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ANNUAL REPORT

OF THE

SANITARY COMMISSIONER WITH THE GOVERNMENT OF INDIA,

1893,

WITH

APPENDICES AND RETURNS OF SICKNESS AND MORTALITY AMONG EUROPEAN TROOPS, NATIVE TROOPS, AND PRISONERS, IN INDIA, FOR THE YEAR.



30 APR

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OFFICE OF THE SUPERINTENDENT OF GOVERNMENT PRINTING, INDIA.
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MAP
OF
INDIA
TO ILLUSTRATE THE ANNUAL REPORT
OF THE
SANITARY COMMISSIONER
WITH THE GOVERNMENT OF INDIA
1893.
Scale of English Miles.
100 50 0 100 200 300 Miles
BAY OF BENGAL
NOTE
Endemic Area of Cholera colored
Area afflicted epidemically by Cholera in 1893 colored
Area slightly affected by Cholera
Andaman Is.
Port Blair
Nicobar Islands
Laccadive Islands
Maldive Islands
Gulf of Manar
Palk Strait
Coromandel Coast
Malabar Coast
Gulf of Cambay
Gulf of Kutch
Mergui Archipelago

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SECTION I.—
METEOROLOGY OF THE YEAR.

1. The following report of the meteorology of India during the year has been kindly furnished by the Meteorological Department of the Government of India:

Summary of the meteorological phenomena of the year, month by month.

January, 1893.—Unusually unsettled and stormy weather prevailed during the month, no less than four storms of considerable severity crossing Northern India. They gave general moderate rain to the whole of Northern and Central India and unusually heavy snowfall in the Western Himalayas. The cool wave following the third of these storms caused an abnormally large decrease of temperature, and the lowest temperatures of the month in Northern India were registered during its advance. The most noteworthy were Kailang—9·8°, Murree 19·2°, Dera Ismail Khan 33·0°, Roorkee 35·8°, Patna 41·8°, Calcutta 45·7° and Rangoon 56·2°. In consequence of the unusually stormy weather and the abnormally heavy snowfall in the hill districts, the mean day temperature was considerably below the normal over the whole of Northern India. It was also in defect in Central India, the Deccan and Burma, and was in moderate excess in Southern India. The deficiency ranged between 4° and 7° in North-Western India, and was greatest at the foot of the hills between Sialkot and Bareilly and at the Western Himalaya hill stations. The mean night temperature in the plains generally varied by small amounts from the normal. It was almost as largely in defect as the day temperature in the hills, and lower night temperatures were registered at several hill stations than have been previously recorded.

The mean pressure of the month of the Indian land area was ·043″ below the normal; a very large deficiency, especially when contrasted with the mean general excess of ·035″ in the preceding month of December 1892. The deficiency was larger at the hill stations than, in the plains, indicating that the deficiency of pressure was due to conditions in the higher atmospheric strata and in the regions to the north and north-west of India.

The air was unusually damp over the whole of the North-Western Provinces, the Punjab, Rajputana and the North Deccan, due chiefly to the unusually low temperature of the period. It was drier than usual in North-Eastern India, Burma, South India, and the West Coast districts. In the West Coast districts and Burma it was apparently due to the extension of dry northerly winds further south than usual.

Each of the four cold weather depressions or disturbances which advanced across Northern India during the month gave a general burst of rain to Northern and Central India and heavy snow on the hills. The first lasted from the 2nd to the 8th, and gave on the whole the heaviest and most general rainfall during the month. The Punjab, Rajputana, Central India, Berar, the Central Provinces and West Bengal received general rain, but the rainfall was heaviest in the Central Provinces. The second lasted from the 15th to the 20th and gave local showers in the Punjab, North-Western Provinces, Chota Nagpur and Bengal. The third disturbance lasted from the 23rd to the 27th and gave light but general rain to the Punjab, North-Western Provinces, Bihar and Bengal. The fourth disturbance on the 27th and 28th gave a moderately heavy burst of rain to the Punjab and the western districts of the North-Western Provinces. Showers giving light to moderate rain were received in the Madras Coast districts and the Deccan on the 22nd and 23rd. The rainfall of the month was more or less largely in excess over the whole of India, except Burma, Southern India and the West Coast districts. Practically no rain fell in the Bombay Coast districts and very little in Madras. The snowfall was abnormally heavy in the hill districts, and descended to an unusually low elevation.

February.—As in the preceding month, the weather was unusually disturbed, and was hence characterized by frequent rain, greater humidity and cloud than usual, and unusually low temperature. Temperature was more or less steadily below the normal over the whole of Northern India during the month. Each of the four storms that passed over Northern India during the month was followed by a severe cold wave, the

largest and most general reduction of temperature following the disturbed weather in the last week of the month. The mean temperature of the 26th was, on the average of all the reporting stations, 11° in defect in the area including the Punjab, Sind, Rajputana, Central India, the North-Western Provinces, the Central Provinces and Berar, and 9½° in defect in Bengal. The mean maximum temperature of the month was slightly above the normal in Lower Burma and Southern India and in defect elsewhere. The defect was greatest in the North-Western Provinces and the East Punjab, where it ranged between 10° and 12½°. The minimum or night temperature was as largely in defect in the hills as the day temperature. It was in slight to moderate excess in Lower Burma, Madras, Mysore, and the East Deccan and in defect over the remainder of India. The mean temperature of the month was in slight excess in Lower Burma, the East Deccan, Madras and Mysore, which were not affected by the cold waves accompanying the storms of the month. The deficiency increased northwards from the West and Central Deccan and exceeded 4° to the north of the Satpuras.

Pressure was locally in excess in Northern India and in defect in Burma and the Peninsula. The most important feature of the pressure distribution was the large deficiency at the hill stations as compared with the plains. For the whole of the Indian land area the mean pressure of the month was ·008″ in excess, or practically normal.

In Northern and Central India the variations in the amount of aqueous vapour in the air were small and irregular, but the air was very considerably damper than usual, which was hence due almost entirely to the abnormally low temperature prevailing during the month. Humidity was most in excess at the hill stations. At Simla the mean humidity of the month was 31 above the normal and at Murree 25. Cloud was also largely in excess over Northern and Central India. In Burma and on the West Coast humidity and cloud were either normal or slightly in defect.

The rainfall of the month was unusually heavy and occurred during four periods of disturbance, *viz.*, from the 4th to the 8th, the 12th to the 15th, the 15th to the 18th and the 22nd to the 26th. The first three disturbances were cold weather storms which advanced from the north-west frontier across Northern India. The fourth began as a cold weather storm, but was followed by disturbed weather over the greater part of India, during which Bengal received heavy thunder-showers on the 25th and 26th and Southern India on the 27th and 28th. The chief feature of the precipitation of the month was abnormally heavy rain and snow in Baluchistan, the Western and Central Himalayas, the East Punjab, the western districts of the North-Western Provinces, Bengal, Bihar and Chota Nagpur. Rainfall was generally in moderate excess over the remainder of Northern and Central India, the Deccan and Southern India.

March.—The meteorology of the month was characterized by very large and important variations from the normal. It resembled March 1891, in being unusually cool, damp and rainy. Weather was more or less disturbed from the 5th to the 27th, during which temperature was reduced largely below the normal. The largest defect occurred during the 24-hour period ending at 8 A.M. on the 24th, when the mean temperature was 11° in defect in the North-Western Provinces, 12° in the Central Provinces, 10° in Central India, 9° in Bengal, 8° in the Punjab and Rajputana, and 6° in Bombay. The day temperature was very largely below the normal during the month over the greater part of India. The deficiency was greatest in the eastern and central districts of the Central Provinces. The minimum or night temperature was also below the normal over the whole of India except South and Central Madras, but by much smaller amounts than the day temperature. The mean temperature of the month was in general defect, the only station showing an excess being Madras. The deficiency increased from the coast districts to the interior, and was absolutely greatest in the eastern and central districts of the Central Provinces.

The mean pressure of the month was, relatively to the general conditions, in slight to moderate excess in Northern India and the Central Provinces, and in defect in the greater part of the Peninsula and in Lower Burma. For the whole of the Indian land area it was ·017″ above the normal.

In Burma and South Bengal the amount of aqueous vapour in the air was less than usual, but over nearly the whole of Northern and Central India, the vapour amount was nearly normal, and in Berar, the Central Provinces and the Deccan it was considerably in excess. In consequence of the low temperature prevailing during the month, the humidity percentage was much greater than usual in Northern and Central India, the Central Provinces and the Deccan. The mean amount of cloud during the month was slightly below the normal in

the Bombay Coast districts and Sind, normal in the Punjab and Rajputana, and in excess elsewhere.

The rainfall of the month occurred under peculiar conditions. The two longest periods of rainfall were initiated by cold weather disturbances in Upper India. After these disturbances had filled up, unsettled weather conditions continued for some days, and numerous thunderstorms and hailstorms occurred in Northern and Central India and the Deccan. The chief feature of the rainfall distribution of the month was the unusually heavy fall over the whole of the Central Provinces, Berar, the Bombay Deccan, Hyderabad and Madras. Rainfall was in moderate excess in Bengal, normal in North-Western India and in defect in Assam.

April.—With the exception of a small storm which formed in the Bay near the Andamans on the 25th and 26th and crossed the Burma Coast on the morning of the 27th, the month of April was not marked by any large or severe disturbance. On four occasions during the month shallow depressions due to increasing temperature formed in Sind and North-Western India, and moved eastwards, in three cases giving rain and slightly disturbed weather. On the fourth occasion the disturbance gave practically no rain during its advance across Northern India. The advance of southerly winds, which was accompanied by the storm that broke over Burma, gave frequent showers of rain in Southern India during the last week of the month, and extending northwards over the Bay gave the whole of Bengal a heavy burst of rain on the 29th and 30th. Temperature differed much less from the normal in April than in the preceding three months. The mean day or maximum temperature was in slight to moderate excess in Sind, the South-West Punjab, Rajputana and Kathiawar, and was elsewhere in slight to moderate defect. The mean night temperature was in excess in North-Western India and in defect elsewhere, but the variations from the normal were small. The mean temperature of the month was above the normal in the West Punjab, Sind, Rajputana, Kathiawar and the greater part of Central India. It was in defect over the remainder of India, but the variations from the normal were in all cases small, and indicated that the heavy snowfall of the previous winter was already losing its influence on the temperature of Northern India.

The mean pressure of the Indian land area was ·013″ below the normal, and the local anomalies were small in amount. The variations of pressure at the hill stations were almost identical with those of the neighbouring stations in the plains. The mean pressure conditions of the month were hence approximately normal in character.

The mean humidity of the month was normal in the Burma Coast and Bay Islands, in slight defect on the West Coast and in Southern India, and in excess elsewhere. The excess was largest in the Upper Sub-Himalayas, in the Gangetic plain and in Chota Nagpur. The amount of cloud was normal in the Upper Sub-Himalayas, and in excess generally elsewhere, except in Southern India, Mysore, the Indus Valley, North-West and East Rajputana, Central India and Gujarat, where it was slightly in defect.

The rainfall of the month was less than a tenth of an inch over a large portion of India, including Cutch, Kathiawar, Gujarat, the North Deccan, Berar, Central India, Khandesh, South Rajputana, some parts of Sind and the eastern districts of the Central Provinces. It was heaviest in North-Eastern India, Ganjam, the Circars, and Burma, where the cyclonic storm and advance of southerly winds accompanying it gave a heavy burst of rain. The rainfall of the month was in defect of the normal in Assam and the Deccan, and in excess in other districts, the largest excess being over the Burma Coast and in the Bay Islands.

May.—During the first half of the month numerous dust-storms and thunderstorms occurred over the greater part of India, giving more or less heavy rain, and the changes of temperature were in consequence large and irregular. On the 17th weather was squally with much rain in the south of the Bay, indicating the commencement of a large advance of monsoon winds up the Bay, which reached Port Blair and Mergui on the 19th and Lower Burma on the 20th and 21st. A cyclonic circulation was initiated off the Orissa Coast on the evening of the 21st, by the advance of these humid winds and the strong westerly winds prevailing at the time across the Peninsula; and, increasing steadily in intensity, had developed by the 24th and 25th into the severest cyclone that has visited the head of the Bay in the month of May during the past 25 or 30 years. The storm advanced northwards till its centre was between Calcutta and Burdwan, when it recurved from north to east-north-east and passed across South Bengal on the 27th, and finally broke up in Cachar on the 29th. This storm is chiefly remarkable for the excessive rain it gave to the districts over which it passed. False Point received a total of 40·18 inches, which is one of the largest falls of its kind that has occurred for some years in the plains

of India. Very heavy rain also fell in Manipur on the 29th and 30th, which caused heavy floods in that valley. The advance of monsoon winds on the West Coast occurred later than in the Bay. Rainfall commenced in Malabar on the 24th and extending northwards continued till the end of the month, but the precipitation was not so heavy as occasionally occurs during the advance of these winds in the Arabian Sea. Temperature increased steadily in North-Western India from the 14th to the 24th, while the above changes were in progress in the Bay and Arabian Sea, and the mean maximum temperature of the Punjab of the 24-hour period ending at 8 A.M. on the 25th was 110°·9 or 7° above the normal of the day, but monsoon winds advanced from the West Coast rapidly into the interior, and the last week of May was an unusually cool period over the whole of India. The mean maximum and minimum temperatures of the month were below the normal over the greater part of India. The mean temperature of the month was in slight excess in Assam, the Punjab, Sind and Baluchistan, but except at Peshawar and Quetta the variations did not exceed 2°. Temperature was below the normal over the remainder of India, and the deficiency exceeded 2° in a belt of country, stretching from the North-Western Provinces Himalayas through Orissa and South-West Bengal to Burma, and was absolutely greatest in Central Burma, where it was 3½°. The highest temperatures of the year, which are usually recorded in May, were in 1893 from 3° to 5° below those usually registered.

Pressure during the month was locally in slight excess in North-Western India, and in local defect in the Peninsula, North-Eastern India and Burma. The defect was absolutely greatest at False Point (—·064″), Saugor Island (—·055″), and Calcutta (—·041″). The mean pressure of the whole of the Indian land area was ·011″ below the normal.

Except in Assam, where temperature was abnormally high, the relative humidity of the air was greater than usual, owing to the unusually low temperature prevailing during the month. Skies had a larger proportion of cloud than usual over the whole of India almost without exception.

Thunderstorms were of frequent occurrence in various parts of India from the 1st to the 13th, and Bengal received almost daily rain in this period. A strong advance of monsoon winds commenced on the 17th and 18th, giving Burma heavy rain. A cyclone which formed in advance of this current gave exceptionally heavy rain in Orissa. The average fall for the district of Cuttack was 32·08 inches and for that of Balasore 24·76 inches. The Arabian Sea branch of the monsoon current began to give general rain in the West Coast districts on the 24th and 25th, and advanced with considerable rapidity into the interior. The total rainfall of the month was more or less considerably in excess over the whole of India, especially in Orissa and those parts of Bengal affected by the storm of the last week of the month. It was in defect in certain districts of Madras, and in the northern districts of North Bengal and the Assam Valley.

June.—The monsoon current which set in towards the end of May retreated southwards in the early part of June, and rainfall rapidly decreased in Central and Northern India, hot weather conditions again prevailing with increased temperature over a large part of India. Both branches of the monsoon current, however, made a second advance from about the 9th or 10th of June and a small cyclonic storm in advance of each gave heavy rain, and caused a reduction of temperature, which from about the 11th almost to the end of the month continued about 2° to 3° below the normal. The mean temperature of the month for the whole of India was in defect in all districts except in very small areas in the south of Burma and Upper Sind and also in the south-western districts of the Punjab, and at one or two stations on the West Coast. The general defect varied from 1° to 6°, being greatest at Lucknow and Nowgong.

The mean pressure for the whole of India was ·016″ in excess of the normal, but this excess was chiefly confined to the eastern districts and the Gangetic plain, while in the western and southern districts pressure was in defect.

Humidity and cloud proportion were both in decided excess of the normal over practically the whole of India. In only Burma and the Bay Islands was humidity in defect, the deficiency amounting to not more than one per cent.

Both the Arabian Sea and Bay of Bengal branches of the monsoon current were stronger than usual, and the wind direction over the land area was respectively more westerly and more easterly than usual. The rainfall over practically the whole of India was extremely heavy and largely in excess of the normal amount, the percentage of excess being largest in the Indus Valley and North-Western Rajputana, where the fall was

more than three times as heavy as usual. The rainfall on only the Burma Coast and in Assam was defective. Both the cyclonic storms preceding the second advance of the two monsoon currents brought up strong monsoon winds, which gave very heavy rain, and later on in the month a third storm formed over Lower Bengal and proceeded in a westerly or west-north-westerly direction over Jessore, Hazaribagh, Sutna, Jeypore, and Bikanir, reaching the last place on the 30th. This small storm was noticeable for the exceptionally heavy rain it gave, especially in Bengal, and it caused the advance of a heavy wave of humid winds over North-Western India. At the close of the month rain was falling in all districts except those in the south of the Peninsula.

July.—During the first few days of the month ordinary monsoon conditions prevailed over the whole of India, but a high pressure area established on the 9th over Bengal, the eastern districts of the North-Western and Central Provinces, the Punjab and the Gangetic plain generally rendered conditions unfavourable for rain in Northern India, and there was a decided decrease in the amount of rain reported in that area on the 10th. With the disappearance of this high pressure area good general rain recommenced over Northern India and continued till the 21st, when pressure again rose in a tract of country stretching from Orissa to Sind and the Punjab, and with the development and extension of these conditions the monsoon current ceased to pass into Upper India, and from the 23rd rainfall was practically confined to North-Eastern and Southern India. Owing to the heavy rainfall of the month, the mean temperature was rather largely in defect over the greater part of India. Slight excess temperatures were registered across the middle and north of the Peninsula, but temperature elsewhere was in defect, the defect being largest at the northern stations. The variations from the normal were largest in the maximum or day temperatures, and the variations of the minimum temperatures were hence smaller than those of the mean temperature.

The mean pressure of the Indian land area was ·015″ in excess of the normal.

The air was decidedly damper than usual over India generally, and the largest excess variations occurred in Rajputana, the Indus Valley and the Upper Sub-Himalaya districts. Humidity was slightly in defect in the Deccan and West Coast. Cloud proportion was in considerable excess over the greater part of India, the only areas where it was almost normal or in slight defect being the Deccan and the West Coast.

The strength of the monsoon currents was almost normal for the whole of India. Of the two branches of the monsoon current that from the Arabian Sea was weaker, while the one from the Bay of Bengal was correspondingly stronger than usual. The rainfall of the month was moderately to considerably in defect on the Burma Coast, in the Bay Islands, Orissa, Sind, Kathiawar, Central India, Central Provinces, Berar, Khandesh, the Bombay Deccan, and along the Malabar and Konkan Coasts. It was in large excess in Assam, North Bengal, the Gangetic plain, Chota Nagpur, North-Western Provinces, Punjab, and Rajputana. Taken generally for the whole of India, it was probably very nearly equal to the normal. There was a singular absence of barometric depressions and storms, and hence there was no marked concentration of the rainfall over particular areas of the country. A very feeble land-formed depression moved from South-West Bengal to Chota Nagpur and up the Gangetic plain from the 13th to 16th, and another depression formed over the north of the Bay on the 29th which continued slowly to develop till the 31st, when it formed a storm of a diffused and rather feeble character lying off the Orissa Coast. These were the only disturbances of the month.

August.—The small storm which was lying off the Orissa Coast at the end of July advanced west-north-westwards to Sutna, where it remained stationary for a day or two and then filled up on the 5th. No other depression of any importance was formed during the month, and the meteorology of August was of fairly normal monsoon character with no marked peculiarities calling for special notice. The minimum or night temperatures varied but little from the normal. The maximum temperatures were usually in excess of the normal in Northern India and in defect in the Peninsula, and the variations of the mean temperatures for the month were practically the same, being in defect over nearly the whole of the Peninsula south of Lat. 21° N., and at a few of the stations on the north-west frontier, at the base of the Himalayas and in Assam; while Northern India generally, the greater part of Bengal and the whole of Burma showed slight excess temperatures. The actual average mean temperature for August varied from 89·2° in the Indus Valley and North-West Rajputana to 78·2° in the Deccan.

The general mean pressure over India for the whole of August was ·011″ in excess,

the extreme variations ranging from an excess variation of ·028″ at Jacobabad to a defect variation of ·034″ at Moulmein.

The variations from the normal of humidity and cloud proportion were not large. Cloud was generally in excess, except in parts of North-Western and Central India, where it was in defect. The variations of aqueous vapour pressure and humidity to a large extent followed the variations of the rainfall, being greater than usual in Burma, Assam and the Deccan, and less than usual in the greater part of North-Western India.

The rainfall of the month was decidedly lighter than the normal. On the Burma Coast, and in the Bay Islands, Assam and the Deccan it was in excess, but over the remainder of India it was in defect, the excess being fairly large in Assam and the Deccan, and the defect very large in the Upper Sub-Himalayas, the Indus Valley and North-West Rajputana. The depression which had formed at the close of the preceding month advanced in a west-north-westerly direction towards Sutna during the first three days of the month, and by the morning of the 4th was close to Sutna. By the 5th it had apparently passed into the trough of low pressure at the time extending between the Central Provinces and the Punjab, and ceased to exist as a separate depression. On the 4th it gave moderate to heavy rain in all except the extreme eastern, north-western and southern districts of India, and at many of the stations in the centre of India the falls were heavy. No other depressions of any importance occurred during the month.

September.—Large changes in temperature were produced by three storms which crossed India during the month. The second of these storms caused the largest reduction in temperature, as it passed over the driest parts of India in its track, and gave heavy rain to the whole of this area and a moderate general fall of snow in the Western Himalayas. The general temperature conditions of the month, as is generally the case in September, were directly related to the rainfall distribution. The mean maximum temperature was in defect, except in South Madras and part of Sind. The minimum temperature was in slight excess in Upper India and South Madras, and below the normal over the remainder of India. The mean temperature of the month was above the normal in South Madras and Sind. It was in defect elsewhere, but the variations from the normal were small, and the defect did not exceed 2°, except in a narrow tract of country at the foot of the hills between Patna and Ludhiana, and also locally at Deesa.

The mean pressure for the month was ·022″ below the normal. The defect was greatest in Orissa and adjacent districts, *i.e.*, the area common to the three storms of the month.

The air was drier than usual in Assam, Bengal, the West Coast districts and Southern India, and was unusually damp elsewhere. Humidity was most largely in excess at Lahore, Ludhiana, Jeypur and the hill stations of Murree, Kailang, Chamba and Mount Abu. There was more cloud than usual in all parts of India except in Assam and South Madras.

The first of the three storms of the month formed on the 30th and 31st August in the north-west of the Bay. It intensified on the 1st and 2nd September, and moved north-westwards across Orissa, Baghelkhand, Bundelkhand, and finally filled up in the South-East Punjab and the north-western districts of the North-Western Provinces by the morning of the 6th. Rainfall was very heavy in the central belt over which it passed. The second storm began to form in the Bay on the 7th and 8th immediately after the first storm had disappeared. By the 10th it had developed into a cyclonic storm of considerable size and strength, and moved west-north-westwards through Orissa, South-West Bengal, the Central Provinces, and Central India into South-West Rajputana, where very heavy rainfall developed it considerably. The storm now began to recurve to north and north-east and the centre passed close to Deesa, Bikanir and Ludhiana. It broke up in the Simla Hills after giving heavy rain to the South-East Punjab, and a moderately heavy and general fall of snow to the Punjab Himalayas. The third storm began to form on the 20th in the north-west of the Bay, and crossing the coast of Orissa on the 23rd, advanced through the Sambulpur district to the Shahabad and Motihari districts of Bihar, giving these districts a heavy burst of rain. The rainfall of the month was considerably in defect in Assam, and in excess over the remainder of Northern and Central India. The excess was greatest in Rajputana, Central India, the greater part of the North-Western Provinces, Bihar, Orissa, the eastern districts of the Central Provinces and North Madras.

October.—Fine weather prevailed in the beginning of the month in Northern and

Central India. Weather was showery in Burma, the south of the Peninsula and in the West Coast districts. Temperature was normal in all districts, except in the North-Western Provinces, Rajputana, Central India and Baluchistan, where it was in defect, especially in Baluchistan, where it was unusually low. Rainfall accompanying a disturbance which moved north-westwards from the Circars from the 16th to the 18th caused a considerable reduction in temperature in the Peninsula and North-Eastern India. Temperature was considerably in defect over the whole of India from the 14th to the 24th. It increased to some extent during the last week of the month, and was in slight excess over the greater part of the country, but was considerably below the normal in Burma, due to a cyclonic storm which gave a heavy burst of rain to Lower and Central Burma. The mean maximum temperature for the month was slightly in defect in all provinces. The deficiency was less than 2° except in the Central Deccan and the North-Western Provinces. The night temperature was slightly above the normal in North-Eastern India, and was normal or below it in the remainder of India. The mean daily temperature was in defect everywhere except in the Madras Coast districts, but the variations were small.

The mean pressure of the Indian land area for the month was ·011″ below the normal. It varied very little from the normal at all stations.

The variations from the normal humidity were also small, though the air was on the whole slightly damper in Northern India and Burma and drier in the Peninsula. Cloud proportion was also slightly above the normal in Northern India and Burma.

The rainfall of the month was connected chiefly with three disturbances which occurred during the month, *viz.*, from the 11th to the 19th, the 21st to the 24th and the 27th to the 29th. The first storm gave general rain for some days to Madras, the Deccan, Central Provinces, Berar, Central India, Bengal, Bihar, Chota Nagpur, and the North-Western Provinces. The second storm gave moderately heavy rain to East Bengal and Assam, and the third heavy rain in Burma. There was practically no rain during the month in the Punjab, Rajputana and Sind. Rain fell in excess of the normal everywhere except in Rajputana, the Indus Valley, Central India, Gujarat, Southern India and the West Coast, where it was in defect.

November.—For the first few days of the month fine dry weather prevailed over the whole country. Temperature was in slight to moderate excess in Northern India and in defect elsewhere. Temperature in Upper India fell rapidly on the 5th and 6th, and from the 6th to the 11th temperature was generally below the normal, the deficiency being greatest in the Madras Coast districts and the Deccan, where a small cyclone had given general and heavy rain from the 4th to the 10th. At the commencement of the second half of the month temperature was considerably above the normal in Central India, the Central Provinces and the North Deccan. Day temperature was slightly below and night temperature largely above the normal, owing to the unusually large amount of cloud and abnormally high humidity. The mean daily temperature was in slight defect in Burma South Madras and the submontane districts of Northern India, and in excess elsewhere. The excess was absolutely greatest at Khandwa and Malegaon, where it amounted to 3·8°.

Pressure was locally in defect in the Peninsula, and relatively in excess in Northern India and Burma. For the whole of the Indian area the mean pressure of the month was ·039″ above the normal.

Humidity was very considerably in excess of the normal over the greater part of India, especially in Central India and the Central Provinces. Cloud also was largely in excess in these provinces.

There were three depressions, two of which were cyclonic storms of some intensity, during the month. The first gave heavy rain to Madras from the 5th to the 7th, and the humid winds accompanying it gave more or less general rain to the whole of the Peninsula, Central India, and the Central Provinces. Another large influx of humid winds was determined to the Peninsula and the Central Provinces by a shallow depression which formed in the south-west of the Bay on the 11th and 12th; and a cyclonic storm which formed in the Arabian Sea gave moderate to heavy rain from the 17th to the 23rd to the greater part of the Bombay Presidency, Rajputana, Central India and the North-Western Provinces. The rainfall of the month was more or less largely in excess in the areas affected by the humid winds accompanying these three disturbances and was in moderate defect in Burma, Assam and Bengal. No rain fell in the Punjab, Kashmir, Sind and Baluchistan.

December.—Unusually fine weather obtained during the month in the Bay and in Northern India. Strong dry cool northerly winds prevailed at the commencement of the month in Assam and Burma, where temperature was considerably below the normal. The

weather was showery on the Coromandel Coast from the 6th to the 20th, when the south-west monsoon finally withdrew from the Bay. In North-Western and Central India, fine weather prevailed up to the 23rd, and temperature was generally above the normal by small to moderate amounts. A shallow depression formed in Sind on the 23rd, and advanced to the foot of the Central Himalayas preceded by a warm wave which caused a rise of temperature over the whole of Northern India. A larger disturbance formed in Sind and Baluchistan which gave rain and snow to Baluchistan on the 29th. This also was preceded by a well marked warm wave during which the mean temperature of Quetta and Ajmere rose to more than 10° above the normal. Both the day and night temperatures of the month were in excess in Baluchistan and North-Western and Central India, and were in defect in Burma, North-Eastern India and the Deccan. The mean daily temperature of the month was most in excess at Bhuj and Quetta (+3·8°), and most in defect at Toungoo (—5·5°) and Thyetmyo (—4·4°).

Pressure was in local excess in Burma, North-Eastern India and the Deccan (the area of greatest deficiency of temperature) and in local defect in North-Western India, Bihar and Central India. For the whole of India pressure was ·029″ above the normal.

Humidity and cloud were both in defect in Assam, Sikkim, Burma and the Bay Islands. The air was slightly more humid than usual in the Gangetic plain, the Punjab, Central India and the Central Provinces, which was probably due to the feebleness of the westerly winds in North-Western India. Cloud was also in excess in the central and western districts of the North-Western Provinces, the Punjab, Sind, and Rajputana.

An unusually small quantity of rain fell during the month over the greater part of India. The cold weather storm which commenced to affect Baluchistan on the 29th gave a moderately heavy burst of rain to the whole of North-Western and Central India at the end of the month, and the rainfall of the month was hence in considerable excess of the normal in some parts of the Punjab and Rajputana. It was in defect in all other provinces. The South Coromandel Coast received occasional showers, chiefly during the second and third weeks of the month, and Burma and Assam light local showers during the first week; but December was an unusually dry month over the greater part of the country. No cyclonic storms formed in the Bay during the month, which was probably due to the prevalence of unusually strong northerly winds in Burma and the east of the Bay.

Year.—On the average of the whole year pressure was practically normal over the Indian area, as it was only ·001″ in defect; but in other respects the year 1893 was a very remarkable one. The snowfall during the winter of 1892-93 was abnormally heavy in the Western Himalayas, and temperature consequently lower than usual. In the plains of Northern India unusually disturbed weather prevailed, numerous storms giving abundant rain, and unusually low temperatures were recorded. It was not till nearly the end of March that the hot weather really commenced, but temperature over nearly the whole of Northern India continued below the average during April and May. The mean temperature for the whole of India for the whole year was no less than 1·33° below the normal. As the largest deficiency recorded during the past 20 years was 0·61° in 1884, temperature in 1893 was hence most remarkably in defect. The mean temperature of November was 0·1° in excess of the normal, and that of August and December was normal. In the remaining eight months temperature was in defect, the defect varying from —0·4° in October to —4·1° in February. An advance of monsoon winds occurred earlier than usual, and gave rise to the severest cyclone that has been experienced in the Bay in the month of May for the last 25 or 30 years. The monsoon rains were established at about the usual time, but extended into the interior more rapidly than usual. The whole of India with a few local exceptions received abundant rain. During its retreat the monsoon current gave excessive rain to Madras and the Deccan, and extended to an unusual extent in November over the Central Provinces and Central India, which had in consequence damp cloudy weather with excessive temperature during that month. The mean rainfall of the whole of India during each of the four rainfall periods of the year was in excess of the normal, and the total rainfall for the year was in excess in all divisions, except in Malabar and the Ghats, where, however, the deficiency was very small. The mean rainfall of the year for the whole country exceeded the normal average fall of 42 inches by 8·94 inches, and was hence nearly 22 per cent. in excess of the normal. The air was in consequence much damper and the cloud proportion much greater than usual.

Appendix to Section I.

TABLE I.—*Showing the monthly* BAROMETRIC PRESSURE *and its variation from the average in thirty-four stations of India during 1893.*

STATIONS.	JANUARY.		FEBRUARY.		MARCH.		APRIL.		MAY.		JUNE.		JULY.		AUGUST.		SEPTEMBER.		OCTOBER.		NOVEMBER.		DECEMBER.	
	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.
Calcutta (Alipore).	29·979	−·037	29·994	+·042	29·896	+·041	29·735	−·015	29·622	−·039	29·598	+·052	29·578	+·040	29·602	+·006	29·647	−·039	29·821	−·014	29·995	+·034	30·040	+·019
Dacca	29·978	−·028	29·997	+·044	29·895	+·039	29·758	−·004	29·654	−·039	29·609	+·029	29·592	+·021	29·620	−·002	29·674	−·038	29·863	+·024	29·977	+·029	30·026	+·018
Chittagong	29·921	−·024	29·927	+·022	29·854	+·024	29·743	−·005	29·639	−·033	29·607	+·040	29·596	+·037	29·609	+·004	29·645	−·037	29·770	−·016	29·917	+·042	29·964	+·029
Sibsagar	29·682	−·050	29·674	+·004	29·589	0	29·494	−·004	29·383	−·043	29·341	+·034	29·285	−·001	29·332	0	29·408	−·021	29·545	−·022	29·712	+·036	29·773	+·043
Silchar	29·905	−·028	29·917	+·030	29·840	+·035	29·717	−·006	29·399	−·051	29·580	+·041	29·553	+·027	29·576	+·001	29·615	−·043	29·757	−·018	29·900	+·026	29·958	+·026
Cuttack	29·921	−·037	29·920	+·022	29·853	+·051	29·668	−·028	29·552	−·057	29·543	+·042	29·525	+·025	29·534	−·017	29·554	−·081	29·756	−·027	29·934	+·027	29·976	+·010
Hazaribagh	27·937	−·043	27·951	+·012	27·880	+·014	27·747	−·027	27·678	−·009	27·616	+·039	27·602	+·033	27·626	+·006	27·673	−·038	27·848	−·019	27·993	+·028	28·001	+·005
Patna	29·819	−·047	29·844	+·043	29·716	+·039	29·529	−·027	29·462	−·006	29·387	+·038	29·371	+·016	29·409	−·008	29·478	−·039	29·664	−·020	29·850	+·033	29·903	+·023
Darjeeling	22·900	−·057	22·916	−·018	22·949	+·002	22·927	−·011	22·921	+·007	22·885	+·026	22·854	−·007	22·903	+·004	22·952	−·007	23·021	+·002	23·066	+·034	23·039	+·036
Allahabad	29·687	−·044	29·710	+·032	29·584	+·030	29·392	−·034	29·323	−·001	29·235	+·033	29·240	+·031	29·272	−·003	29·344	−·037	29·530	−·028	29·721	+·037	29·763	+·015
Lucknow	29·618	−·052	29·632	+·023	29·521	+·028	29·333	−·030	29·263	−·009	29·181	+·031	29·162	+·007	29·206	−·017	29·295	−·034	29·471	−·029	29·669	+·038	29·707	+·025
Meerut	29·251	−·033	29·269	+·037	29·162	+·045	28·983	−·012	28·897	+·014	28·802	+·043	28·782	+·015	28·841	+·008	28·922	−·018	29·102	−·016	29·286	+·040	29·322	+·024
Delhi*	29·289	−·047	29·306	+·023	29·213	+·026	29·042	−·015	28·968	+·017	28·865	+·034	28·832	−·001	28·898	+·012	28·975	−·032	29·157	−·016	29·342	+·042	29·358	?
Agra	29·459	−·021	29·490	+·055	29·366	+·049	29·173	−·019	29·103	+·024	28·998	+·044	28·998	+·040	29·043	+·016	29·123	−·018	29·304	−·010	29·482	+·040	29·517	+·016
Jhansi*	29·174	−·034	29·196	+·033	29·102	+·025	28·932	−·027	28·859	+·009	28·740	+·006	28·751	+·040	28·781	+·014	28·864	−·021	29·049	−·002	29·229	+·062	29·256	+·039
Ajmere	28·356	−·052	28·379	+·006	28·300	+·017	28·166	−·019	28·091	+·009	27·983	+·001	27·978	+·027	28·047	+·027	28·104	−·021	28·289	−·003	28·432	+·037	28·451	+·016
Saugor	28·190	−·033	28·198	+·017	28·130	+·025	27·992	−·027	27·914	−·001	27·830	+·007	27·851	+·050	27·864	+·004	27·934	−·016	28·097	−·011	28·241	+·038	28·264	+·028
Jubbulpore	28·634	−·021	28·637	+·015	28·561	+·027	28·410	−·021	28·323	−·011	28·254	+·010	28·279	+·046	28·287	−·007	28·349	−·030	28·523	−·015	28·668	+·017	28·705	+·018
Mooltan	29·571	−·056	29·616	+·031	29·484	+·019	29·312	−·022	29·185	−·004	29·060	+·023	29·050	+·028	29·112	+·015	29·204	−·031	29·413	−·022	29·633	+·045	29·658	+·011
Lahore	29·285	−·043	29·316	+·031	29·202	+·032	29·020	−·024	28·915	0	28·814	+·044	28·785	+·012	28·846	0	28·941	−·028	29·133	−·019	29·332	+·034	29·353	+·002
Peshawar	28·886	−·057	28·925	+·017	28·834	+·020	28·661	−·030	28·528	−·021	28·412	+·031	28·376	+·017	28·460	+·030	28·549	−·034	28·755	−·025	28·938	+·034	28·963	0
Ranikhet	24·059	−·051	24·079	−·005	24·103	+·018	24·070	+·007	24·023	+·007	23·953	+·017	23·894	−·032	23·954	−·002	24·004	−·026	24·111	−·005	24·184	+·030	24·160	+·018
Chakrata	23·171	−·091	23·178	−·053	23·219	−·033	23·221	−·020	23·194	−·006	23·123	−·006	23·086	−·016	23·146	0	23·186	−·037	23·270	−·034	23·315	+·001	23·289	−·017
Indore*	28·165	−·033	28·175	+·006	28·123	+·013	28·029	−·002	27·961	+·020	27·845	−·002	27·865	+·048	27·892	+·020	27·953	−·012	28·101	−·001	28·210	+·032	28·249	+·040
Deesa	29·487	−·052	29·521	+·015	29·420	−·004	29·307	−·020	29·225	−·003	29·105	−·018	29·119	+·022	29·187	+·014	29·240	−·043	29·400	−·017	29·527	+·018	29·566	+·016
Karachi	29·961	−·049	29·994	+·013	29·886	+·008	29·747	−·032	29·642	−·009	29·504	−·012	29·499	+·016	29·577	+·006	29·662	−·038	29·840	−·013	29·986	+·025	30·014	−·013
Bombay	29·920	−·032	29·949	+·025	29·875	−·001	29·802	−·009	29·764	−·002	29·660	−·009	29·698	+·030	29·740	+·013	29·786	+·001	29·837	−·005	29·907	−·003	29·968	+·020
Belgaum	27·395	−·041	27·406	−·011	27·363	−·021	27·321	−·003	27·271	−·020	27·231	−·018	27·248	−·003	27·285	+·010	27·316	+·001	27·345	−·011	27·401	+·004	27·449	+·015
Nagpur	28·929	−·026	28·920	+·010	28·873	+·050	28·704	−·019	28·613	−·021	28·576	+·013	28·583	+·032	28·612	0	28·661	−·017	28·804	−·017	28·952	+·017	29·003	+·024
Bellary	28·455	−·025	28·453	+·010	28·407	+·020	28·329	+·009	28·278	+·001	28·262	−·004	28·275	−·006	28·314	+·015	28·333	−·001	28·375	−·007	28·463	+·020	28·523	+·038
Bangalore	26·947	−·055	26·968	−·018	26·934	−·023	26·875	−·031	26·836	−·029	26·814	−·036	26·823	−·036	26·854	−·007	26·876	−·013	26·886	−·038	26·946	−·020	26·988	−·008
Madras	29·957	−·035	29·969	+·001	29·916	+·008	29·812	−·011	29·721	−·014	29·708	+·007	29·720	−·002	29·750	+·003	29·772	−·002	29·820	−·009	29·922	+·003	30·000	+·025
Rangoon	29·904	−·048	29·894	−·019	29·861	−·007	29·772	−·031	29·750	−·008	29·747	+·009	29·735	−·002	29·737	−·020	29·758	−·028	29·841	−·006	29·937	+·041	29·963	+·025
Akyab	29·961	−·037	29·991	+·007	29·909	+·006	29·821	−·011	29·731	−·030	29·715	+·038	29·690	+·018	29·700	−·008	29·729	−·035	29·843	−·010	29·976	+·040	30·019	+·029

* The barometric means for these stations are the means of 8 hours only.

Appendix to

TABLE II.—*Showing the Highest, Lowest and Mean TEMPERATURE in shade and its*

Stations.	January.				February.				March.				April.				May.				June.			
	Highest.	Lowest.	Mean.	Variation.	Highest.	Lowest.	Mean.	Variation.	Highest.	Lowest.	Mean.	Variation.	Highest.	Lowest.	Mean.	Variation.	Highest.	Lowest.	Mean.	Variation.	Highest.	Lowest.	Mean.	Variation.
Calcutta (Alipore)	79·9	45·9	63·4	−1·8	80·7	46·9	64·6	−3·2	92·8	57·5	74·1	−5·3	96·5	69·7	83·2	−1·6	96·9	66·4	82·1	−3·0	91·9	75·4	83·6	−2·1
Dacca . .	79·4	46·1	64·6	−1·4	80·7	46·2	64·2	−3·7	92·1	56·2	73·6	−4·9	96·0	65·8	80·7	−1·6	96·3	69·2	81·4	−1·2	92·8	74·6	83·9	−1·2
Chittagong .	79·4	48·3	64·2	−1·9	83·7	46·5	67·6	−2·5	89·5	56·0	73·7	−3·1	92·7	67·8	79·4	−1·1	91·4	67·0	79·5	−1·6	92·6	73·0	79·3	−1·2
Sibsagar . .	71·0	42·4	56·5	−1·3	79·4	43·9	59·8	−1·3	83·6	52·2	66·0	−1·6	90·2	59·3	73·2	−0·9	98·6	61·6	79·8	+2·5	94·3	70·4	80·8	−0·7
Silchar . .	80·3	42·9	62·1	−1·2	83·4	43·4	63·9	−3·0	89·5	55·0	70·6	−2·8	93·5	61·4	76·5	−1·2	101·8	68·1	80·9	+1·4	94·1	70·3	80·3	−1·2
Cuttack . .	86·4	51·4	68·6	−2·2	88·1	57·3	72·6	−2·9	100·5	65·3	77·5	−4·5	103·1	70·3	85·6	−0·9	103·6	72·0	83·8	−3·9	97·1	73·8	83·5	−2·3
Hazaribagh .	78·2	40·2	58·1	−2·7	80·7	41·1	58·7	−6·9	91·8	51·3	69·9	−5·6	102·2	62·8	82·7	−1·3	101·9	63·2	80·4	−4·8	98·6	68·8	77·9	−4·3
Patna . .	80·0	41·7	59·8	−0·7	84·0	40·7	59·5	−5·6	93·6	51·4	72·5	−4·7	103·6	65·7	84·6	−2·0	108·4	64·3	85·7	−1·5	104·4	75·2	84·0	−3·2
Darjeeling . .	47·1	25·7	36·0	−3·2	49·8	26·6	36·3	−4·4	58·1	31·7	44·4	−3·9	65·6	41·9	53·1	−0·6	72·0	45·8	57·6	+1·7	66·6	52·8	58·5	−1·3
Allahabad . .	79·7	41·6	59·3	−1·2	79·2	39·8	59·2	−6·2	99·2	50·6	72·9	−5·4	109·1	63·2	87·7	+0·1	111·0	68·3	90·4	−1·5	108·4	71·8	86·1	−4·8
Lucknow . .	77·4	40·0	59·0	−1·9	75·9	40·1	58·6	−6·9	97·3	53·0	71·8	−4·7	107·3	60·0	86·0	−1·4	111·3	67·1	87·3	−3·5	104·3	72·3	85·4	−6·2
Meerut . .	73·2	38·0	53·6	−2·5	71·4	36·0	53·9	−7·1	93·3	46·1	66·0	−5·5	102·3	57·0	81·5	−0·8	110·2	66·0	86·5	−1·1	108·2	71·5	86·9	−4·2
Delhi* . .	73·6	40·2	55·8	−3·8	69·6	39·6	55·32	−8·4	90·3	51·1	68·2	−7·52	102·2	61·1	84·4	−2·5	110·1	69·6	89·0	−2·7	109·2	73·1	89·5	−4·6
Agra . . .	79·6	41·2	57·6	−2·4	74·9	39·3	57·6	−6·7	100·0	48·6	71·5	−3·5	110·5	64·1	88·7	+2·2	113·5	70·5	91·3	−1·4	114·4	76·5	91·4	−3·2
Jhansi* . .	83·9	43·9	62·1	−0·9	79·4	44·9	61·7	−5·5	95·5	55·4	74·3	−5·1	111·5	67·9	90·8	+1·3	110·5	69·4	92·8	−1·9	112·0	74·9	89·2	−4·5
Ajmere . .	79·4	36·1	55·8	−1·8	75·4	36·9	57·5	−4·2	98·6	48·3	71·2	−3·0	107·9	58·7	87·8	+3·9	107·2	72·6	89·8	+0·2	106·9	71·4	87·7	−0·6
Saugor . .	80·3	42·6	60·3	−2·7	84·2	39·0	61·7	−5·5	99·4	53·4	72·4	−5·7	107·2	60·7	86·6	−0·1	107·4	66·2	87·8	−1·8	105·8	71·0	88·7	−3·0
Jubbulpore .	80·2	39·7	59·9	−1·7	85·9	37·0	61·4	−4·8	98·4	49·9	71·9	−5·0	107·8	58·6	85·3	−0·9	106·7	64·3	88·2	−2·7	102·2	73·4	82·5	−4·4
Mooltan . .	73·3	37·6	53·4	−0·6	75·8	37·6	53·0	−5·4	94·3	49·2	69·7	−1·3	112·4	59·2	85·3	+3·9	113·4	67·1	91·5	+1·5	114·5	74·3	95·2	+2·1
Lahore . .	69·5	33·5	49·7	−2·2	72·0	33·0	50·4	−6·2	90·8	43·2	64·3	−3·5	107·3	53·9	79·9	+0·8	112·3	62·2	88·3	+1·8	111·2	74·8	89·7	−1·3
Peshawur . .	67·4	32·9	47·7	−1·9	69·2	31·9	47·3	−5·0	80·6	42·9	59·6	−3·6	104·0	51·8	75·6	+3·3	112·0	59·5	84·9	+2·5	110·0	63·0	89·1	−0·5
Ranikhet . .	56·3	26·0	40·0	−5·6	57·3	29·9	38·8	−8·7	71·2	34·5	50·4	−6·3	79·3	47·5	63·5	−1·2	84·5	49·5	65·9	−1·6	80·2	56·2	67·6	−3·2
Chakrata . .	52·4	22·6	35·5	−6·0	48·4	21·2	33·3	−9·4	72·1	31·1	45·1	−6·4	75·1	39·6	58·4	−1·3	80·5	46·8	63·2	−1·3	77·3	51·7	64·2	−3·1
Indore* . .	81·0	40·5	61·2	−3·3	83·5	37·5	61·2	−5·9	98·0	49·5	73·4	−4·5	104·6	58·5	84·8	+0·5	103·6	68·9	87·5	−1·5	103·6	69·9	82·6	−2·2
Deesa . .	85·9	44·2	64·7	−2·8	89·4	40·0	64·1	−6·3	103·3	53·3	78·6	−2·2	111·5	63·1	88·9	+1·6	109·6	73·4	91·1	0	109·6	73·3	87·3	−2·7
Karachi . .	78·9	49·7	64·4	−0·8	81·0	45·1	63·6	−5·6	88·0	58·8	74·0	−1·5	107·7	64·9	86·7	+1·5	106·7	77·1	84·7	+0·8	101·9	73·8	85·1	−1·8
Bombay . .	80·8	61·1	72·4	−0·7	85·0	57·9	72·2	−2·9	91·8	66·7	77·6	−1·2	94·6	74·1	82·7	+0·1	91·8	75·3	83·9	−0·8	91·3	74·3	81·6	−1·6
Belgaum . .	80·1	51·8	68·5	−1·4	90·5	53·9	71·3	−1·5	95·0	53·9	75·4	−1·8	98·4	64·1	77·5	−1·8	99·0	64·5	75·9	−1·7	87·9	66·0	71·5	−0·9
Nagpur . .	82·8	48·4	65·4	−2·8	91·8	46·5	69·0	−4·8	100·4	56·5	75·8	−7·8	110·1	68·4	89·6	−0·7	109·8	72·0	91·8	−1·4	103·1	70·4	83·3	−2·5
Bellary . .	92·5	55·7	73·7	−0·5	98·2	60·1	80·3	+0·7	101·4	67·3	82·5	−3·3	105·3	71·2	87·9	−1·5	105·2	71·4	85·8	−2·8	97·6	72·2	81·2	−1·6
Bangalore . .	86·3	53·4	69·5	+1·7	90·5	52·9	73·1	+1·5	92·3	61·4	76·1	−0·9	97·4	62·3	79·9	−1·1	94·8	64·6	77·8	−1·3	89·1	64·2	73·4	−1·3
Madras . .	87·8	59·3	74·6	−0·9	89·8	63·1	77·6	+0·5	93·9	67·8	81·1	+0·3	104·7	70·2	83·2	−1·6	107·6	75·5	87·9	+0·7	102·0	72·6	85·7	−1·5
Rangoon . .	91·7	56·2	73·7	−1·1	98·6	57·4	77·1	+1·1	98·6	66·5	79·1	−1·1	101·9	70·3	83·5	−1·0	93·7	73·9	79·7	−3·3	91·9	73·5	80·0	+0·7
Akyab . .	82·2	50·7	69·6	−2·6	88·0	49·1	71·1	−1·2	91·9	58·7	75·9	−1·2	93·6	68·0	81·1	−1·7	92·1	70·6	80·9	−2·4	92·7	73·4	80·5	−0·8

* The mean temperature for these

Section I.

variation from the average of each month in thirty-four stations of India during 1893.

July.				August.				September.				October.				November.				December.				Stations.
Highest.	Lowest.	Mean.	Variation.	Highest.	Lowest.	Mean.	Variation.	Highest.	Lowest.	Mean.	Variation.	Highest.	Lowest.	Mean.	Variation.	Highest.	Lowest.	Mean.	Variation.	Highest.	Lowest.	Mean.	Variation.	
90°5	75°2	82°7	−0°3	91°6	76°4	83°0	+0°6	89°6	73°7	82°0	−0°3	90°2	70°2	80°1	+0°2	84°0	58°7	72°6	+0°3	78°0	51°5	65°2	0	Calcutta(Alipore)
90°0	75°1	82°8	−0°4	91°2	75°9	83°1	+0°4	91°1	75°4	82°6	−0°3	90°8	70°1	80°1	−0°2	88°0	62°2	74°8	+0°3	82°3	53°3	67°8	+0°3	Dacca.
87°7	73°1	79°1	−0°9	89°8	74°3	80°2	+0°5	89°7	74°0	80°4	−0°1	90°6	69°9	79°2	+0°1	86°7	61°2	74°7	+0°7	80°5	51°9	67°1	−0°3	Chittagong.
93°2	74°5	81°8	−1°4	95°1	73°5	81°6	−0°9	93°0	71°7	80°2	−0°6	92°0	63°9	76°6	+0°4	81°2	52°7	67°3	−0°3	72°6	40°9	56°7	−2°0	Sibsagar.
90°7	73°9	80°5	−1°7	98°8	74°3	82°0	−0°4	96°6	73°3	82°5	+1°0	95°4	66°3	79°2	+0°1	89°5	59°9	73°5	+0°9	83°4	48°5	65°1	−0°6	Silchar.
95°2	74°8	83°1	+0°6	93°0	75°8	82°3	−0°3	92°8	74°0	82°2	−0°3	93°2	65°8	80°8	+0°1	87°7	59°6	75°7	+1°1	83°3	53°9	69°7	+0°3	Cuttack.
89°2	70°4	77°0	−1°2	89°2	70°4	77°6	+0°4	87°2	67°9	75°5	−1°4	86°9	59°7	73°7	−0°5	79°2	50°2	66°3	−0°4	76°3	45°3	60°5	+0°1	Hazaribagh.
93°7	75°2	81°8	−2°4	92°6	75°7	83°5	−0°1	93°5	71°2	81°5	−2°0	91°5	66°3	78°9	−0°3	83°5	51°4	70°1	−0°2	77°4	48°4	63°1	+0°7	Patna.
68°7	54°2	60°3	−0°7	73°4	54°1	60°7	+0°1	69°1	49°7	59°7	−0°8	68°8	42°7	55°3	+0°8	58°1	38°6	46°9	−0°6	55°9	31°4	41°8	−0°1	Darjeeling.
96°6	75°9	83°3	−1°2	97°4	75°3	83°5	+0°2	94°2	70°7	81°4	−1°7	94°3	61°7	77°5	−1°2	88°2	47°5	68°3	−0°7	78°6	44°4	61°3	+0°6	Allahabad.
95°5	75°1	82°6	−3°0	96°3	74°1	83°6	−1°3	93°8	71°1	81°1	−2°8	94°3	60°0	76°8	−1°0	86°3	44°5	66°8	−1°0	78°4	41°0	59°3	−0°4	Lucknow.
95°8	74°9	82°4	−3°0	98°6	74°7	84°5	+0°5	95°0	67°0	80°5	−2°4	93°3	56°3	74°5	−1°2	85°6	42°9	63°4	−1°4	76°2	41°9	58°1	+0°9	Meerut.
97°1	75°1	83°7	−3°7	98°6	76°6	86°7	+1°1	95°1	72°1	82°5	−2°3	93°6	61°6	78°7	−1°6	86°1	44°6	65°2	−2°2	75°1	43°6	61°7	+0°1	Delhi.*
94°6	75°5	83°4	−3°5	98°4	74°7	85°7	+0°7	94°7	69°1	82°6	−0°8	96°5	60°5	77°4	−0°4	88°2	47°2	68°3	+0°6	78°6	45°1	62°8	+1°8	Agra.
96°0	75°4	83°9	−0°6	99°5	73°9	85°4	+2°9	94°0	71°4	81°6	−1°3	95°5	62°4	79°0	−1°0	91°4	52°9	70°8	+0°6	81°9	49°4	65°8	+1°7	Jhansi.*
90°2	73°6	79°3	−2°6	94°5	71°6	81°5	+1°8	91°6	67°6	78°7	−2°9	91°4	50°3	73°8	−1°2	86°9	45°8	65°3	−0°2	79°9	41°5	60°7	+1°7	Ajmere.
90°7	71°0	78°1	+0°5	92°8	67°7	77°5	+1°0	88°7	66°5	76°1	−1°1	90°5	56°3	73°5	−1°6	86°1	51°5	68°9	−0°6	81°3	45°5	63°1	−0°2	Saugor.
90°9	73°7	79°2	+0°1	93°0	70°1	77°9	−0°1	89°1	68°4	77°4	−1°2	88°9	55°5	73°0	−0°9	84°1	50°9	68°8	+2°4	79°9	41°4	60°4	−0°3	Jubbulpore.
105°9	75°1	91°2	−0°7	109°4	76°1	93°3	+2°6	106°2	71°6	87°9	+0°9	101°6	56°2	79°2	+2°0	90°3	43°2	66°5	+1°4	78°3	43°2	59°4	+3°3	Mooltan.
102°3	74°3	85°7	−2°3	105°1	73°1	88°9	+2°5	104°3	68°1	83°0	−0°5	95°3	53°2	75°4	+1°2	87°1	38°7	62°6	+0°6	76°3	39°2	56°2	+3°3	Lahore.
103°0	71°4	86°6	−3°0	106°0	66°0	86°0	−1°3	100°5	64°0	82°3	+0°5	94°5	47°4	71°0	+0°1	80°9	31°9	57°9	−0°1	76°6	32°9	51°6	+1°0	Peshawur.
76°3	60°2	67°0	−1°1	77°0	59°5	66°8	−0°1	77°2	55°1	64°2	−1°4	75°0	47°5	59°9	−1°0	63°6	39°0	51°8	−2°3	62°5	35°8	48°7	−0°8	Ranikhet.
76°2	57°9	63°8	−0°7	73°2	55°9	63°5	+0°1	74°3	52°2	61°1	−0°6	71°2	44°7	55°8	0	62°5	36°1	48°7	−2°0	62°3	31°6	45°2	−0°6	Chakrata.
88°0	69°4	77°7	−0°5	91°5	67°4	76°6	−0°5	87°6	65°4	75°8	−1°7	90°0	54°0	72°1	−2°6	86°0	48°0	70°3	+2°5	81°0	42°7	61°9	+0°3	Indore.*
92°0	73°0	80°8	−3°0	96°3	70°6	81°6	+0°1	95°6	69°9	79°3	−2°5	100°6	55°1	78°8	−1°8	93°4	54°1	73°9	+0°2	90°2	48°9	69°7	+1°7	Deesa.
90°9	77°0	82°6	−1°3	90°3	77°1	83°7	+0°8	89°0	74°8	81°2	−0°2	99°0	62°0	78°5	−1°0	90°3	54°8	72°6	−0°2	86°0	51°1	68°2	+1°2	Karachi.
87°3	74°3	80°6	−0°3	85°2	74°8	79°8	−0°1	86°7	73°9	79°6	−0°1	92°1	71°4	80°2	−0°9	90°8	69°5	79°3	+0°3	87°6	67°9	76°4	+0°5	Bombay.
81°9	65°1	70°4	+0°3	80°2	63°6	68°9	−0°7	83°7	61°1	69°5	−0°9	83°4	55°9	70°7	−1°5	82°7	58°5	70°8	+0°1	83°2	53°1	67°6	−1°7	Belgaum.
95°8	72°2	81°1	+1°1	95°4	70°9	79°3	−1°0	94°8	69°4	79°1	−1°3	93°1	60°2	77°8	−0°9	87°6	58°2	73°8	+1°4	83°6	48°4	66°0	−0°7	Nagpur.
94°9	70°4	79°7	−0°9	94°2	68°6	78°7	−2°3	93°4	69°5	79°0	−1°1	92°2	63°5	76°8	−1°9	88°3	62°9	74°7	−0°5	87°4	54°0	70°6	−1°7	Bellary.
83°2	63°3	73°2	−0°5	85°4	63°6	73°8	−0°1	86°4	62°1	73°7	0	83°1	62°0	71°5	−0°8	83°8	58°1	69°5	−0°3	83°0	52°6	66°6	−1°0	Bangalore.
97°8	73°4	82°8	−2°5	100°1	74°0	84°4	+0°2	99°6	72°3	83°7	−0°1	97°3	70°5	81°8	+0°7	87°9	60°4	77°9	−0°3	85°6	63°6	75°2	−0°8	Madras.
89°9	73°7	78°6	+0°5	89°3	73°9	79°0	+0°7	90°2	73°9	78°4	−0°3	88°6	72°1	78°8	−0°9	89°3	64°4	76°6	−1°4	89°1	57°8	73°2	−3°3	Rangoon.
87°7	74°9	80°1	+0°1	88°2	75°2	80°2	−0°1	88°2	74°5	80°3	−1°2	89°2	71°3	80°3	−1°2	87°2	65°2	77°6	−0°5	83°1	57°3	70°7	−1°7	Akyab.

stations is the mean of the maximum and minimum temperatures.

Appendix to Section I.

TABLE III.—*Showing the mean monthly* HUMIDITY *and its variations from the average in thirty-four Stations of India during 1893.*

Stations.	January.		February.		March.		April.		May.		June.		July.		August.		September.		October.		November.		December.	
	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean.	Variation.	Mean	Variation.	Mean.	Variation.
Calcutta (Alipore)	66	− 5	70	+ 2	66	− 4	69	− 2	76	0	85	+ 2	87	0	85	− 3	85	− 2	81	− 3	72	− 3	70	− 2
Dacca	66	− 3	71	+ 7	68	+ 1	74	+ 1	79	− 1	86	− 1	86	− 1	85	− 2	86	0	80	0	73	+ 1	69	− 2
Chittagong	?	?	?	?	72	− 2	77	0	86	+ 6	90	+ 4	89	+ 2	88	0	85	− 6	86	+ 3	81	+ 2	79	+ 4
Sibsagar	88	+ 2	83	+ 2	80	+ 1	84	− 3	80	− 2	85	+ 1	86	+ 2	87	+ 3	86	0	87	+ 2	86	+ 2	83	+ 2
Silchar	76	+ 2	73	+ 3	72	0	77	+ 1	79	− 1	86	+ 1	87	+ 2	86	+ 1	80	− 4	81	+ 1	76	− 1	69	+ 6
Cuttack	62	− 3	65	+ 3	63	+ 1	61	− 1	69	+ 5	74	+ 1	77	− 3	79	− 2	78	− 3	71	− 4	65	− 3	60	+ 5
Hazaribagh	57	+ 6	62	+20	46	+12	35	+ 7	58	+18	78	+13	84	− 1	81	− 4	83	+ 2	70	+ 5	61	+ 7	55	+ 3
Patna	68	+ 1	69	+12	51	+ 6	46	+ 5	56	+ 1	72	+ 3	86	+ 4	80	−3	82	+ 2	73	+ 3	66	+ 4	68	+ 3
Darjeeling	89	+ 9	85	+ 6	77	+ 4	84	+ 9	84	− 3	94	− 1	96	+ 1	95	+1	92	− 2	84	+ 2	79	− 1	64	−12
Allahabad	66	− 2	61	+ 6	46	+ 4	31	− 1	43	+ 5	69	+14	80	− 2	78	− 5	81	+ 1	66	− 2	65	+ 2	63	+ 4
Lucknow	69	+ 9	67	+16	52	+ 9	43	+ 9	54	+13	74	+19	82	+ 5	78	− 1	78	+ 5	65	+ 4	63	+ 9	66	+ 7
Meerut	75	+11	72	+16	58	+ 8	45	+ 7	47	+ 6	59	+ 9	81	+ 7	72	− 4	77	+ 8	60	+ 3	58	+ 3	64	+ 2
Delhi*	85	?	80	?	64	?	45	?	49	?	64	?	81	?	72	?	77	?	55	?	60	?	69	?
Agra	66	+10	58	+11	44	+ 6	27	− 1	40	+ 9	53	+ 8	79	+ 4	73	− 3	73	+ 6	51	+ 2	52	+ 8	53	?
Jhansi*	71	?	62	?	50	?	31	?	42	?	62	?	78	?	76	?	81	?	57	?	63	?	60	?
Ajmere	65	+14	62	+18	48	+ 8	33	− 1	43	+ 5	58	+ 7	80	+ 9	76	0	79	+13	57	+ 8	64	+18	61	+11
Saugor	60	+12	48	+10	42	+11	25	− 1	38	+10	67	+15	81	+ 2	85	+ 2	83	+ 7	58	+ 1	64	+21	53	+ 8
Jubbulpore	67	+ 7	59	+ 1	51	+13	33	+ 4	41	+11	68	+ 9	80	− 2	85	+ 3	83	+ 6	69	+ 4	70	+14	65	+ 8
Mooltan	66	+ 7	60	+ 7	51	− 1	52	+ 8	49	+ 7	44	− 4	65	+ 6	58	− 5	62	+ 1	51	− 3	51	− 3	55	+ 1
Lahore	78	+17	72	+15	59	+10	48	+11	46	+13	53	+15	75	+14	58	− 6	70	+14	51	+ 4	54	+ 5	63	+ 6
Peshawur	73	+11	66	+ 9	58	+ 1	53	− 1	41	+ 1	45	+ 8	66	+13	53	− 8	63	+ 9	43	+ 7	50	− 4	56	+ 5
Ranikhet	78	+16	78	+18	66	+13	53	+ 9	65	+14	75	+11	87	+ 1	86	− 1	82	+ 2	68	+11	69	+11	66	+10
Chakrata	76	+14	79	+17	67	+15	50	+ 7	63	+14	78	+13	94	+ 2	92	0	89	+ 6	69	?	62	+ 7	63	+12
Indore*	73	?	61	?	56	?	47	?	63	?	82	?	90	?	92	?	90	?	66	?	76	?	71	?
Deesa	34	− 4	40	+11	31	+ 1	32	+ 4	44	+ 5	59	+ 7	81	+ 7	74	− 1	74	+ 8	49	+ 7	50	+16	43	+ 6
Karachi	66	+10	71	+14	68	+ 2	73	+ 4	78	+ 5	80	+ 6	84	+ 6	82	+ 4	77	+ 1	68	+ 5	49	− 5	53	+ 3
Bombay	65	− 5	65	− 4	70	− 3	69	− 6	74	0	83	+ 1	84	− 3	84	− 3	82	− 4	75	− 5	73	+ 2	64	+ 6
Belgaum	51	+ 5	43	+ 5	46	+ 5	54	+ 4	67	+ 7	86	+ 4	88	− 1	90	+ 1	86	+ 1	74	+ 2	70	+11	53	+ 4
Nagpur	64	+13	51	+11	54	+22	29	+ 2	35	+ 7	68	+ 7	77	− 3	81	+ 2	77	+ 2	61	+ 1	67	+14	54	+ 2
Bellary	73?	+24	66?	+29?	81?	+48?	75?	?	65	+22	62	+ 4	65	+ 2	68	+ 4	66	+ 1	68	+ 4	75	+13	65	+ 7
Bangalore	62	+ 1	58	+ 6	57	+ 7	47	− 6	66	+ 4	78	+ 4	82	+ 5	79	+ 2	76	+ 2	80	+ 4	82	+ 9	69	+ 0
Madras	81	+ 7	78	+ 5	74	0	78	+ 4	69	0	71	+ 7	78	+11	73	+ 2	75	+ 2	79	0	88	+ 8	81	+ 1
Rangoon	64	− 2	62	− 1	62	− 2	65	− 2	86	+ 9	86	− 3	90	0	88	− 3	89	0	84	− 1	73	− 6	65	− 3
Akyab	68	− 3	64	− 5	63	− 9	71	− 2	83	+ 6	89	+ 3	91	+ 2	90	+ 2	89	+ 4	87	+ 5	84	+ 4	75	+ 8

* Mean of 8 hours only.

Appendix to Section I.

TABLE IV.—*Showing the Monthly and Annual RAINFALL and its variation from the average in thirty-four Stations of India, during 1893.*

STATIONS.	JANUARY.		FEBRUARY.		MARCH.		APRIL.		MAY.		JUNE.		JULY.		AUGUST.		SEPTEMBER.		OCTOBER.		NOVEMBER.		DECEMBER.		TOTAL.	
	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.	Actual.	Variation.
Calcutta (Alipore)	0·70	+0·29	4·30	+3·10	1·85	+0·54	0·17	—1·40	17·11	+11·59	25·65	+15·72	10·97	— 1·97	8·37	— 5·33	8·74	— 0·98	7·34	+ 3·34	0·03	— 0·65	*nil*	— 0·52	85·23	+23·73
Dacca	0·54	+0·18	3·39	+2·40	5·94	+3·39	5·81	+0·07	13·54	+ 4·46	18·73	+ 5·44	9·24	— 3·83	13·93	+ 1·58	7·82	— 1·90	3·87	— 1·30	*nil*	— 0·72	*nil*	— 0·19	82·81	+ 9·58
Chittagong	0·05	—0·47	1·01	—0·11	1·90	—0·07	4·22	—0·30	25·90	+16·94	44·04	+21·18	13·28	— 9·70	24·54	+ 3·48	8·59	— 5·25	17·78	+12·21	*nil*	— 1·60	0·07	— 0·48	141·44	+35·83
Sibsagar	3·74	+2·52	1·67	—0·48	4·02	—0·52	11·34	+1·61	7·09	— 4·30	10·51	— 4·15	16·48	+ 0·73	18·25	+ 2·64	5·37	— 6·41	5·07	— 0·04	0·40	— 0·81	0·35	— 0·25	84·29	— 9·46
Silchar	1·78	+1·11	2·26	—0·07	5·53	—2·72	9·44	—3·83	20·29	+ 4·38	24·12	+ 4·18	33·87	+13·69	27·52	+ 9·30	9·56	— 4·31	11·42	+ 5·48	0·26	— 0·85	*nil*	— 0·61	146·05	+25·75
Cuttack	1·76	+1·39	1·94	+1·41	4·22	+3·03	0·36	—0·99	20·47	+17·19	4·92	— 5·89	6·84	— 5·86	16·71	+ 4·90	15·82	+ 5·89	5·04	— 0·62	*nil*	— 1·43	*nil*	— 0·45	78·08	+18·57
Hazaribagh	1·37	+0·84	3·75	+3·03	1·77	+1·08	0·42	+0·07	5·11	+ 3·44	15·66	+ 7·61	22·81	+ 9·59	9·24	— 3·84	17·88	+10·07	6·18	+ 2·96	0·09	— 0·26	*nil*	— 0·21	84·28	+34·38
Patna	0·83	+0·14	1·63	+1·16	0·34	+0·01	1·90	+1·64	1·26	— 0·57	11·02	+ 3·89	14·50	+ 3·32	8·07	— 2·26	7·04	— 0·80	6·13	+ 3·43	0·10	— 0·11	*nil*	— 0·15	52·82	+ 9·70
Darjeeling	0·64	—0·13	1·23	+0·12	1·28	—0·89	8·37	+4·42	3·31	— 4·10	27·32	+ 2·73	25·06	— 6·93	26·98	+ 0·56	30·87	+13·49	5·49	— 0·59	0·38	+ 0·18	0·02	— 0·17	130·95	+ 8·69
Allahabad	1·56	+0·80	0·39	—0·01	1·02	+0·62	0·03	—0·11	0·77	+ 0·46	13·91	+ 9·23	13·12	+ 0·65	3·80	— 6·25	12·23	+ 5·51	3·18	+ 1·02	0·61	+ 0·40	*nil*	— 0·21	50·62	+12·11
Lucknow	3·37	+2·55	1·22	+0·96	0·14	—0·14	0·17	+0·06	2·16	+ 1·37	9·55	+ 4·23	14·18	+ 2·69	7·02	— 3·77	11·69	+ 4·54	1·75	+ 0·54	0·10	+ 0·09	*nil*	— 0·45	51·35	+12·67
Meerut	1·56	+0·56	2·36	+1·60	0·70	0	0·28	—0·09	0·73	— 0·05	3·59	+ 0·21	10·26	+ 0·79	2·33	— 7·06	8·17	+ 4·04	0·28	— 0·15	0·12	+ 0·07	*nil*	— 0·33	30·38	— 0·41
Delhi	1·49	+0·50	2·11	+1·57	1·42	+0·71	0·32	—0·04	1·54	+ 0·85	6·96	+ 3·73	12·80	+ 4·06	2·93	— 4·48	3·14	— 1·31	0·16	— 0·31	0·39	+ 0·32	*nil*	— 0·34	33·26	+ 5·26
Agra	0·52	—0·02	0·65	+0·35	0·40	+0·17	*nil*	—0·16	1·17	+ 0·51	1·77	— 1·07	12·09	+ 2·03	3·89	— 3·00	3·72	— 0·70	1·43	+ 1·04	0·54	+ 0·51	*nil*	— 0·22	26·18	— 0·56
Jhansi	0·95	+0·44	0·50	+0·24	0·75	+0·36	0·04	—0·10	1·96	+ 1·71	11·04	+ 6·72	6·41	— 7·25	3·84	— 7·19	9·74	+ 4·36	2·14	+ 1·45	1·07	+ 1·04	*nil*	— 0·21	38·44	+ 1·57
Ajmere	1·53	+1·28	0·67	+0·33	0·30	—0·05	*nil*	—0·09	0·45	— 0·26	4·19	+ 1·75	8·40	+ 1·58	8·21	+ 0·58	7·15	+ 4·13	0·07	— 0·27	1·86	+ 1·73	*nil*	— 0·26	32·83	+10·45
Saugor	2·56	+1·89	0·80	+0·30	2·00	+1·83	0·05	—0·14	3·08	+ 2·52	15·75	+ 9·00	9·55	— 7·04	19·39	+ 7·17	14·62	+ 7·32	2·09	+ 0·85	1·65	+ 1·28	*nil*	— 0·59	71·54	+24·39
Jubbulpore	2·68	+2·01	0·93	+0·47	1·94	+1·44	0·35	+0·12	2·44	+ 1·96	20·71	+12·30	9·86	— 9·13	22·54	+ 8·15	16·36	+ 8·33	3·80	+ 2·24	1·94	+ 1·59	*nil*	— 0·27	83·55	+29·21
Mooltan	1·49	+1·13	1·00	+0·79	*nil*	—0·47	0·28	—0·02	0·95	+ 0·52	*nil*	— 0·39	6·04	+ 3·90	*nil*	— 1·37	2·29	+ 1·61	*nil*	— 0·10	*nil*	— 0·09	0·14	— 0·13	12·19	+ 5·29
Lahore	2·01	+1·30	3·13	+2·00	0·64	—0·32	0·49	—0·07	1·99	+ 1·04	2·72	+ 0·92	7·36	+ 0·13	0·50	— 4·45	6·85	+ 4·70	*nil*	— 0·51	*nil*	— 0·15	0·40	— 0·09	26·00	+ 4·50
Peshawur	3·17	+1·64	0·71	—0·50	2·23	+0·49	0·79	—1·07	0·69	+ 0·06	0·06	— 0·24	6·89	+ 5·28	0·31	— 1·65	1·23	+ 0·48	*nil*	— 0·22	*nil*	— 0·71	0·94	+ 0·35	17·02	+ 3·91
Ranikhet	8·37	+6·13	6·62	+4·72	2·92	+0·93	1·52	+0·33	4·82	+ 2·12	7·31	+ 1·21	12·49	— 1·06	11·45	— 0·68	20·18	+13·48	9·27	+ 8·38	0·43	+ 0·15	*nil*	— 0·87	85·38	+34·84
Chakrata	6·13	+3·53	13·35	+10·74	5·35	+2·47	1·63	+0·06	2·53	— 0·14	11·60	+ 4·12	19·25	+ 0·54	14·58	— 1·94	17·97	+12·32	2·12	+ 1·43	1·27	+ 0·96	*nil*	— 0·96	95·78	+33·13
Indore	0·33	+0·02	0·23	—0·04	0·22	+0·20	0·38	+0·27	1·53	+ 0·98	14·63	+ 7·90	3·40	— 6·74	8·40	+ 0·75	7·92	+ 0·35	*nil*	— 1·19	2·76	+ 2·55	*nil*	— 0·18	39·80	+ 4·87
Deesa	0·03	—0·10	0·19	+0·02	0·25	+0·17	*nil*	—0·05	*nil*	— 0·20	9·08	+ 6·85	13·59	+ 4·14	2·93	— 5·41	21·91	+18·92	*nil*	— 0·72	1·55	+ 1·46	*nil*	— 0·04	49·53	+25·04
Karachi	1·27	+0·58	2·94	+2·69	*nil*	—·015	0·05	—0·11	*nil*	— 0·05	6·50	+ 6·32	0·76	— 2·14	*nil*	— 1·75	*nil*	— 0·76	*nil*	— 0·05	0·02	— 0·19	0·67	+ 0·48	12·21	+ 4·87
Bombay	*nil*	—0·14	0·14	+0·12	*nil*	—0·01	0·02	—0·01	6·30	+ 5·79	21·40	+ 0·60	15·78	— 8·98	13·55	— 1·39	7·76	— 2·87	0·46	— 1·36	1·63	+ 1·12	*nil*	— 0·06	67·04	— 7·19
Belgaum	*nil*	—0·08	*nil*	—0·02	*nil*	—0·49	1·13	—0·79	8·03	+ 5·27	12·33	+ 3·03	3·86	—11·43	9·28	+ 0·49	3·86	— 0·01	8·00	+ 2·96	4·96	+ 3·60	*nil*	— 0·28	51·45	+ 2·25
Nagpur	3·57	+2·99	0·63	+0·25	3·26	+2·68	0·09	—0·36	0·81	+ 0·06	9·84	+ 0·98	7·59	— 5·74	15·75	+ 6·69	8·04	+ 0·19	5·83	+ 3·58	2·96	+ 2·47	*nil*	— 0·51	58·37	+13·28
Bellary	*nil*	—0·13	0·03	—0·01	1·35	+0·86	0·16	—0·61	0·26	— 1·58	3·08	+ 1·31	5·05	+ 3·67	4·15	+ 1·97	1·44	— 2·56	6·40	+ 2·37	1·26	+ 0·04	*nil*	— 0·25	23·18	+ 5·08
Bangalore	*nil*	—0·21	0·22	+0·09	1·26	+0·70	1·90	+0·61	1·92	— 2·94	5·61	+ 2·42	7·70	+ 3·68	1·82	— 4·11	5·40	— 0·91	9·82	+ 3·42	3·05	+ 0·92	*nil*	— 0·68	38·70	+ 2·99
Madras	0·33	—0·59	0·02	—0·25	1·66	+1·26	*nil*	—0·64	0·24	— 1·92	1·16	— 0·95	4·08	+ 0·22	2·45	— 2·05	2·90	— 1·80	4·81	— 6·21	24·13	+10·66	1·25	— 4·04	43·03	— 6·31
Rangoon	*nil*	—0·15	*nil*	—0·12	0·44	+0·32	9·62	+8·05	16·38	+ 5·76	10·77	— 7·77	26·08	+ 4·69	15·73	— 2·62	18·42	+ 2·61	9·40	+ 1·55	*nil*	— 2·99	*nil*	— 0·07	107·04	+ 9·26
Akyab	*nil*	—0·16	*nil*	—0·18	*nil*	—0·51	1·35	—0·20	43·65	+31·70	48·50	— 1·99	36·48	—14·87	34·04	— 4·95	31·43	+ 8·84	9·84	— 1·78	0·12	— 3·51	*nil*	— 0·53	205·41	+11·86

SECTION II.

EUROPEAN ARMY OF INDIA.

India.

2. The health of the European Army in India, so far as indicated by the admissions into hospital and deaths, was better in 1893 than in 1892; but the number constantly sick was larger, showing that the sickness must have been more severe, and in consequence the average duration of the cases more prolonged.

Abstract of Statistics of European Troops in India.

Year.	Strength.	Ratio per mille of Strength.				
		Admissions into hospital.	Constantly sick.	Deaths.	Invaliding.	Total loss.
1870—79 . .	57,742	1,475	60	19·34	43	62
1881—90* . .	61,399	1,471	73	14·24	27	42
1882—91 . .	62,229	1,448	74	14·17	26	40
1891 . . .	67,030	1,379	79	15·89	27	43
1892 . . .	68,137	1,517	84	17·07	24	41
1893 . . .	70,091	1,415	87	12·61	25	38

* Including troops in Afghanistan during 1881.

The chief causes of admission were venereal diseases, ague, injuries, skin diseases, respiratory diseases, rheumatism and simple continued fever. Excluding venereal diseases, the only others with increased admission-rates were: injuries, alcoholism, small-pox, 'other fevers', and spleen diseases, and for each of these the increase was very small. But the increase in venereal diseases was very considerable; there were 32,663 admissions from this cause, or 466 per mille, against 410 in 1892. The admission-rate for cholera fell from 2·5 to ·2 per mille; that for influenza from 12·7 to ·3, ague from 429·1 to 364·5, and sore-throat from 39·0 to 28·0. Venereal diseases caused 33 per cent. of the total sickness, and ague 26 per cent.

The chief causes of mortality were enteric fever, hepatic abscess, pneumonia, tubercle of the lungs, dysentery and injuries. Among the diseases with increased mortality were small-pox (·06 per mille against ·04), pneumonia (·70 against ·62), alcoholism (·21 against ·10) and other respiratory diseases. Mortality from cholera fell from 1·78 to ·14, and that from all fevers, dysentery and hepatic abscess was lessened. Enteric fever caused 42 per cent. of the total deaths, and injuries 8 per cent.

The chief causes of invaliding were, in order—syphilis, debility, malarial cachexia, palpitation, ague, valvular disease of the heart and tubercle of the lungs.

Bengal.

3. In the European Army of Bengal there was a decrease in the admissions and mortality, but an increase in the numbers invalided and constantly sick.

European Army of Bengal.

Period.	Strength.	Ratio per 1,000 of strength.						
		Admissions into hospital.	Constantly sick.	Deaths from			Invaliding.	Total loss.
				Cholera.	Other causes.	Total.		
1870—79 .	36,343	1,522	61	4·18	16·82	21·00	41	62
1881—90* .	38,008	1,552	74	1·48	13.00	14·48	26	40
1882—91 .	38,517	1,519	75	1·46	13 04	14·50	25	39
1891 . .	40,994	1,394	80	2·78	14·08	16·86	25	42
1892 . .	42,198	1,582	87	2·42	17·39	19·81	23	42
1893 . .	43,150	1,466	91	·11	14·24	14·35	26	40

* Excluding troops in Afghanistan during 1881.

The most prevalent diseases were those of venereal origin, ague, diseases of the integumentary system, lungs and intestines. Injuries caused 97·5 admissions per mille. Among the diseases with increased admission-rates were venereal (462·3 per mille against 412·4), pneumonia and small-pox, but in the case of the two latter the increase was very trifling. On the other hand, the admission-rates for influenza ('0 compared with 14·8), cholera, enteric and all other fevers, dysentery and diarrhœa were lessened. Venereal diseases caused 32 per cent. of the total sickness, and ague 28 per cent.

The chief causes of death were enteric and malarial fevers, lung and hepatic diseases, and injuries. Among the diseases with increased mortality were pneumonia ('93 against '81), alcoholism ('23 against '09) and small-pox. On the other hand, mortality from cholera, all fevers, dysentery and hepatic diseases was lessened. Enteric fever caused 44·6 per cent. of the total deaths, injuries came next, but at a long interval, causing 6·6 per cent.

The chief causes of invaliding were, in order, malarial fevers and their results, debility, venereal diseases, heart diseases and tubercle.

Madras.

4. The mortality during 1893 was only 9·54 per mille. There is no record of an equally low death-rate in any former year.

European Army of Madras.

Period.	Strength.	Ratio per 1,000 of strength.						
		Admissions into hospital.	Constantly sick.	Deaths from			Invaliding.	Total loss.
				Cholera.	Other causes.	Total.		
1870—79 .	11,040	1,264	60	1·68	16·01	17·69	49	67
1881—90 .	11,759	1,257	73	1·05	11·94	12·99	28	41
1882—91 .	12,052	1,270	75	1·05	12·28	13·33	28	41
1891 . .	13,324	1,304	82	1·58	12·91	14·49	31	46
1892 . .	13,227	1,236	83	·53	11·79	12·32	33	45
1893 . .	13,419	1,230	85	·07	9·47	9·54	26	36

The chief forms of sickness were venereal and malarial diseases, injuries, and diseases of the skin. Among the diseases with increased admission-rates were alcoholism (7 per mille against 4·4), venereal diseases (481 against 415 per mille), skin diseases, and tubercle of the lungs. On the other hand, the admission-rates for influenza, cholera, malarial fevers and dysentery were

lessened. Venereal diseases caused 39 per cent. of the total sickness, and ague 11 per cent.

The chief causes of death were, in order, enteric fever, injuries, hepatic abscess, tubercle of the lungs and nervous diseases. Among the diseases with increased mortality were enteric fever, hepatic abscess and heart diseases. On the other hand, mortality from cholera, small-pox and malarial fevers was lessened.

Enteric fever caused 35 per cent. of the total deaths, and injuries 13 per cent.

The chief causes of invaliding were venereal diseases, debility, malarial fever and its effects, anæmia, dysentery, valvular disease of the heart, rheumatism and hepatitis.

Bombay. 5. The death-rate for the year, as in the case of Madras, is the lowest on record, being only 10·13 per thousand.

European Army of Bombay.

Period.	Strength.	Ratio per 1,000 of strength.						
		Admissions into hospital.	Constantly sick.	Deaths from			Invaliding.	Total loss.
				Cholera.	Other causes.	Total.		
1870—79 .	10,359	1,533	57	1·53	13·74	15·27	43	58
1881—90* .	11,378	1,431	69	1·87	12·03	13·90	32	46
1882—91 .	11,660	1,399	69	2·08	11·89	13·97	30	44
1891 . .	12,713	1,409	73	2·60	11·64	14·24	29	43
1892 . .	12,712	1,593	74	·94	11·96	12·90	21	34
1893 . .	13,522	1,434	75	·29	9·84	10·13	22	32

* Excluding troops in Afghanistan during 1881.

The chief forms of sickness were venereal diseases, ague, injuries, and diseases of the skin. Among the diseases with increased admission-rates were other fevers (6·0 per mille against ·3), venereal diseases (463·5 against 396·1), small-pox and dysentery. On the other hand, the admission-rates from influenza, cholera, all fevers, and tubercle were lessened. Venereal diseases caused 32 per cent. of all sickness, and ague 31 per cent.

The chief causes of mortality were enteric fever, injuries, heat-stroke, hepatic abscess and dysentery. Among the diseases with increased mortality were alcoholism, ague, dysentery and respiratory diseases. On the other hand, mortality from cholera, enteric fever, and hepatic abscess was lessened. Enteric fever caused 36 per cent. of the total deaths, and injuries 9 per cent.

The chief causes of invaliding were, in order, debility, ague and its effects, syphilis, and heart disease.

6. There was a marked increase of sickness amongst the European troops stationed at Quetta. The admissions for ague were more than doubled, and there was an increase in venereal diseases.

Quetta.

Period.	Strength.	Ratio per 1,000 of strength.				
		Admissions into hospital.	Constantly sick.	Deaths from		
				Cholera.	Other causes.	Total.
1884 . . .	1,441	2,056	82	27·07	41·63	68·70
1885 . . .	1,672	2,187	94	42·46	40·67	83·13
1886 . . .	1,752	2,442	73	20·57	19·41	19·98
1887 . . .	1,932	1,374	52	1·03	10·35	11·38
1888 . . .	2,223	1,140	59	...	13·50	13·50
1889 . . .	2,210	1,152	58	·90	9·05	9·95
1890 . . .	2,019	1,099	58	...	9·41	9·41
1891* . .	2,162	1,621	62	6·48	7·40	13·88
1892* . .	2,213	1,522	72	...	9·94	9·44
1893* . .	2,099	2,138	102	...	21·44	21·44

* Excluding troops on the march.

For details of the statistics regarding Quetta see Tables XIX—XXII.

7. There was more sickness at Gnathong during 1893 than in 1892, chiefly owing to increase of venereal diseases—see Tables XIX—XXII.

Gnathong.

Period.	Strength.	Ratio per 1,000 of strength.				
		Admissions into hospital.	Constantly sick.	Deaths from		
				Cholera.	Other causes.	Total.
1890 . . .	78	1,782	64	...	38·46	38·46
1891 . . .	104	1,192	58	...	9·62	9·62
1892 . . .	112	1,027	45	...	...	...
1893 . . .	106	057	66	...	9·43	9·43

8. The health of the troops in Burma has improved steadily since 1889. But unfortunately the improvement as regards sickness from malarial fevers is almost counterbalanced by increased prevalence of venereal diseases. In 1893 the admissions from this cause amounted to 503·1 per mille.

Burma.

European Troops in Burma.

Period.	Strength.	Ratio per 1,000 of strength.				
		Admissions into hospital.	Constantly sick.	Deaths from		
				Cholera.	Other causes.	Total.
1889 . .	4,825	1,903	92	2·49	26·73	29·22
1890 . . .	4,712	1,743	102	..	20·80	20·80
1891 . . .	4,623	1,589	92	2·38	17·74	20·12
1892 . . .	4,316	1,491	91	...	14·83	14·83
1893 . . .	3,928	1,461	96	·25	12·73	12·98

9. Some of the more important causes of admission into hospital in the three presidencies are shown in the following table in the direct order of their decennial ratios:—

Comparison of presidencies in respect of admissions.

Admitted per 1,000 of Strength.

Admissions from	Bengal. 1892.	Bengal. 1893.	Bengal. 1882 to 1891.	Admissions from	Madras. 1892.	Madras. 1893.	Madras. 1882 to 1891.	Admissions from	Bombay. 1892.	Bombay. 1893.	Bombay. 1882 to 1891.
Venereal diseases	412	462	377	Venereal diseases	415	480	380	Venereal diseases	396	463	354
Ague	482	410	*362	Ague	166	138	*238	Ague	527	443	*322
Simple continued fever	55	21	*72	Dysentery	45	36	53	Simple continued fever	86	33	*79
Diarrhœa	36	28	44	Simple continued fever	62	52	*73	Diarrhœa	37	21	42
Dysentery	25	22	25	Diarrhœa	8	2	37	Dysentery	19	20	22
Respiratory diseases	40	37	*38	Hepatitis	28	26	34	Hepatitis	16	13	19
Rheumatism and Neuralgia	31	34	*29	Rheumatism and Neuralgia	40	40	*37	Rheumatism and Neuralgia	26	31	*31
Hepatitis	18	17	23	Respiratory diseases	30	23	*26	Respiratory diseases	27	19	*28
Enteric fever	27	25	17	Enteric fever	12	11	10	Enteric fever	18	13	11
Remittent fever	16	12	9	Remittent fever	11	6	8	Remittent fever	7	5	8
Phthisis pulmonalis	4	3	5	Influenza	12	1	7	Phthisis pulmonalis	5	4	6
Influenza	15	...	4	Phthisis pulmonalis	2	4	4	Spleen diseases	2	2	3
Spleen diseases	3	3	4	Spleen diseases	...	1	1	Influenza	6	...	2
Total from all causes	1,582	1,466	1,519	Total from all causes	1,236	1,230	1,270	Total from all causes	1,593	1,434	1,399

* For six years, 1886—91.

Venereal diseases caused the largest number of admissions: in the Madras Presidency these diseases were three times more numerous than the cases of ague.

Enteric fever is much more prevalent in Bengal than in either Madras or Bombay: so also is remittent fever. On the other hand, simple continued fever appears to be more prevalent in Madras than in Bombay and Bengal; the same remark applies to dysentery. As might be expected, respiratory diseases are commoner in Bengal than in either Madras or Bombay; and the form of pneumonia which occurs in Bengal appears to be more fatal than that in the other two presidencies—see Table V.

10. Some of the more important causes of death in the three presidencies are shown in the following table:—

Comparison of presidencies in respect of deaths.

Deaths from the chief diseases and from all causes in the three presidencies per mille of strength.

Deaths from	Bengal. 1892.	Bengal. 1893.	Bengal. 1882 to 1891.	Deaths from	Madras. 1892.	Madras. 1893.	Madras. 1882 to 1891.	Deaths from	Bombay. 1892.	Bombay. 1893.	Bombay. 1882 to 1891.
Enteric fever	6·40	6·40	4·73	Enteric fever	3·18	3·35	2·95	Enteric fever	5·03	3·70	3·36
Cholera	2·42	·05	1·46	Hepatic: Abscess	·98	1·12	1·92	Cholera	·94	·29	2·08
Hepatic: Abscess	1·28	·93	1·19	Hepatic: Congestion and inflammation	·15	...		Hepatic: Abscess	·63	·52	·89
Hepatic: Congestion and inflammation	·07	·07		Cholera	·53	·07	1·05	Hepatic: Congestion and inflammation	·08	...	
Phthisis pulmonalis	·75	·70	·79	Dysentery	1·29	·60	·90	Dysentery	·08	·52	·86
Pneumonia	·81	·93	·87*	Remittent fever	·38	·15	·76	Phthisis pulmonalis	·55	·44	·69
Other respiratory diseases	·17	·16		Phthisis pulmonalis	·60	·67	·54	Remittent fever	·24	·07	·51
Dysentery	·59	·49	·55	Pneumonia	·30	·22	·57*	Pneumonia	·31	·44	·55*
Remittent fever	1·59	·74	·43	Other respiratory diseases	·08	·07		Other respiratory diseases	·16	·22	
Diarrhœa	·09	...	·04	Diarrhœa	...	...	·11	Diarrhœa	·16	...	·09
Total from all causes	19·81	14·35	14·50	Total from all causes	12·32	9·54	13·33	Total from all causes	12·90	10·13	13·97

* For six years, 1886—91.

In all three presidencies enteric fever causes the largest number of deaths: next to it, and also in all three presidencies, comes hepatic abscess. In Bengal there were 40 deaths from pneumonia, or ·93 per mille, whereas in Madras and Bombay the corresponding rates were ·22 and ·44. But in all three presidencies the death-rate has fallen. The percentage respectively of enteric fever, hepatitis, dysentery and pneumonia in the total deaths of each presidency was:—

1893.

	Bengal.	Madras.	Bombay.
Enteric fever	44·6	35·2	36·5
Hepatitis and hepatic abscess	7·0	11·7	5·1
Dysentery	3·4	6·2	5·1
Pneumonia	6·5	2·3	4·4

Bengal again shows the highest mortality from enteric fever and pneumonia.

11. Of the large garrisons, with a strength of over 1,000, the following returned death-rates considerably higher than the death-rate of their presidencies:—

Stations.	Average Strength.	Ratio per 1,000 of Strength.		Chief causes of Mortality per 1,000 in 1893.								Total number of Deaths in 1893.
		1892.	1893.	Cholera.	Enteric fever.	Remittent fever.	Dysentery.	Diarrhœa.	Abscess of liver.	Pneumonia.	Tubercle of the lungs.	
Meerut	2,213	19·66	17·17	...	8·59	...	1·80	...	...	·45	...	38
Sialkot	1,034	15·19	18·38	...	9·67	...	·97	...	·97	...	·97	19
Peshawar	1,636	56·74	27·51	...	7·95	9·78	...	...	1·83	1·22	·61	45
Kurrachee	1,270	18·96	11·81	...	·79	...	·79	...	·79	2·36	1·57	15
Agra	1,126	19·76	21·31	...	12·43	·89	...	...	4·44	...	1·78	24
Quetta	2,099	9·94	21·44	...	2·38	·48	·95	...	·95	6·67	·48	45

See also Tables XXI and XXII. Agra, Sialkot and Meerut suffered severely from enteric fever, while at Quetta there were 14 deaths from pneumonia.

12. According to the following table issued by the Quarter-Master General

Troops in Hill Stations.

in India 15,463 men of the Bengal Army, or 35·05 per cent. of strength, were located in the hills on the 1st June 1893, but Quetta and Gnathong are not included in this table.

Statement showing the number of European Troops, etc., located in the Hills on 1st June 1893.‡

Name of Accommodation.	Men.	Women.	Children.
Hill Depôts	2,565	206	458
Regular Hill Stations	5,202	178	298
Temporary Locations	7,696	207	439
Mussoorie Summer Home	...	...	54
Total* .	15,463	591	1,249
Percentage to Total Strength .	35·05†	39·93†	47·89†

* As on 1st June.
† Excluding 32 men, 40 women, and 92 children of the Unattached List.
‡ Excluding Gnathong and Quetta.

Principal diseases.

13. *Influenza.*—As there were only 21 cases of influenza in the European army throughout India, it is no longer necessary for the present to consider influenza as one of the principal diseases. Of these 21 cases, 19 occurred in one station, *viz.*, at Bangalore, north.

14. *Cholera.*—Throughout the European army in India there were only 16 cases of cholera, with 10 deaths; 9 of the cases occurred in Bengal, 6 in Bombay, and one in Madras.

Of the Bengal cases, 4 occurred at Umballa. The Medical Officer is of opinion that the disease was imported by human intercourse, because towards the end of April cholera broke out in a gang of coolies working on the Simla road, there being 12 cases with 6 deaths, whereupon, it is said, the coolies ran away and "doubtless made their way to Umballa." The evidence is neither complete nor conclusive. The Medical Officer is unable to say that any of these coolies did in fact enter Umballa, and therefore, equally unable to state that they came into any sort of communication, direct or indirect, with the soldiers affected. And when it is remembered that April and May are precisely the months in which, in years of epidemic cholera, the disease makes its appearance at Umballa, too much importance must not be attached to the fact that all the four cases occurred in May. Only one of these cases died.

At Meean Meer there were three cases, all of which died. They all occurred within 36 hours, on the 3rd and 4th May. Two of the men belonged to one regiment, but to different companies; while the third case occurred at a distance of two miles from the others. The Medical Officer considers that the disease may have been conveyed by either the soda-water or the ordinary drinking water. But there are objections to this as there would be to almost any other hypothetical explanation of the outbreak. If the water was the cause, how came it that only three men were affected, one of whom lived at a distance of two miles from the others? Why did the infection continue for two days only?

Of the two cases, both fatal, at Ahmednagar, one occurred in the beginning of August, when the disease was epidemic in the adjacent villages; but the

other did not occur until October, some weeks after the last case of cholera in the district.

Enteric fever in Stations.

15. The distribution of enteric fever throughout the year by stations and months may be studied in Table XXV. But the following shows those garrisons of India which had an average strength of over 1,000 in 1893, with their decennial ratios for reference:—

ENTERIC FEVER IN 1893 AND IN THE DECENNIUM 1882—91.

Stations over 1,000 strong.

STATIONS.	Admission-rate per 1,000 of strength in 1893.	Death-rate per 1,000 of strength in 1893.	Died out of each hundred cases treated in 1893.	DECENNIUM 1882—91.	
				Admission-rate.	Death-rate.
Sialkot	49·3	9·67	15·87	32·1	8·13
Agra	42·6	12·43	28·00	13·9	4·46
Meerut	36·6	8·59	22·35	15·9	4·93
Umballa	35·8	10·57	25·27	10·6	2·49
Rawal Pindi	31·5	9·71	25·89	19·9	5·34
Lucknow	27·2	4·09	11·46	32·7	5·62
Bareilly	21·7	3·34	12·12	34·2	8·67
Allahabad	17·8	2·43	11·11	19·3	5·17
Bangalore	17·4	2·42	13·16	18·1	3·66
Secunderabad	15·7	5·22	25·00	19·4	5·40
Peshawar	14·7	7·95	54·17	10·4	4·33
Ferozepore	13·3	4·74	35·71	11·8	3·85
Poona	11·8	4·94	35·71	10·5	3·58
Colaba (Bombay)	8·7	4·35	45·46	4·6	1·59
Quetta	8·1	2·38	25·00	14·0	3·67
Mhow	6·3	2·52	40·00	19·2	5·31
Kurrachee	5·5	·79	11·11	22·4	4·00
Fort William	3·5	1·76	50·00	3·7	2·21

On the whole there has been a slight decrease in both the admissions and deaths due to enteric fever. In Bengal and Madras this improvement is hardly appreciable, but in Bombay it is more marked, because in this presidency the admissions for enteric have fallen from 17·5 per mille in 1892 to 12·8 per mille in 1893, and the deaths from 5·03 per mille to 3·70.

Amongst the stations at which enteric fever was specially prevalent were Agra, Meerut, Lucknow, Rawal Pindi, Campbellpur, and Cherat.

At Agra, out of 48 cases, no less than 42 occurred in one regiment, the East Surrey, although there was a battery of artillery living in an adjoining barrack, and under precisely the same conditions of service. Nor had the East Surrey Regiment lately arrived from England: it had been in India for nearly ten years. It arrived at Agra in February.

The Medical Officer suggests no explanation, either of the origin and cause of the epidemic, or of its quite disproportionate incidence upon the men of one regiment. The Chemical Examiner of the North-West Provinces, Mr. Hankin, found typhoid bacilli in the ærated waters and the *dahi* supplied to the East Surrey Regiment. He adds that, owing to precautions which have been taken on his suggestion, the ærated waters are no longer open to suspicion; but so long as bazar *dahi* is eaten in the shape either of cream-cheese or sweetmeats there is danger of the introduction of the typhoid bacillus. The typhoid bacilli found in the *dahi* examined are derived, Mr. Hankin adds, from contaminated well-water. He considers the idea that enteric fever may be caused by "fati-

gue and exposure without any help on the part of microbes" to be "old-fashioned, and grotesque but labour-saving."

It is generally stated that in India the majority of cases of enteric fever occur in the hot-weather months before the rains; but at Lucknow in 1892 and 1893 this was not the case, as in both years the largest number of cases and deaths took place in the fourth quarter of the year. The Medical Officer states that "the disease prevailed in the European infantry lines in November and December, no cause could be positively traced in any of the cases. The water in the cavalry lines was examined for bacteria, and no enteric germs could be found. Enteric germs were ultimately found in a drain running at some distance from the cavalry barracks nearest to it; this drain has been disinfected and steps taken to have it kept thoroughly clean.

Cherat.—The proportion of cases of enteric fever at this hill sanitarium exceeded that of any other station in India, being 75·9 per thousand of strength. The cases occurred throughout the stay of the troops there: in May there were 11 cases, in June 3, in July 3, in August 4, in September 12, and in October 3. The Medical Officer is of opinion that the disease was brought up from the plains, and adds that the drinking-water at one of the camping-grounds was afterwards found to be unfit for use. It was also found that the ærated waters sold in the bazaar were made with very impure water. The mortality was high, being 36 per cent. of the cases treated.

Lower Topa.—At this hill station the proportion of admissions for enteric fever was 74·4 per thousand of strength. The medical officer attributed the outbreak to impure milk. He recommended that the milk should be obtained elsewhere, and after this was done there were no more cases of enteric fever. The mortality was low, being only 11 per cent.; in fact only one case died.

Campbellpur.—The admission-rate for enteric fever at Campbellpur was 73·9 per thousand; out of 19 cases 3 died, being a mortality of 15·8 per cent. The sanitary condition of the barracks was satisfactory. The Medical Officer states that "it was impossible to discover the cause, as the sanitary condition of the barracks is as satisfactory as can be expected. The milk supply, however, remains a weak point, and the closure of the dairy a couple of years ago may account for the increase of the disease during the last two years."

Thobba.—At Thobba there were 8 cases with 5 deaths, the fatality being at the rate of 62 per cent.

Sialkot.—Here there were 51 cases with 10 deaths, or 19·6 per cent. The medical officer states that in May "a wave of enteric passed over the station;" there were 34 cases in May, 10 in June, 3 in July, 1 each in September, October, and November. Of the 51 cases, 30 occurred in the 11th Hussars, who had quite recently arrived from South Africa.

Origin of the outbreak.—The medical officer attributes this to the impure condition of the well water in May, but he adds that if this was the cause, it is strange that the women and children living in the lines should have escaped without a single case. He considers that the milk supply was not open to suspicion.

Typhoid stool contamination.

16. The enquiries made by several Medical officers have led them to conclude that some cases of enteric fever are caused by the emanations from typhoid stools in latrines. The Medical Officer in charge of the Station Hospital at Kirkee states that men suffering from fever and diarrhœa often allow these to run on for a week or more before

they go to hospital, and are only then found to be suffering from enteric fever. Such cases, he believes, are frequent sources of infection, through the latrines. The Principal Medical Officer of the Bombay Army, in a marginal note on that report, states that he agrees with this opinion, and that at Suakim in 1885, and at Poona in 1891 and 1892, he had reason to think that enteric fever was communicated by means of the latrines. In this connection a case which occurred at Poona in 1893 is relevant: "the man had been employed for some time before admission in scraping and re-constructing a drain leading from the prison laundry. This drain was polluted with fæcal matter. Another soldier who was put on to continue the work had after a while severe diarrhœa and intestinal affection. This may have been the source from which the man was infected."

Enteric fever and age.

17. The following table, which is derived from Statement II of the Appendix to this section, shows the greater liability of the young soldier to die from enteric fever, and the decreasing liability with advancing age:—

Statement showing the death-ratios of the European Army from ENTERIC FEVER *at different ages, together with the ratios of liability to it.*

Year.	Mortality from Enteric Fever and ratio of liability to it at different ages.					
	24 and under.		25 to 29.		30 to 34.	
	Deaths per mille.	Percentage of liability.	Deaths per mille.	Percentage of liability.	Deaths per mille.	Percentage of liability.
1889 . . .	9·81	64·50	3·25	21·37	1·83	12·03
1890 . . .	7·78	65·93	2·84	24·07	1·18	10·00
1891 . . .	9·11	68·65	2·97	22·38	·71	5·35
1892 . . .	8·44	64·87	2·92	22·44	1·65	12·68
1893 . . .	7·77	60·89	2·91	22·81	2·08	16·30

Enteric fever and length of service in India.

18. Again, the following, which is derived from Statement III of the Appendix to this section, shows that the recently arrived soldier is more apt to die from enteric fever than he who has been longer in the country, and that with increased length of service in India the liability to death from enteric fever diminishes:—

Statement showing the death-ratios of the European Army from ENTERIC FEVER *at different periods of residence in India, together with the ratios of liability to it.*

Year.	Mortality from Enteric Fever and the ratio of liability to it at different periods of residence in India.					
	1st and 2nd years.		3rd to 5th year.		6th to 10th year.	
	Deaths per mille.	Percentage of liability.	Deaths per mille.	Percentage of liability.	Deaths per mille.	Percentage of liability.
1889 . . .	11·65	57·02	4·20	20·56	2·43	11·89
1890 . . .	10·21	66·47	2·98	19·40	2·17	14·13
1891 . . .	11·60	64·19	3·64	10·14	2·23	2·34
1892 . . .	10·69	65·99	3·36	20·74	2·15	13·27
1893 . . .	9·88	63·17	3·20	20·46	1·89	12·08

19. The following table shows that the three presidencies by no means agree in their seasons of greatest prevalence of typhoid fever:—

Seasonal prevalence of enteric fever.

Quarterly percentage of ENTERIC FEVER *in the three presidencies in 1893.*

PRESIDENCIES.	January to March.	April to June.	July to September.	October to December.	TOTAL.
Bengal	7	42	30	21	=100
Madras	18	20	47	15	=100
Bombay	22	30	40	8	=100
India	10	38	33	19	=100

In Bengal the season of greatest prevalence is, apparently, between 1st April and 30th June, in other words, during the hottest months of the year, but the disease continues, though its victims are somewhat fewer, during the rainy months also. But there are exceptions to this rule: Lucknow, as already mentioned, is one of them. Regarding the cases at Sialkot, which were most numerous in May and June, the Medical Officer (Surgeon-Lieutenant-Colonel Allin) gives the following opinion:—

"Of course during the outbreak in May the water in the wells was low owing to the dry weather; I cannot help attributing the cause of the outbreak in May to the well-water supply; at the same time there is the fact that no case occurred amongst the women and children who were living in the lines."

Of the 48 cases at Agra, 22 occurred in the rainy months of July, August, and September. In Umballa, the admissions were distributed as follows over the months between the beginning of April and the end of December. Of the 78 cases, 5 were admitted in April, 18 in May, 9 in June, 4 in July, 6 in August, 13 in September, 5 in October, 7 in November, 10 in December. There were no admissions in January and February, and only one in March. The largest number of cases occurred in May.

In the Madras and Bombay presidencies, typhoid, as shown by the table, is most prevalent in the rainy season, and some of the Medical Officers, for example, Surgeon-Lieutenant-Colonel Quill, in charge of the Station Hospital at Kirkee, states:—

"That this connection which apparently exists between enteric fever and the rainfall, ought not to occasion surprise. For putting on one side the likelihood of heavy rain washing surface and sub-soil impurities into the source from which the drinking-water is derived, we know also that moisture in itself in a tropical climate aids putrefaction, and unless at such a time the conservancy of a station is above suspicion, putrescence of all kinds is prone to flourish."

Before any reliable statements can be made regarding the connection, if any, between season or climate and the prevalence of typhoid, it will be necessary to institute a careful comparison of the weather register with the history of the occurrence of enteric fever in individual stations. The only statement which can be made with any certainty, and for what it is worth, is, that in Bengal the incidence of typhoid fever is at a minimum in the first quarter of the year.

20. During 1893 there was a lower death-rate from dysentery and diarrhœa than in 1892.

Bowel-complaints.

Admission and death-rates per mille from Bowel-complaints in the three presidencies.

Period.	India.*				Bengal.†				Madras.				Bombay.†			
	Dysentery.		Diarrhœa.		Dysentery.		Diarrhœa.		Dysentery.		Diarrhœa.		Dysentery.		Diarrhœa.	
	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.
1860—69	§	...	§	...	49	2·72	109	0·75	§	...	§	...	§	...	§	...
1870-79‡	40	1·48	63	0·12	33	1·37	62	0·12	77	2·32	65	0·04	28	0·98	61	0·17
1881—90	30	0·80	44	0·09	26	0·60	46	0·07	52	0·98	40	0·13	22	0·98	43	0·11
1882—91	30	0·67	42	0·07	25	0·55	44	0·04	53	0·90	37	0·11	22	0·86	42	0·09
1891 .	29	0·45	31	0·07	23	0·44	35	0·07	48	0·45	13	...	25	0·47	39	0·16
1892 .	28	0·63	31	0·09	25	0·59	36	0·09	45	1·29	8	...	19	0·08	37	0·16
1893 .	**24**	**0·51**	**21**	...	**22**	**0·49**	**28**	...	**36**	**0·60**	**2**	...	**20**	**0·52**	**21**	...

* Including troops in Afghanistan during 1881.
† Excluding troops in Afghanistan during 1881.
‡ Including troops on active service and on the march.
§ The statistics of Madras and Bombay for these years are not available.

As in other years, dysentery was more prevalent in the Madras army than in that of either Bengal or Bombay. The admission-rates in Bengal and Madras were considerably lower than in 1892.

21. In all three presidencies there was a decrease both in the admissions and the deaths due to hepatitis.

Hepatitis.

Admission and death-rates from Hepatitis in the three presidencies.

Period.	Army of India.*		Bengal.†		Madras.		Bombay.†	
	Admissions per 1,000.	Deaths per 1,000.	Admissions per 1,000.	Deaths per 1,000.	Admissions per 1,000.	Deaths per 1,000.	Admissions per 1,000.	Deaths per 1,000.
1860—69 .	§	...	59	3·31	§	...	§	...
1870—79‡ .	50	2·19	47	2·04	67	3·16	41	1·71
1881—90 .	26	1·33	24	1·25	35	1·93	20	0·97
1882—91 .	24	1·28	23	1·19	34	1·92	19	0·89
1891 . .	19	1·07	18	1·03	26	1·58	17	0·71
1892 . .	19	1·19	18	1·35	28	1·13	16	0·71
1893 . .	**18**	**·92**	**17**	**1·00**	**26**	**1·12**	**13**	**0·52**

* Including troops in Afghanistan during 1881.
† Excluding troops in Afghanistan during 1881.
‡ Including troops on active service and on the march.
§ The statistics of Madras and Bombay for these years are not available.

As usual Madras had the highest admission-rate.

Respiratory Diseases.

22. In Bengal abscess of the liver was said to have been associated with dysentery in 18 out of the 40 fatal cases; in Madras in 8 out of the 15; and in Bombay in none out of the 7.

Admission and death-rates from RESPIRATORY DISEASES *in the three presidencies.*

Period.	Army of India.		Bengal.		Madras.		Bombay.	
	Admissions per 1,000.	Deaths per 1,000.	Admissions per 1,000.	Deaths per 1,000.	Admissions per 1,000.	Deaths per 1,000.	Admissions per 1,000.	Deaths per 1,000.
1870—79* .	36	0·97	63	1·25	44	0·32	45	0·70
1886—91 .	34	0·75	38	0·87	26	0·57	28	0·55
1891 . .	34	0·78	37	0·83	28	0·76	31	0·63
1892 . .	36	0·83	40	1·07	30	0·38	27	0·47
1893 . .	**32**	**0·93**	**38**	**1·16**	**23**	**0·44**	**20**	**0·66**

* Including troops on active service and on the march.

In all three presidencies there was a decrease in the number of admissions for respiratory diseases.

The admission and death-rates from pneumonia were as follows:—

Admission and death-rates from PNEUMONIA *in the three presidencies.*

Period.	Army of India.		Bengal.		Madras.		Bombay.	
	Admissions per 1,000.	Deaths per 1,000.	Admissions per 1,000.	Deaths per 1,000.	Admissions per 1,000.	Deaths per 1,000.	Admissions per 1,000.	Deaths per 1,000.
1888 . .	3·1	0·50	4·3	0·66	1·1	0·43	1·2	...
1889 . .	2·6	0·46	3·2	0·49	1·4	0·29	1·8	0·55
1890 . .	4·6	0·90	5·9	1·23	2·6	0·29	2·6	0·47
1891 . .	2·6	0·54	2·8	0·51	2·4	0·68	2·4	0·47
1892 . .	3·5	0·62	4·1	0·81	2·1	0·30	3·0	0·31
1893 . .	**3·4**	**0·70**	**4·3**	**0·93**	**1·3**	**0·22**	**2·3**	**0·44**

The admission and death-rates for pneumonia show very little variation in the several divisions.

Pneumonia.

Groups.	Death-rate per 1,000.	Percentage in total deaths.
1. Burma Coast and Bay Islands	...	...
2. Burma Inland	·77	6·9
4. Bengal and Orissa	·44	3·1
5. Gangetic Plain and Chutia Nagpur	·27	2·8
6. Upper Sub-Himalayan	·73	4·6
7. Indus Valley and North-Western Rajputana . .	1·15	6·8
8. South-Eastern Rajputana, Central India, and Gujarat .	·16	1·2
9. Deccan	·10	1·2
10. Western Coast	·66	4·0
11. Southern India	·27	3·3
12*a*. Hill Stations	1·72	13·2
12*b*. Hill Convalescent Depôts	2·54	15·2
Army of Bengal .	·93	6·5
Army of Madras .	·22	2·3
Army of Bombay .	·44	4·4
Army of India . .	·70	5·5

As usual the highest mortality from pneumonia occurred in the Indus Valley and North-Western Rajputana and Hill stations.

Venereal diseases in the Army of India.

23. The Statement, Table XXVIII, showing the number of admissions during 1893 for venereal diseases indicates an increased prevalence in the great majority of stations.

Bengal.

For example, in forty-two of the sixty-three military stations of Bengal the admission-rate was increased, and the total increase for this presidency amounted to 49·9 per thousand of strength. In other words, whereas in 1892 out of every 1,000 men, 412 were admitted to hospital for venereal diseases, in 1893 this number rose to 462, or almost to half the strength of the army.

Madras.

There was an increase in 16 of the 26 military stations of the Madras command, including Burma. In 1892 the admission rate for these diseases was 415 per mille, while in 1893 it rose to 480 per mille.

Bombay.

There was an increase in 14 of the 22 military stations in the Bombay Presidency. In 1892 the admission-rate for these diseases was 396 per thousand, and this rose to 463 in 1893.

All India.

The admission-rate per thousand during 1892 was 409·9, and this rose in 1893 to 466·0. The average number constantly sick from venereal diseases was 29·99 per thousand in 1892, but in 1893 this rose to 37·49. The rise in the admission-rate was general throughout the three presidencies, as shown by the following table:—

Admissions from VENEREAL DISEASES *in the three presidencies.*

PRESIDENCY.	ADMISSIONS PER MILLE.												
	1870-79.	1881-90.	1882-91.	1884.	1885.	1886.	1887.	1888.	1889.	1890.	1891.	1892.	1893.
Bengal* .	209	366	377	291	363	394	356	373	491	504	395	412	462
Madras .	198	367	380	307	350	394	400	376	452	491	402	415	480
Bombay* .	191	339	354	292	272	370	337	357	481	515	417	396	463
India† .	203	360	374	294	343	389	361	371	482	504	401	410	466

* Excluding troops in Afghanistan during 1881.
† Including troops in Afghanistan during 1881.

The year 1884 was the last in which the Contagious Diseases Acts were in full force. The following table compares the Venereal Statistics of 1884, 1882, and 1893:—

ARMY OF INDIA.

Venereal admissions of 1884, 1892, and 1893 compared.

VENEREAL DISEASES.	1884.* STRENGTH 55,349.		1892. STRENGTH 68,137.			1893. STRENGTH 70,091.		
	Admissions into hospital.	Ratio per 1,000.	Admissions into hospital.	Ratio per 1,000.		Admissions into hospital.	Ratio per 1,000.	
Primary syphilis .	4,992	90·2	6,991	102·6	161·1	9,064	129·3	213·6
Ulcer of penis .	...	...	3,987	58·5		5,909	84·3	
Secondary syphilis .	1,352	24·4	3,940		57·8	4,316		61·6
Gonorrhœa . .	8,070	145·8	10,829	158·9	190·9	12,784	182·4	190·8
Other venereal diseases . . .	1,835	33·2	2,180	32·0		590	8·4	
TOTAL .	16,249	293·6	27,927	409·9		32,663	466·0	

* From annual returns.

Venereal diseases in the Army of Bengal.

24. In the Army of Bengal venereal diseases caused 31·5 per cent. of all admissions, and 12 per cent. of the invaliding. In order to compare the years 1866, before the Contagious Diseases Acts were introduced, with 1884, when they were in operation, and with 1893, the following table is given :—

ARMY OF BENGAL.

Venereal admissions of 1866, 1884, and 1893 compared.

Venereal Diseases.	1893. Strength 43,150.		1884.* Strength 33,728.		1866.* Strength 35,109.	
	Admissions into hospital.	Ratio per 1,000.	Admissions into hospital.	Ratio per 1,000.	Admissions into hospital.	Ratio per 1,000.
Primary syphilis	5,002	115·9	2,924	86·7	2,270	64·7
Ulcer of penis	3,960	91·8 } 207·7	...	...	...	...
Secondary syphilis	2,353	54·5	853	25·3	895	25·5
Gonorrhœa	8,042	186·4	5,028	149·1	2,833	80·7
Other venereal diseases	590	13·7 } 200 0	983	29·1 } 178·2	1,253	35·7 } 116·4
TOTAL	19,947	462·3	9,788	290·2	7,251	206·5

* From annual returns.

Venereal diseases in the Army of Madras.

25. In the Army of Madras venereal diseases caused 39 per cent. of all admissions and 31 per cent. of the invaliding. The admission rate, 480 per thousand, was 65 per thousand higher than in 1892.

ARMY OF MADRAS.

Venereal admissions of 1866, 1884, and 1893 compared.

Venereal Diseases.	1893. Strength 13,419.		1884.* Strength 10,780.		1866.* Strength 11,378.	
	Admissions into hospital.	Ratio per 1,000.	Admissions into hospital.	Ratio per 1,000.	Admissions into hospital.	Ratio per 1,000.
Primary syphilis	2,153	160·4	1,096	101·7	920	80·9
Ulcer of penis	910	67·8 } 228·3	...	...	...	...
Secondary syphilis	1,142	85·1	283	26·3	467	41·0
Gonorrhœa	2,243	167·2	1,471	136·5	722	63·5
Other venereal diseases	...	... } 167·2	467	43·3 } 179·8	577	50·7 } 114·2
TOTAL	6,448	480·5	3,317	307·7	2·686	236·1

* From annual returns.

Venereal diseases in the Army of Bombay.

26. In the Army of Bombay venereal diseases caused 32 per cent. of all admissions, and 10 per cent. of the invaliding. The following table is similar to those already given for Bengal and Madras, except that the figures for 1866 cannot be given :—

ARMY OF BOMBAY.

Venereal admissions of 1884 and 1893 compared.

Venereal Diseases.	1893. Strength 13,522. Admissions into Hospital.	1893. Strength 13,522. Ratio per 1,000.	1884.* Strength 10,841. Admissions into Hospital.	1884.* Strength 10,841. Ratio per 1,000.
Primary syphilis	1,909	141·2 } 218·0	972	89·7
Ulcer of penis	1,039	76·8 }		
Secondary syphilis	821	60·7	216	19·9
Gonorrhœa	2,499	184·8 } 184·8	1,571	144·9 } 180·4
Other venereal diseases	...	... }	385	35·5 }
TOTAL	6,268	463·5	3,144	290·0

* From annual returns.

Summary of Venereal Statistics.

27. The following three tables sum up what has gone before. The first compares the general presidential ratios :—

	1893.	1892.	1884.	1866.
Bengal	462·3	412·4	290·6	217·7
Madras	480·5	415·0	306·7	236·1
Bombay	463·5	396·1	291·6	Not known.

The second compares the secondary syphilis ratios of the three presidencies, and shows that, as usual, that of Madras is highest—

	1893.	1892.	1884.	1866.
Bengal	54·5	55·1	25·3	25·5
Madras	85·1	73·8	26·3	41·0
Bombay	60·7	50·3	19·9	Not known.

The third compares 1893 with the preceding year in respect of the different forms of venereal diseases—

	Primary Syphilis.* 1892.	1893.	Difference.	Secondary Syphilis. 1892.	1893.	Difference.	Gonorrhœa and other Venereal Diseases. 1892.	1893.	Difference.
Army of Bengal	157·2	207·7	+50·5	55·1	54·5	— ·6	200·2	200·0	— ·2
,, of Madras	182·7	228·3	+45·6	73·8	85·1	+11·3	158·5	167·2	+ 8·7
,, of Bombay	151·7	218·0	+66·3	50·3	60·7	+10·4	194·0	184·8	— 9·2
,, of India	161·1	213·6	+52·5	57·8	61·6	+ 3·8	190·9	190·8	— ·1

* Including ulcer of penis.

Amount of non-efficiency due to venereal diseases.

28. Again and again medical officers insist upon the after-effects of venereal diseases subsequent to the men's discharge from hospital. They speak of permanently impaired health, and remark very truly that a large number of these men, although able after a fashion to get through their garrison duties, would inevitably break down under the conditions of active service, and become an encumbrance to the force. A man who has had constitutional syphilis feels the effects of it for years: indeed some authorities on this subject go so far as to state that syphilis is never eradicated from the system. However this may be, in the case of our short-service army, one may reasonably expect that a man who has once contracted constitutional syphilis is not likely to be equal to the rigours of a prolonged campaign during his future service.

Some idea can be formed of the amount of non-efficiency due to this cause when it is considered that throughout the European army in India during 1893, there were, excluding the 590 cases of "other" venereal diseases and the 15 cases of venereal disease amongst troops on field service (because in neither of these can the average duration be stated), 32,058 cases of venereal disease, each of which remained in hospital for an average of 29·82 days, amounting to a total loss of service of 956,110 days. During 1893 there were 2,619 men, or the strength of nearly three regiments, constantly in hospital for venereal diseases.

Heart-disease and Aneurysm in the arms of the service.

29. The ratios of death from heart-disease and aneurysm per mille of average strength in the three arms of the service in 1893 were as follow:—

Heart-disease and aneurysm.

Period.	Artillery.	Cavalry.	Infantry.
1881—1890	·48	·45	·35
1891	·30	·15	·34
1892	·34	·39	·47
1893	·37	...	·17

Alcoholism.

30. Information with regard to the deaths from alcoholism in relation to age and service in India will be found in Statements II, III, and VI of the appendix to this section. There were 15 deaths, giving a ratio of 0·21 per mille of strength, compared with 7 and 0·10 in 1892.

Suicide.

31. In statements II and III of the appendix to this section will be found information with regard to suicide in relation to age and Indian service. In the ten years, 1881—1890, there were 269 suicides, or an average of about 27 per annum. There were 22 in 1893, of which 14 were by gun-shot, 3 by drowning, 4 by cut-throat, and 1 by jumping from a height. The age-period, 30 to 34, had the highest proportion of suicides, and the proportion was greatest among men of between six and ten years of service. The distribution by season per cent. of the 269 suicides

among European troops in the ten-year period, 1881—1890, and of the 22 in 1893, was as follows :—

Period.	January to March.	April to June.	July to September.	October to December.	Total.	Total cases.
1881—1890 .	20	26	26	28	= 100	269
1893 . . .	32	9	32	27	= 100	22

From this table it would appear that the seasons of the year have little, if any, effect upon the number of cases of suicide.

Invaliding.

32. In the whole European army of India 1,769 men were invalided, being 25·25 per mille of strength ; the corresponding numbers for 1892 were 1,661 and 24·37 per mille. Hence there was not much variation in the total number invalided, although, as shown in Table XXX, there was considerable variation in the causes of invaliding. The proportion of invalids to strength was, as also in 1892, lowest in Bombay highest in Madras.

Proportion discharged.

33. Thirty-nine per cent. of the total number invalided were discharged as unfit for further service. This proportion, as may be seen from the marginal table, was higher than in the years 1889 to 1891.

Percentage of those invalided for discharge to total number invalided.

	1889.	1890.	1891.	1892.	1893.
Army of India . .	37	35	34	40	39
„ of Bengal . .	37	33	34	40	41
„ of Madras . .	46	43	36	36	32
„ of Bombay .	25	32	33	45	40

In Bengal the proportion discharged from the service was greater than in 1892, but in both Madras and Bombay it was less.

Presidential ratios.

34. In the following table the ratios of admission, death, and invaliding in the three armies are given side by side :—

Admission, Death and Invaliding Rates in the three Presidencies.

Year.	Bengal.*			Madras.			Bombay.*		
	Admissions per 1,000.	Deaths per 1,000.	Invaliding† per 1,000.	Admissions per 1,000.	Deaths per 1,000.	Invaliding† per 1,000.	Admissions per 1,000.	Deaths per 1,000.	Invaliding† per 1,000.
1870—79 . . .	1,522	21·00	41·40	1,264	17·69	48·71	1,533	15·27	42·79
1881—90 . . .	1,552	14·48	25·89	1,257	12·99	27·59	1,431	13·90	32·00
1890 . . .	1,584	15·50	25·05	1,442	12·84	22·68	1,396	9·56	28·87
1891 . . .	1,394	16·86	24·64	1,304	14·49	31·28	1,409	14·24	28·98
1892 . . .	1,582	19·81	22·57	1,236	12·32	33·05	1,593	12·90	21·33
1893 . . .	**1,466**	**14·35**	**25·99**	**1,230**	**9·54**	**26·09**	**1,434**	**10·13**	**22·05**

* Excluding troops in Afghanistan during 1881.
† Calculated on the strength derived from annual returns.

Disease causing invaliding.

35. Full details regarding the causes of invaliding will be found in Table XXX, but the following extract shows the diseases which caused invaliding of not less than 1 per 1,000

of strength. The number invalided on account of venereal diseases shows a marked increase: in 1892 it was 208, but in 1893 it was 277, the corresponding ratios per mille being 3·05 and 3·95 respectively. Of those invalided from this cause, 38·6 per cent. were discharged as unfit for further service; whereas of those invalided on account of malarial fevers and debility, only 6 and 10 per cent., respectively, were discharged as unfit for further service.

Bengal.		Madras.		Bombay.	
Diseases.	Invaliding rates.	Diseases.	Invaliding rates.	Diseases.	Invaliding rates.
Malarial fevers . .	3·57	Syphilis and gonorrhœa	8·05	Debility . . .	4·00
Debility . . .	3·41	Debility . . .	2·46	Malarial fevers . .	2·96
Syphilis and Gonorrhœa .	3·20	Circulatory diseases .	2·01	Circulatory diseases .	2·37
Circulatory diseases .	3·08	Malarial fevers . .	1·42	Syphilis and gonorrhœa	2·29
Tubercle of the lungs .	1·18	Anæmia . . .	1·27	Other nervous diseases	1·11
Other nervous diseases .	1·16	Hepatic diseases . .	1·27	Mental diseases . .	1·11
Mental diseases . .	1·14	Dysentery . . .	1·12		

Invaliding from mental diseases.

36. There was a decrease in the ratio of invaliding from mental diseases in the army of India in Bengal and Madras, while that for Bombay remained stationary. There were 33 cases of melancholia, 26 of dementia, and 15 of mania.

Invaliding from Mental Diseases.

Ratios per 1,000 of average strength.

Years.	Bengal.	Madras.	Bombay.	India.
1881—90	1·21	1·54	1·32	1·29
1891	1·03	2·11	1·18	1·27
1892	1·35	1·36	1·10	1·30
1893	**1·14**	**·97**	**1·11**	**1·10**

Invaliding according to age and Indian Service.

37. In Statements I and VIII of the appendix to this section are to be found the general statistics concerning the influence of age and length of Indian service upon invaliding, and in Statements IV, V, and VII is displayed the influence of the same upon invaliding from certain diseases.

The percentage of men who were invalided while under 25 years of age, to the whole number invalided, was 57·43 for the Army of India, against 53·41 for 1892. The percentage of men under 25 in the same army was 53 against 51 in 1892.

Of the total number of men invalided, 35 per cent. were of less than two years' service, and 80 per cent. were of less than five years' service. But it must be remembered that 79 per cent. of all the men in the army in 1893 were of less than five years' service.

The percentage ratio of invalids who had less than four years of Indian service to the total number of invalids was 68 in 1893, against 65 in 1892, and 68 in the

five-year period 1886—1890. Of the men invalided with less than four years of Indian service in 1893, 75 per cent. were also under 25 years of age.

Effects on regiments of a tour of Indian Service.

38. The following table shows the results of a tour of Indian service upon the strength of the corps enumerated. Out of 872 men in the 2nd Somersetshire Regiment who came to India sixteen years before, only 8 returned to England with it. Of the 864 to be accounted for, 66 had died, 114 had been invalided, and the remainder had been either transferred to other regiments or discharged from service :—

Regiments and Batteries.	Years in India.	Strength.			Causes of Loss.			Loss per 1,000 of strength.	Loss per 1,000 from the different causes.		
		Present on arrival in India.	Embarked for England.	To be accounted for.	Deaths.	Invaliding.	Other causes.		Deaths.	Invaliding.	Other causes.
T. Battery R. H. A. . . .	15	157	1	156	14	38	104	993·63	89·17	242·04	663·42
19th Field Battery R. A. . . .	14	147	7	140	17	26	97	952·38	115·65	176·87	659·86
20th ,, ,, ,, . . .	14	161	1	160	7	15	138	993·79	43·48	93·17	857·14
76th ,, ,, ,, . . .	14	104	9	95	3	5	87	913·46	28·85	48·08	836·54
2nd Somersetshire Regiment . .	16	872	8	864	66	114	684	990·83	75·69	130·73	784·40
2nd South Wales Borderers . .	13	870	7	863	41	81	741	991·95	47·13	93·10	851·72

Proportion of married men.

39. The following is the statement for 1st May 1894 of the proportion of married and unmarried soldiers in the three presidencies :—

—	Married.	Unmarried.	Percentage of married to total strength.
Royal Artillery	650	12,494	4·95
Cavalry	300	5,324	5·33
Royal Engineers	55	39	58·51
Infantry	1,359	51,565	2·57
All Arms .	2,364	69,422	3·29
Bengal	1,398	44,185	3·07
Madras	577	12,935	4·27
Bombay	389	12,302	3·07
India	2,364	69,422	3·29

The percentages of married to strength for May 1892, 1893, and 1894 were, respectively, 3·36, 3·29, and again 3·29. The proportion was highest in Madras, and was only 3·07 per cent. of strength in both Bengal and Bombay.

Statistics regarding women.

40. The average number of women remaining the same, the admission and death-rates fell considerably, and showed a great improvement upon those of 1892, which were unusually high.

The chief causes of admission were debility, ague and the diseases peculiar to women. Among the chief diseases which caused increased admissions, were tubercle of the lungs, enteric and other fevers, and diarrhœa. In the Bengal presidency the admission-rate from all causes was 797·3 per mille, in Madras 712·6, and in Bombay 865·3, both Bengal and Madras showing a marked decrease compared with the previous year, while Bombay shows a slight increase.

The highest admission-rate for debility occurred in Madras. In Bombay the highest for ague, and in Bengal the highest for enteric fever. The constantly sick-rate was highest in Bengal and lowest in Madras.

The death-rate also shows an improvement in the health of the soldiers' wives as compared with 1892. The chief causes of death were enteric fever, puerperal fever, child-birth, and remittent fever. There was a slightly increased mortality from enteric, puerperal, and other fevers, but a marked decrease in the number of deaths from cholera, pneumonia, and dysentery. In the Bengal presidency the death-rate was 16·26 per thousand, in Madras 7.66, and in Bombay 15·85. The rates for Bengal and Madras are lower than those for 1892, but the Bombay rate is higher. Bengal had the highest death-rate from child-birth, puerperal, and enteric fevers; Madras the highest for tubercle, and Bombay the highest for dysentery.

Strength, sickness, and mortality of women in the Army of India.

Years.	Strength.	Admission-rate per 1,000.	Constantly sick-rate per 1,000.	Death-rate per 1,000.
1881—90	33,517	837·5	30·6	18·86
1882—91	32,913	812·1	29·8	17·59
1891	3,137	748·8	27·1	14·03
1892	3,101	904·2	35·8	19·03
1893	**3,135**	**790·1**	**33·2**	**14·04**

Statistics regarding children.

41. The decrease in the average number of children continued. There was a decline in the admission and death-rates, but a slight increase in the number constantly sick.

Strength, sickness, and mortality of children in the Army of India.

Years.	Strength.	Admission-rate per 1,000.	Constantly sick-rate per 1,000.	Death-rate per 1,000.
1881—90	62,862	633·5	23·4	50·22
1882—91	62,200	609·4	22·2	50·63
1891	5,886	509·0	19·2	49·27
1892	5,762	564·6	22·0	48·59
1893	**5,662**	**554·9**	**24·2**	**39·03**

The chief causes of admission were ague, respiratory diseases, debility, diarrhœa, and dysentery. The chief increase of admission was in whooping

cough and other respiratory diseases; the chief decrease in influenza, measles, and simple continued fever. In Bengal the admission-rate was 557·8, in Madras 544·3, and in Bombay 560·8. The following table compares the presidencies in respect of sickness from some of the more common diseases of childhood:—

	Measles.	Whooping-cough.	Croup and Diphtheria.	Tuberculous diseases.	Convulsions.	Respiratory diseases.	Teething.	Diarrhœa.
India . .	17·3	27·9	1·9	2·6	8·8	77·0	28·4	39·0
Bengal .	7·8	31·0	2·3	1·3	8·5	77·6	27·7	58·4
Madras .	14·5	36·0	1·4	6·2	10·4	109·2	38·0	2·8
Bombay .	46·0	9·5	1·7	1·7	7·8	34·7	18·2	33·0

The highest ratio for diarrhœa was recorded in Bengal.

That for whooping-cough and respiratory diseases occurred in the Madras statistics and that for measles in Bombay.

The mortality is the lowest of which I can find any record. The causes of death were in order, convulsions, debility, diarrhœa, and teething. There was increased mortality from whooping-cough and ague, but a much decreased death-rate from diphtheria, simple continued, and remittent fevers. In the Bengal Presidency the death-rate was 43·41, in Madras 37·34, and in Bombay 29·51. Madras was the only presidency in which the death-rate was higher than in the previous year.

The following compares the presidencies in respect of mortality from the same diseases as in the preceding table:—

	Measles.	Whooping-Cough.	Croup and Diphtheria.	Tuberculous diseases.	Convulsions.	Respiratory diseases.	Teething.	Diarrhœa.
India . .	...	1·06	1·24	1·77	6·36	5·83	2·83	3·89
Bengal .	...	1·31	1·63	1·31	6·20	6·52	1·96	5·87
Madras .	...	1·38	1·38	3·46	7·61	5·53	4·15	...
Bombay .	...	...	...	·87	5·21	4·34	3·47	3·47

Bengal had the highest admission-rate for croup and diphtheria, spleen diseases, and diarrhœa; Madras the highest for tuberculous diseases, convulsions, and teething. There was no death from measles in India throughout the year. There were 36 deaths from convulsions, and 34 from debility, against 45 and 38, respectively, in the preceding year. The deaths from enteric fever declined from 6 to 4.

An analysis of the mortality among children by ages is given in the two following tables. As usual, the largest proportion of deaths occurred amongst infants under six months of age, but it was not quite so high as in 1892. The chief causes of death under six months of age were debility, including immaturity at birth, convulsions, and diarrhœa. Still-births are not included.

Ratio of mortality at the different ages of Children of the Army of India on strength of 1st July 1893.

Ages on 1st July 1893.	Army of Bengal.			Army of Madras.			Army of Bombay.			Army of India.					
	Strength.	Deaths.	Ratio per 1,000.	Strength.	Deaths.	Ratio per 1,000.	Strength.	Deaths.	Ratio per 1,000.	Strength.	Deaths.	Ratio per 1,000.	Ratio per 1,000 (excluding Cholera)*.	Ratio of liability to death (excluding cholera) at the different ages, Standard = 100. 1893.	Ratio of liability to death (excluding cholera) at the different ages, Standard = 100. 1886—1890.
Under 6 months	176	62	352·27	96	15	156·25	77	16	207·79	349	93	266·48		50·22	40·51
Between 6 months and 12 months	232	25	107·76	121	15	123·97	70	9	128·57	423	49	115·84		21·83	22·00
„ 12 „ „ 18 „ .	230	15	65·22	154	8	51·95	79	4	50·63	463	27	58·32		10·99	18·04
„ 18 „ „ 2 years .	240	3	12·50	90	5	55·56	85	...	...	415	8	19·28		3·63	6·29
„ 2 years and 3 „ .	336	7	20·83	149	3	20·13	105	1	9·52	590	11	18·64		3·51	4·04
„ 3 „ „ 4 „ .	326	6	18·40	137	1	7·30	121	1	8·26	584	8	13·70		2·58	2·23
„ 4 „ „ 5 „ .	287	2	6·97	120	2	16·67	77	...	...	484	4	8·26		1·56	2·95
„ 5 „ „ 6 „ .	270	2	7·41	100	1	10·00	103	...	...	473	3	6·34		1·19	1·79
„ 6 „ „ 7 „ .	215	4	18·60	81	2	24·69	74	...	...	370	6	16·22		3·06	1·21
„ 7 „ „ 8 „ .	189	3		86	...		74	1		349	4				
„ 8 „ „ 9 „ .	144	...		60	...		53	1		257	1				
„ 9 „ „ 10 „ .	131	2		54	...		48	...		233	2				
„ 10 „ „ 11 „ .	106	1		57	1		42	1		205	3				
„ 11 „ „ 12 „ .	69	...	8·42	36	...	4·95	48	...	8·40	153	...	7·54		1·42	·94
„ 12 „ „ 13 „ .	76	...		34	...		29	...		139	...				
„ 13 „ „ 14 „ .	34	...		41	1		21	...		96	1				
„ 14 „ „ 15 „ .	35	...		18	...		17	...		70	...				
„ 15 years and upwards .	47	1		18	...		25	...		90	1				
Total .	3,143	133	42·32	1,452	54	37·19	1,148	34	29·62	5,743	221	38·48		100·00	100·00

* There were no deaths from cholera among children in 1893.

Deaths of the children of the Army of India, 1893, distributed by age and the causes of mortality.

Ages of the Children who died.	Cholera.	Small-pox.	Measles.	Whooping-Cough.	Diphtheria and Croup.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Tubercle of meninges and brain.	Tubercle of the lungs.	Tubercle of abdominal organs.	Convulsions.	Pneumonia.	Other Respiratory diseases.	Teething.	Dysentery.	Diarrhœa.	Anæmia, Debility, and Immaturity at birth.	All other Causes.	Total Deaths.	Died per 1,000 of Strength.
Under a month	...	...	...	1	...	...	...	1	...	...	...	...	...	...	6	...	1	...	...	2	* 19	5	35	
1 month and under 2	...	...	...	...	..	...	1	...	...	...	...	...	...	1	2	1	2	...	...	5	5	4	21	
2 „ „ „ 3	...	...	...	1	..	...	...	...	...	...	...	1	...	...	...	...	2	...	...	1	††5	...	10	
3 „ „ „ 4	...	...	...	...	...	...	...	...	...	...	...	...	...	1	4	1	...	...	...	2	4	1	13	
4 „ „ „ 5	...	...	...	1	...	...	...	...	...	...	1	...	...	...	1	...	1	...	...	3	...	...	7	
5 „ „ „ 6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	1	2	...	...	...	...	2	7	183·94
6 „ „ „ 7	...	...	...	2	...	...	1	...	...	...	...	...	...	1	3	...	...	§1	...	4	...	...	12	
7 „ „ „ 8	...	...	...	...	...	...	...	...	...	...	1	...	...	1	2	1	1	...	1	...	...	2	9	
8 „ „ „ 9	...	...	...	...	...	...	...	1	...	...	...	...	...	1	1	...	...	...	...	1	1	...	5	
9 „ „ „ 10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	¶5	...	...	...	2	10	
10 „ „ „ 11	...	...	...	...	...	1	2	...	...	...	1	...	...	1	1	1	1	‖1	...	...	...	1	10	
11 „ „ „ 12	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	1	...	...	...	...	3	
12 „ „ „ 13	...	...	...	...	...	...	...	1	...	...	...	1	...	...	4	2	1	4	...	...	...	1	14	
13 „ „ „ 14	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	2	
14 „ „ „ 15	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	
15 „ „ „ 16	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	2	...	...	3	
16 „ „ „ 17	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	2	...	...	4	
17 „ „ „ 18	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	1	3	39·86
18 „ „ „ 19	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	1	1	...	...	...	4	
19 „ „ „ 20	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
20 „ „ „ 21	...	...	...	...	..	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	1	
21 „ „ „ 22	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	2	
22 „ „ „ 23	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	
23 „ „ „ 24	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Between 2 years and 3 years	...	...	...	...	2	...	...	...	...	...	...	...	...	...	1	2	4	§1	1	...	...	...	11	18·64
„ 3 „ „ 4 „	...	...	...	...	*3	...	†1	1	..	...	...	...	...	...	...	1	1	...	...	...	...	1	8	13·70
„ 4 „ „ 5 „	...	...	...	...	*1	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	1	4	8·26
„ 5 „ „ 6 „	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	1	...	...	...	3	6·34
„ 6 „ „ 7 „	...	...	...	...	...	2	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	1	6	16·22
„ 7 „ „ 8 „	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	1	4	11·46
„ 8 „ „ 9 „	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	3·89
„ 9 „ „ 10 „	...	...	...	...	...	...	‡1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	2	8·58
„ 10 „ „ 11 „	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	1	3	14·63
„ 11 „ „ 12 „	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
„ 12 „ „ 13 „	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
„ 13 „ „ 14 „	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	10·42	
„ 14 „ „ 15 „	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
15 „ and upwards	...	...	...	...	...	...	‡1	...	...	...	...	...	...	...	...	...	...	—	...	...	...	...	1	11·11
Total	...	...	...	6	7	4	7	9	...	...	3	2	1	7	36	14	19	16	7	22	34	27	221	38·48

* One diphtheria.
† With convulsion.
‡ Malarial cachexia.
§ With convulsions.
¶ Two with convulsions.
‖ With diarrhœa.
** Twelve immaturity at birth.
†† Two „ „

42. There were 6,382 officers on the strength of the army in India on the 1st July 1893; this number includes those absent on leave out of, as well as those present in India. The death-rate of Officers of the British service was 10·67 per mille, and of the Indian service 8·82. This difference is due to the larger number of deaths from enteric fever among the former, the respective numbers being 11 and 1, and the explanation of this difference lies no doubt in the fact that officers do not join the Indian service until they have served for a year or two with a British regiment in India.

Deaths among Officers of the Army of India.

Statement showing the number and causes of death among the Officers of Her Majesty's British and Indian Armies in the three presidencies during the year 1893.

Armies.	Years.	Strength in India, whether on leave or not, on the 1st of July.	Deaths during the year.	IN INDIA. CAUSES OF DEATH. Enteric fever.	Cholera.	Dysentery.	Ague.	Remittent fever.	Softening of the brains.	Congestion of the lungs.	Pneumonia.	Pleurisy.	Inflammation of the intestines.	Obstruction of the intestines.	Diarrhœa.	Abscess of the liver.	Peritonitis.	Poisoned wound by tiger.	Heat-apoplexy.	Asphyxia from submersion.	Injury not defined (accidental).	Suicide not defined.	Injury received from a fall.	Fracture of skull.	Wound in action.	Killed in action.	Causes unknown.	TOTAL.	Strength in Europe or beyond sea on 1st July 1893, whether on furlough or sick leave.	Deaths reported from England of Officers whose corps are serving in India.	Died at sea.
Bengal . British	1893	1,535	16	8	...	...	...	...	...	...	2	1	...	...	...	2	1	...	...	...	...	...	...	...	...	...	...	14	356	2	...
Bengal . Indian		1,381	13	1	...	1	...	1	1	...	...	...	...	1	...	...	...	...	...	...	1	...	...	...	1	3	...	11	444	2	...
Madras . British		491	8	1	...	1	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	1	...	...	...	...	...	5	153	3	...
Madras . Indian		579	4	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	...	...	3	170	1	...
Bombay . British		473	9	2	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	3	...	...	...	...	...	...	...	7	85	1	1
Bombay . Indian		543	12	...	...	...	1	1	1	1	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	2	8	154	1	3
India . British		2,499	33	11	1	1	...	1	1	...	2	1	...	...	...	4	1	1	1	3	...	1	...	...	...	...	...	26	594	6	1
India . Indian		2,521	29	1	...	...	2	1	2	1	1	...	1	1	1	...	...	...	1	1	1	...	1	1	3	2	...	22	768	4	3

APPENDIX TO SECTION II.

ARMY OF INDIA,* 1893.

STATEMENT No. I.—*Distribution of the Strength, Deaths, and Invaliding of the European Army of the three Presidencies by Age and Length of residence in India.*

BY AGE.

AVERAGE STRENGTH AT THE DIFFERENT AGES.

Ages.	Armies. Bengal	Madras	Bombay.	India.	Per cent. of total.	Average of 1886-90
Below 20	1,246	424	426	2,096	53	51
20 to 24	21,127	7,101	5,962	34,190		
25 to 29	15,539	4,329	4,871	24,739	36	34
30 to 34	3,688	1,005	1,067	5,760	8	10
35 to 39	1,075	368	356	1,799	3	5
40 and upwards	232	122	77	431		
TOTAL	42,907	13,349	12,759	69,015	100	100
NOT CLASSED	94	...	756	850	...	...
GRAND TOTAL	43,001	13,349	13,515	69,865	...	...

BY LENGTH OF RESIDENCE.

AVERAGE STRENGTH AT THE DIFFERENT PERIODS OF RESIDENCE IN INDIA.

Length of residence.	Armies. Bengal.	Madras.	Bombay.	India.	Per cent. of total.	Result of 1892.
Under 1 year	7,316	3,291	1,919	12,526	36	34
1 and less than 2	8,491	2,002	2,089	12,582		
2 ,, ,, ,, 3	6,670	1,942	1,838	10,450	79	80
3 ,, ,, ,, 4	6,576	1,574	1,581	9,731		
4 ,, ,, ,, 5	5,455	1,838	1,618	8,911	42	45
5 ,, ,, ,, 10	7,174	2,260	3,270	12,704	18	17
10 ,, ,, ,, 15	899	253	330	1,482	2	2
15 ,, ,, ,, 20	227	126	93	446	1	1
20 and upwards	100	63	40	203		
TOTAL	42,908	13,349	12,778	69,035	100	100
NOT CLASSED	93	...	737	830	...	...
GRAND TOTAL	43,001	13,349	13,515	69,865	...	...

MORTALITY OF THE YEAR AT THE DIFFERENT AGES.

(Excluding cholera and deaths from violence.)

Ages.	Armies. Bengal.	Madras	Bombay.	India.	Died per 1,000	Comparative ratio of liability.
Below 20	5	3	1	9	4·29	8·95
20 to 24	344	61	62	467	13·66	28·50
25 to 29	154	24	39	217	8·77	18·30
30 to 34	41	8	6	55	9·55	19·92
35 to 39	8	5	2	15	11·66	24·33
40 and upwards	5	5	1	11		
TOTAL	557	106	111	774	...	100

MORTALITY OF THE YEAR AT THE DIFFERENT PERIODS OF RESIDENCE.

(Excluding cholera and deaths from violence.)

Length of residence.	Armies. Bengal.	Madras.	Bombay.	India.	Died per 1,000	Comparative ratio of liability.
Under 1 year	171	34	27	232	14·70	28·52
1 and less than 2	101	20	16	137		
2 ,, ,, ,, 3	81	5	19	105	9·18	17·81
3 ,, ,, ,, 4	67	14	7	88		
4 ,, ,, ,, 5	49	13	12	74		
5 ,, ,, ,, 10	79	13	28	120	9·45	18·34
10 ,, ,, ,, 15	5	4	2	11	7·42	14·40
15 ,, ,, ,, 20	2	1	...	3	10·79	20·94
20 and upwards	2	2	...	4		
TOTAL	557	106	111	774	...	100

INVALIDING OF THE YEAR AT THE DIFFERENT AGES.

Ages.	Armies. Bengal.	Madras.	Bombay.	India.	Invalided per 1,000.	Invalided per cent. of the total.
Below 20	6	4	8	18	27·70	57·43
20 to 24	650	190	147	987		
25 to 29	365	118	91	574	23·20	32·80
30 to 34	54	26	19	99	17·19	5·66
35 to 39	37	9	8	54	32·29	4·11
40 and upwards	9	3	6	18		
TOTAL	1,121	350	279	1,750	...	100

INVALIDING OF THE YEAR AT THE DIFFERENT PERIODS OF RESIDENCE.

Length of residence.	Armies. Bengal.	Madras.	Bombay	India.	Invalided per 1,000.	Invalided per cent. of the total.
Under 2 years	376	128	104	608	24·22	34·74
,, 5 ,,	532	157	104	793	27·26	45·31
,, 10 ,,	177	57	63	297	23·38	16·97
,, 15 ,,	25	6	6	37	24·97	2·11
15 and upwards	11	2	2	15	23·11	·86
TOTAL	1,121	350	279	1,750	...	100

* Excluding Kalat and Fort White Field Forces.

NOTE.—Six deaths and 19 invalids at Deolali, and 3 deaths of the Fort White Field Force have been excluded, because the strengths were not received according to age and length of Indian service.

STATEMENT No. II.—*Distribution by age of the Average Strength of the European Army of India, 1893.*

ARMY AS A BODY.	Under 20.	20 to 24.	25 to 29.	30 to 34.	35 to 39.	40 and upwards.	Not classed.
	2,096	34,190			1,799	431	
69,865	36,286		24,739	5,760	2,230		850

Deaths of 1893, and the death-rates at the differeut ages.

CAUSES OF DEATH.	NUMBER OF DEATHS.						DIED PER 1,000 OF THE STRENGTH.				RATIO OF LIABILITY IN PERCENTAGES.				
	Under 20.	20 to 24.	25 to 29.	30 to 34.	35 to 39.	40 and upwards.	24 and under.	25 to 29.	30 to 34.	35 and upwards.	24 and under.	25 to 29.	30 to 34.	35 and upwards.	Total 100.
Enteric fever	6	276	72	12	...	...	7·77	2·91	2·08	...	60·89	22·81	16·30	...	100
Cholera	1	8	...	1	...	...	...	...	...	...	...	...	...	...	...
Dysentery	...	20	13	2	...	1	·55	·53	·35	·45	29·26	28·19	18·62	23·94	100
Malarial fevers	...	32	14	2	1	...	·88	·57	·35	·45	39·11	25·33	15·56	20·00	100
Alcoholism	...	3	7	3	2	...	·08	·28	·52	·90	4·49	15·73	29·21	50·56	100
Tubercle of the lungs	...	18	11	8	1	2	·50	·44	1·39	1·35	13·59	11·96	37·77	36·68	100
Nervous diseases	...	14	8	2	...	1	·39	·32	·35	·45	25·83	21·19	23·18	29·80	100
Circulatory diseases	...	3	6	1	2	1	·08	·24	·17	1·35	4·35	13·04	9·24	73·37	100
Pneumonia	...	25	18	3	1	2	·69	·73	·52	1·35	20·97	22·19	15·81	41·03	100
Abscess of the liver	...	22	27	11	5	...	·61	1·09	1·91	2·24	10·43	18·63	32·65	38·29	100
Heat-stroke	2	10	10	4	2	1	·33	·40	·69	1·35	11·91	14·44	24·91	48·74	100
All other diseases	1	44	31	7	1	3	1·24	1·25	1·22	1·79	22·55	22·73	22·18	32·55	100
All diseases	10	475	217	56	15	11	13·37	8·77	·972	11·66	30·72	20·15	22·33	26·79	100
All diseases, excluding cholera	9	467	217	55	15	11	13·12	8·77	9·55	11·66	30·44	20·35	22·16	27·05	100
Suicide	...	5	12	4	1	...	·14	·49	·69	·45	7·91	27·68	38·98	25·42	100
Injuries	3	34	23	7	2	...	1·02	·93	1·22	·90	25·06	22·85	29·98	22·11	100
ALL CAUSES, EXCLUDING CHOLERA	12	506	252	66	18	11	14·28	10·19	11·46	13·00	29·18	20·83	23·42	26·57	100

STATEMENT No. III.—*Distribution by length of residence in India of the Average Strength of the European Army of India, 1893.*

ARMY AS A BODY.	First and second years.	Third to fifth year.	Sixth to tenth year.	Eleventh to fifteenth year.	Fifteen years and upwards.	Not classed.
69,865	25,108	29,092	12,704	1,482	649	830

Deaths of 1893, and the death-rates at the different periods of residence.

CAUSES OF DEATH.	NUMBER OF DEATHS.					DIED PER 1,000 OF THE STRENGTH.					RATIO OF LIABILITY IN PERCENTAGES.					
	First and second years.	Third to fifth year.	Sixth to tenth year.	Eleventh to fifteenth year.	Fifteen years and upwards.	First and second years.	Third to fifth year.	Sixth to tenth year.	Eleventh to fifteenth year.	Fifteen years and upwards.	First and second years.	Third to fifth year.	Sixth to tenth year.	Eleventh to fifteenth year.	Fifteen years and upwards.	TOTAL 100
Enteric fever	248	93	24	1	...	9·88	3·20	1·89	·67	...	63·17	20·46	12·08	4·28	...	100
Cholera	6	3	1	...	...	...	...	...	...	...	...	...	...	...	...	...
Dysentery	16	16	3	1	...	·64	·55	·24	·67	...	30·48	26·19	11·43	31·90	...	100
Malarial fevers	16	25	8	...	...	·64	·86	·63	...	...	20·05	40·38	29·58	...	...	100
Alcoholism	3	5	6	1	...	·12	·17	·47	·67	...	8·39	11·89	32·87	46·85	...	100
Tubercle of the lungs	12	13	12	1	2	·48	·45	·94	·67	3·08	8·54	8·01	16·73	11·92	54·80	100
Nervous diseases	8	12	4	...	1	·32	·41	·31	...	1·54	12·40	15·89	12·02	...	59·69	100
Circulatory diseases	3	7	2	1	...	·12	·24	·16	·67	...	10·08	20·17	13·45	56·30	...	100
Pneumonia	13	25	10	...	1	·52	·86	·79	...	1·54	14·02	23·18	21·29	...	41·51	100
Abscess of the liver	15	27	18	3	2	·60	·93	1·42	2·02	3·08	7·45	11·55	17·64	25·09	38·26	100
Heat-stroke	10	11	8	...	...	·40	·38	·63	...	...	28·37	26·95	44·68	...	..	100
All the other diseases	25	33	25	3	1	1·00	1·13	1·97	2·02	1·54	13·05	14·75	25·72	26·37	20·10	100
All diseases	375	270	121	11	7	14·94	9·28	9·52	7·42	10·79	28·76	17·86	18·33	14·28	20·77	100
All diseases, excluding cholera	369	267	120	11	7	14·70	9·18	9·45	7·42	10·79	28·52	17·81	18·34	14·40	20·94	100
Suicide	4	8	10	...	...	·16	·27	·79	...	...	13·11	22·13	64·75	...	...	100
Injuries	23	27	17	1	1	·92	·93	1·34	·67	1·54	17·04	17·22	24·81	12·41	28·52	100
ALL CAUSES, EXCLUDING CHOLERA	396	302	147	12	8	15·77	10·38	11·57	8·10	12·33	27·12	17·85	19·90	13·93	21·20	100

STATEMENT No. IV.—*Distribution by age of the Average Strength of the European Army of India, 1893.*

ARMY AS A BODY.	Under 20.	20 to 24.	25 to 29.	30 to 34.	35 to 39.	40 and upwards.	Not classed.
	2,096	34,190			1,799	431	
69,865	36,286		24,739	5,760	2,230		850

Invaliding of 1893, and the invaliding rates at the different ages.

CAUSES OF INVALIDING.	NUMBER INVALIDED.						INVALIDED PER 1,000 OF THE STRENGTH.				RATIO OF LIABILITY IN PERCENTAGES.				
	Under 20.	20 to 24.	25 to 29.	30 to 34.	35 to 39.	40 and upwards.	24 and under.	25 to 29.	30 to 34.	35 and upwards.	24 and under.	25 to 29.	30 to 34.	35 and upwards.	Total 100.
Dysentery	...	36	18	2	1	1	·99	·73	·35	·90	33·33	24·58	11·78	30·30	100
Malarial fevers	3	114	69	12	8	4	3·22	2·79	2·08	5·38	23·90	20·71	15·44	39·94	100
Venereal diseases	...	151	106	10	4	1	4·16	4·28	1·74	2·24	33·49	34·46	14·01	18·04	100
Debility	8	107	78	18	12	5	3·17	3·15	3·12	7·62	18·58	18·46	18·29	44·67	100
Rheumatism	1	28	22	6	3	1	·80	·89	1·04	1·79	17·70	19·69	23·01	39·60	100
Tubercle of the lungs	...	39	19	6	1	...	1·07	·77	1·04	·45	32·13	23·12	31·23	13·51	100
Mental diseases	...	42	30	5	...	...	1·16	1·21	·87	...	35·80	37·35	26·85	...	100
Epilepsy	...	20	13	1	...	...	·55	·53	·17	...	44·00	42·40	13·60	...	100
Other nervous diseases	1	21	15	3	1	...	·61	·61	·52	·45	27·85	27·85	23·74	20·55	100
Eye, ear, and nose diseases	...	68	20	2	...	...	1·87	·81	·35	...	61·72	26·73	11·55	...	100
Palpitation	...	75	16	...	...	...	2·07	·65	...	...	76·10	23·90	...	...	100
Other circulatory diseases	...	65	27	4	4	1	1·79	1·09	·69	2·24	30·81	18·76	11·88	38·55	100
Respiratory diseases	...	23	13	1	3	...	·63	·53	·17	1·35	23·51	19·78	6·34	50·37	100
Hepatitis	1	23	31	7	7	2	·66	1·25	1·22	4·04	9·21	17·43	17·02	56·35	100
Locomotive diseases	...	33	12	2	1	1	·91	·49	·35	·90	34·34	18·49	13·21	33·96	100
Injuries	...	15	19	9	5	...	·41	·77	1·56	2·24	8·23	15·40	31·33	44·98	100
All other causes	4	127	66	11	4	2	3·61	2·67	1·91	2·69	33·18	24·54	17·56	24·72	100
ALL CAUSES	18	987	574	99	54	18	27·70	23·20	17·19	32·29	27·60	23·11	17·12	32·17	100

STATEMENT NO. V.—*Distribution by length of residence of the Average Strength of the European Army of India, 1893.*

ARMY AS A BODY.	First and second years.	Third to fifth year.	Sixth to tenth year.	Eleventh to fifteenth year.	Fifteen years and upwards.	Not classed.
69,865	25,108	29,092	12,704	1,482	649	830

Invaliding of 1893, and the invaliding rates at the different periods of residence.

CAUSES OF INVALIDING.	NUMBER INVALIDED.					INVALIDED PER 1,000 OF THE STRENGTH.					RATIO OF LIABILITY IN PERCENTAGES.					
	First and second years.	Third to fifth year.	Sixth to tenth year.	Eleventh to fifteenth year.	Fifteen years and upwards.	First and second years.	Third to fifth year.	Sixth to tenth year.	Eleventh to fifteenth year.	Fifteen years and upwards.	First and second years.	Third to fifth year.	Sixth to tenth year.	Eleventh to fifteenth year.	Fifteen years and upwards.	Total 100.
Dysentery	19	30	6	2	1	·76	1·03	·47	1·35	1·54	14·76	20·00	9·13	26·21	29·90	100
Malarial fevers	52	109	37	8	4	2·07	3·75	2·91	5·40	6·16	10·20	18·48	14·34	26·61	30·36	100
Venereal diseases	79	130	60	2	1	3·15	4·47	4·72	1·35	1·54	20·68	29·35	30·99	8·86	10·11	100
Debility	79	98	40	7	4	3·15	3·37	3·15	4·72	6·16	15·33	16·40	15·33	22·97	29·98	100
Rheumatism	16	30	12	3	...	·64	1·03	·94	2·02	...	13·82	22·25	20·30	43·63	...	100
Tubercle of the lungs	21	31	12	1	...	·84	1·07	·94	·67	...	23·86	30·40	26·70	19·03	...	100
Mental diseases	29	34	12	2	...	1·16	1·17	·94	1·35	...	25·11	25·32	20·35	29·22	...	100
Epilepsy	18	10	6	...	...	·72	·34	·47	...	...	47·06	22·22	30·72	...	...	100
Other nervous diseases	11	20	9	1	...	·44	·69	·71	·67	...	17·53	27·49	28·29	26·69	...	100
Eye, ear, and nose diseases	43	39	8	...	...	1·71	1·34	·63	...	...	46·47	30·41	17·12	...	...	100
Palpitation	55	31	5	...	...	2·19	1·07	·39	...	...	60·00	29·32	10·68	...	...	100
Other circulatory diseases	48	40	11	2	...	1·91	1·37	·87	1·35	...	34·73	24·91	15·82	24·55	...	100
Respiratory diseases	14	22	4	...	...	·56	·76	·31	...	...	34·36	46·63	19·02	..	...	100
Hepatitis	12	35	18	4	2	·48	1·20	1·42	2·70	3·08	5·41	13·51	15·99	30·41	34·68	100
Locomotive diseases	21	22	5	...	1	·84	·76	·39	...	1·54	23·80	21·53	11·05	...	43·63	100
Injuries	13	20	15	...	...	·52	·69	1·18	...	...	21·76	28·87	49·37	...	...	100
All other causes	78	92	37	5	2	3·11	3·16	2·91	3·37	3·08	19·90	20·22	18·62	21·56	19·71	100
ALL CAUSES	608	793	297	37	15	24·22	27·26	23·38	24·97	23·11	19·70	22·17	19·02	20·31	18·80	100

STATEMENT No. VI.—*Proportion of deaths from chief diseases in relation to age and length of service in the European Army of India, 1893.*

(Cholera and deaths from violence excluded.)

COMPOSITION OF 100 DEATHS AT THE DIFFERENT AGES.

Causes of Death.	Ages.			
	24 and under.	25 to 29.	30 to 34.	35 and upwards.
Enteric fever	59	33	22	...
Dysentery	4	6	4	4
Malarial fevers	7	6	4	4
Alcoholism	1	3	5	8
Tubercle of the lungs	4	6	15	12
Nervous diseases	3	4	4	4
Circulatory diseases	1	3	2	12
Pneumonia	5	8	5	12
Abscess of the liver	5	12	20	19
Heat-stroke	3	5	7	12
All other diseases	9	14	13	15
TOTAL	100	100	100	100

COMPOSITION OF 100 DEATHS AT THE DIFFERENT PERIODS OF RESIDENCE.

Causes of Death.	Years of residence in India.			
	First and second years.	Third to fifth year.	Sixth to tenth year.	Ten years and upwards.
Enteric fever	67	35	20	6
Dysentery	4	6	2	6
Malarial fevers	4	9	7	...
Alcoholism	1	2	5	6
Tubercle of the lungs	3	5	10	17
Nervous diseases	2	4	3	6
Circulatory diseases	1	3	2	6
Pneumonia	4	9	8	6
Abscess of the liver	4	10	15	28
Heat-stroke	3	4	7	...
All other diseases	7	12	21	22
TOTAL	100	100	100	100

STATEMENT NO. VII.—*Composition of 100 cases of invaliding by age and length of residence in the European Army of India, 1893.*

Causes of Invaliding.	Causes of 100 cases of invaliding in relation to age.				Causes of Invaliding.	Causes of 100 cases of invaliding in relation to length of residence.			
	24 and under.	25 to 29.	30 to 34.	35 and upwards.		First and second years.	Third to fifth year.	Sixth to tenth year.	Ten years and upwards.
Dysentery	4	3	2	3	Dysentery	3	4	2	6
Malarial fevers	12	12	12	17	Malarial fevers	9	14	12	23
Venereal diseases	15	18	10	7	Venereal diseases	13	16	20	6
Debility	11	14	18	24	Debility	13	12	13	21
Rheumatism	3	4	6	6	Rheumatism	3	4	4	6
Tubercle of the lungs	4	3	6	1	Tubercle of the lungs	3	4	4	2
Mental diseases	4	5	5	...	Mental diseases	5	4	4	4
Epilepsy	2	2	1	...	Epilepsy	3	1	2	...
Other nervous diseases	2	3	3	1	Other nervous diseases	2	3	3	2
Eye, ear, and nose diseases	7	3	2	...	Eye, ear, and nose diseases	7	5	3	...
Palpitation	7	3	...	...	Palpitation	9	4	2	...
Other circulatory diseases	6	5	4	7	Other circulatory diseases	8	5	4	4
Respiratory diseases	2	2	1	4	Respiratory diseases	2	3	1	...
Hepatitis	2	5	7	13	Hepatitis	2	4	6	12
Locomotive diseases	3	2	2	3	Locomotive diseases	3	3	2	2
Injuries	1	3	9	7	Injuries	2	3	5	...
All other causes	13	11	11	8	All other causes	13	12	12	13
ALL CAUSES	100	100	100	100	ALL CAUSES	100	100	100	100

STATEMENT NO. VIII.—*Invaliding in relation to age and length of service combined, European Army of India, 1893.*

Ages.	Length of Indian Service.				Invalided per cent. of total.					
	Total number invalided.	Under 4 years.	Under 7 years.	7 years and above.	Under 4 years.		Under 7 years.		7 years and above.	
Under 25 years	1,005	899	100	6	75·17		23·70		4·55	
25 to 29 „	574	266	260	48	22·24	98·91	61·61	95·97	36·36	68·18
30 to 34 „	99	18	45	36	1·51		10·66		27·27	
35 to 39 „	54	12	15	27		1·09		4·03		31·82
40 and upwards	18	1	2	15						
TOTAL	1,750	1,196	422	132	100		100		100	
		68·34	24·11							
	100	92·46		7·54						
		65·06	27·74							
Result of 1892	100	92·80		7·20						
		67·68	21·63							
Standard of 1886-1890	100	89·30		10·70						

SECTION III.

NATIVE ARMY OF INDIA.

43. The year 1893 was one of the most healthy in the history of the Native Army of India. The cholera mortality was the lowest on record.

India.

NATIVE ARMY OF INDIA.

Sickness and Mortality of the periods 1877-81, 1881-90 and 1882-91 and of the years 1891, 1892 and 1893.

Year.	Average strength.	RATIO PER 1,000.				
		Admissions into hospital.	Constantly sick.	Deaths from		Mortality including absent deaths.
				Cholera.	All causes.	
1877-81	118,669	1,422	48	1·94	24·90	27·40
1881-90	116,712	1,054	35	1·28	13·44	16·91
1882-91	118,111	1,020	34	1·45	13·09	16·61
1891	128,600	972	35	2·64	15·44	19·34
1892	127,355	1,092	37	2·14	14·97	18·67
1893	127,091	862	32	·20	10·29	12·81

The chief causes of admission were ague, diseases of the integuments, injuries and respiratory diseases. Among diseases with increased admission rates were simple continued fever, respiratory and skin diseases. Among those with lessened rates were influenza, cholera, dysentery and diarrhœa and especially ague, which caused only 38 per cent. of the total admissions, as compared with 48 per cent. in the previous year.

The chief causes of death were pneumonia and other respiratory diseases, remittent and intermittent fevers. Among the diseases in which mortality was lessened were cholera, malarial fevers and pneumonia. The number of cases of suicide rose from 9 to 22, or from ·07 to ·17 per mille of strength. The chief causes of invaliding were debility, rheumatism, malarial fevers and respiratory diseases.

If Table I for native troops be compared with the same table for Europeans, it will be seen how much less the former suffered from enteric fever, heat-stroke and venereal diseases; while, on the other hand, the Europeans suffered less from influenza, pneumonia, other respiratory diseases, dysentery and scurvy.

44. The sickness of the Native Army of Bengal was the lowest on record, as shown by the number of admissions to hospital, the number constantly sick and the deaths.

Bengal.

Native Army of Bengal.

Sickness and Mortality of the ten-year periods 1867-76, 1881-91, and 1882-91, and of the years 1891, 1892 and 1893.

Year.	Average strength.	Ratio per 1,000.				
		Admissions into hospital.	Constantly sick.	Deaths from		Mortality, including absent deaths.
				Cholera.	All causes.	
1867-76* . .	39,508	1,360	42	2·12	13·84	17·25
1881-90 . .	55,244	1,200	38	1·15	14·27	18·22
1882-91 . .	56,963	1,150	37	1·49	13·91	17·71
1891† . .	66,230	1,021	35	3·73	17·32	18·06
1892‡ . .	65,594	1,234	40	2·58	16·53	19·70
1893 . . .	65 132	861	32	·05	11·96	14·42

* Excluding Punjab Frontier Force.
† Excluding certain men on escort duty.
‡ Excluding certain men at Panjgur and on march.

The chief causes of admission were ague, diseases of the integuments, injuries and respiratory diseases.

Among the diseases with increased admission rates were respiratory diseases, rheumatism, and skin diseases. Among those with lessened rates were influenza, cholera, ague, dysentery and diarrhœa.

Ague caused 36 per cent. of the total admissions, against 51 per cent. in 1892.

The chief causes of death were pneumonia, remittent fever and other respiratory diseases.

The only diseases with slightly increased death rates were spleen, urinary, "other" respiratory diseases and hepatic congestion. Among those from which mortality was lessened were cholera, small-pox, ague and pneumonia. Pneumonia caused 33 per cent. of the total deaths, and other respiratory diseases 13 per cent.

The chief causes of invaliding were debility, rheumatism and the after-effects of malarial fevers.

Corps of Central India and Rajputana.

45. There was a great improvement in the vital statistics of the corps in Central India and Rajputana.

Corps of Central India and Rajputana.

Sickness and Mortality of the ten-year periods 1881-90 and 1882-91, and of the years 1891, 1892 and 1893.

Year.	Average strength.	Ratio per 1,000.				
		Admissions into hospital.	Constantly sick.	Deaths from		Mortality, including absent deaths.
				Cholera.	All causes.	
1881-90 . .	5,161	709	21	·43	8·27	9·46
1882-91 . .	5,175	690	20	·48	7·85	9·03
1891 . . .	5,175	629	20	·58	7·73	8·96
1892 . . .	5,128	777	21	2·54	9·56	10·50
1893 . . .	5,174	660	18	...	5·99	6·62

The chief causes of admission were ague, diseases of the integuments and injuries. Among the diseases with raised admission rates were small-pox,

respiratory and eye disease, guinea worm and skin diseases. Among those with lessened admission rates were malarial and simple continued fevers, influenza, cholera, dysentery and diarrhœa. Ague caused 43 per cent. of the total admissions.

The chief causes of death were remittent fever and pneumonia. Among the diseases with increased mortality were remittent fever, circulatory diseases and injuries. Among those with lessened mortality were cholera, ague, and pneumonia. Remittent fever caused 29 per cent. of the total deaths.

Madras.

46. The health of the Native Army of Madras showed a very marked improvement.

NATIVE ARMY OF MADRAS.

Sickness and Mortality of the ten-year periods 1881-90 and 1882-91 and of the years 1891, 1892 and 1893.

Year.	Average strength.	RATIO PER 1,000.				
		Admissions into hospital.	Constantly sick.	Deaths from		Mortality, including absent deaths.
				Cholera.	All causes.	
1881-90 . .	25,960	835	33	1·98	12·99	27·87
1882-91 . .	25,715	836	34	2·05	13·81	18 94
1891 . . .	26,088	1,017	46	1·99	20·05	27·32
1892 . . .	25,963	868	38	2·27	18·53	26·00
1893 . . .	**26,170**	**743**	**34**	**·69**	**12·19**	**15·43**

The chief causes of admission were ague, diseases of the integuments, injuries and dysentery. Among the diseases with raised admission rates were simple continued fever and respiratory diseases other than pneumonia. Among those with lessened admission rates were influenza, cholera, ague, dysentery and diarrhœa. Ague caused 32 per cent. of the total admissions.

The chief causes of death were pneumonia, ague, anæmia and debility, injuries, remittent fever and cholera. Among the diseases which caused increased mortality were enteric fever, circulatory and urinary diseases. The number of cases of suicide rose from 1 to 5. Among the diseases from which mortality was lessened were cholera, dysentery, diarrhœa and pneumonia. Respiratory diseases caused 19 per cent., ague and remittent fever also 19 per cent., and anæmia 12 per cent. of the total deaths.

The chief causes of invaliding were debility and malarial fevers.

The following table shows the statistics of all the troops serving in Burma and the Andamans. Of these troops the Madras Army furnished in 1893 about 96 per cent.

NATIVE TROOPS IN BURMA DURING 1893.

Year.	Average strength.	RATIO PER MILLE OF STRENGTH.			
		Admissions into Hospital.	Constantly sick.	Deaths from	
				Cholera.	All causes.
1892 . . .	11,333	1,349	57	2·29	29·12
1893 . .	10,326	1,092	48	·87	19 85

A comparison of the health of the troops in the Burma Coast group of stations with that of the troops in the Burma Inland groups may be made by the use of Table XX.

Bombay.

47. The health of the Native Army of Bombay showed a distinct improvement during 1893.

NATIVE ARMY OF BOMBAY.

Sickness and Mortality of the ten-year periods 1881-90 and 1882-91, and of the years 1891, 1892 and 1893.

Year.	Average strength.	RATIO PER MILLE.				
		Admissions into Hospital.	Constantly sick.	Deaths from		Mortality, including absent deaths.
				Cholera.	All causes.	
1881-90 . .	23,140	1,151	38	1·12	14·58	16·74
1882-91 . .	23,024	1,098	36	1·11	12·88	15·35
1891* . .	23,780	978	31	1·26	9·63	12·34
1892* . .	23,355	1,130	34	·81	10·10	12·48
1893 . . .	23,626	1,121	33	·08	6·60	8·84

* Excluding certain men on escort duty.

The chief causes of admission were ague, diseases of the integuments, injuries, and respiratory diseases. Among the diseases with raised admission rates were simple continued fever, other fevers, respiratory and skin diseases. Among those with lessened rates were influenza, cholera, ague, dysentery and diarrhœa. Ague caused 47 per cent. of the total admissions.

The chief cause of death was pneumonia. Among diseases which caused a larger number of deaths than in 1892 were ague and circulatory diseases. The number of cases of suicide rose from 1 to 4. Among the diseases with lessened mortality were cholera, remittent fever and pneumonia, which caused 21 per cent. of the total deaths.

The chief causes of invaliding were debility, respiratory, and rheumatic diseases.

Hyderabad Contingent.

48. The health of the Hyderabad Contingent shared in the improvement which characterised the year throughout India.

HYDERABAD CONTINGENT.

Sickness and Mortality of the ten-year periods 1881-90 and 1882-91 and of the years 1891, 1892 and 1893.

Year.	Average strength.	RATIO PER MILLE.				
		Admissions into hospital.	Constantly sick.	Deaths from		Mortality, including absent deaths.
				Cholera.	All causes.	
1881-90 . .	6,673	590	20	·78	6·28	8·11
1882-91 . .	6,672	575	20	·84	6·10	8·04
1891 . . .	7,063	529	19	1·13	6·09	7·83
1892 . . .	7,058	681	22	1·70	7·08	8·35
1893 . . .	6,989	589	20	·29	3·29	3·94

The chief causes of admission were ague, diseases of the integuments and injuries. Among the diseases with raised admission rates were ague and

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NOTE.—This map shows the new geographical groups.

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Litho., S. I. O., Calcutta.

eye diseases. Among those with lessened rates were influenza, cholera, simple continued fever and injuries. Ague caused 45 per cent. of the total admissions.

The chief causes of death were respiratory diseases and injuries. Among the diseases which caused increased mortality were ague and tubercle of the lungs. Among those with lessened rates were cholera, circulatory diseases, and pneumonia. Respiratory diseases caused 35 per cent. of the total deaths.

Comparison of Corps.

49. Having considered individually the health statistics of the several portions of the Native army, it will now be convenient to contrast the main features of the same; and for ready reference the chief results are brought together in the following table: —

Corps.	Total deaths per mille, including absentees.	Average strength present.	Ratio per mille.			
			Admissions into Hospital.	Constantly sick.	Deaths from cholera.	Present deaths from all causes.
India	12·81	127,091	862	32	·20	10·29
Bengal Army	14·42	65,132	861	32	·05	11·96
Corps of Central India and Rajputana	6·62	5,174	660	18	...	5·99
Madras Army	15·43	26,170	743	34	·69	12·19
Bombay ,,	8·84	23,626	1,121	33	·08	6·60
Hyderabad Contingent	3·94	6,989	589	20	·29	3·29

As usual the health of the Hyderabad Contingent and of the corps of Central India and Rajputana was the best. Sickness and mortality were greatest in the Madras Army. The comparison is carried into greater detail in Table VII.

Geographical Groups of India.

50. In Table XX the vital statistics of Native troops in the various groups have been brought together for comparison. The accompanying extract from that table facilitates a comparison of the sick and death rates in the different groups.

		Ratio per 1,000 of Strength.												
		I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	XIII
		Burma Coast and Bay Island.	Burma Inland.	Assam.	Bengal and Orissa.	Gangetic Plain and Chutia-Nagpur.	Upper Sub-Himalayan.	Indus Valley and North-West Rajputana.	South-East Rajputana, Central India and Gujarat.	Deccan.	Western Coast.	Southern India.	Hill Stations.	India.
1892	Constantly sick-rate	75·4	57·4	72·4	57·2	28·8	36·6	45·2	29·5	28·3	23·7	26·8	45·0	36·7
	Death-rates from—													
	Cholera	...	2·52	·80	...	2·10	2·48	3·24	1·43	·89	...	3·75	3·04	2·14
	Respiratory diseases	2·81	3·08	3·18	·68	1·95	6·67	9·22	2·36	2·04	1·38	2·54	5·59	4·27
1893	Constantly sick-rate	33·4	55·8	50·7	48·4	28·0	29·9	38·5	26·6	27·4	23·7	26·3	37·8	31·7
	Death-rates from—													
	Cholera	...	·43	·40	...	...	·12	...	...	·25	...	·34	...	·20
	Respiratory diseases	·96	3·31	3·56	·34	1·16	6·19	9·60	1·14	1·27	1·34	1·95	5·09	3·80

The highest constantly sick rate was that of the Burma Inland groups, the lowest was that of the Western Coast. The highest admission rate was that of Burma Inland, the lowest that of Southern India. For ague, the highest admission rate was in the Hill stations, so also for remittent fever. For simple continued fever the highest admission rate was on the Western Coast, for nervous diseases on the Burma Coast, for pneumonia in the Indus Valley, for dysentery in Assam, for spleen diseases in the Indus Valley, for rheumatism in the Bengal

and Orissa, and for venereal diseases the Burma Coast group showed the highest admission rates.

The highest death rate was that of Burma Inland, and the lowest that of the Western Coast. From ague, the highest mortality was in Burma Inland, from remittent fever and from respiratory diseases in the Indus Valley, from dysentery in the Burma Coast, and from anæmia in the two Burma groups.

Mortality in Stations.

51. Of the large stations throughout India, with a strength of not less than 1,000, the following returned death-rates higher than those of the army or corps to which they belonged :—

Stations.	Average annual strength for 1893.	Ratio per 1,000 of strength.		Chief causes of mortality per 1,000 in 1893.								Total number of deaths in 1893.
		1892.	1893.	Cholera.	Ague.	Remittent fever.	Dysentery.	Diarrhœa.	Pneumonia.	Tubercle of the lungs.	Anæmia and Debility.	
Rangoon	1,304	25·24	13·80	...	2·30	2·30	...	...	·77	...	3·83	18
Fort Dufferin (Mandalay)	1,550	24·18	15·48	...	4·52	1·29	·65	·65	1·29	...	2·58	24
Dehra Dun	1,626	19·52	12·92	...	·62	1·23	1·23	·62	1·23	5·54	·62	21
Umballa	1,240	14·21	12·10	...	...	4·03	...	...	2·44	·81	...	15
Meean Meer	1,737	39·79	16·12	...	...	·58	1·15	1·73	9·79	...	·58	28
Jhelum	1,143	10·01	13·12	...	...	2·62	·87	·87	3·50	...	...	15
Rawalpindi	2,143	18·29	24·73	...	·93	2·33	...	...	12·13	·47	...	53
Peshawar and outposts	2,465	17·93	29·61	...	...	6·09	·81	...	12·58	·41	...	73
Murdan ,,	1,061	18·21	15·08	...	...	2·83	...	...	8·48	...	...	16
Kohat ,,	2,112	28·13	19·89	...	1·89	1·42	·47	...	5·08	...	·47	42
Edwardesabad ,,	1,450	29·77	15·86	...	...	1·38	·69	...	9·65	·69	...	23
Dera Ismail Khan ,,	1,952	29·25	20·49	..	·51	2·05	·51	1·02	9·22	·51	...	40
Dera Ghazi Khan ,,	1,212	18·04	13·20	...	...	2·48	...	...	7·43	...	...	16
Aurangabad	1,312	9·14	3·81	1·52	...	...	...	...	...	·76	·76	5
Dharmsala and Kangra	1,497	15·43	14·03	...	...	6·01	...	...	...	4·01	...	21
Quetta*	6,192	16·71	18·73	...	1·94	2·10	·81	·48	6·30	·16	·48	116
Abbottabad and outposts	1,926	20·77	15·06	...	...	1·04	..	...	4·67	2·60	...	29
Aden	1,086	14·00	11·05	·92	·92	...	2·76	·92	1·84	...	...	12

* Mixed troops (Bengal and Bombay).

Mortality in Regiments.

52. The mortality at all stations is detailed in Tables XXIII and XXIV. The mortality and other details regarding individual regiments are to be found in Table XXX.

Principal diseases : Influenza.

53. The total number of cases fell from 1,795 in 1892 to 784 in 1893. Until December there were comparatively few cases, but in that month, just as in 1891, there was a revival of the epidemic, there being 404 cases, of which 332 were in two hill stations, *viz.*, 170 at Lansdowne and 162 at Quetta.

The following table shows that Native troops and prisoners suffered much more from influenza than did European troops; it also shows in all three bodies a lessened admission and death rate from all causes :—

Year.	Per 1,000 of average strength											
	Influenza.		Increase or decrease as compared with 1892.									
			Pneumonia.		Other Respiratory Diseases.		Simple Continued fever.		Ague.		All causes.	
	Admission.	Death.	Admission.	Death.	Admission.	Death.	Admission.	Death.	Admission.	Death.	Admission.	Death.
European troops	·3	...	— ·1	+ ·08	— 3·9	+ ·02	—33·0	—·04	— 64·6	—·08	—102·4	— 4·46
Native troops	6·2	·20	—1·3	— ·51	+10·5	+ ·04	+ 1·9	—·03	—194·5	—·26	—230·3	— 4·68
Prisoners	6·4	·09	—2·5	—1·61	+ 8·3	—·09	— 8·7	+ ·02	—122·8	—·27	—218·4	—11·82

Cholera.

54. The incidence of cholera upon the Native Army is detailed in table XXVI. There were only forty-one cases throughout India, of which 25 were admitted in November and December. There was not a single case in February, March, June and July.

Malarial fevers.

55. Malarial fevers still constitute a very large proportion of the sickness in the Native Army: there were 43,529 admissions on account of these fevers, as against 68,665 in the previous year: their fatality, however, bears a very small proportion to the number of cases treated, being only ·51 per cent. The period of greatest prevalence was, as usual, the end of the rainy and beginning of the cold season, from August to November inclusive.

Enteric fever.

56. Only 34 cases were admitted as enteric fever, 16 of which occurred in Assam. The following table shows the very unequal incidence of enteric fever upon Europeans and Natives in India:—

Admission and Death-rates per mille from Enteric Fever in the European Troops, Native Troops and Jails of India compared.

	1882-1891.		1893.	
	Admissions.	Deaths.	Admissions.	Deaths.
European troops . . .	14·7	4·13	20·0	5·29
Native troops . . .	·3	·09	·3	·04
Jail population . . .	·2	·10	·3	·16

Post-mortem examinations are rarely made in the case of native soldiers, but in the case of prisoners they are seldom omitted, and as the ratios amongst these are almost identical with those for native troops, there can be no doubt that the latter are less liable than Europeans to enteric fever. The following table shows that the fever mortality in the European and Native armies is not the same in amount:—

Fever Mortality of Native Troops compared with that of European Troops in 1893.

Causes of Death.	Died per 1,000 of average strength.		Relative liability in percentages.			Percentage in Death from all causes.	
	European Troops.	Native Troops.	European Troops.	Native Troops.	Total-100.	European Troops.	Native Troops.
Ague . . .	·20	·72	21·7	78·3	100	1·6	7·0
Remittent fever .	·50	1·13	30·7	69·3	100	4·0	11·0
Simple continued fever	...	·02	...	100·0	100	...	·2
Enteric fever . .	5·29	·04	99·2	·8	100	42·0	·4
Total .	5·99	1·91	75·8	24·2	100	47·6	18·6

The following table gives further details regarding the cases of enteric fever:—

Stations.	Cases.	Deaths.	
Hanta	1	...	
Manipur	16	...	
Benares	1	...	
Mooltan	1	1	
Peshawar . . .	1	...	
Rajkot	1	1	
Aurangabad	1	...	
Raichur	1	...	
Quilon	1	1	
Dharmsala	1	...	
Quetta	6	...	
Abbottabad	2	...	
Bombay troops marching .	...		1 out of hospital.
Aden	1	1	
	34	5	

All the 16 cases at Manipur occurred amongst the men of the 43rd Gurkha Regiment. None of these were fatal, but two of the cases amongst the camp followers of that corps ended fatally, and in both of these a post-mortem examination was made. In one of these, a woman at 22, who died 17 days after admission to hospital, the following changes were recorded by the medical officer:—

"Jejunum: five ulcers at the lower end, three of which were in Peyer's patches. Ileum Peyer's patches were all ulcerated, and nearly all sloughy. Altogether there were 34 ulcers in Peyer's patches, and 203 small ulcers, which appeared to be ulcerated solitary glands."

In the other fatal case the appearances were not those distinctive of enteric fever: the patient, a male at 25, died 13 days after admission. "Jejunum, congested; Ileum: congested, no ulcers; Peyer's patches all normal; cœcum; much ulcerated, three sloughy ulcers, from the size of a rupee to a 4-anna bit, easily torn. The rest of the ulcerations were generally linear, and at right angles to the axis of the gut. Ascending colon: ulcerated and congested, ulcers at right angles to axis of the gut."

The diagnosis of enteric is perhaps open to question in this case; the temperature chart shows that on the 9th day of the disease the maximum was 101·8°, on the 10th day 100°, on the 11th 99·4°, while on the 12th, 13th, and 14th days the temperature was either normal or below normal. Although there were five fatal cases amongst Native troops, in not one of these was a post-mortem examination made. The six cases at Quetta were all in one regiment, the 9th Bombay Infantry.

The following table compares the ratios from enteric fever amongst Gurkha Regiments with those of the whole army of Bengal:—

Admission and death-rates per mille from Enteric Fever in the Bengal Army and Gurkha Regiments from 1884-93 compared.

Year.	Admissions.		Deaths.	
	Army of Bengal.	Gurkha* Regiments.	Army of Bengal.	Gurkha* Regiments.
1884	·2	·3	·12	·26
1885	·3	·7	·10	...
1886	·2	·8	·03	...
1887	·4	1·6	·12	·43
1888	·1	1·0	·10	·38
1889	·3	1·0	·09	·50
1890	·2	·1	·09	·13
1891	·3	·1	·14	...
1892	·7	2·3	·21	·76
1893	·3	·4	·02	...

* Including 5th Gurkhas.

Dengue, Typhus, Cerebro-Spinal Fever, Rubeola, Scarlatina, Measles, Erysipelas, Mumps.

57. During the year under review the Native Army was free from typhus, cerebro-spinal and scarlet fevers. At Aden there were 403 cases of dengue. Of measles there were 152 cases, of which 43 or 28 per cent. were in Gurkha Regiments in Bengal. Of erysipelas there were 70 cases with four deaths; of epidemic rose-rash six cases, five of them in the 1st Gurkhas at Dharmsala. There were 759 cases of mumps with one death. In the 8th Bengal Infantry at Saugor there were 101 cases of mumps, and 5 of erysipelas.

Scurvy.

58. The ratio of admissions for scurvy remained almost unchanged, being 2·6 per mille of strength in 1892, and 2·7 in 1893. There were in all 348 cases, of which 64 per cent. occurred in the Bengal Army, and 32 per cent. in the Bombay Army. Of the

total number of cases, 22 per cent. occurred in the Hills, and 16 per cent. in the Indus Valley. Only three deaths were directly attributed to scurvy.

Dysentery.

59. From dysentery the admission and death-rates were lower than in the preceding year, the former by 20, the latter by ·49 per mille. The comparative prevalence and mortality of dysentery in the various divisions of the Army of India may be studied in Tables VII and XX. The highest admission-rate was that of Assam, the lowest that of Southern India. Burma showed the highest death-rate. The death-rate of European troops from dysentery was slightly higher than that of Native troops, the respective ratios per 1,000 being ·51 and ·47: on the other hand, dysentery caused only 4·1 per cent. of all the deaths of European soldiers, compared with 4·6 among Native soldiers. Hence, at present, it would appear that the two races suffer about equally from dysentery.

Hepatic Abscess.

60. In Table XX may be seen how the mortality from abscess of the liver was distributed over the geographical groups of the Native Army. Although dysentery appears to affect almost equally European and Native troops, there is a great difference in their liability to abscess of the liver: the admissions from this cause amongst the former were thirteen times more numerous, for equal strengths, than among the latter, and the mortality was twelve times greater. But the death-rate from this cause showed an improvement in both armies.

Cause of Death.	Died per 1,000 of average strength.		Relative liability in percentages.			Percentage in deaths from all causes.	
	European Troops.	Native Troops.	European Troops.	Native Troops.	Total=100.	European Troops.	Native Troops.
Abscess of liver .	·88	·07	92·6	7·4	100	7·0	·7

Tubercle of the Lungs.

61. The admission rate for tubercle of the lungs remained almost stationary: being 1·7 per mille of strength in 1892, and 1·6 in 1893.

The death-rates from this cause for the same years were respectively ·52 and ·44. The highest admission-rate was in Bengal-Orissa. In the Burma Coast group there was no admission. Gurkhas suffer more than other Native soldiers from tuberculosis.

Admission and Death-rates per mille from tubercle of the lungs in the Bengal Army and Gurkha Regiments.

	Admission rates.	Death-rates.
Native Army of Bengal	2·5	·75
Gurkha Regiments	5·0	3·10

Respiratory Diseases.

62. The following table shows the ratios of admission from respiratory diseases in the principal groups of the Native army:—

Period.	Ratio of Admission per Mille of Strength.					
	India.	Bengal.	Corps of Central India and Rajputana.	Madras.	Bombay.	Hyderabad Contingent.
1881-85	56	56	38	27	91	25
1886-91	47	51	34	27	65	23
1891	50	61	32	36	50	20
1892	53	66	37	37	44	35
1893	62	78	43	41	55	32

Except in the Hyderabad Contingent, the ratios were higher than in the previous year. The geographical groups in which respiratory diseases were specially prevalent are Assam and the Indus Valley. As respiratory diseases are the chief cause of death in the Native army, the following table is given of the death-rates from this cause in recent years :—

Period.	Ratio per mille of strength. Deaths from Respiratory Diseases.					
	India.	Bengal.	Corps of Central India and Rajputana.	Madras.	Bombay.	Hyderabad Contingent.
1881-85	4·24	4·15	3·37	1·53	6·73	1·40
1886-91	3·41	4·25	2·72	1·60	3·80	1·52
1891	3·56	4·63	3·29	2·07	2·74	1·98
1892	4·27	5·51	2·93	2·74	3·51	1·99
1893	3·80	5·48	1·74	2·33	2·03	1·15

Pneumonia.

63. The following table gives the admission and death-rates per mille from pneumonia in 1893, and shows on the whole an improvement :—

Admission and Death-rates per mille from Pneumonia in the different Corps of the Native Army.

Period.	India.		Bengal.		Corps of Central India and Rajputana.		Madras.		Bombay.		Hyderabad Contingent.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
1892 . . .	13·6	3·26	17·4	4·18	11·9	2·34	9·3	2·16	9·5	2·65	9·2	1·56
1893 . . .	12·3	2·75	16·	3·98	12·0	1·55	6·4	1·68	8·4	1·40	5·9	·72

The next table shows the death-rates from pneumonia in the different geographical groups :—

Deaths from Pneumonia.

——	Burma Coast and Bay Islands.	Groups. Burma Inland.	Assam.	Bengal and Orissa.	Gangetic Plain and Chutia Nagpur.	Upper-Sub-Himalayan.	Indus Valley and N.-W. Rajputana.	South-Eastern Rajputana, Central India and Gujarat.	Deccan.	Western Coast.	Southern India.	Hill Stations.	Army of India.
Death-rates per 1,000 of average annual strength .	·48	2·16	1·98	·34	1·16	4·41	7·52	·99	·76	·67	1·49	3·50	2·75
Percentages in total deaths .	4·3	11·8	20·0	4·5	24·2	36·5	44·3	17·8	16·1	14·3	18·6	24·7	26·7

Pneumonia is most prevalent and most fatal in the north and north-west of India. As shown by the following figures, for each death from pneumonia amongst European troops, there were about four amongst the same strength of Native troops :—

Cause of Death.	Died per 1,000 of Average strength.		Relative Liability in percentages.			Percentages in Deaths from all causes.	
	European Troops.	Native Troops.	European Troops.	Native Troops.	Total 100.	European Troops.	Native Troops.
Pneumonia . .	·70	2·75	20·3	79·7	100	5·5	26·7

Venereal Diseases.

64. Full details regarding venereal disease in 1893 will be found in tables XXVIII and XXVIII-A. The following statements are given to correspond with those in Section II for European troops. The first shows a lessened admission-rate for every province in India:—

Venereal Disease in the Native Army of India.

Corps.	Admissions per mille of Strength.		
	1884.	1892.	1893.
Bengal army	31·3	37·5	32·3
Corps of Central India and Rajputana	18·1	17·4	15·3
Madras Army	22·6	45·5	43·9
Bombay „	32·1	49·6	49·4
Hyderabad Contingent	16·4	21·1	17·3
India	27·9	39·6	36·4

Venereal Diseases.	1884.* Strength 127,477.		1892. Strength 127,355.		1893. Strength 127,091.	
	Admissions into hospital.	Ratio per 1,000.	Admissions into hospital.	Ratio per 1,000.	Admissions into hospital.	Ratio per 1,000.
Primary Syphilis	1,266	9·9	1,116	9·2	1,129	8·9
		9·9		14·1		13·3
Ulcer of Penis	...	...	635	5·0	559	4·4
Secondary Syphilis	609	4·8	1,001	7·9	1,150	9·0
Gonorrhœa	959	7·5	1,440	11·3	1,424	11·2
		10·1		17·6		14·0
Other venereal diseases	333	2·6	800	6·3	358	2·8
Total	3,167	24·8	5,042	39·6	4,620	36·4

* From Annual Returns.

The third statement compares the venereal admission-rates of the European and Native armies, and shows how very much more prevalent these diseases are amongst the former. It is remarkable that while these diseases are becoming more prevalent amongst European troops, this is not the case with Native troops.

STATEMENT Z.—*A comparative summary of venereal diseases in the European and Native Armies.*

	1884. European troops.			1884. Native troops.			1892. European troops.			1892. Native troops.			1893. European troops.			1893. Native troops.		
	Strength.	Admissions.	Ratio per 1,000.	Strength.	Admissions.	Ratio per 1,000.	Strength.	Admissions.	Ratio per 1,000.	Strength.	Admissions.	Ratio per 1,000.	Strength.	Admissions.	Ratio per 1,000.	Strength.	Admissions.	Ratio per 1,000.
Army of Bengal	33,486	9,731	290·6	51,308	1,608	31·3	42,198	17,403	412·4	65,594	2,458	37·5	43,150	19,947	462·3	65,132	2,104	32·3
Army of Madras	10,785	3,308	306·7	28,050	635	22·6	13,227	5,489	415·0	25,963	1,182	45·5	13,419	6,448	480·5	26,170	1,149	43·9
Army of Bombay	10,725	3,127	291·6	23,373	750	32·1	12,712	5,035	396·1	23,355	1,159	49·6	13,522	6,268	463·5	23,626	1,167	49·4
Army of India	54,996	16,166	293·9	114,827*	3,200	27·9	68,137	27,927	409·9	127,355*	5,042	39·6	70,091	32,663	466·0	127,091*	4,620	36·4

* Including Corps of Central India and Rajputana and Hyderabad Contingent.

The fourth statement shows that amongst both European and Native troops there was an increase of constitutional syphilis:—

STATEMENT ZZ.—*Comparison of the Secondary Syphilis Ratios of the European and Native Armies.*

	1884.	1892.	1893.
European Troops . . .	24·4	57·8	61·6
Native Troops	4·8	7·9	9·0

Beri-beri.

65. There were 15 deaths from so-called Beri-beri against 29 in the preceding year. The following table shows that the cases were restricted to Burma and Madras:—

Beri-beri.

	Burma Coast and Bay Islands.	Burma Inland.	Western Coast.	Southern India.	Madras troops marching.	
					Burma.	Madras.
Death-rate per 1,000 of strength	·48	·58	·67	·69	1·15	1·34

Guinea-worm.

66. In the year under review the admission-rate for guinea-worm fell slightly, *viz.*, from 4 to 3·6 per mille. The percentage distribution is shown in the following table:—

Guinea-worm during 1893.

Total Admissions.	Percentage of admissions.															
	I Burma Coast and Bay Islands.	II Burma Inland.	III Assam.	IV Bengal and Orissa.	V Gangetic Plain and Chutia Nagpur.	VI Upper Sub-Himalayan.	VII Indus Valley and North-Western Rajputana.	VIII South Eastern Rajputana, Central India and Gujarat.	IX Deccan.	X Western Coast.	XI Southern India.	XII Hill Stations.	Bombay troops in the Bengal Command.	Bombay troops in Camp of Exercise.	Marching.	India.
462	1·1	·6	·2	8·2	5·0	5·0	18·8	30·1	17·7	2·6	2·4	3·9	1·1	·6	2·6	100

Contrasted with the 462 cases amongst native troops there were only three amongst European troops in all India, this great difference is probably due to the different customs of the races in regard to bathing and water-drinking.

Suicide.

67. During the ten years 1881-90 there were 241 cases of suicide, an average of about 24 per annum. In 1892 the number was unusually low, being only 9. In 1893 it was 22, of which 18 were by gunshot, 2 by drowning, and 2 by hanging.

Period.	Cases of Suicide according to age—percentages.							
	Under 20	20—24	25—29	30—34	35—39	40 and over.	Total	Total cases.
1881-90	8·7	40·7	20·3	18·3	5·4	6·6	= 100	241
1893	14	50	27	5	5	...	= 100	22

Period.	Cases of Suicide according to service—percentages.						
	1st and 2nd years.	3 to 6.	7 to 10.	10 and over.	Total.	Total cases.	Remarks.
1881-90 . . .	24·1	29·5	13·8	32·6	=100	224	224+17=241
1893	23	45	18	14	=100	22	...

Period.	Cases of Suicide according to season—percentages.					
	January to March.	April to June.	July to September.	October to December.	Total.	Total cases.
1881-90	27·8	24·5	22·4	25·3	=100	241
1893	9	50	14	27	=100	22

Abstract of Sanitary Sheets.

68. The following statement is a summary of the reports of sanitary defects existing in the stations occupied by native troops during the year 1893, and the improvements that have been carried out, or suggested.

Summary of Sanitary Sheets in the three Presidencies.

Station.	Corps.	Ratio per 1,000		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Fort William .	6th B. L. I. .	1,248·9	6·24	Personal cleanliness neglected by the Jats. Scurvy due to errors in diet, and mumps to infection.
Alipore . .	16th B. I. .	1,677·2	13·38	Surface drainage defective. A few of the young sepoys have insufficient warm clothing. Milk very dear and difficult to procure unadulterated with water. Duty very heavy. There is a dirty ditch to the west of the lines by the side of Diamond Harbour Road, outside the cantonment. Sickness due to very damp and malarious soil. A stand-pipe for the supply of the water works water was erected on the hospital premises.
Barrackpore .	10th B. I. .	921·5	12·67	Personal cleanliness neglected by the recruits. Sickness and mortality due to changes in diurnal temperature and unusually protracted rainy season. Recommendation was made for the issue of vegetables as an article of daily diet.
Silchar . . .	18th B. I. .	1,552·8	12·73	Overcrowding lasted for a few days. From the middle of April to the end of September all the land around the barracks in cantonments is water-logged and undrained. Rations not always satisfactory; *atta* sometimes of inferior quality. From April to October marshy surroundings unhealthy. Sickness and mortality due to above defects. Steps were taken to prevent the flow during the rainy season of the town drainage into the low ground in cantonments, and a large tank was dug in the low ground in order to drain it.
Dibrugarh . .	L. W. 13th Rajputs . .	1,207·8	7·81	There was more or less overcrowding throughout the year. Ague and remittent fever due to climatic causes. The provision of covered receptacles for latrines and urinals, of new building for married quarters, the construction of *pucca* drains for elephant lines and cattle pound, the closure of the old wells and the pulling down of certain old buildings, recommended.

Summary of Sanitary Sheets in the three Presidencies—continued.

Station.	Corps.	Ratio per 1,000.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Shillong . .	44th Goorkha Rifles . .	1,167·3	10·09	Married quarters overcrowded. There is an objectionable tank below the regimental *bazar*. Sickness due to chills from vicissitudes of temperature.
Kohima . .	42nd Goorkha Rifles.	864·1	10·97	Ventilation too free. Fever due to chills, and pneumonia to exposure. Recommendations were made to give lime juice regularly to the followers, to provide a ceiling cloth for the hospital and a covered way to the latrine, and to construct new latrines for bachelors' quarters.
Manipur . .	43rd Goorkha Rifles . .	976·3	14·35	Family barracks overcrowded. Drainage and conservancy arrangements defective. Undercloathing deficient. *Atta* for followers often bad. Water-supply unsatisfactory and open to contamination. Surroundings malarious and wet. Sickness and mortality due to damp, bad drinking water, bad roads, wet musketry range and parade ground and swamps on the way to latrines. Surface drainage in lines much improved and brick paths made. Sinking of five deep wells; improving drainage, conservancy and roads; supplying fires in hospital wards in the rains; boiling milk and water; and providing good *atta* and clothing for followers recommended.
Do. . . .	I. H. B. 42nd Do. . .	505·0	22·47	Ague due to climatic causes. Cleanliness and drainage of lines improved. Prevention of the men drinking native liquors recommended.
Kaitamobi (Assam)	28th Bo. Pioneers	1,417·8	13·40	Fresh meat insufficient and very dear.
Baxa . . .	Dett. 12th K. G. Regt. . .	1,000·0	17·80	Civil clothing very thin. Food expensive. Men somewhat exposed at fatigue duty on the new rifle range in the rains. Water good, but it is thought that it produces goitre. Surroundings good except at the foot of the hills, where much fever prevails. Sickness due to cold and damp climate. Recommended that water should be boiled before use.
Dorunda . .	12th (K. G.) Regt. B. I. . .	1,038·6	5·89	Slight overcrowding existed, especially during winter months. Sickness entirely due to climate and service.
Dinapore . .	13th B. I. .	418·3	13·51	Personal cleanliness neglected by some of the recruits. New latrines erected for family quarters. The supply of good milk recommended.
Darjeeling . .	Native Drivers of No. 6 M. B. R. A. .	664·1	...	None.
Benares . .	5th B. L. I. .	616·3	2·28	Overcrowding existed during the cold weather months. The vicinity of a large village with dirty surroundings causes an unpleasant smell when the wind blows from that quarter. The work of building new lines commenced. Recommended that the municipal water-supply be introduced.
Fyzabad . .	3rd B. C. .	382·8	3·21	None.
Do. . .	4th P. A. V.B.I.	827·5	2·22	Overcrowding in November. *Atta* was at one time rather coarse. Malaria at the end of hot weather due to proximity of the river and the large extent of low-lying ground which is flooded during the rains, and bronchitis due to cold winds in the winter.
Lucknow . .	7th B. C. .	705·8	3·23	Lines practically rebuilt.
Do. . .	7th B. I. . .	409·6	17·46	Some overcrowding existed since October. Ventilation bad. Lung affections due to chills. Rebuilding of lines recommended.
Do. . .	9th Goorkha Rifles.	590·8	8·37	A brick drain was constructed to conduct away surplus water from the left wing well.
Cawnpore . .	3rd B. I. .	567·4	11·98	Abrasions and ulcers due to wearing boots without socks. Recommended that the private] latrines established in the huts occupied by the married families of the Band be removed.
Do. . .	4th B. C. .	317·0	1·60	Overcrowding lasted for a few days during January, February and November. Keeping stable litter near the men's quarters and *bazar* objectionable. Fevers, rheumatism and chest affections due to climatic causes. A *pucca* drain made to carry off the surface water from the hospital well. Recommended that the stable

Summary of Sanitary Sheets in the three Presidencies—continued.

Station.	Corps.	Ratio per 1,000. Admissions.	Ratio per 1,000. Deaths.	Sanitary defects, improvements, suggestions, etc.
Cawnpore - contd.				litter be kept further away from the lines than at present.
Allahabad . .	2nd (Q. O.) B. L. I.	1,015·4	3·33	Overcrowding throughout the year. Water was in use in the Regimental latrines instead of dry earth.
Do. . .	8th B. C. .	763·5	3·25	None.
Bareilly . .	2nd B. L. .	633·8	4·83	Sanitation of *bazar* and followers' quarters improved.
Do. . .	11th B. I. .	594·7	9·89	Overcrowding lasted for a short time in January. Sickness largely due to climatic causes increased by frequent storms in January and February. Hospital re-roofed and a stove supplied.
Almora . .	1—3rd Goorkha Rifles.	809·6	4·41	Water from springs in the lines deficient in the hot weather. Hospital re-roofed, ventilation improved, and accommodation increased by removing central supporting pillars.
Lansdowne . .	2-3rd Goorkha Rifles.	636·0	4·37	Influenza due to importation, ague to re-development of malarial cachexia, and bronchial catarrh to cold.
Do. . .	39th Garhwal Rifles.	1,039·5	6·33	Men cook in the verandahs of the barracks and soil the ground with greasy water. Personal cleanliness neglected. Itch due to neglect of personal cleanliness and dirty private clothes. The sanitary condition of the latrines including the hospital latrine considerably improved. Recommendation made to improve the personal cleanliness of the men.
Dehra Dun .	2-2 P. W. O. Goorkhas.	430·7	7·63	The cooking places of the men in the barrack rooms objectionable. Venereal diseases due to contagion, malarial diseases to climate, tubercular affection to infection, and conjunctivitis to irritation of smoke in huts. New water-supply extended to the hospital.
Do. . .	G. G's Body Guard.	1,298·1	...	None.
Do. . .	1-2 P. W. O. Goorkhas.	530·1	17·68	Slight overcrowding during the drill season.
Roorkee . .	Ben. Sap. and Miners.	430·6	9·86	None.
Meerut . .	29th P. I. .	611·5	7·76	Malarial fevers due to climatic influences. Conservancy changed from trench to removal system. Recommended that two new wells be dug for water-supply of the lines.
Do. , .	6th B. C.	513·0	4·83	None.
Delhi . . .	36th Sikhs .	915·2	13·95	Recommendation was made for the repair or renewal of the floor and verandah of the hospital.
Agra . . .	R. W. 45th Sikhs	306·5	12·35	None.
Do. . .	17th B. I. .	661·4	19·32	None.
Jhansi . .	45th Sikhs .	879·1	3·79	Overcrowding lasted from March to December. Ventilation defective, doors of huts low, and no ridge ventilation. Surface drainage unsatisfactory. The lines are not large or open enough to accommodate a full regiment.
Nowgong . .	35th Sikhs .	694·4	8·95	Ventilation deficient Surface drainage insufficient. Water-supply bad owing probably to wells being in a dirty state. Slight improvements to barracks and drains made. Some brick drains and some new married lines built. Vegetable garden improved. Recommended that the men should be supplied with better boots and socks.
Do. . .	5th B. C. .	389·0	6·40	Overcrowding during the drill season. Drainage round the new horse hospital defective and malarial fevers possibly due to this cause.
Saugor . .	8th B. I. .	1,084·8	25·81	Most of the wells run dry during the dry season. Mumps due to infection and malarial fevers to climatic causes. Movable iron latrines supplied and urinals near barracks for night use erected. A new well was being sunk in the lines.
Do. .	1st B. C. .	600·4	3·23	Two wells dry up to a large extent in the hot weather. Malarial fevers due to local and climatic influences.
Jubbulpore . .	1st B. I. .	657·7	7·28	Overcrowding lasted from 1st November to 31st December. Sickness and mortality due to climatic causes.

Summary of Sanitary Sheets in the three Presidencies—continued.

Station.	Corps.	Ratio per 1,000.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Umballa . .	10th B. L. .	561·6	11·25	Slight overcrowding existed for a very limited period, Sickness and mortality due to climatic causes.
Do. . .	32nd Pioneers .	496·8	10·17	Ventilation defective. Surface drainage defective during heavy rains. Chest affections due to cold and conjunctivitis partly due to want of cleanliness.
Jutogh . .	Native Drivers of No. 2 M. B. R. A.	447·8	6·80	None.
Do. . .	Native Drivers of No. 1 M. B. R. A.	405·8	13·79	None.
Jullundur . .	14th B. L. .	568·6	4·80	Roof ventilation deficient. Malarial fevers due to climatic causes. Recommendation was made for the construction of a pathway from the hospital to the hospital cook house.
Do. . .	27th P. I. .	829·9	14·42	Personal cleanliness neglected. Pneumonia due to hardships and want of sufficient clothing at the camp of exercise. Recommendation made regarding personal cleanliness.
Ferozepore . .	24th P. I. .	986·7	22·37	Iron screens and *purdas* to latrines supplied.
Do. . .	18th B. L. .	660·7	6·42	Overcrowding during winter months. Iron movable screens of the regimental latrines were moved to higher ground as the old position was liable to be flooded in heavy rain.
Do. . .	15th Sikhs .	1,157·5	5·53	The lines are old and were condemned. The construction of new lines recommended.
Mooltan . .	15th B. L. .	561·1	12·84	None.
Do. . .	22nd P. I. .	1,151·5	37·33	Overcrowding lasted during November.
Sialkot . .	38th Dogras .	324·7	7·78	Slight overcrowding existed occasionally in the cold weather. Ague and chest affections due to climatic causes. A mortuary built during the year. Recommendation was made to construct a detached ward for infectious diseases.
Do. . .	25th P. I. .	569·2	15·69	Overcrowding lasted from January to April. Malarial fevers, pneumonia and chest affections due to sudden changes in temperature. Windows cut in the side walls of the barracks. Enlargement of barracks suggested.
Do. . .	12th B. C. .	769·4	6·46	Through ventilation in the huts defective. Ague, dysentery, enlargement of spleen and chest affections due to climatic influences. Line urinals removed to different ground once a fortnight, to enable soiled ground to recover.
Dharmsala . .	1-1st Goorkhas	940·3	18·66	Single men's lines overcrowded. Water scarce during the hot weather. Surroundings are rice fields. Malarial fevers probably due to excessive rainfall.
Do. . .	2-1st Goorkha Rifles.	919·5	13·20	Single mens barracks were overcrowded in April. Conservancy arrangements unsatisfactory. The supply of water for bathing and washing purposes should be constant and not intermittent as at present. The valley is always malarious in the rains. Epidemic influenza and measles ; malarious remittent fever due to heat and moisture of rainy season. More married quarters built, single mens barracks improved by additional roofing, and drains at the back and sides deepened. Recommendations were made with regard to improvement of clothing, conservancy and milk-supply.
Bakloh . .	1-4 h Goorkhas	562·0	9·94	Wearing of socks with ammunition boots should be compulsory.
Do. . .	2-4th ditto	545·2	8·80	Some overcrowding owing to one of the barracks having fallen in. Ventilation bad. Supply of vegetables deficient. Water in hot weather at times insufficient. Four new barracks built in the lines. Re-construction of barracks was in progress.
Meean Meer .	34th Pioneers .	583·8	13·54	Lung complaints in the earlier months of the year due to excessive cold and exposure to wet on building work. New lines and drainage completed during the year. Recommendation made regarding rations and prevention of scurvy, cleaning of wells, surface drainage, fitting and softening of boots, and the provision of new tanks for washing clothes.

Summary of Sanitary Sheets in the three Presidencies —continued.

Station.	Corps.	Ratio per 1,000.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Meean Meer .	19th B. L. .	625·5	12·94	None.
Do. . .	16th B. C. .	401·6	17·65	None.
Do. . .	20th P. I. .	837·9	24·69	Drainage defective after heavy rain. Supply of vegetables insufficient in May and June. Ague due to malaria, chest affections to cold, and chills and ulcers to malarial cachexia and deficiency in the quantity of fresh vegetables available.
Rawal Pindi .	30th P. I. .	701·0	25·84	Drainage unsatisfactory, not sufficient slope to enable the water to run off freely. A larger number of carts required to carry away the filth. Chest affections due to varying temperature. Recommendation made to repair the huts destroyed during the rains, to improve drainage and conservancy, and to drain the surroundings.
Do. . .	33rd P. I. .	839·4	16·97	Latrine accommodation insufficient. Ague due to climatic causes and chest diseases to exposure to cold. Drainage of a tank near the lines was improved, and a portion of a ward was partitioned off for the treatment of serious cases of chest affections. It was recommended that the Hospital wards should be adequately warmed, that *pucca* drains should be constructed to carry off water from the stand-pipes, and that the conservancy arrangements should be improved.
Do. . .	11th B. L. .	662·7	11·27	Ventilation inefficient—by open doorways and a few small holes in the roof only. Drainage defective.
Do. . .	Native Drivers of No. 8 M. B. R. A.	1,274·8	13·33	None.
Do. . .	Native Drivers of No. 9 M. B. R. A.	1,122·1	...	Sickness principally due to exposure and climate. Barracks were built on the West Ridge for the accommodation of the men.
Do. . .	Native Drivers of No. 3 M. B. R A.	961·5	6·99	Very indifferent huts in Bara Gali. At Rawal Pindi the men lived in tents.
Jhelum . .	26th P. I.	825·5	30·59	Overcrowding existed all the year round. Superficial drainage defective to a slight extent. Sickness and mortality partly due to climate and partly to debilitating after-effects of the climate of Peshawar where the regiment was stationed last year. Superficial drainage somewhat improved and a few depressions filled in.
Do. . .	23rd Pioneers .	553·5	15·32	Warm clothing deficient. Chest diseases and ague due to climatic conditions and insufficient clothing. Recommendation made for free issue of warm clothing.
Nowshera . .	13th B. L. .	460·5	13·07	None.
Do. . .	37th Dogras .	673·5	10·09	Some overcrowding constant in the cold weather months. Ague, remittent fever and probably also dysentery, due to malaria. Tubercle of lung and pneumonia are said to have been in many cases the result of exposure.
Peshawar . .	31st P. I. .	962·3	24·44	Diet unsuitable and inadequate. Paroxysmal fevers due to climatic conditions and want of sub-soil drainage, and pulmonary complaints due to cold.
Do, . .	28th P. I. .	1,223·5	58·43	Diet insufficient. Duty heavy. The lines are too near the low and wet grounds of the station. Iron latrines for the *bazar* and iron night latrines for the lines, provided.
Do. . .	14th Sikhs .	961·4	23·17	Pneumonia due to exposure to cold.
Do. . .	9th B. L. .	1,144·0	6·42	Slight overcrowding existed during the cold weather. Ventilation defective. Drainage always defective during the rains. Duty heavy during July, August, September and October. Recommendations made regarding improvement of hospital and lines.
Kurrum . .	6th P. I. .	1,367·3	30·61	Overcrowding in December. Ventilation excessive in the cold weather. Vegetables insufficient. Diet generally not sufficiently nourishing. Duty severe. Lines too near the city. Sickness and mortality due to climatic and dietetic causes, with severe exposure and hard duty. New water-supply to the lines and hospital introduced since May.

Summary of Sanitary Sheets in the three Presidencies — continued.

Station.	Corps.	Ratio per 1,000.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Abbottabad . .	2—5th Goorkhas	709·8	19·59	Cook-houses and latrines on the movable system erected, and fireplaces constructed in the barrack rooms.
Do. . .	1st P. I. . .	790·3	26·63	Drainage of the native officers' quarters unsatisfactory. Pathans are very dirty in person and clothing. Clothing at times insufficient when the men are out of uniform. Vegetables scarce. Below the lines the ground is low and the ground-water is close to the surface. New movable night and day latrines erected near the lines, slate flooring laid down in the hospital, and new iron stoves supplied in three of the hospital wards. Re-roofing of out-buildings recommended.
Do. . .	No. 1 K. M. Battery.	990·5	11·86	Slight overcrowding existed. Fevers and bronchitis due to climate and chill.
Do. . .	1—5th Goorkhas	621·8	12·01	Malarial fevers due to influence of season, and respiratory diseases due to chills.
Mardan . .	Q. O. Corps of Guides.	496·5	14·67	The proximity of the village of Baghdada to the lines objectionable. Pneumonia due to wearing insufficient clothing on cold mornings. Recommendations made to secure a large area for trenches and to establish the movable latrine system.
Kohat . .	2nd P. I. .	1,889·1	13·45	Slight overcrowding during January, February, and March. Surface and artificial drainage defective. Vegetables insufficient. Duty severe. Lines too near a large *nullah* and the city. Sickness and mortality due to climatic causes, severe duty, exposure and imperfect dietary, vegetables being insufficient in quantity.
Do. . . .	L. W. 5th P. C.	1,427·9	11·19	Overcrowding lasted for a short time. Drainage insufficient during heavy rains. Water contains too much lime. Grave-yards too near the parade ground and lines. Malaria due to climate and other cases of fever to variations in temperature and the frequent cold breeze blowing from the direction of Hangu after a hot day.
Do. . . .	21st P. I. .	954·8	17·13	Slight overcrowding in March and November. Duty very heavy.
Do. . . .	Punjab Garrison Battery.	1,196·7	27·78	Water contains an excess of lime. Sickness and mortality due to malaria and the cold Hangu breeze.
Do. . . .	No. 3 P. M. Battery.	1,726·3	...	None.
Edwardesabad .	2nd Sikh Infantry.	1,285·7	20·13	Overcrowding lasted for a few days in October. Country around cantonments too much irrigated. High crops allowed to grow within a few hundred yards of it. Country around cantonments contaminated by fæcal deposits.
Do. .	4th P. I. . .	1,613·8	23·81	Overcrowding lasted from 1st January to 15th April, and from 15th October to 27th December. Drainage insufficient during very heavy rainfall. Night duty very heavy during the first four months of the year and again throughout September. Water very hard and contains chlorides. There is much cultivation immediately around the station, and the latter and its vicinity are much intersected by water channels for irrigation purposes. Sickness and mortality due to climatic and seasonal conditions, heavy night duties and other local defects mentioned above. Recommended that more barrack accommodation and more effective means of drainage be provided; that steps be taken to render the night duty less severe; and that local cultivation and irrigation be very considerably restricted.
Do. .	3rd P. C. .	1,250·0	9·63	Ventilation imperfect—low doors on one side and small openings near the roof opposite. Drainage insufficient in wet weather. Surroundings too much irrigated and cultivated. Certain tanks and channels in the lines ought to be closed. Recommendations made to supply warm clothing, and to fill in certain tanks.
Do. . .	No. 4 H. M. Battery.	2,104·4	27·27	Drainage insufficient in very wet weather. Water hard and contains a large amount of chlorides. The land all round the lines heavily irrigated.

Summary of Sanitary Sheets in the three Presidencies—continued.

Station.	Corps.	Ratio per 1,000		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Dera Ismail Khan	1st (P. W. O.) P. C.	831·7	14·52	Ventilation defective. There are no urinals for the men. Intermittent and remittent fevers due to malaria, chills, change between day and night temperatures, and pneumonia and dysentery to chills acting on malarious constitutions. Drains deepened and new ones cut, and a low embankment raised to keep off flooding from the direction of the parade ground.
Do.	5th P. I.	1,563·8	37·25	The men have no warm *pyjamas*. Water hard. Sickness and mortality chiefly due to climatic causes, malaria, and to an epidemic of influenza.
Do.	3rd Sikh Infy.	1,612·9	20·09	Overcrowded. Ventilation defective—draughty in cold weather, and stuffy in hot. Natural drainage deficient. Duty severe at outposts. Lines are in the proximity of the bed of the Indus, which is a source of malaria during the subsidence of the river in the autumn. Malaria due to local climatic conditions and respiratory affections due to chills. Lines thoroughly overhauled and repaired.
Do.	No. 7 B. M. B.	2,018·8	15·69	Sickness due to climatic causes. Drainage much improved.
Jutta	R. W., 2nd P. C.	1,451·2	...	None.
Dera Ghazi Khan	2nd P. C.	1,374·4	14·81	Boots very hard, causing abrasions on feet.
Do.	1st Sikh Infy.	1,310·8	25·00	None.
Rajanpur	R.W., 5th P. C.	1,019·8	49·06	Ventilation insufficient. Ague and chest diseases due to climatic causes and variations in the temperature.
Mastaon Samana	4th Sikh Infy.	1,190·1	15·78	Barracks badly built and draughty from ill fitting doors and windows. Overcrowding existed in different barracks. Drainage defective during heavy rains. There is no arrangement for night latrines at head quarters. At times fresh vegetables are scarce. Malarial diseases and dysentery due to climatic conditions, and respiratory diseases to sudden changes of temperature. Recommendation made for the provision of sufficient accommodation for British officers and for the construction of a hospital at head quarters.
Agar	2nd C. I. Horse	664·1	1·61	None.
Goona	1st Do.	549·9	9·72	A mild form of malarial fever due to variations of temperature. A new row of huts was built in place of the old one nearest to the hospital.
Sirdarpore	Malwa Bhil Corps	732·6	5·08	Guinea-worm probably due to bad water at some outposts, and pneumonia and fevers due to great daily vicissitudes of temperature in the course of the day and night.
Kherwara	Meywar Bhil Corps.	629·1	11·28	Overcrowding lasted for a short time in February. Duty heavy. Guinea-worm due to drinking filthy water in pools near the men's villages. Two new barracks built.
Erinpura	Erinpura Ir. Force.	928·9	4·66	Some overcrowding existed in the huts. Vegetables occasionally scarce. Malarial fevers due to climatic causes.
Sehore	Bhopal Bn.	685·5	5·46	None.
Deoli	Deoli Ir. Force.	487·7	8·06	Some overcrowding during the cold weather. The line wells dry up in April or May. Ague, malarial fevers and liver disease due to climatic causes, and pneumonia due to chills on persons under malarial influence. A new company line was built and two more lines were under construction.
Ajmere	Merwara Bn.	572·1	7·04	Water laid on in pipes.
Loralai	17th B. C.	716·0	14·52	Overcrowding up to 19th March. Fresh vegetables deficient at times.
Do.	No. 2 D. M. Battery.	838·9	24·19	None.
Do.	No. 6 Bo. M. Battery.	804·6	9·39	Latrines floored with stone.
Do.	1st Beluch Bn. L. I.	877·0	7·54	No deep drainage. Men require warm *pyjamas*. Fresh vegetables scarce at all times, and, in the cold weather, even milk and eggs are scarce. Quality of water not very good. The soil is full of decaying organic matter, which during the rainy season gives rise to malarious fevers. Floor of hospital wards partly laid down in stone, and men's bathing place improved.

Summary of Sanitary Sheets in the three Presidencies—continued.

Station.	Corps.	Ratio per 1,000		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Sibi . . .	26th Beluchistan Regt.	2,185·0	17·80	Overcrowding lasted for four months. Water supply from an open tank liable to contamination. Ague and pneumonia due to malaria, change of climate and bad water. Recommendations made to supply warm clothing and to adopt a later hour for drill.
Quetta . .	24th Beluch. Regt. Bo. I.	1,191·4	13·40	Overcrowding for the greater part of the year. No subsoil drainage. Personal cleanliness neglected by the recruits. Galvanized iron roofs put on the barracks.
Do. . .	6th Bo. C. .	830·6	4·92	There are no lavatories for the troops. Clothing insufficient for the cold season. Pneumonia due to exposure to cold.
Do. . .	Native Drivers of No. 5 M. B. R. A.	3,106·9	33·78	None.
Do. . .	9th Bo. I. .	2,557·3	13·43	None.
Pishin . . .	2nd (P. W. O.) Bo. I. (Grenadiers).	1,448·4	16·98	Men have no warm clothing for the legs. Duty heavy on two occasions. Water-supply very liable to surface contamination, and brackish in the hot weather. The deposit of rubbish close to the fort objectionable. Dysentery probably due to improperly cooked food, to chills and to the men wearing insufficient warm clothing, and chest affections due to cold climate. Ventilators were placed over the round holes in the barrack walls complained of last year, and also in the roof.
Fort Sandeman .	19th P. I. .	917·0	35·39	Excessive overcrowding lasted throughout the year. The supply of vegetables deficient. Malaria due to local climatic causes, ulcers to want of green vegetables, and respiratory diseases to excessive cold.
Do. . .	5th Bo. C. .	1,107·4	26·32	Overcrowding during the whole year. Supply of vegetables deficient. Windows and doors of the barracks improved.
Chaman .	40th Pathans .	820·9	5·91	Ague due to exposure to great variations of temperature in men previously liable to the disease, ulcers due to carelessness about boots, and dysentery due to errors in diet.
Khormaksar .	Aden Troop .	3,056·8	...	None.
Jacobabad . .	7th Bo. L. .	836·4	11·48	Ventilation not very efficient in some of the quarters. The water drawn from a few wells not very good; others contain a large amount of salt. Sickness due to irrigation and the great range of diurnal and nocturnal temperatures. Warming of the hospital recommended.
Hyderabad . .	29th Bo. I. .	766·3	6·13	None.
Karachi . .	3rd Beluch. Battalion.	1,041·6	12·35	Simple continued fever due to exposure to direct rays of the sun and chills in hot and autumn months.
Bhuj . . .	17th Bo. I. .	859·2	10·18	Personal cleanliness neglected, especially by the newly joined recruits. Sickness and mortality due to malarial influences, sudden changes of climate, and excessive cold. Recommended that bathing parades be instituted to prevent itch.
Rajkot . .	23rd Bo. I. .	818·8	6·23	Some overcrowding in November and December. Ague due to sudden extremes of temperature. Barracks practically rebuilt. Recommendation made regarding improvement of the water supply.
Deesa . . .	14th Bo. I. .	980·3	3·74	There was a want of variety in fresh vegetables procurable in the hot season. Ague due to climatic causes and a hot sun acting on decaying moist vegetation; conjunctivitis to glare of sun and irritation from sand and dust; rheumatism, dysentery and diarrhœa due to chills; and boils to want of variety in food. Two new latrines built for men on guard, and new surface drains of burnt bricks were being constructed in the lines.
Do. . . .	3rd Bo. C. .	757·9	4·93	Sickness and mortality due to climatic causes, want of drainage in the surrounding country after heavy rainfall and very great change of temperature. New latrines for hospital servants erected.

Summary of Sanitary Sheets in the three Presidencies—continued.

Station.	Corps.	Ratio per 1,000		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Ahmedabad .	22nd Bo. I. .	1,202·5	6·28	No ridge ventilation. Surface drainage defective. Sub-soil drainage required. Lines too close to *sudder bazar*. Malarial fevers probably due to the amount of sub-soil water after the rains, and to large amount of decomposing vegetation together with difference in night and day temperatures. Lines partially re-roofed. Recommended that a *pucca chunam* receptacle be built close to the well near the quarter guard to receive waste water from the well instead of allowing it to stagnate on the ground adjoining.
Baroda . .	1st Bo. Grenadiers.	900·9	6·13	Ventilation defective, by door and roof only. Doors of the huts much too low. Vegetables somewhat scarce at times. Sickness chiefly due to variations in temperature and climatic causes. Recommended that the flooring of the latrine for the lines be asphalted or made watertight in some other way.
Nusseerabad .	R. W. 20th Bo. I.	2,287·0	18·87	None.
Neemuch . .	L. W. 20th Bo. I.	1,229·0	6·17	Ventilation by doors only.
Do. . .	1st Bo. L. .	1,044·4	4·83	Overcrowding owing to the lines being in course of demolition. Night latrines required near the lines. Sickness and mortality due to unusual rainfall and cold.
Mhow . . .	19th Bo. I. .	622·0	8·63	Drainage insufficient. The site on which the lines are built is low lying. Sickness and mortality due to climatic conditions.
Do. . .	3rd Bo. G. I. .	722·6	6·31	None.
Bombay . .	21st Bo. I. .	941·4	8·71	Overcrowding existed in some few dwellings. Ventilation through doors and tiles. In the north the lines are in too close proximity to some houses occupied by *bazar* people and to a large and old cemetery.
Do. . .	5th Bo. L. I. .	991·8	4·93	Fresh vegetables expensive. Bad smells come from the meat and fish markets, and from the municipal drainage pumping station.
Ahmednagar .	8th Bo. I. .	573·2	3·71	Ventilation insufficient. Intermittent fever, dysentery and conjunctivitis due to climatic causes. Recommendations made regarding lines, latrines, diets, etc.
Sirur . . .	4th Bo. C. Poona Horse.	698·7	11·78	No special means of ventilation, but there are two doors at opposite ends of each quarter and an open tiled roof. Lines are too near the native town.
Poona . .	H. E. the Governor's Bodyguard.	1,156·2	14·29	Sickness chiefly due to variations in climate, acting on the constitutions of men readily susceptible to malaria. The temporary grass huts occupied by the sweepers in the Bodyguard lines were pulled down, and stone buildings erected.
Do. . .	2nd Bo. L. .	1157·4	8·05	Malarial fevers probably due to exposure which the men underwent while on duty during the Bombay riots. Recommended that the sugarcane cultivation in the vicinity of the lines should be stopped.
Do. . .	4th Bo. Rifles .	730·2	3·88	Fevers due to climatic causes, venereal diseases to contagion, pulmonary diseases to chills, and itch to want of cleanliness and contagion. Recommended that the reservoir be covered in to prevent the contamination of the drinking water.
Do. . .	13th Bo. I. .	835·6	1·22	Ventilation and drains in line *bazar* defective. The large regimental *bazar* is insanitary and is a source of danger. Malaria due to climatic causes. Recommended that the line *bazar* drains be made *pucca*.
Do. . .	25th Bo. Rifles .	786·0	8·78	Ague probably due to exposure during Bombay riots. Hospital assistants' and sweepers' quarters re-built. Recommendations were made to supply Horbury's pattern of latrines, to construct a store room, and a ward for infectious diseases.
Kirkee . .	Bo. Sappers and Miners.	1,223·0	3·77	None.
Satara . .	10th Bo. L. I. .	662·0	5·03	The principle of the latrines faulty. Water-supply somewhat scanty in hot weather. Ague and remittent fever due to sudden variations in

Summary of Sanitary Sheets in the three Presidencies—continued.

Station.	Corps.	Ratio per 1,000		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Satara—*contd.*				temperature and chill. *Pendals* were being rebuilt and *kutcha* tile drains were made for latrines. Recommended that *pucca* drains be made for the latrines with iron receptacles to receive liquid matter, and that the ground round the pans be laid in stone or concrete.
Aden . .	16th Bo. I. .	2,899·2	20·23	None.
Ellichpur . .	No. 3 Battery, H. C.	826·9	...	Defects in the latrines of the lines remedied.
Do. . .	3rd Infantry, H. C.	967·8	7·30	Latrines of married sepoys defective. Personal cleanliness neglected by a few of the recruits. Replacement of the latrines used by unmarried sepoys by Horbury latrines recommended.
Aurungabad . .	1st Lancers, H. C.	511·8	...	None.
Do. . .	No. 1 Field Battery H. C.	593·8	9·90	Sickness and mortality due to exposure on duty and accidents.
Do. . .	4th Infantry, H. C.	382·2	7·05	None.
Jalna . . .	6th Infantry, H. C.	637·5	4·69	Overcrowding existed in the huts of a few married men. Ventilation insufficient—only by door. No public latrines for use of unmarried sepoys and followers. Sickness and mortality chiefly due to malaria and to exposure to sudden changes in temperature. Recommended that the hospital accommodation be increased.
Hingoli . .	3rd Lancers, H. C.	902·9	...	None.
Do. . .	1st Infantry, H. C.	460·8	3·59	None.
Do. . .	No. 4 Battery, H. C.	757·9	...	None.
Bolarum . .	4th Lancers, H. C.	616·0	3·66	Personal cleanliness neglected by the Sikhs. Low ground with wet cultivation on the west of the lines objectionable. Fevers due to exposure to changing temperature and cold winds, skin diseases to dirty habits of the men and friction from riding, and lung diseases to exposure.
Do. . .	No. 2 Field Battery, H. C.	419·0	...	Drains connect with the defective system of the *bazar*. Lines shut in by the *bazar* on the west.
Do. . .	2nd Infantry, H. C.	392·3	2·39	Sickness chiefly due to climatic influences and to changes and vicissitudes of temperature. Drainage of the lines entirely renewed, and the public latrines for the men rebuilt.
Mominabad . .	2nd Lancers, H. C.	468·0	7·31	None.
Raichur . .	5th Infantry, H. C.	560·4	2·50	Temporary overcrowding lasted in the single men's blocks. More of the lines built, and the courtyard latrines put in proper order. Latrines for single men were in course of construction.
Secunderabad .	16th M. I. .	1,045·3	9·98	Men do not clothe themselves sufficiently. Water-supply deficient in hot weather. A long valley on the east of the lines given up to paddy cultivation, on the south is the shore of the Hoosain Saugor Tank, which is a marsh in the rains. Ague due to predisposition, acquired in Burma, and to insanitary condition of lines and surroundings. Recommendation made regarding exposed position of huts on the western side of the lines.
Do. . .	1st M. L. .	376·1	3·26	Lines are in proximity to imperfectly conserved Moglai villages and *bazars*. Single men's barracks were completed and were provided with movable iron latrines. Recommended that No. 5 block, single men's quarters, which is damp, be not used, and that a small latrine be erected for the use of the men and followers employed in the sick horse lines.

Summary of Sanitary Sheets in the three Presidencies—continued.

Station.	Corps.	Ratio per 1,000		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Secunderabad	15th M. I.	782·7	9·50	There is marshy ground and wet cultivation in close proximity to the Begumpett lines. Sickness and mortality due to exposed position of Begumpett lines, unhealthy surroundings, unusually heavy rainfall and sudden variations of temperature. The position of the lines condemned and a new site for the huts chosen.
Do.	22nd M. I.	527·0	23·96	Private latrine arrangements unsatisfactory. Water of main well suspicious. Night-soil depôt close to lines objectionable. Sickness due to malarious climate and exposure in the Shan States for the first three months of the year. Recommendation made for closing the present filth depôt.
Do.	20th M. I.	1,045·7	8·79	Surface drains insufficient to carry off storm water. The men do not bathe regularly. Rice fields and swamps exist on three sides of the lines, and a small insanitary village exists within 250 yards to the east of the barracks. Sickness due to regiment having returned from Burma in a bad state of health suffering from malarious fevers and cachexia. Recommended that the village to the east of the barracks be kept in a better sanitary state, and that the drainage of the lines be improved by the laying down of permanent stone drains.
Kamptee	12th Bo. I.	820·1	6·29	Ague due to climate, and respiratory affections to chills. Two new *pendals* completed during the year.
Sambalpur	R. W. 7th Bo. I.	493·3	2·38	During the rains the ground about 100 yards to the west of the lines becomes a swamp. There are rice fields about 300 yards to the west of the lines. Ague due to poison generated in surrounding rice fields. Drains in the lines reconstructed.
Raipur	L. W. (Hd. Qrs.) 7th Bo. I.	654·9	10·64	Latrines in the lines very badly constructed on an obsolete plan. Ague due to existence of numerous tanks and of marshy ground in and around cantonments, and dysentery due to dampness of the climate during the rains. Alterations to the infectious diseases shed nearly completed.
Cuttack	L. W. 19th M. I.	570·7	12·17	Overcrowding lasted for a fortnight in January. Ague partly due to predisposition acquired in Burma or elsewhere and partly to climatic causes, chills, etc., and rheumatism to climatic causes. Regimental latrines improved and repaired. Two lines of old huts pulled down, and the ground put under cultivation. The erection of a urinal in the lines chiefly for use at night, recommended.
Berhampur	Hd. Qrs. & R.W. 19th M. I.	743·8	18·40	The privies in connection with each hut are built and worked on very vicious principles. The general latrine is a fixed one, and of an old and bad pattern. The many *bazars* round the lines objectionable.
Vizianagram	11th M. I.	490·6	30·8	Personal cleanliness sometimes neglected. Sickness and mortality due to climatic causes, malarious constitutional predispositions, exposure to wet and cold, errors in diet, injuries, contagion, and uncleanliness. The ground between the back walls of rows of huts dug up and its level made lower than that of the ground of the rooms in the huts. The back walls of huts were provided with small windows for ventilation.
Belgaum	7th M. I.	632·0	10·29	None.
Do.	2nd M. I.	335·5	7·85	Recommended that new Hospital Assistants' quarters be built as the present ones are unsuitable.
Bellary	29th M. I.	404·8	8·89	Ventilation and drainage defective. Ague, rheumatism and pneumonia due to climate and late rains, making the huts damp.
Do.	3rd M. L.	459·1	3·33	Drainage and conservancy arrangements defective. Duty heavy for two weeks. Lines much too close to *bazar*. Sub-soil of Farriers' quarters impregnated with old refuse matter. Supply of Crowley carts and filth receptacles and erection of Hospital Assistants' quarters recommended.

Summary of Sanitary Sheets in the three Presidencies—continued.

Station.	Corps.	Ratio per 1,000		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Madras . .	Govr.'s Body Guard.	787·0	...	Drainage indifferent. Duty occasionally heavy.
Do. . .	27th M. I. .	365·0	6·02	Overcrowding in married quarters. Ventilation defective—by a small door only. Fall of drainage insufficient. Lines are too close to the *bazar*.
Perambore Lines (Madras).	6th M. I. .	138·5	4·85	Ventilation of the huts defective. Sickness due to exposure to cold and wet.
St. Thomas, Mount	Regtl. Hospl. .	...	...	None.
Pallavaram . .	M. I. Depôt .	...	...	Ventilation bad owing to the huts being back to back. The system for the removal of refuse water imperfect.
Vizagapatam .	Regl. Hospl. .	...	...	None.
Vellore . .	Native Military Hospl.	...	...	Ventilation of the huts defective, no *pucca* drains,—only cuttings for storm water. The drainage of the houses flows into side channels. Sickness due chiefly to climate and incidental hardships of field and foreign service in Burma. Conservancy of the lines and neighbourhood improved during the year.
Bangalore . .	24th M. I. .	569·8	13·98	Articles of food dear. Duty heavy.
Do. . .	2nd M. Lancers	604·1	6·69	Ventilation defective. A small dispensary established in the lines.
Do. . .	4th M. Pioneers	318·9	1·22	Ventilation insufficient. Recommended that the latrine for females on the east of the lines and too close to the huts, be removed, and that a small tank close to the lines be filled in.
Do. . .	8th M. I. .	308·3	2·48	Ventilation defective. Sickness and mortality due to climatic peculiarities and exposure.
Do. . .	Q. O. Sap. and Miners.	1,114·8	16·56	None.
Mangalore . .	R. W. 7th M. I.	521·4	14·71	None.
Cannanore . .	13th M. I. .	472·0	7·27	Sickness and mortality due to malaria, exposure to cold and wet, and contagion.
Quilon . . .	17th M. I. .	403·9	8·47	Ventilation of the huts defective—only by the doors. Paddy-field cultivation is carried on too near the lines to the northward. Diarrhœa and dysentery due to heavy rainfall.
Trichinopoly .	3rd M. L. I. .	465·8	9·76	There are no *pucca* drains in the lines.
Do. . .	1st M. Pioneers	372·7	12·47	The main drain, into which the soiled water from the lines is poured, is not level and consequently stagnation takes place. There are some paddy fields quite close to the lines. Sickness and mortality due to climatic causes and atmospheric conditions, also to constitutional tendencies and poor physique.
Rangoon . .	26th M. I. .	850·3	21·09	Some overcrowding existed for about ten months. Vegetation very luxuriant immediately beyond the cantonment boundary. Sickness chiefly due to excessive humidity of the climate. Two of the barracks re-roofed with shingles instead of matting.
Do. . .	5th M. I. .	912·4	21·65	None.
Moulmein . .	14th M. I. .	798·7	9·72	None.
Mandalay . .	Burma Sappers and Miners .	858·1	...	Four galvanized iron latrines constructed during the year, two for men and two for women, and matting supplied for floors of barracks. Recommendation made for the construction of raised pathways to barracks and latrines.
Mandalay Hill .	Natives 7th M. B., R. A. .	876·0	13·51	Malaria due to climate, and chills to general dampness of the subsoil. New and improved huts were in process of construction. Recommendations made to construct mortuary and bath rooms, and to rail-in the hospital compound.
Myingyan . .	28th M. I.	718·4	13·31	Water-supply improved.
Fort Dufferin .	30th (5th B. B.) M. I.	815·0	14·44	No antiscorbutic ingredients in diet. Some followers' quarters erected, and the surface drainage near the cook-houses improved.
Do.	25th M. I. .	1,027·8	15·31	Malarial fevers due to site and to a stiff clay subsoil, which keeps the surface soil very wet. Surface drainage on west side of lines improved, and part of the hospital shut off for lung and special cases.

Summary of Sanitary Sheets in the three Presidencies—continued.

Station.	Corps.	Ratio per 1,000.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Shwebo . .	31st (6th B. B.) M. L. I.	1,200·0	25·33	Drains require clearing out. Only one conservancy cart is available, and it is not sufficient. Water-supply from the filter cisterns was frequently insufficient in quantity, it is therefore recommended that the filters should be properly attended to and the amount of labour employed at the pumping station increased. Malarial fever, dysentery, and rheumatism were prevalent; they are said to have been due mainly to insufficient drainage and unsatisfactory water-supply, and partially to sudden changes of temperature, and to work on column in the Chin Hills.
Bhamo . .	No. 5 Bo. M. Batty.	1,295·7	9·13	None.
Do. . .	33rd M. I. .	1,229·7	27·64	Clothing insufficient during cold weather. Diet defective in proteids whilst starchy materials are excessive. Nawpong water bad. Country surrounding marshy during the rains. Malarial diseases due to decaying vegetation during rains, and chest affections to cold and exposure in cold weather.
Thayetmyo .	9th M. I. . .	1,184·5	31·89	Personal cleanliness neglected by a few of the recruits. Sickness and mortality due to exposure to malarious influences and hard service. New drains made to well No. 16 to carry off stagnant water. Recommended that the drain around the right wing cook-houses should be made of bricks and mortar.
Meiktila .	23rd Regt. W.L.I.	744·6	45·78	None.
Do. . .	29th (7th B. B.) M.I.	661·6	...	Ventilation defective. Men have no warm underclothing. Bronchitis due to excessive ventilation. Recommended that the men should be given an extra blanket.
Fort Stedman .	32nd M. I. .	1,251·1	17·20	Three new barracks built, and the construction of a new guard-room was being considered.
Falam . .	L. W. 31st M. I.	2,127·8	47·62	Slight overcrowding constant. Barracks draughty. Articles of daily food available, scanty, and at times, inferior in quality. Water hard. Sickness and mortality due to wettings and fatigues on the march, delay in arrival of kit, defective quality of rations, scanty *atta* and absence of meat. The supply of water from the original permanent spring was restored. Recommendations made for procuring suitable and sufficient rations, and for the provision of warm clothing.
Haka . .	2nd Burma Bn..	1,372·5	25·52	Sickness due to unsuitable accommodation and want of warming arrangements in the cold weather and to malaria contracted in the unhealthy valleys below. Four new *pucca* barracks with stone walls and iron roofs erected during the year.
Tiddim . .	10th Regt. (1st Burma Rifles) M. I.	1,162·4	23·06	Duty heavy during season of active operations. New barracks built. Recommendations made for *machans* or beds for men in the barracks, and for the construction of a new hospital.
Chin Hills	21st M. Pioneers	2,165·0	48·75	Men lived in tents and grass huts. Clothing and bedding insufficient in the beginning of the year. Meat and fish not available, and vegetables scarce. Water in some places excessively hard. Sickness and mortality due to severity of climate in some localities which are highly elevated and exposed, to improper and insufficient clothing and bedding and to defects in quantity and quality of food. Extra bedding issued to the sepoys, and extra rice, up to ¾lb. a man, allowed on payment. Recommended that the jerseys issued be made of better material, and that goats be kept, so that meat rations may be issued to the sepoys.

SECTION IV.
JAILS OF INDIA.

69. There was a decrease, as shown in the subjoined table, of the average jail population in 1893. There was also less sickness and mortality than in any of the twenty preceding years.

India.

Statement showing the sickness and mortality among the prisoners of India during 1881-90, 1882-91, 1891, 1892 and 1893.

Year.	Average Annual Strength.	Ratio per 1,000.				
		Admissions into hospital.	Constantly sick.	Deaths from		
				Cholera.	Dysentery and Diarrhœa.	All Causes.
1881—90 . .	89,978	1,113	39	2·91	11·72	34·96
1882—91 . .	89,642	1,093	38	2·91	10·77	33·61
1891 . .	101,019	1,043	37	3·09	8·42	31·89
1892* . .	103,159	1,186	41	4·73	9·77	36·83
1893† . .	101,737	967	37	·83	6·71	25·01
* Including the Subsidiary Jails . .	106,739	1,180	41	(Not	detailed.)	36·43
† Including the Subsidiary Jails .	106,015	964	37	do.	do.	24·73

The chief causes of sickness were malarial fever (39 per cent. of all admissions), dysentery and diarrhœa (15 per cent. of all admissions), abscess and boil (9 per cent. of all admissions), respiratory diseases (7 per cent. of all admissions).

Compared with 1892, the admission rate from respiratory diseases including tubercle rose from 64 to 71 per mille, while those from influenza and cholera fell from 57 and 9 respectively to 6 and 2 per thousand. The admission rate from dysentery and diarrhœa fell from 174 per mille to 143. As dysentery and diarrhœa are the diseases from which prisoners are specially liable to suffer, a fall in the admission rate from these may be taken to indicate an improvement in the health and surroundings of the jail population.

70. The number of deaths fell from 3,799 in 1892 to 2,544 in 1893, or from 36·8 to 25 per mille. I can find no record of an equally low death-rate for the jails of India in any former year. Statistics for the jails of all India appear for the first time in the Annual Report of the Sanitary Commissioner with the Government of India in

Mortality.

the year 1877, and in that year the mortality was 61·95 per thousand: about two-and-a-half times as great as in 1893. At that time the deaths from dysentery and diarrhœa alone amounted to 25·80 per mille of the jail population, whereas now, the mortality from these is only 6·7 per mille. The year 1893 was the healthiest in the history of jails in India.

Proportion of prisoners in population.

71. The following statement shows for each administration the proportion of prisoners in 10,000 of the population:—

Ratio of prisoners per 10,000 of population in each of nine administrations for 1892 and 1893 (Andamans excluded).

Administrations.	Period.	General population according to census of 1891.	Prisoners. Average number.*	Prisoners. Proportion per 10,000 of population.	Prisoners. Deaths per mille of average strength.*
Burma	1892	7,605,560	11,844	15·6	33·10
	1893		11,767	15·5	24·56
Assam	1892	5,476,833	1,290	2·4	58·91
	1893		1,320	2·4	46·97
Bengal	1892	71,346,987	17,178	2·4	37·32
	1893		17,719	2 5	32·34
North-Western Provinces and Oudh.	1892	46,905,085	27,505	5·7	29·19
	1893		26,619	5·6	17·17
Punjab	1892	20,866,847	12,853	6·2	30 19
	1893		12,894	6·2	26·21
Bombay	1892	18,901,123	7,552	4 0	36·94
	1893		8,190	4·3	25·27
Berar	1892	2,897,491	1,224	4·2	17·16
	1893		1,358	4·7	27·98
Central Provinces	1892	10,784,294	4,716	4·4	44·95
	1893		4,419	4·1	19·01
Madras	1892	35,630,440	11,095	3·1	45·43
	1893		10,638	3 0	23·03

* Including subsidiary jails.

Comparative mortality in the different jail administrations.

72. In Table XV the various jail administrations of India may be compared in respect of mortality; and the following shows the proportion in which some of the principal diseases entered into the composition of a hundred deaths in each administration:—

Causes of death.	Composition of 100 deaths. Andamans.	Burma.	Assam.	Bengal.	North-Western Provinces and Oudh.	Punjab.	Bombay.	Berar.	Central Provinces.	Madras.
Cholera	...	6·2	8·6	3·6	·2	...	11·2	...	1·2	1·0
Fevers	14·2	6·6	12·1	9·4	4·7	14·8	8·0	5·3	3·6	9·8
Pneumonia	5·5	9·0	1·7	10·5	20 5	37·5	17·1	30·8	15·5	·8
Dysentery and Diarrhœa	30 5	23·5	43 1	38·8	23·2	17·2	19·3	10·5	20·2	23·2
Tubercle of the lungs	...	13 1	...	10·5	9·7	8·4	1·6	...	2·4	6·7
Anæmia and Debility	18·8	3·8	12·1	1·5	8·4	...	7·0	7·9	9·5	15·6
All Causes	100·0	100·0	100·0	100·0	100·0	100·0	100·0	100·0	100·0	100·0

In Table XV it is seen that Assam had the highest mortality from cholera, malarial fevers, circulatory diseases, dysentery, diarrhœa and debility; Burma shared with Bengal the heaviest mortality from tubercle of the lungs;

Bengal had a considerable mortality from dysentery; the Punjab had the highest mortality from other fevers, and next to Berar, the highest from pneumonia.

Andamans.

73. In the Andamans the health of the prisoners showed a considerable improvement. The deaths from dysentery and diarrhœa fell from 20·19 per thousand in 1892 to 9·26 in 1893, and the deaths from all causes fell from 50·78 per mille to 30·32.

Convict Settlement, Andamans.

Year.	Average Annual Strength.	Ratio per mille.				
		Admissions.	Constantly sick.	Deaths from		
				Cholera.	Dysentery and Diarrhœa.	All Causes.
1882—91 . .	11,801	1,739	61	None.	7·38	28·72
1891 . .	11,576	1,588	59		13·05	41·47
1892 . .	11,047	1,764	60		20·19	50·78
1893 . .	10,686	1,491	53		9·26	30·32

There is still, however, much sickness and mortality in this convict settlement. Of the 324 total deaths, 99 or nearly one-third were caused by dysentery and diarrhœa. The medical officer attributes the large amount of sickness and mortality from bowel complaints to "a defective and ill-protected water-supply."

Burma.

74. There was a general improvement in the health of the jail population of Burma.

Burma Jails.

Year.	Average Annual Strength.	Ratio per mille.				
		Admissions.	Constantly sick.	Deaths from		
				Cholera.	Dysentery and Diarrhœa.	All Causes.
1882—91 . .	8,339	483	41	7·78	12·70	42·09
1891 . .	11,444	896	35	4·54	7·78	30·23
1892 . . .	11,844	934	43	9·03	6·25	33·10
1893 . . .	11,767	894	49	1·53	5·77	24·56

As in former years, the most prevalent diseases were malarial fevers, abscess with ulcers, dysentery, diarrhœa, eye, and respiratory diseases. The chief causes of death were dysentery and diarrhœa, tubercle of the lungs, and respiratory diseases. The following table shows the jails of not less than 100

strength where mortality was higher than the ratio for the administration of Burma, with the chief causes in each case:—

Jails.	Average annual strength for 1893.	Ratio per 1,000 of Strength.		Chief Causes of Mortality per 1,000 in 1893.						Total number of deaths in 1893.
		1892.	1893.	Cholera.	Fevers.	Pneumonia.	Dysentery and Diarrhœa.	Tubercle of the lungs.	Anæmia and Debility.	
Akyab . . .	298	96·87	40·27	...	...	...	26·85	...	...	12
Maubin . . .	293	29·17	30·72	13·65	...	...	10·24	...	...	9
Shwegyin . .	208	5·29	38·46	...	19·23	...	4·81	...	...	8
Myingyan . .	1,010	53·33	39·60	6·93	2·97	·99	3·96	...	...	40
Yemethin . .	110	...	27·27	...	...	18·18	...	...	...	3
Minbu . . .	100	...	40·00	...	...	10·00	20·00	...	...	4
Mandalay . .	938	18·31	34·12	...	...	5·33	10·66	10·66	...	32
Shwebo . .	137	48·78	36·50	...	14·60	...	7·30	...	...	5
Meiktila . .	122	50·72	131·15	...	8·20	...	65·58	...	...	16

It is worthy of note that the daily average number sick was higher during 1893 than in 1892, although both the admissions to hospital and the deaths were much lower. I call attention to this because it shows that the nature of the sickness was of a more severe character.

Assam.

75. The following table shows an improvement in the health of prisoners in Assam, but the mortality, 52·49 per 1,000, is still high, being higher than the death-rate of any other province in India.

*Assam Jails.**

Year.	Average Annual Strength.	Ratio per Mille.				
		Admissions.	Constantly Sick.	Deaths from Cholera.	Deaths from Dysentery and Diarrhœa.	Deaths from All Causes.
1882—91 . .	1,201	1,978	58	5·41	20·15	48·06
1891 . . .	1,106	2,052	70	9·95	31·64	66·91
1892 . . .	1,083	1,798	52	10·16	21·24	62·79
1893 . . .	1,105	1,287	49	4·52	22·62	52·49

* Excluding subsidiary jails.

The chief causes of admission were ague, diarrhœa, dysentery, abscess and ulcer, and respiratory diseases. The admission rates from circulatory diseases and ulcers were raised; while those from ague, diarrhœa, dysentery, and almost all other causes were lowered.

The chief causes of death were dysentery, diarrhœa, anæmia, fevers, and cholera. Forty-three per cent. of the total mortality was caused by dysentery and diarrhœa. The mortality from dysentery is a remarkable, but well recognised feature in the disease history of Assam, being six times that from the same cause in Bombay and Berar, and nearly four times that of the North-West Provinces, the Punjab, Central Provinces and Madras. In the Tezpur jail the death-rate was 121·95 per mille, or 25 deaths in an annual average strength of 205. More than half of these deaths were caused by dysentery and diarrhœa.

The following table shows the jails of not less than 100 strength, where mortality was higher than the ratio for the administration of Assam, with the chief causes in each case :—

Jails.	Average Annual Strength for 1893.	Died per 1,000 of Strength.		Chief Causes of Mortality per 1,000 in 1893.						Total number of deaths in 1893.
		1892.	1893.	Cholera.	Fevers.	Pneumonia.	Dysentery and Diarrhœa.	Tubercle of the lungs.	Anæmia and Debility.	
Gauhati . .	176	133·33	56·82	5·68	...	...	34·09	...	11·36	10
Tezpur . . .	205	48·91	121·95	...	4·88	...	68·30	...	9·76	25

Bengal.

76. The health of the jail population in Bengal showed an improvement during 1893.

Bengal Jails.

Year.	Average Annual Strength.	Ratio per Mille.				
		Admissions.	Constantly sick.	Deaths from		
				Cholera.	Dysentery and Diarrhœa.	All Causes.
1882—91 . .	13,984	1,373	47	5·65	19·08	46·14
1891 . . .	15,069	1,134	39	3·58	8·89	31·39
1892 . . .	16,339	1,122	40	4·04	11·26	37·09
1893 . . .	**16,890**	**995**	**37**	**1·18**	**12·67**	**32·62**

The chief causes of admission were, as usual, ague, dysentery, and diarrhœa. The admission rates from ague, tubercle of the lungs, and scurvy were raised, while those from dysentery, diarrhœa, influenza, and remittent fever were lowered. Ague caused 33 per cent. of the total sickness, while dysentery and diarrhœa caused 27 per cent.

The chief causes of death were dysentery, tubercle of the lungs, pneumonia, and other respiratory diseases. Dysentery and diarrhœa caused 39 per cent. of the total mortality.

The following table shows the jails of not less than 100 strength, where mortality was higher than the ratio for the administration of Bengal, with the chief causes in each case :—

Jails.	Average annual strength for 1893.	Ratio per 1,000 of strength.		Chief Causes of Mortality per 1,000 in 1893.						Total number of deaths in 1893.
		1892.	1893.	Cholera.	Fevers.	Pneumonia.	Dysentery and Diarrhœa.	Tubercle of the lungs.	Anæmia and Debility.	
Jessore . . .	321	61·40	84·11	...	6·23	15·58	24·93	3·12	...	27
Hooghly . .	365	45·58	38·36	...	5·48	16·44	2·74	...	...	14
Purnea . . .	132	42·42	45·45	...	...	...	15·15	7·58	...	6
Rangpur . .	133	88·35	37·59	...	...	7·52	22·56	...	...	5
Mymensingh . .	406	38·99	51·72	...	2·46	4·93	27·09	...	2·46	21
Backergunge . .	414	33·26	43·48	...	9·67	4·83	16·91	...	2·42	18
Puri . . .	104	43·86	105·77	28·85	...	9·62	9·62	9·62	...	11
Balasore . .	132	39·68	45·45	...	7·58	...	15·16	...	...	6
Midnapore . .	908	53·94	67·18	2·20	2·20	2·20	25·33	26·43	...	61
Bankura . .	325	49·30	73·85	...	...	12·31	52·31	..	...	24
Chaibassa . .	125	148·15	40·00	...	...	...	32·00	...	...	5
Hazaribagh . .	638	34·65	40·75	..	...	3·13	25·08	3·13	...	26
Gaya . . .	455	15·15	39·56	...	...	4·40	24·17	4·40	...	18
Patna . . .	329	35·26	39·51	15·20	...	3·04	9·12	...	3·04	13
Arrah . . .	237	35·00	46·41	...	...	4·22	29·54	...	4·22	11
Mozuffarpur . .	300	45·63	46·67	...	6·67	10·00	23·34	...	...	14
Darbhanga . .	294	18·13	44·22	3·40	6·80	10·20	13·61	...	3·40	13

North-Western Provinces and Oudh.

77. In these provinces also there was an improvement in the health of the prison population.

North-Western Provinces and Oudh Jails.

Year.	Average Strength.	Ratio per mille.				
		Admissions.	Constantly sick.	Deaths from		
				Cholera.	Dysentery and Diarrhœa.	All Causes.
1882—91 . .	22,617	727	29	1·67	7·45	25·61
1891* . .	27,809	752	34	3·52	7·41	27·83
1892* . .	27,213	910	41	1·47	6·13	29·07
1893* . .	26,286	674	33	·04	4·00	17·23

* Excluding subsidiary jails.

A death-rate of only 17·23 per mille is, so far as I can ascertain, unprecedented in the vital statistics of jails in India, and is in remarkable contrast to the adjoining provinces of Bengal and the Punjab, for which the corresponding rates were 32·6 and 26·6 respectively.

The chief causes of admission were ague, diarrhœa, dysentery, abscess and ulcer, and respiratory diseases. Ague caused 33 per cent. of the total sickness.

The chief causes of death were pneumonia and dysentery.

The following table shows the jails of not less than 100 strength where mortality was higher than the ratio for the administration of the North-Western Provinces and Oudh, with the chief causes in each case :—

Jails.	Average annual strength for 1893.	Ratio per 1,000 of strength.		Chief Causes of Mortality per 1,000 in 1893.						Total number of deaths in 1893.
		1892.	1893.	Cholera.	Fevers.	Pneumonia.	Dysentery and Diarrhœa.	Tubercle of the lungs.	Anæmia and Debility.	
Benares Central .	1,910	31·70	18·85	·52	·52	2·62	·52	5·24	2·62	36
,, District .	383	30·99	28·72	...	...	2·61	10·44	5·22	...	11
Jaunpur . .	374	33·03	18·72	...	...	....	2·67	...	8·02	7
Mirzapur . .	223	42·25	35·87	...	...	17·94	8·97	...	...	8
Azamgarh . .	410	37·74	43·90	...	...	2·44	34·15	...	...	18
Gorakhpur . .	1,006	87·09	37·77	...	·99	6·96	12·92	1·99	·99	38
Gonda . . .	601	39·50	21·63	...	4·99	...	8·32	...	1·66	13
Fyzabad . .	558	39·66	26·88	...	...	3·58	5·37	...	8·96	15
Unao . . .	189	9·76	37·04	...	...	...	10·58	...	...	7
Hamirpur . .	170	17·24	17·65	...	5·83	11·76	...	...	...	3
Orai . . .	132	6·99	22·73	...	...	...	7·58	...	...	3
Banda . . .	259	75·89	50·19	...	11·58	15·44	7·72	...	3·86	13
Allahabad District .	606	43·90	21·45	...	3·30	6·60	...	3·30	3·30	13
Muttra . . .	204	13·95	19·61	...	...	4·90	14·70	...	...	4
Bulandshahr .	221	30·84	63·35	...	4·52	40·72	18·09	...	...	14
Moradabad . .	343	27·93	29·15	...	...	11·66	14·58	...	...	10
Meerut . . .	582	39·71	24·05	...	1·72	12·03	1·72	1·72	1·72	14

Punjab.

78. The following abstract shows that in the Punjab also there was an improvement in the health of its prisoners :—

Purjab Jails.

Year.	Average Annual Strength.	Ratio per Mille.				
		Admissions.	Constantly sick.	Deaths from		
				Cholera.	Dysentery and Diarrhœa.	All Causes.
1881—90 . .	12,124	1,353	35	1·98	9·39	36·14
1882—91* . .	11,935	1,370	33	1·29	7·61	31·91
1891* . .	12,292	1,742	40	·98	4·72	28·31
1892* . .	12,696	2,198	47	2·28	5·67	30·56
1893* . .	12,444	1,576	40	...	4·59	26·60

* Excluding subsidiary jails.

The chief causes of admission were ague, dysentery, diarrhœa, abscess and ulcer, respiratory diseases, and fevers other than ague, such as typhus, etc.

The chief causes of death were pneumonia, dysentery, tubercle of the lungs, and typhus fever.

The occurrence of typhus fever is peculiar to the jails of the Punjab, there was not a single case amongst the prisoners in any other part of India, whereas in the Punjab there were 164 cases with 25 deaths. These cases were confined to two jails, *viz.*, Rawal Pindi and Peshawar. There can be little doubt that this disease is introduced from outside the jails, as it is not unfrequently epidemic in some of the filthy villages on both sides of the Punjab frontier, especially in the direction of Swat.

The following shows the jails of not less than 100 strength where mortality was higher than the ratio for the administration of the Punjab, with the causes in each case :—

Jails.	Average annual strength for 1893.	Ratio per 1,000 of Strength.		Chief Causes of Mortality per 1,000 in 1893.						Total number of deaths in 1893.
		1892.	1893.	Cholera.	Fevers.	Pneumonia.	Dysentery and Diarrhœa.	Tubercle of the lungs.	Anæmia and Debility.	
Amritsar .	225	67·74	71·11	...	...	22·22	22·22	8·89	...	16
Lahore District .	556	35·38	46·76	...	1·80	19·78	10·79	5·40	...	26
Gurdaspur . .	210	33·90	52·38	...	...	38·10	9·52	...	...	11
Jhelum . . .	289	47·76	31·14	...	...	10·38	6·92	...	...	9
Rawal Pindi . .	744	16·15	33·60	...	12·10	12·10	1·34	5·38	...	25
Mooltan Central .	836	45·81	49·04	...	...	17·94	13·16	9·57	...	41
„ District .	728	30·17	32·97	...	4·12	8·24	8·24	1·37	...	24
Dera Ismail Khan	387	60·91	33·59	...	...	15·50	10·34	...	...	13
Bannu . . .	104	57·85	28·85	...	9·62	19·23	...	...	...	3
Peshawar . .	397	19·19	100·76	...	50·38	35·26	5·04	...	...	40

Bombay.

79. As estimated by the number of deaths, there has been a distinct improvement in the health of the jail population of Bombay, the mortality having fallen from 37·43 in 1892 to 25·64 in 1893. On the other hand, as shown in the following table, there was a slight increase in the number of admissions :—

Bombay Jails.

Year.	Average Annual Strength.	Ratio per mille.				
		Admissions.	Constantly sick.	Deaths from		
				Cholera.	Dysentery and Diarrhœa.	All Causes.
1881—90 . .	7,415	758	27	1·94	7·73	32·20
1882—91 . .	6,916	698	25	1·43	6·91	31·18
1891* . .	7,265	691	27	·41	4·96	33·46
1892* . .	7,266	813	31	·96	4·68	37·43
1893* . .	7,294	819	30	2·88	4·94	25·64

* Excluding subsidiary jails.

The chief causes of admission were ague, diarrhœa, dysentery, respiratory diseases, abscess and ulcers, and other diseases of the skin. The admission rates from cholera, ague, other respiratory diseases than pneumonia, diarrhœa, and skin diseases were raised, while those from remittent and simple continued fevers, pneumonia, dysentery, and anæmia were lowered.

The chief causes of death were pneumonia and other respiratory diseases, diarrhœa, dysentery, and cholera. The mortality from cholera, nervous and respiratory diseases other than pneumonia was raised, while that from fevers, bowel complaints, and pneumonia was lowered. Respiratory diseases caused 33 per cent. of the total deaths, and bowel complaints 19 per cent.

The following table shows the jails of not less than 100 strength where mortality was higher than the ratio for the administration of Bombay, with the chief causes in each case :—

Jails.	Average annual strength for 1893.	Ratio per 1,000 of Strength.		Chief Causes of Mortality per 1,000 in 1893.						Total number of deaths in 1893.
		1892.	1893.	Cholera.	Fevers.	Pneumonia.	Dysentery and Diarrhœa.	Tubercle of the lungs.	Anæmia and Debility.	
Kurrachee . .	299	51·61	36·79	...	...	20·07	...	...	...	11
Hyderabad . .	562	46·48	30·25	...	3·56	12·46	...	...	1·78	17
Nara . . .	382	64·10	28·80	...	5·24	7·85	7·86	...	...	11
Shikarpur . .	493	121·60	32·45	...	10·14	10·14	...	...	4·06	16
Kaira . . .	195	70·42	123·08	46·15	...	10·26	41·02	...	5·13	24
Dhuliakot . .	189	28·71	31·75	...	...	5·29	5·29	...	...	6
Surat . . .	184	38·67	65·22	27·17	...	5·43	5·43	5·43	10·87	12
Dhulia . . .	325	10·42	27·69	12·31	...	...	6·15	...	3·08	9

Berar.

80. Berar was the only administration in India, the jail population of which showed a marked deterioration in health. In 1892 also the health of these jails was indifferent: in 1893 it went from bad to worse.

Berar Jails.

Year.	Average Annual Strength.	Ratio per mille.				
		Admissions.	Constantly sick.	Deaths from		
				Cholera.	Dysentery and Diarrhœa.	All Causes.
1881—90 . .	1,069	614	15	·94	1·96	14·78
1882—91 . .	1,048	571	14	·86	1·91	14·21
1891* . .	1,063	438	14	...	1·88	11·29
1892* . .	1,223	576	16	...	4·09	17·17
1893* . .	1,357	861	28	...	2·95	28·00

* Excluding subsidiary jails.

The chief causes of admission were ague, respiratory diseases, scurvy, and bowel complaints. There were 95 admissions for scurvy, whereas in the adjoining province of Madras, with a jail population seven times larger, there was not a single case. The admissions from pneumonia and other respiratory diseases rose from 19 per mille in 1892 to 113 per mille in 1893.

The chief causes of death were respiratory diseases, which accounted for 50 per cent. of the total mortality, dysentery, anæmia, ague, and circulatory diseases. The following table shows the jails of not less than 100 strength, in which the death-rate was higher than the average of all the jails in Berar, with the chief causes in each case:—

Jail.	Average annual strength for 1893.	Ratio per 1,000 of Strength.		Chief Causes of Mortality per 1,000 in 1893.						Total number of deaths in 1893.
		1892.	1893.	Cholera.	Fevers.	Pneumonia.	Dysentery and Diarrhœa.	Tubercle of the lungs.	Anæmia and Debility.	
Akola . .	569	29·68	33·39	...	...	15·82	3·51	...	1·76	19

Central Provinces.

81. The statistics for the Central Provinces show a marked improvement in the health of the prisoners:—

Central Provinces Jails.

Year.	Average Annual Strength.	Ratio per mille.				
		Admissions.	Constantly sick.	Deaths from		
				Cholera.	Dysentery and Diarrhœa.	All Causes.
1882—91 . .	3,998	954	33	5·15	24·61	52·87
1891 . . .	4,675	791	28	...	10·27	30·37
1892 . . .	4,716	951	31	9·75	12·93	44·95
1893 . . .	4,419	803	28	·23	4·98	19·01

The chief causes of admission were ague, abscess and ulcers, skin diseases, respiratory diseases, diarrhœa, and dysentery. The admission rates from respiratory diseases, spleen, and scurvy were raised, while those from ague, diarrhœa, and dysentery were lowered.

A death-rate of only 19 per thousand is a great contrast to that of 45 per thousand in 1892. The chief causes of death were respiratory diseases, dysentery, anæmia and circulatory diseases.

The following table shows the jails of not less than 100 strength where mortality was higher than the average of all the jails in the Central Provinces with the chief causes in each case:—

Jails.	Average annual strength for 1893.	Ratio per 1,000 of Strength.		Chief Causes of Mortality per 1,000 in 1893.						Total number of deaths in 1893.
		1892.	1893.	Cholera.	Fevers.	Pneumonia.	Dysentery and Diarrhœa.	Tubercle of the lungs.	Anæmia and Debility.	
Saugor . .	147	64·81	34·01	...	...	6·80	6·80	...	6·80	5
Sambalpur . .	191	290·16	31·41	...	...	...	20·94	...	...	6
Raipur . .	787	40·94	21·60	...	1·27	5·08	5·08	...	2·54	17
Bilaspur . .	123	184·21	40·65	...	...	8·13	24·39	...	...	5
Hoshangabad .	125	15·96	24·00	...	...	...	16·00	8·00	...	3

Madras.

82. As in every other province of India except Berar, the health of the Madras jails showed a great improvement compared with the previous year. The mortality was less than half of that in 1892.

Madras Jails.

Year.	Average Annual Strength.	Ratio per mille.				
		Admissions.	Constantly sick.	Deaths from		
				Cholera.	Dysentery and Diarrhœa.	All Causes.
1881—90 . .	7,535	753	28	2·69	11·20	29·54
1882—91 . .	7,333	748	27	3·44	9·85	28·79
1891* . .	8,313	687	24	9·86	10·94	38·25
1892* . .	9,297	814	29	19·58	13·87	51·20
1893* . .	9,086	598	24	1·98	5·72	24·65

* Excluding subsidiary jails.

The chief causes of admission were ague, dysentery, diarrhœa, and debility. The admission rates from respiratory and spleen diseases were raised; while those from ague, influenza, cholera, and bowel complaints were lowered.

The chief causes of death were anæmia, dysentery, and respiratory diseases. The mortality from anæmia, pneumonia, and small-pox was raised, while that from cholera, dysentery and diarrhœa was lowered.

Respiratory diseases including tubercle of the lungs caused 22 per cent. of the total deaths.

The following table shows the jails of not less than 100 strength where mortality was higher than the ratio for the province of Madras, with the chief causes in each case :—

Jails.	Average annual strength for 1893.	Ratio per 1,000 of Strength.		Chief Causes of Mortality per 1,000 in 1893.						Total number of deaths in 1893.
		1892.	1893.	Cholera.	Fevers.	Pneumonia.	Dysentery and Diarrhœa.	Tubercle of the lungs.	Anæmia and Debility.	
Cannanore . .	796	84·43	76·63	...	...	7·54	16·34	2·51	22·61	61
Cuddapah . .	203	59·57	59·11	...	...	14·78	...	...	29·56	12
Trichinopoly . .	1,128	50·31	30·14	15·07	...	2·66	3·55	1·77	1·77	34
Berhampur . .	118	123·19	25·42	...	...	...	16·95	...	...	3

Principal diseases.

83. There was an increase in the number of admissions from scurvy: in 1892 there were 247 cases in the jails of the whole of India, while in 1893 there were 305 cases.

Scurvy.

Years.	Andamans.		Burma.		Assam.		Bengal.		N.-W. Provinces and Oudh.		Punjab.		Bombay.		Berar.		Central Provinces.		Madras.	
	Number of jails affected.	Number of cases.	Number of jails affected.	Number of cases.	Number of jails affected.	Number of cases.	Number of jails affected.	Number of cases.	Number of jails affected.	Number of cases.	Number of jails affected.	Number of cases.	Number of jails affected.	Number of cases.	Number of jails affected.	Number of cases.	Number of jails affected.	Number of cases.	Number of jails affected.	Number of cases.
1882—91 .	...	65	...	496	...	161	...	421	...	193	...	392	...	238	...	15	...	428	...	44
1891 . .	...	...	3	13	5	12	11	38	6	10	4	10	7	40	1	1	3	35	...	...
1892 . .	1	72	3	30	1	1	10	66	4	18	7	12	4	24	...	...	4	24	...	...
1893 . .	1	2	1	40	1	1	9	90	4	6	10	26	2	8	2	95	4	37	...	...

On the other hand the number of cases amongst the convicts in the Andamans fell from 72 to 2. There was an increase of scurvy in Burma, Bengal, the Central Provinces and the Punjab; a decrease in the Andamans, the North-West Provinces and Bombay. In Madras not a single case has been shown since 1888, which is remarkable.

Beri-Beri.

84. In 1893 there were 80 cases of Beri-Beri with 13 deaths, while in 1892 there were 60 cases and 7 deaths. The disease was confined to Madras, Burma, and Assam. In Madras there were 59 cases with 6 deaths, in Burma 15 with 5 deaths, and in Assam 6 with 2 deaths.

Typhus fever.

85. In 1892 no cases of typhus fever were returned from any of the jails of India; but in 1893 there were 164 cases, of which 25 died and 14 were discharged 'otherwise' on release. There are no means of ascertaining how many, if any, of the latter died.

The cases were restricted to two jails, *viz.*, those at Peshawar and Rawal Pindi. At Peshawar there were 95 cases: of which 30 occurred in March, 64 in April, and one in May. At Rawal Pindi there were 69 cases: of which 48 occurred in March, 19 in April, and one in both February and May. The medical officer of this jail in remarking upon the epidemics of typhus and erysipelas, states that "the hospital is apparently full of infections. It has constantly to be

vacated." He also notes that typhus was prevalent in the district at the same time as in the jail.

Influenza.

86. Influenza was not nearly so prevalent in 1893 as in the year preceding. In 1892 there were 5,851 admissions with 130 deaths, whereas in 1893 there were only 650 cases with 9 deaths. In the Bombay jails there was not a single case.

Mumps.

87. The admissions on account of mumps fell from 1,416 to 594.

Cholera.

88. In the year under review there were only 84 deaths from cholera, as contrasted with 488 from the same cause in 1892. There was no case in the Punjab.

Dysentery and Diarrhœa.

89. Dysentery and diarrhœa.

Deaths from Dysentery and Diarrhœa, 1893.

Groups.	Burma Coast and Bay Islands.	Burma Inland.	Assam.	Bengal and Orissa.	Gangetic Plain and Chutia Nagpur.	Upper Sub-Himalayan.	Indus Valley and North-Western Rajputana.	South-Eastern Rajputana, Central India, and Gujarat.	Deccan.	Western Coast.	Southern India.	Hills.	India.
1883—92 Death-rate	10·03	9·38	20·93	18·06	9·42	7·79	4·87	4·63	13·92	8·75	8·42	14·63	10·19
1893. Death-rate per 1,000 of strength.	7·29	8·07	23·65	11·72	6·83	3·63	5·13	4·63	4·14	11·19	4·40	6·75	6·71
1893. Percentages in total deaths.	28·2	23·9	43·8	34·8	31·7	19·2	15·1	17·7	21·7	27·8	22·4	25·7	26·9

The proportion of deaths from bowel complaints per mille of strength was greatest in the jails of Assam. This was also the case in 1892, and in the decennium 1882—91.

Abstract of Sanitary Sheets.

90. The following statement contains a summary of the sanitary reports on the jails in 1893. The rate of admission to Hospital of prisoners and the death-rate in each jail, have been shown side by side with the sanitary defects recorded. Improvements which have been carried out or proposed are noted.

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
BENGAL.				
Presidency (Natives)	1,288	399·1	11·65	Certain parts of the jail always overcrowded. Ventilation of the basement and middle story of the main building defective. Clothing insufficient during the rains. Fever and dysentery possibly due to very heavy rainfall, and phthisis probably due to increase in the sub-soil water, overcrowding and defective ventilation. A meat ration was given twice a week to every prisoner throughout the year, instead of merely in the cold months. The number of beds in the Hospital was reduced from 74 to 67 to give more cubic space to each sick prisoner. Recommendations were made to erect a dead-house in a suitable position, the present one being in juxtaposition with the cook-house and the cowshed; to erect a sleeping shed to avoid overcrowding in the middle story of the main block; to improve the existing defective ventilation; and to improve the warders' quarters.

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Alipore . . .	1,771	1,175·6	22·59	Overcrowding existed almost throughout the year. Chest complaints due to jute manufacture in the jail. Mortality chiefly due to climatic causes, and to the bad or indifferent health of the prisoners on admission to jail. A new aqueduct, for washing and bathing purposes, and a new shed, for working the power looms, erected.
Jessore . . .	321	1,585·7	84·11	Except the female, civil and hospital wards, and the cells, overcrowding existed in every ward throughout the greater part of the year. Ventilation of the sleeping wards imperfect. The slope of the drains defective. Fish scarce at intervals during the year. Surroundings bad. The river Bhyrub, on the south, is the principal source of unhealthiness, as for the greater part of the year it is more or less a stagnant marsh. Sickness due to admissions into jail of an increased number of old, infirm and sickly prisoners, and to overcrowding of sleeping wards. Two wells were sunk, and a Donaldson's ejector was fixed for removal of excreta. Construction of a workshed in the B class yard was going on. Recommendations were made for the erection of a new guard-house, a sleeping barrack for 50 prisoners, and for conversion of the guard-house into a *hajut* ward.
Khulna . . .	48	1,833·3	104·17	Under-trial and convict wards overcrowded. Diet monotonous.
Palamow . . .	51	1,274·5	39·22	Dysentery due to occasional bad food, from bad cooking on account of the constant change of cooks. New jail occupied during the year.
Nuddea . . .	168	809·5	11·90	Overcrowding lasted during the whole of January, 16 days of February, and 5 days of September. Outside drains were not in good order. Surrounding villages very unhealthy. The position of the Police dead-house, close to the jail premises, and very near the officers' quarters, objectionable. Repair of outside drains recommended. Arrangements for carrying drinking water through a pipe to the boiler and filter, and thence to cookshed, feeding platform and the different enclosures, for distribution by hydrants, sanctioned.
Berhampore . .	233	1,506·4	17·17	Under-trial ward overcrowded. Water-supply from Bhagirathi river becomes very muddy during the rains, the river is low, and the current sluggish in the cold weather. Sickness and mortality due to malarial fever and diseases of digestive organs. The construction of covered latrines for the female ward and hospital; of a cowshed inside the jail; of new boiler, force pump, and boat in connection with water-supply, recommended.
Hooghly . . .	365	613·7	38·36	The jail is situated in a crowded locality. Municipal *kutcha* drains outside, to the west of the jail, defective. Drinking-water liable to contamination. Sickness and mortality due to climatic and seasonal causes. It was recommended that the enclosure wall of the female ward should be raised, that the Hospital Assistants' quarters should be improved, that some land, adjoining the jail garden, should be acquired for the disposal of night-soil, and that the municipality should improve the drain to the west of the jail.
Burdwan .	...	...	...	Slight overcrowding existed in the female and *hajut* wards. Ventilation defective. Malarial fevers and bowel complaints due to general malarial character of the district. Pipes were laid on from the main hydrant to the jail filter, and from the filter to the feeding platform. Low land outside the jail was being improved by digging a large tank.
Malda . . .	65	3,861·5	15·38	Wards Nos. I, II, IV, V, VI, and VII, and the hospital overcrowded. The town is badly drained and damp, especially during the rains.
Purneah . . .	132	507·6	45·45	Two swamps north and west of the jail objectionable. The jail mortuary, which is used for Police cases, very offensive at times. Fevers, dysentery, and diarrhœa due to climatic causes. Partition walls in the enclosure pulled down, and the level of the enclosure raised. One of the swamps west of the jail drained by the Municipality. Recommended that all the prisoners be supplied with warm *janghias*.
Jalpaiguri . .	94	340·4	31·91	Under-trial ward overcrowded nearly the whole year. Ventilation inefficient, and drainage outside the jail

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Jalpaiguri—*contd.*				defective. Trenches not made according to regulations. Water good, but undergoes much handling in the process of drawing by pully and bucket, and carrying backwards and forwards to *ghurra* filter, etc. A good deal of low, swampy, badly drained land around the jail objectionable. Sickness and mortality principally due to unhealthy state of the district and bad health of the prisoners on admission. One broad shallow drain about 200 feet long and 15 feet in width was cut in the outside garden to carry off the surface water.
Darjeeling . .	82	914·6	12·20	It was recommended that the main drain running along the south side of the jail should be made *pucca*.
Dinajpur . .	129	2,434·1	31·01	None.
Rungpur . .	133	2,009·0	37·59	Ward No. 5 overcrowded for two days, and ward No. 9 for eight days only. Ventilation of the lower stories defective, owing to extreme height of the surrounding walls and small area of the enclosure space. The level of the sub-soil water rises about 3 to 4 feet during the rains, and then the enclosure becomes damp. The rice diet, of which about one-third of the prison population partake, was insufficient.
Rajshahye . .	759	401·8	25·03	Donaldson's ejector erected. The *kutcha* surface drains inside the jail should be made *pucca*.
Bogra . . .	102	1,676·5	29·41	Dysentery due to malaria. Water boiler and force pump fixed and taken into use.
Mymensingh . .	406	1,342·4	51·72	Overcrowding lasted throughout the whole year, except in November and latter part of December 1893. The main deep drain from the jail towards the river is defective. Surrounding lands are low-lying, chiefly paddy fields. There are some swampy grounds in the neighbourhood, and a small *bheel* within about ¼ mile towards the east of the jail. Fever, dysentery, and diarrhœa due to dampness and overcrowding. New *pucca* drains made in front of the work-sheds. A boiler for boiling drinking-water erected, and a Donaldson's ejector built into the enclosure wall. The following recommendations were made, *viz.*:—to make the drains on the north and east side of the jail enclosure *pucca*, to improve their level and to ensure a better flow by lowering the level of the culverts towards the river; to reopen the drains towards the *bheel* on the south-west, which have been closed by *bunds* placed across them by the villagers; to obtain filtered water from the municipal water-works, or until this can be done, to obtain drinking-water from the main stream of the Brahmaputra, during the dry season; to build a *pucca* corrugated iron roofed work-shed on a raised plinth which might be used as a sleeping ward temporarily during periods of unavoidable overcrowding.
Pubna . . .	119	1,294·1	...	Female ward slightly overcrowded for a few days only. A boiler was brought from Alipur, and used for boiling drinking-water. It was recommended that the floor of the work-shed should be made *pucca*.
Faridpur . .	328	1,039·6	24·39	Female and under-trial wards were overcrowded for 78 and 36 days, respectively. Drainage outside the jail defective. Latrine too close to cook-house and water reservoir. The grain stuffs supplied to prisoners were not of very good quality, the pulses especially being poor. Water-supply liable to pollution from all sides. The latrine in the south-east corner outside the jail wall most offensive. Ague, dysentery, and diarrhœa due to dampness of certain of the sleeping wards, and insalubrity of the locality. The following recommendations were made:—to build a hospital ward over the godown buildings; to sink wells for the provision of pure drinking-water; to raise the flooring of low-lying sleeping wards; to provide mat-ceilings for the corrugated iron wards in order to mitigate the heat in the hot weather; to remove the site of the latrine from the cook-house yard; to refix Donaldson's ejector in another place; to pick up and relay the flooring of the cow-trough, and to construct a reservoir for draining the same.
Backergunge .	414	1,405·8	43·48	Male wards Nos. 9 and 10 slightly overcrowded for some days at the beginning of the year. Fevers and bowel complaints due to the state of health of the prisoners before admission, and probably to heavy rainfall.

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Noakhali . .	95	1,231·6	31·58	Slight overcrowding existed in wards Nos. 1, 2, and 3 from 20th January to 6th April. The drains inside the jail are defective, the rain water is absorbed in them producing dampness, which is calculated to be a source of sickness. Clothing insufficient in cold weather. Sickness, notably dysentery, due to very low, *kutcha* and damp floors of all the jail huts, and to very heavy rainfall. Defective *pucca* drains dismantled and *kutcha* drains opened. More windows were opened in the sleeping and hospital wards for the purpose of giving freer ventilation. All the jail buildings were blown down by the cyclone of October 1893, their re-erection with tiled roof on *pucca* arched floor and the re-construction of drains on an improved model recommended.
Chittagong . .	148	851·3	27·03	Under-trial ward slightly overcrowded for 18 days only. Light and ventilation of the female ward defective owing to the enclosing wall being too close to the ward. Drainage defective. Improvement of the lighting of the female ward by throwing the enclosure wall further back, recommended.
Tippera . . .	154	253·2	12·99	All but the female ward overcrowded up to March, and *hajut* ward in April and October. Drainage defective during the rains. Water-supply unsatisfactory—the tank behind the main enclosure which is reserved for drinking is too small and shallow. Dysentery due to dampness of the jail during the rains. New covered latrine, and new cookshed for warders built. Enlargement of the drinking tank and erection of a boiler and filter on standard plan, recommended.
Dacca . . .	1,165	1,168·2	26·61	Overcrowding from 21st August to 18th November 1893. Malarious fevers and dysentery due to seasonal causes.
Cuttack . . .	279	985·7	17·92	Overcrowding in January, February, October, November, and December 1893.
Puri . . .	104	355·8	105·77	Overcrowding lasted for 53 days. The jail is surrounded on three sides by swamps and marshy lands. The pilgrim hospital, just outside the jail walls, is objectionable. Sickness due to bad health, old age, fatigue, and the use of bad food, and bad drinking-water, during transfer of prisoners to the jail. A boiler erected for boiling water and improvements made in the filter.
Balasore . . .	132	189·4	45·45	*Hajut* male ward overcrowded for a short period. Sickness due to malaria, and variations of temperature. Some of the patients admitted were confirmed opium smokers and eaters, and in a bad state of health on admission to the jail. A new floor for the work-shed and a grain storehouse beneath the female ward constructed.
Midnapore . .	908	1,376·7	67·18	Ventilation defective in the hospital buildings, especially during the cold months and rainy season. Drainage defective during heavy rains, and subsoil water oozes up through the floor in some of the work-sheds, and all become very damp. The drinking-water contains an excess of albuminoid ammonia, chlorine and nitrogen, and is hard. Sickness and mortality mainly due to outside influences, numerous sickly prisoners having been admitted into jail, and an abnormally unhealthy season. Recommended to fit up a new boiler (Larymore's) and to enlarge the present filter, to re-construct the kitchen, and replace the cooking-places with Larymore's patent ones, to raise the floors of all the work-sheds, and to improve the hospital floors, cholera-shed and its surroundings, and the cowshed.
Bankura . . .	325	1,483·1	73·85	Slight overcrowding lasted for a few days in the female and in one of the male wards. Dysentery prevalent as a sequel of chronic malarious fever; the mortality mainly due to general depressed condition of the inmates owing to scarcity, and possibly contagious nature of dysentery. The bathing platform was extended, and the number of seats in the latrine increased.
Manbhoom (Purulia)	147	367·3	27·21	Ventilation in the *pucca* wards for male convicts somewhat defective. Drainage outside the compound wall, on the East, bad. Water of the *pucca* well inside the jail, impure. Sickness probably due to existence of some paddy fields close to the jails. Ventilation in *pucca* wards improved by raising

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Manbhoom (Purulia) —*contd.*				sun-sheds. Obstruction to the drainage outside the jail removed. Plans and estimates prepared, and money allotted for the improvement of the water-supply of the jail.
Beerbhoom . .	152	1,072·4	32·89	The filthy *bustee* of Mochipara, to the east of the jail, very objectionable. The wells were covered over, and arrangements made to draw water so as to prevent contamination of water by the prisoners.
Monghyr . .	295	427·1	13·56	Overcrowding in January and from May to December. Sickness due to climatic causes. Filter beds were improved. Recommended that an Alipore pattern boiler be supplied, a pump or pumps provided, and that a ¾ inch water-pipe be laid from the jail filter to the cooking-shed.
Bhagalpur . .	1,259	712·4	19·06	In April drinking-water was laid on from the main hydrants to each lower ward and to all the yards.
Singhbhum . .	125	1,632·0	40·00	Female ward slightly overcrowded from 23rd November to 6th December 1893. Fevers, dysentery, and diarrhœa due to climatic causes. An Alipore pattern boiler in use from 1st May. It was intended to unite the well in the garden with the boiler by pipe, and to pump the water direct from the well to the boiler, to carry the water from the filter to the cook-room by pipe, and to distribute it by hydrant.
Lohardugga (Ranchi)	198	484·8	15·15	The *hajut* ward sometimes overcrowded.
Hazaribagh . .	638	564·3	40·75	Personal cleanliness neglected. Drainage outside the jail insufficient. Sickness and mortality due to climatic influences. An Alipore pattern boiler for boiling the drinking-water erected in connection with the water-filter. Recommendations made to improve the water-supply and to deepen a lake near the jail.
Gya . . .	455	1,252·7	39·56	Overcrowding lasted in the under-trial ward for some time. Ventilation in the under-trial and female wards insufficient. Influenza and mumps due to infection, malarial fevers to climatic causes, bowel complaints to cold and climate, chest complaints to chills, and injuries to accident.
Patna . . .	329	1,668·7	39·51	Ventilation of hospital defective owing to bad construction. Water-supply defective. Cholera and bowel complaints probably due to bad well-water of the jail. The main well of the jail repaired and deepened, but the water not improved thereby. Latrine accommodation increased by 27 seats. Provision made for introducing bathing water into the female yard from outside. Recommended that the water-supply for drinking should be taken from the well on the police parade ground.
Arrah . . .	237	649·8	46·41	Under-trial and convict wards overcrowded for some time. Drains outside the jail liable to contamination from adjoining villages. Village too close to the north side of the jail, and a garden and Muhammadan burial-ground to the south, objectionable. Malaria in this district due to increased paddy cultivation on account of canal irrigation. Works for the supply of water from the Sone canal completed during April. Coverings for the settling tanks and reservoirs were under construction. Recommended that 40 yards of land should be acquired all round the jail walls.
Buxar . . .	1,139	711·2	32·48	Some overcrowding throughout the year, except in February, May, June, and August. Drainage of the hospital compound defective. Malarial fevers due to the canal, and its distributaries running through *kutcha* channels all round the jail, and the presence of a disused tank within the jail precincts, and bowel complaints mainly due to deteriorated condition of the general health of the prisoners who suffered from malarial attacks, probably helped by the accessory causes of atmospheric changes, and such defects in the articles of food as occurred from time to time. Burying of the night-soil within the inside jail gardens stopped, and *pucca* ridges constructed on the inner margin of the walls of the settling tanks to prevent dirty water falling into them. Glazed earthenware pipes sanctioned to be laid in the open channels conveying the drinking-water. Recommended that an extra blanket should be given to each prisoner, besides the two already allowed during the cold season, and on account of the bad health of the prisoners, generally during April, that two chittacks of meat should be given in lieu of an equal quantity of pulse.

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Champaran . .	332	1,322·3	21·08	Overcrowding lasted from January to May. Water liable to contamination owing to the scattered settling tanks, the boiling apparatus and filter not being close together, as well as in the distribution after it is filtered. The land around the jail levelled, and a new yard, with feeding platforms and latrines for under-trial prisoners, begun during the year. Recommendations were made to repair the brick-work of the outside well, and to provide it with proper platform and spill drains, to build a shed for the cows, and to protect the drinking-water which is liable to pollution.
Muzaffarpore . .	300	613·3	46·67	Ventilation of the Reserve guard-room and day latrine improved. A big boiler for boiling drinking-water put up over a masonry erection, constructed for the purpose at the filter.
Durbhunga . .	294	799·3	44·22	Overcrowding existed in the female ward from 1st January to 5th February, and in the *hajut* ward from 1st to 24th January, and again on 4th February 1893. The *kutcha* drain round the northern and eastern portions of the outer enclosure walls very offensive. A boiler of the Alipore jail pattern fixed near the filter. Recommended that the partition wall between the *hajut* and female wards be raised to a height of 15 feet, and that a *pucca* drain be made round the northern and eastern portions of the jail.
Sarun . . .	282	1,514·2	28·37	Female *hajut* and Wards Nos. 1, 2, 4, 5, 6, 7, 8, 9, 10, 11, and 12 overcrowded. Ventilation defective in *hajut* hospital, and female wards, owing to high surrounding walls, and in the wards owing to the crowding of the buildings together. Drainage outside the jail defective. Water-supply liable to contamination from the town. Surroundings of the jail bad, as it is surrounded by filthy *bazars*, and several tanks are close to the jail-walls. Sickness due to the old buildings being unsuitable, unhealthy surroundings, bad well-water, and soil saturated with animal matter. System of bread-making improved. Iron receptacles for night urinals and carrying the night soil away, introduced instead of earthen *gumlahs*. A new *chula* on the Alipore pattern for cooking food was being put up. Measures were being taken to improve the water-supply and to erect a *pucca* verandah over the oil-mills to protect prisoners from the sun and rain.
ASSAM.				
Gauhati . . .	176	880·7	56·82	Drainage defective during very heavy rain, when the ground becomes water logged. Extramural labour in the rains unfavourable to health. The jail lies between a dirty tank and a *bazar*. Dysentery and diarrhœa due to malaria and exposure. A full supply of *charpoys* put into the hospital and a bathing trough built.
Tezpur . . .	205	1,468·3	121·95	From the end of March till June the water in the wells was low, and the prisoners were sent to bathe in the Brahmaputra river. Mortality due to admission of prisoners in bad or indifferent health. A disused workshed was fitted up as a ward for night use. Recommendations were made regarding the carrying out of the details of the dry earth system, the construction of latrines, and increasing the number of ventilating apertures in the hospital.
Sylhet . . .	387	1,330·7	28·42	A new night latrine for the jail hospital was built during the year.
Shillong . . .	48	1,229·2	20·83	Water-supply insufficient, recommendation was made to increase it.
Dhubri . . .	12	1,666·7	...	Overcrowding lasted for two or three days only on three different occasions. Sickness due to climatic causes.
Nowgong . .	58	2,275·9	34·48	Flooring of the female and under-trial wards low, and damp and old. Animal food or fish not always issued regularly according to diet scale four times a week. The present wooden platform cover of the well has rather open joinings which allow drippings to fall back into the well. Bowel complaints due to deprivation of the accustomed opium supply, to intestinal worms, or bad state of health, malarial fevers to climatic influences or to exposure at work, and respiratory affections

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Nowgong—*contd.*				to chills caught while exposed at work. A new latrine was constructed. Recommendations were made to remedy the dampness of the floors of the female and under-trial wards by covering with Portland cement, the walling at the same time to be repaired, to construct a masonry platform cover with trap door for the well, to fit a pump and filter reservoir to the well, and to use more efficient means to supply and store water for bathing.
Sibsagar . . .	73	945·2	41·10	Overcrowding from February to July, and in October. Ague mainly due to climatic causes, exposure when engaged in extramural work; bowel complaints partly due to climatic change, and partly to deprivation of opium eaters of their usual supply of opium. Mumps said to be due to cold and change of season.
Dibrugarh . .	65	1,061·5	61·54	Sickness chiefly due to malaria and great exposure to all weathers under which the prisoners work.
Silchar . . .	81	1,259·3	24·69	Under-trial ward overcrowded for a day only. Personal cleanliness neglected by the under-trial prisoners. Ague, dysentery, and diarrhœa, due to climatic causes. A supply of iron cots recommended for the use of the hospital.
NORTH-WESTERN PROVINCES AND OUDH.				
Ghazipur . .	546	677·7	12·82	Overcrowded from 19th September to December. Ventilation of the sleeping barracks within the inner circle defective. A verandah to the hospital was under construction, and all the barracks were provided with iron grated doors with a view to improve ventilation.
Benares, Central .	1,910	486·9	18·85	None.
Do District .	383	804·2	28·72	None.
Mirzapur .	223	1,735·4	35·87	Civil barrack overcrowded. Ventilation defective. Jail site bad. The new jail buildings were very nearly completed.
Azamgarh . .	410	961·0	43·90	All the quarters, except the women's, overcrowded during April, May, July, August, and September. Bathing platforms and a latrine for warders were completed.
Jaunpur . . .	374	687·2	18·72	Overcrowding lasted for 58 days. Water contains albuminoid ammonia in excess. Ventilation of the mill-house improved by the removal of cubicles, and a female under-trial barrack built during the year.
Gorakhpur . .	1,006	763·4	37·77	Drainage outside the jail defective. The water of the old jailis said to contain an excessive quantity of organic matter. A new jail was being built, and two wells sunk.
Basti . . .	291	927·8	13·75	None.
Hamirpur .	170	1,847·1	17·65	Overcrowding lasted in *hawalat* barrack and female ward on 18th and 19th April.
Orai . .	132	1,174·2	22·73	None.
Fatehgarh, Central .	1,600	510·2	10·24	Dysentery, ague, and remittent fever, due to climatic causes. Bathing platforms extended. Latrine arrangements improved.
Do. District .	293	709·9	13·65	Water-supply impure. Night latrines erected in barracks.
Cawnpore . .	403	426·8	4·96	Habitual's barrack overcrowded for 54 days and *hawalat* barrack for 134 days. The jail office re-roofed, and an iron grated door fixed between the inner and outer circles.
Fatehpore . .	282	663·1	10·64	Ventilation of yards further improved by lowering divisional walls.
Banda . . .	259	864·9	50·19	The site of the jail, like the rest of the district, malarious. The re-roofing of barrack No. 10 with lock tiles over an angular arch with gable ends was recommended.
Allahabad, Central .	2,008	657·9	16·43	None.
Do. District .	606	1,031·4	21·45	None.
Lalitpur . . .	83	903·6	12·05	Female barrack slightly overcrowded for 11 days in January, 17 days in February, and 12 days in March.
Jhansi . . .	207	637·7	9·66	Temporary overcrowding in the under-trial barrack. Malarial fevers due to climatic causes and respiratory diseases, and bowel complaints due to chills. Two solitary cells made in the verandah of the female barrack. *Hawalat* barrack enlarged by the addition of the civil prisoners' ward, and a bathing platform

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Jhansi—*contd.*				and reservoir were being built in the yard. The divisional walls of solitary cell yards removed, and small bathing platforms built inside the cells. Construction of a new mill-house recommended.
Ajmere . . .	337	246·3	11·87	None.
Muttra . . .	204	524·5	19·61	*Pucca* floors in the new mill and cook-houses completed; the partition walls of the new solitary cells removed, and a door of iron grating placed at one end of the courtyard behind the cells.
Agra, Central . .	1,892	563·4	21·14	There are too many native buildings near the jail. Ague due to climatic causes, dysentery and diarrhœa to malarial cachexia, and chest complaints to carpet making and wool carding. Water-supply from the Municipal mains introduced.
Do. District . .	498	540·2	12·05	None.
Etah . . .	272	860·3	7·35	Overcrowding lasted in the male convict wards for 24 days in August. Drainage around the jail defective, and after a heavy rainfall the surroundings remain under water for some days. The *hawalat* was extended and accommodation for 40 more prisoners provided.
Etawah . . .	187	930·5	16·04	*Pucca* flooring laid down in the hospital and six iron cots with comfortable mattresses provided for the more serious cases instead of the old *chabutras*.
Mainpuri . .	261	846·7	15·33	The water of five out of seven wells within jail wall being suspicious or bad, their use was discontinued.
Aligarh . .	420	2,211·9	9·52	Barrack No. 1 overcrowded for 27 days and No. 3 for 88 days, No. 12 for 50 days, and No. 17 for one day. Ventilation of No. 5 barrack defective. The whole system of *pucca* drains inadequate. The open standing tanks to north of the jail site objectionable. Sickness due to local conditions of soil and to low standard of health and physique among prisoners who live in the malarial tract. New quarters for jail officials built to replace the old tumble-down huts. Eighteen drainage culverts, and a large bathing platform with a *pucca* drain in No. 5 barrack yard, constructed. Four old disused wells domed with *pucca* masonry. The entire hospital renovated. Excavations near police lines filled in. Suggestion was made to improve the ventilation of the magistrates' *hawalats*. Recommendations were made to extend the drainage of the jail premises; to dig out the floors of the barracks, raise them, and lay them in *pucca*, and to construct bathing platforms for the latrines.
Bulandshahr . .	221	1,162·9	63·35	The partition walls in the yard at the back of the solitary cells were removed, and an iron grated door fixed in the south wall of the yard. Latrines altered to the standard plan. Six small bathing (*abdust*) platforms were built near the latrines. Improvements to jail hospital were in progress. Six clerestory windows with sun-shades and four doors were being fixed.
Shahjahanpur . .	376	832·4	5·32	Overcrowding lasted for a few days. Ventilation of solitary cells improved. Guard-room for the police-guard over condemned convicts, and two new mill-houses, with much better area and ventilation than the old ones, were built during the year.
Bareilly, Central .	1,982	395·6	10·60	None.
Do. District .	649	451·5	4·62	A portion of outer enclosure wall re-constructed, and a latrine in the mill-house built.
Budaun . . .	412	211·2	12·14	Overcrowding, particularly in the under-trial barrack, lasted from February to December.
Saharanpur . .	279	519·7	14·34	None.
Bijnor . . .	182	511·0	5·49	Casting of filth of the town into pits near the western boundary of the jail very objectionable. Sickness due to seasonal and climatic influences. Recommended that doors and windows should be fitted into the openings for iron gratings in the hospital wall to keep out draughts and severe cold.
Dehra Dun . .	61	1,065·6	32·79	None.
Almora . . .	79	341·8	63·29	None.
Muzaffarnagar .	145	593·1	6·90	Bathing platforms provided for each solitary cell. Recommendation was made for the construction of suitable quarters for the jail officials in place of the present wretched hovels.
Moradabad . .	343	1,379·0	29·15	Pneumonia due to variations of temperature between night and day, diarrhœa to bad health of the prisoners on admission to jail, and ague to climatic causes.
Meerut . . .	582	869·4	24·05	Barracks Nos. 1, 2, 3, 4, 6, 7, and 8, were overcrowded in July, August, November, and December, owing

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Meerut – *contd.*				to re-roofing of some other barracks. Ridge ventilation defective during rains. Personal cleanliness neglected during cold months. Malarial fevers, dysentery, diarrhœa, pneumonia, and bronchitis, due to climatic causes. Hospital and convalescent barracks re-roofed, and their ridge ventilation abolished. The hospital was furnished with iron beds. Ventilation of the habituals' cells improved by letting an iron grated opening into each. The free warders' lines raised, re-roofed, and a verandah added.
Gonda . . .	601	585·7	21·63	Slight overcrowding existed in the *hawalat* from June to September. Sickness and mortality were due to bad or indifferent health on admission to jail of many of the prisoners, and to climatic causes.
Bahraich . .	323	303·4	6·19	None.
Fyzabad . .	558	603·9	26·88	Slight overcrowding in the female enclosure only for a short time. Winter clothing rather thin. The system of water-supply bad. Dysentery, diarrhœa, worms and dyspepsia, due in part to defective water-supply, and malarial fever probably due to condition of life of the prisoners previous to admission. Enclosure walls in parts lowered to permit the free circulation of air; several masonry drains built for carrying off surface and bathing water; and latrines attached to 2 barracks on one side. Improvement of the water-supply recommended.
Rae Bareli . .	372	328·0	5·38	Ague due to climatic causes. A few *pucca* superficial drains, and night latrines in barracks, were constructed during the year.
Partabgarh . .	325	1,033·8	6·15	None.
Hardoi . . .	351	683·8	14·25	Several surface drains leading from the inner circle made *pucca*.
Kheri . . .	239	1,071·1	8·37	Almost all the barracks overcrowded from 4th to 25th May, and in June. Malarious fever due to the excessive rainfall.
Lucknow, Central .	1,467	386·5	15·68	None.
Do. District .	516	1,360·5	13·57	A dairy started for the supply of milk and butter to the military hospitals, messes, and others; the old carpet factories at the corner of the jail altered to hold the dairy cattle; a water-supply laid on with drinking and bathing troughs and platforms; and several *pucca* drains made.
Sitapur . . .	600	473·3	8·33	Ventilation too free. The jail is in the immediate vicinity of the most unhealthy part of the town. Malarial fevers and lung affections probably due to chills consequent on the prolonged winter rains. Bathing platforms to each solitary cell with a common drain communicating with the main system constructed. Yards of solitary cells to the west were properly drained. A small barrack for civil prisoners was erected. The bathing places for each enclosure were being re-constructed.
Bara Banki . .	371	522·9	2·70	Drainage of the inner garden imperfect, and water collects in the rainy season. Ague due to climatic causes.
Unao . . .	189	608·5	37·04	The construction of *pucca* drains recommended in the jail in place of the present *kutcha* ones.
PUNJAB.				
Delhi . . .	480	1,622·9	25·00	The habitual wards were overcrowded from 15th June to 23rd December 1893. Ventilation in casual sleeping barracks is very defective. Water contains several impurities. Sickness principally due to malaria and its sequelæ. A special scale of diet was given to the prisoners owing to the bad health from which they suffer.
Rohtak . . .	129	527·1	...	Inside the jail the fall of drainage insufficient.
Hissar . . .	222	1,477·5	13·51	Overcrowding lasted for 91 days. At the back of the jail, the ground is broken up and low-lying—the site of old brick kilns and pits in which water lodges during rain. Malarial fever during autumn, probably due to above conditions and the sedentary occupation of the men, carried on in open sheds.
Karnal . . .	148	966·2	13·51	Drainage of the station bad, and when it rains, the jail is flooded owing to water from outside the jail pouring into the jail enclosure through the drains constructed to carry off the jail drainage. Malarial fever due to

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Karnal—*contd.*				canal irrigation and imperfect drainage of the district, and pneumonia due to faulty drainage of the jail surroundings. The defective drainage of the station brought to notice more than once during the year.
Umballa	622	551·4	14·47	None.
Simla	17	823·5	...	Ventilation in the female ward defective.
Ludhiana	232	1,133·6	21·55	Roof and lateral ventilation of the sleeping barracks and roof ventilation of the paper polishing shed very defective. Outlets in the barrack court-yards walls being inadequate, the court-yards remain wet to some extent for some time after rain. Swamps on the north and east of the town objectionable. Ventilation of the solitary cells improved. Recommendation was made for the improvement of the ventilation of the sleeping barracks.
Hoshiarpur	61	2,196·7	16·39	The construction of a sunshade over jail well, and a workshed recommended.
Jullundur	285	768·4	14·04	Slight overcrowding in March. Lateral ventilation in hot weather defective. The jail is very close to the city and to an unsavoury tank. Iron night urinals were provided.
Ferozepore	320	1,543·8	18·75	Ventilation in hospital defective. Drainage at the back of the jail improved.
Amritsar	225	2,840·0	71·11	All the wards except that for females overcrowded throughout the year. Clothing unclean. A new bathing platform erected and used daily. Recommendation was made to discontinue the issue of gram in the diet as unsuitable to prisoners saturated with malaria.
Lahore, Central	1,265	2,903·6	20·55	Lateral ventilation of the barracks defective. Malarial fever partly due to canal irrigation. Some *pucca* drains were constructed, and construction of three more *pucca* drains was recommended.
Do. District	556	1,755·4	46·76	Overcrowding only for a few days. Lateral ventilation defective in all the barracks. Drainage insufficient. Malarial diseases due to canal irrigation. Ventilation improved by the removal of certain enclosure walls in the jail. Recommendation was made to construct more drains.
Do. Female	181	1,817·7	22·10	Main drain is defective, and its improvement was recommended.
Sialkot	445	1,060·7	6·74	*Pucca* drains were made in and around the jail.
Dharmsala	123	894·3	8·13	Overcrowding lasted for 136 days in the juvenile ward and for 16 days in the female ward. Lateral ventilation in wards and treadmill shed insufficient. The best *baoli* for water-supply dries up in dry season, and water obtained from other *baolies* is liable to contamination. An insanitary *bazar* close to the jail objectionable. Sickness due to heavy rain and the rapid changes of temperature which accompany a heavy fall.
Gurdaspur	210	695·2	52·38	Pneumonia principally due to excessive rains. Oil issued daily to the prisoners during the year instead of three times a week.
Gujranwala	386	1,225·4	12·95	Overcrowding almost throughout the year. Lateral ventilation in sleeping barracks and hospital defective. Drainage defective on the north side of enclosure, chiefly where no outlets provided. Chills due to variations in temperature, indiscretion on part of prisoners themselves, throwing off their clothing when the body is heated by hard labour, or going from the sun into the shade when the body is bathed in perspiration, sedentary occupation in cold open sheds and paper-making which requires the workers to have their feet constantly wet. Improvement in drainage and conservancy recommended.
Chinawan	972	2,501·0	11·32	Overcrowding lasted from 21st to 30th June. Ventilation defective. Ague due to malarial conditions which prevail during the autumn months. Ulcers, boils and abscesses, whitlows and wounds due to heavy marching required from prisoners in course of their work, and the handling of digging implements; catarrhal bronchitis probably due to excavation being in heavy sand; diarrhœa and dysentery due to climatic causes; and pneumonia due to severe cold of winter months. Bathing platform constructed. Drainage of cook-house, disposal of slop water, and ventilation of five barracks, improved.
Gujrat	134	447·8	7·46	Overcrowding especially in the under-trial ward lasted during the whole year. There is no cross ventilation

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Gujrat—*contd.*				in any barrack except the hospital. Drainage defective—the ground is always water-logged after the rains and the barracks become very damp. The jail is situated on low-lying ground and is in the track of all floods from the Bhimbar.
Shahpur . . .	228	1,377·2	4·39	Arches opened in barracks Nos. 4, 5, 6, 7, 8 and 9, and doors put on manufactory and gram godowns. Yard wall of all barracks reduced to 9 feet. The building of a new female ward on a separate site proposed. The construction of a double gate and new quarantine cells sanctioned.
Jhelum . . .	289	1,512·1	31·14	Overcrowding existed during six days in May, two days in October and nine days in November. Hospital badly ventilated. Surface drainage very defective. Personal cleanliness neglected owing to want of a bathing platform. Sickness and mortality due to a severe rainy season accompanied by flooding of the river Jhelum and to badly drained condition of the jail, both internally and externally. Female barrack re-roofed during the year.
Montgomery . .	931	656·3	17·19	The new jail was occupied. Water-supply completed. Bathing and ablution platforms and increased latrine accommodation supplied.
Jhang . . .	275	1,636·4	21·82	Lateral ventilation of barracks, cells and hospital defective. Dysentery and ague due to the use of new grain and frequent changes in temperature. A new boiler for boiling prisoners' clothing provided and drainage improved. Recommendations were made for the construction of bathing platforms, metalling pathways, raising grass plots in the jail enclosure, levelling of floors of cells and barracks, and for the enclosure of the workshops with perforated brickwork.
Mooltan, Central .	836	2,179·4	49·04	Lateral ventilation is insufficient. Surface drainage defective during heavy rainfall, as the jail is situated on low ground. Chest complaints due to cold among very old prisoners. Drainage of the jail much improved and a sufficiency of latrines provided. Bathing platforms completed in March. The question of increased lateral ventilation was under consideration. A proposal was made for the carriage of water by pipe from the well to the cook-house.
Do District .	728	956·0	32·97	Hospital and barrack No. 8 overcrowded from 1st January to 30th March, 28th April to 4th May, 5th to 31st July and 20th September to 3rd November. In hot weather ventilation is insufficient in some of the solitary cells. Surface drainage outside and near the jail defective during the rains. In the prison diet there is not sufficient variety. Sickness due to overcrowding, and mortality to extremely unhealthy nature of the previous year having undermined the constitution of many of the prisoners.
Dera Ghazi Khan .	294	1,571·4	13·61	Sickness due to malaria, chills from variations of temperature, damp and cold.
Dera Ismail Khan .	387	1,157·6	33·59	Slight overcrowding existed from 1st January to 14th April. Surrounding country irrigated and surface drainage insufficient. Waste water from paper manufactory stagnates in trenches and in jail compound. Ventilation of barrack yard improved by lowering the walls to seven feet in height.
Bannu . . .	104	961·5	28·85	Magistrate's lock-up overcrowded at different times. Malarial fever due to climatic causes.
Kohat . . .	127	1,440·8	15·75	Ventilation too free in cold weather. Malarial fevers due to climatic causes.
Rawal Pindi . .	744	1,494·6	33·60	Overcrowded. Roof and lateral ventilation of all the barracks defective. Water-supply for the garden deficient in summer. Typhus epidemic, and pneumonia due to overcrowding, and the small amount of ventilating openings. Ventilating openings were made in the solitary cells during the year.
Abbottabad . .	91	725·3	10·99	Overcrowding during June, July and August. Ague due to climatic influences, chest diseases to chills and inclement weather, and skin diseases to dirty habits previous to admission to jail.
Peshawar . .	397	2,060·5	100·76	Overcrowding lasted in the convict ward from 6th August to 3rd September, in the female ward from 12th to 14th September, and in hospital almost throughout the year. Ventilation defective in barracks Nos. 11, 12,

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Peshawar—*contd.*				13, 14, 15, in the female barrack and in some of the solitary cells. Latrines are required for the barracks. Personal cleanliness neglected in wet and cold weather. Pneumonia ward in the hospital, iron grated doors for one ward of hospital, and a latrine for hospital were constructed during the year.
CENTRAL PROVINCES.				
Sambalpur . .	191	979·1	31·41	Overcrowding in the male convict barracks more or less continuously, and in the under-trial barrack frequently. Lateral ventilation defective. Water-supply open to contamination. Surroundings clean, but the jail is rather shut in by trees. Sickness almost entirely due to overcrowding. Enlargement of the jail recommended.
Raipur . . .	787	733·2	21·60	Sickness due to malaria and scurvy. Alteration of accommodation of the jail to allow 500 cubic feet per prisoner in the sleeping barracks, recommended.
Bilaspur . . .	123	1,878·0	40·65	Overcrowding lasted throughout the year except in April, May and September in all male convict barracks and under-trial ward. Ventilation defective. The site of the jail crowded, and the divisional walls between the sections too high. Surface drainage defective. There are no proper arrangements in the jail for the washing and bathing of the prisoners. The site of the well, the water of which is used by the male convicts, unsatisfactory. Two divisional walls lowered by about two feet.
Mandla . . .	60	1,050·0	33·33	Slight overcrowding existed in the under-trial barrack during March, April and June. Fever due to climatic and malarial influences, and diarrhœa to chills. Hospital ward flooring renewed and improved.
Seoni . . .	130	646·2	15·38	Slight overcrowding, chiefly among convicts, lasted from end of March to June, and from July to September. It was recommended that shutters should be provided for the grated ventilating openings of the sleeping barracks.
Chhindwara . .	95	378·9	31·58	Habitual and juvenile wards were slightly overcrowded during the greater part of the year. Ventilation insufficient in the habitual and juvenile wards. Rheumatism probably due to exposure. Day latrine near the hospital and shutters to hospital ventilating openings constructed. Day latrine in factory nearly finished, and verandah for the hospital was in process of construction. The construction of a workshed in the factory, a cook-room and latrine for the under-trials, a sentry box, and two day latrines was recommended.
Betul . . .	71	90·4	14·08	Malarial fevers due to an unhealthy season caused by the peculiar rainfall during last monsoon, and congestion of liver, bronchitis, rheumatism and dysentery due to chills. Sun and rain protectors to four solitary cells were made. The construction of shutters and verandahs for the barracks recommended.
Narsinghpur . .	97	969·1	41·24	All the male wards especially overcrowded throughout the year. Ventilation of the old barrack for females improved by knocking down the enclosure wall, and a new factory shed built inside the jail. Alterations and improvements were being made to the jail by its extension of 150 feet in front. An additional new under-trial ward, a civil prisoners' ward, a new jail office, guard-room and godowns were in course of construction.
Hoshangabad . .	125	1,320·0	24·00	Drainage improved. No. 6 ward reconstructed to suit the requirements of a hospital, and a new night latrine upon the standard pattern was constructed. Recommendations were made for the construction of a new cook-room, for providing a proper supply of water to each barrack by means of a system of pipes, cisterns and pump, and for the removal of a high wall which at present separates the factory yard from the rest of the jail and the substitution of iron railings on a 3 feet wall.
Nimar . .	70	314·3	...	Water-supply insufficient for bathing purposes. New under-trial and civil wards, new night latrines and quarters for the jailor and *moharrir* built during the year.
Nagpur . . .	975	1,288·2	19·49	Surface drains bad. Supply of vegetables defective. Water-supply insufficient. Several barracks re-roofed and new worksheds built It was recommended that the water-supply should be increased.

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Bhandara .	66	469·7	...	Overcrowding lasted for a few days only. Sickness and mortality due to climatic changes re-acting on constitutions enfeebled by hardships or malaria before admission to jail. Lateral ventilation improved by substitution of iron gratings for closed wooden doors in all barracks.
Wardha . . .	69	1,101·4	14·49	Under-trial and female convict wards overcrowded. Intermittent fever due to influences outside the jail. The construction of masonry drains outside the jail and the enlargement of the under-trial ward recommended.
Chanda . . .	89	629·2	22·47	Overcrowding in female ward during April, May and June. Lateral ventilation of under-trial wards insufficient. Drainage inside jail compound deficient. A new female workshed was constructed, and the female yard was enlarged. Shutters provided for the windows in the hospital and for No. 1 male sleeping ward. A *pucca* drain made in the female yard to carry out the water from the bathing platform. It was recommended that a latrine should be made for the under-trial ward.
Sironcha . . .	6	1,500·0	166·67	None.
Balaghat . . .	67	567·2	14·93	A new cooking range and five night latrines on standard plan were completed during the year. It was recommended that several of the sub-divisional walls should be lowered.
Jubbulpore . .	1,163	376·6	9·46	None.
Damoh . . .	88	693·2	11·36	Overcrowding lasted for 26 days in September owing to repairs to barracks. Water-supply ran short in the hot weather. The female barrack was heightened and other barracks re-roofed. The digging of another well was sanctioned. Recommendations were made to build a female hospital, a new cook-room on the standard plan, night latrines for the barracks, and day latrines in all the yards.
Saugor . . .	147	408·2	34·01	Under-trial ward overcrowded for six months Ventilation defective. Diet for female and under-trial prisoners insufficient. The site of the jail bad. Surface drains, built of stone, laid down.
BERAR.				
Amraoti . . .	471	851·4	21·23	None.
Akola . . .	569	957·8	33·39	More or less overcrowding existed throughout the whole year in all the barracks except the female and juvenile wards. Sickness due to overcrowding. Recommended that three worksheds be closed in with lattice work.
Ellichpur . .	35	1,028·6	28·57	The hospital was provided with iron cots.
Buldana . . .	61	1,016·4	16·39	Overcrowding lasted about a month. Two sunshades and a patent latrine in the hospital ward were constructed.
Bassim . . .	72	500·1	27·78	Drainage defective. A very badly drained hollow on the south of the jail very objectionable. Sickness due to damp condition of the jail during the monsoon and the water logged hollow on the south of the jail.
Yeotmahl . .	75	546·7	53·33	All the barracks overcrowded throughout the year, except in April and May. Sickness and mortality due to climatic causes.
Secunderabad . .	74	635·1	13·51	Diet of prisoners on hard labour insufficient.
LOWER BURMA				
Akyab . . .	298	476·5	40·27	Cotton clothing insufficient during cold weather. Sickness and mortality due to climatic causes.
Kyaukpyu . .	138	724·6	14·49	Sickness and mortality due to malarious nature of the country, and in many cases to stoppage of opium consumption by habitual consumers on admission into the jail. The construction of a raised verandah in front of all the sleeping barracks, a lean-to roof around the workshed inside the main jail to prevent the rain from beating inside the barracks and shed, six solitary cells and a new workshed in place of the temporary bamboo erection, was recommended.
Sandoway . .	47	1,574·5	...	Slight overcrowding existed for a few months, especially in the convict dormitory. Sickness due to the long continued use of opium prior to admission to jail and the malarious nature of the district.

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Shwegyin .	208	1,774·0	38·46	Overcrowding lasted for 188 days. Water-supply deficient during 12 days in April. Simple continued fever, bronchial and lung affections, due to humidity of climate and alternations of temperature; ague and dysentery, dyspepsia and diarrhœa due to malarious climate of the district. The sectional wall running north and south, dividing the enclosures east and west, reduced to a height of 6 feet and the lean-to ward abutting the sectional wall in the old enclosure demolished, securing free ventilation. A bathing platform re-cemented. Recommended that the lean-to wards west of the old enclosures be demolished, that the cells be pulled down and re-built on a new site, that the female ward be removed to a less cramped site, that new wards to accommodate 58 prisoners and a new hospital for 20 prisoners be built.
Toungoo . . .	345	565·2	14·49	Drains require to be re-cemented. Dysentery, diarrhœa and ague due to climatic causes. Sectional walls erected in place of wooden palisading.
Thayetmyo . .	1,138	925·3	16·70	Overcrowding lasted for about three months. Malarious fevers and respiratory complaints due to climatic causes, and mumps and conjunctivitis to infection and contagion. The hospital and female wards completed and occupied. Latrines in the various sections enlarged and *pucca* drains put down in the work-yard.
Henzada .	319	385·6	12·54	Wards Nos. 1, 2, 5 6 and 10 overcrowded slightly for a few days in June, September, October, November and December. Sickness due to climatic causes.
Bassein . . .	922	300·4	9·76	Sickness and mortality chiefly due to climatic causes and to bad state of health of prisoners on admission to jail. The work of constructing masonry drains throughout the jail and improvements to the ventilation of the lower wards completed during the year. Sliding shutters provided to control the ventilation of the upper wards and to keep out drifting rain. A new dry earth shed built for storing sifted earth for conservancy purposes. Provision of a new ward for females, an under-trial ward, a civil ward, a new cook-house, a suitable hospital, extension of Hospital Assistants' quarters, additional cells and new quarters, for the Deputy Jailor, recommended.
Maubin . . .	293	317·4	30·72	Overcrowding in all the wards, except the civil, from May up to the end of the year. Drainage inefficient. Water-supply insufficient for ablution during the last six months of the year during the construction of a water reservoir. Sickness probably due to climatic causes. Extension work in the shape of new hospital, new female ward, etc., commenced. Recommended that the defective drains be improved and altered.
Rangoon (natives) .	2,983	1,312·1	21·45	Overcrowding lasted from January up to the end of October. Surface drainage defective. Ague and lung affections due to unusually cold weather.
Moulmein . .	812	964·3	16·01	Ventilation defective owing to faulty construction of the dormitories and lowness of the upper verandahs. Surroundings unsatisfactory on account of the existence in the immediate neighbourhood of the jail of a crowded population living under insanitary conditions.
Insein . . .	1,041	1,253·6	20·17	Water-supply at times insufficient for all requirements. Ague due to exposure to chill; dysentery probably due to chill and the effects of eating ordinary diet in the cases of those who had previously suffered from the disease; diarrhœa due to the kind of salt fish supplied by the contractor; conjunctivitis due to irritation from dust, and ulcers chiefly due to abrasions when the prisoners were engaged on earth-works, carrying broken bricks, etc. Every prisoner was supplied with a good blanket, and blanket coats were issued to weakly and convalescent prisoners. A masonry well for the warder guard was partially constructed; bathing and drinking troughs and hydrant provided in the enclosure of the cells; steam cooking apparatus introduced; and water tanks protected by galvanised iron wire. The following improvements were recommended:—masonry drains round buildings to carry away roof water; drains across the pathways; 70 more iron cots for hospital to replace the plank beds in use; a small hospital for paid warders; two new wells for the jail and new pumps; a messing shed for hospital sick

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Insein—*contd.*				prisoners; and fixed venetians with sliding doors for south and west verandahs in hospital to protect them from rain and wind, recommended.
Tavoy . . .	91	274·7	...	None.
Mergui . . .	25	1,120·0	...	Male convict ward overcrowded from 25th March to 5th April. Recommended that the inner dividing walls, with the exception of those shutting in the women's and under-trial wards, be considerably lowered as they are as high as the surrounding walls.
UPPER BURMA.				
Mandalay . .	938	753·7	34·12	Slight overcrowding lasted for a few days in January. Drainage very defective. Water contains a large quantity of vegetable organic matter and solids. Pneumonia, dysentery and diarrhœa due to climatic changes, and fever and bowel complaints probably due to heavier rainfall and severe winter of 1893. Recommendations were made to increase the work-yard accommodation, to improve the drains, and to lay down water pipes into all the enclosures.
Myingyan . .	1,010	404·0	39·60	Water obtained from the Irrawaddy, a mile away from the jail, liable to contamination *en route*. Malaria due to climatic causes and to great diurnal variations of temperature in the winter months. Woollen coats issued during cold weather, and sun hats in hot weather. Five ounces extra rice issued daily to each wheat grinder. It was recommended that extra wells should be sunk for water-supply to the garden.
Minbu . . .	100	500·0	40·00	Drains should be made *pucca*. Water-supply from the river liable to contamination. Diarrhœa probably due to change of diet. Sliding shutters fixed to the under-trial ward.
Pagan . . .	44	1,227·3	...	The earthen drains around the store-room, the female ward and the workshop should be made *pucca*. Work in the sun during the hotter months of the year, such as carting water from the river side and gardening, affected the health of the prisoners to some extent, causing boils. Sickness due to climatic causes. Arrangements were being made by the Public Works Department to pump water from the river.
Bhamo . . .	64	218·8	15·62	Overcrowding in all wards except hospital from 9th March to 18th June. Sickness and mortality due to privation before conviction and malarial influences. Surface drains around enclosure walls and buildings and a mortuary constructed during the year.
Taungdwingyi .	45	488·9	...	Male convict ward overcrowded for three days only. Dysentery and ague due to damp, cold and malaria. A *pucca* drain made round the prisoners' barrack.
Yeu . . .	27	1,629·6	74·07	None.
Monywa . .	90	1,366·7	111·11	Overcrowding for a short time. Dysentery due to severe inundations of the river and to *pyaung* diet. A bathing trough for the prisoners built. Wheat grinding reduced from 35lb to 25lb per prisoner per day.
Yamethin . .	110	727·3	27·27	Under-trial ward overcrowded for a few days at a time, and sleeping wards of the main barrack frequently overcrowded. Drainage defective. System of removing excreta through the main gate objectionable. Quality of clothing unsatisfactory. The carriage of water in carts not always very satisfactory. Sickness and mortality due to chills, exposure, etc. A new kitchen for the warders and a new latrine were built.
Shwebo . . .	137	693·4	36·50	Drainage defective. Dysentery and diarrhœa due to eating raw *atta* and to chills.
Magwe . . .	139	208·6	...	Main drain defective during rains. Surface drains were laid down in the enclosure, and a corrugated iron fence, 8 feet high, put up round the hospital.
Pakkoku . .	59	423·7	50·85	Overcrowding only for a few days. Ague and dysentery due to malaria, diarrhœa to eating *atta* (stolen while wheat grinding) and pneumonia, probably, to chills.
Meiktila . . .	122	1,204·9	131·15	Water-supply bad, particularly during June and July. Dysentery and diarrhœa due to bad water. A bathing trough constructed within the enclosure of the female ward and iron screens provided behind the back wall of the solitary cells. The construction of a filter bed for the purification of the drinking water was recommended.

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Katha . . .	63	1,539·7	...	Overcrowding lasted for eight days. Some filthy *zyats* (rest-houses) not a hundred yards off to the east and north and an extensive low swamp on the west of the jail, objectionable. The jail grounds were levelled and a garden plot was brought under complete cultivation. The provision of a shelter over the cook-house enclosure to protect the cooks from wind and rain, and of a screen over the female bathing tank being considered.
Myanaung . .	82	658·5	48·78	Criminal ward overcrowded for 197 days during the year.
Kindat . . .	49	1,265·3	61·22	Surface drainage unsatisfactory. Sickness due to malaria. Ventilation improved by substituting sliding shutters for the *jamps*; batten windows put on to the solitary cells, in addition to the open iron barred windows; and the verandah of the quarter-guard closed in as high up as the railing with the object of keeping the rain out.
COORG.				
Mercara . . .	106	849·1	75·47	Slight overcrowding existed for a short time in male convict wards Nos. I and II, in the female convict ward and in the male under-trial ward. Sickness and mortality due to climatic causes and individual constitutional peculiarities. Several improvements regarding conversion and construction in the jail buildings were made. Two cess pits in connection with the drain at the back of the jail on the northern side were filled up and the slope of the drain improved. Construction of a verandah outside the main wards, the removal of the *Munsif's* court and the use of the vacated rooms as the jail administrative block, recommended.
MADRAS PRESIDENCY.				
Mangalore . .	102	392·2	29·41	Sickness due to climatic influences and sudden change of diet on admission. The workshed roof extended forwards and a new cooking range which answers all the requirements of the jail, built by the Public Works Department.
Coimbatore . .	1,002	525·9	21·96	The analysis of water showed a considerable decrease in permanent hardness which is attributable to the constant use and frequent cleanings of the well. Recommended that a temporary shed be erected outside the jail in the compound for the accommodation of newly-admitted prisoners.
Palamcottah . .	364	368·1	10·99	Slight overcrowding existed throughout the year. New diet scale introduced from 1st October. Fever, dysentery and diarrhœa due to climatic influences.
Madura . . .	431	236·7	23·20	Overcrowding lasted from July to December in all wards except those in the civil jail. All the wards except those in the quarantine and civil jail yards were tiled with Mangalore tiles; a new store-room for firewood and a cistern for the refuse water from the bathing place were built; the outside gate of the civil jail was built up; and the cook-house was provided with wire netting.
Trichinopoly . .	1,128	478·7	30·14	None.
Tanjore . . .	359	774·4	22·28	Overcrowding from June to the end of November. Dysentery due to cold weather and to some extent to sleeping in such close proximity to the *chunam* floor, and to rain and wind beating into the cells. Drain pipes in the back of each cell connected with the main drains. It was recommended that *charpoys* should be provided in order that the prisoners might be raised from the floor; that beds of straw should be furnished to the old and infirm; that blanket coats should be given to convalescents; and that boards should be put up to keep rain from beating into the cells.
Salem . .	588	246·6	6·80	Covered carts required for the removal of the solid excreta from the latrines. The second suits and blankets were not always in good condition. Part of the meat ration occasionally not of good quality. Chicken-pox due to picking wool that had in some way before use in the jail been exposed to the contagion of chicken-pox. Extension of the civil debtors' yard drain to a greater distance from the jail, construction of a masonry drain in the quarantine yard, an

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Salem—*contd.*				additional cistern to the filter and the provision of sleeping accommodation for the Hospital Assistant on night duty at the hospital, recommended.
Cuddalore . .	263	593·2	19·01	Some overcrowding throughout the year. A number of windows opened out in the sleeping wards which improved ventilation and light to a great extent. Recommendation was made for the construction of a female hospital ward.
Madras Grand Jail .	32	2,125·0	...	None.
Vellore . . .	1,137	647·3	14·95	Overcrowding lasted during three months of the year. There is an insanitary village about a quarter of a mile from the jail. A system of ventilation for the hospital completed during the year. A new cinerator constructed near the hospital. The quarantine yard was in course of enlargement.
Nellore . . .	116	1,000·0	8·62	None.
Cuddapah . .	203	837·4	59·11	Sickness and mortality due to bad climate and the poor state of health in which some of the prisoners were admitted. New slab drains, jail office and guard-room completed during the year.
Bellary . . .	340	617·6	23·53	The male wards overcrowded from 21st March to 11th October and from 13th November to 31st December. Sickness due to climatic and constitutional causes. Erection of a quarantine ward completed during the year. A new store-house and warder lines built. Seventy-five separate cells were being constructed. Construction of a new kitchen according to standard plan recommended.
Kurnool . . .	37	702·7	...	Water from the Kurnool canal liable to contamination before arrival at the jail by soakage from soil and by direct pollution at the spaces left in the course of the channel. Malaria due to water-logged condition of soil. As the jail was about to be closed, no recommendations were deemed necessary.
Rajahmundry . .	627	401·9	19·14	None.
Vizagapatam . .	175	600·0	11·43	There is a cemetery still in use on the eastern side of the jail.
Berhampur . .	118	839·0	25·42	Fever and dysentery probably due to extreme dampness of the soil.
Cannanore . .	796	812·8	76·63	The latrines ought to be better ventilated. The roof should be higher above the top of the wall than at present.
Guntur . . .	187	395·7	16·04	Slight overcrowding existed in January, February, March and September. Sickness due to climatic causes and to exposure to cold and wet during and after the rainy season.
Parvatipur . .	171	485·4	17·54	Overcrowding in December only. Some of the drains rendered useless on account of the building extensions which were being carried on during the year. The jail buildings were being enlarged. Wooden shutters supplied to the doors and windows which were formerly open and exposed to the winds.
Russelkondah . .	63	1,365·1	15·87	A platform round the drinking-water well constructed during the year to prevent drippings getting back.
Port Blair . .	10,686	1,490·6	30·32	Many forms of labour in the Settlement very unhealthy. Water-supply fair, but the smaller tanks liable to surface pollution and generally run dry. Sickness due to climate and exposure. Many of the barracks situated in malarious jungles; and the work is sometimes very unhealthy and entails a good deal of exposure, more especially during the monsoon rains. Recommendations were made regarding the prevention of overcrowding and the improvement of water-supply.
BOMBAY PRESIDENCY.				
Aden . . .	53	622·6	18·87	There is no drainage in the jail. The construction of a new jail recommended.
Karachi . . .	299	377·9	36·79	Ventilation of the main barracks excessive in cold weather. Quality of vegetables poor. Water-supply somewhat doubtful. Surroundings unclean owing to defective municipal conservancy in the neighbourhood. Pneumonia due to rapid variations of temperature and excessive ventilation of the barracks. Floors of the Europeans' cells, the condemned cells and five solitary cells paved with stone, and ventilation of the men's, under-trial and women's barracks improved. Recommended that a privy be attached to the main hospital ward and a mortuary be provided.

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Hyderabad, Sind	562	717·1	30·25	Overcrowding lasted from 1st January to 15th May, 14th to 29th July, and 21st August to 13th September. Intermittent fever due to climatic changes, and respiratory affections and bowel complaints to chills. The provision of an extra hundred cold-weather uniforms was recommended.
Nara Convict Gang	382	594·2	28·80	Labour being in the open necessarily exposes the prisoners to dangers of extreme heat and cold. Surroundings are cultivated fields. Sickness due to extremes of heat and cold and chilly winds in their respective seasons, and to the influence of adjacent fields under cultivation.
Shikarpur	493	373·2	32·45	Overcrowding during the greater part of the year. Ventilation excessive. Cerebro-spinal fever due to some specific cause either existing in the jail or introduced from without, and pneumonia due to chills. Thirty iron cots with tape provided for the comfort of sick patients in hospital. Seven ventilators to the habitual ward; latrines; a separate ward with separate fire-place in the hospital for serious cases; and improved fire-places in the barracks, constructed during the year. The substitution of plank benches to sleep on for the present mud berths was recommended.
Rajkot	53	377·4	...	None.
Ahmedabad	464	515·1	25·86	More or less overcrowding existed throughout the year. Clothing of some of the prisoners not suitable for the monsoon weather. Sickness due to want of proper drainage in the city of Ahmedabad. An improved pattern of cotton clothing issued to some of the prisoners during the monsoon weather. Recommended that all the cotton clothing should be made on an improved pattern.
Sadra	38	526·3	26·32	Malarial fevers and respiratory affections due to climatic causes. Two new cells, one for females and another for under-trial prisoners, and new fire-places in the kitchen were constructed.
Dhuliakot	189	497·4	31·75	None.
Kaira	195	543·6	123·08	All the wards overcrowded during the whole year. Clothing ragged, worn out and insufficient. Water unfit for drinking purposes. Bowel complaints and cholera due to bad water-supply.
Surat	184	233·7	65·22	Slight overcrowding from May to November. Ventilation of some of the cells insufficient. The sweepers' sheds, which have been frequently reported upon, still remain undisturbed.
Tanna	686	1,243·4	23·32	More or less overcrowding lasted throughout the year.
Bombay Common	301	192·7	16·61	All the wards overcrowded. Surroundings of the jail bad from defective drainage.
Do. House of Correction.	346	355·5	23·12	Overcrowding throughout the year, more especially during August and September. Corner cells in Nos. 2, 3, and 5 yards badly ventilated. Sickness and mortality due to climatic influences, unhealthiness of the houses of the prisoners, prior to their incarceration, and the irregular and intemperate living of the majority of them, their constitutions being undermined either by syphilis or scurvy.
Dhulia	325	240·0	27·69	None.
Kolhapur	130	253·8	7·69	The jail is situated immediately inside the eastern gate of the native town, and closely surrounded by the rampart and high native dwelling-houses, and on one side there is a moat which is a receptacle for surface drainage and filth of every kind.
Savantvadi	25	400·0	...	The jail was provided with a water pipe.
Ratnagiri	99	575·8	20·20	None.
Dharwar	368	793·5	8·15	Overcrowding lasted throughout the year. Ventilation of the cubical and solitary cells very defective and of some of the large sleeping barracks to a less extent. Ague, simple continued fever and diarrhœa in the rainy season probably due in part to damp and chill. Ventilation of four of the large sleeping barracks for male prisoners improved by opening extra windows in the walls.
Bijapur	296	1,172·3	13·51	More or less overcrowding existed throughout the year. Sickness and mortality due to climatic causes. An outer wall was in course of construction for improving the ventilation of the jail.
Karwar	83	108·4	24·10	Dysentery during the monsoon due chiefly to damp.
Yerrowda	1,453	1,734·3	15·83	Overcrowding from June to December. Ventilation excessive at times of strong wind, as there are no

Jails.	Average Strength.	Per Mille.		Sanitary defects, improvements, suggestions, etc.
		Admissions.	Deaths.	
Yerrowda—*contd.*				shutters to the windows. Personal cleanliness neglected owing to the want of sufficient water and of bathing platforms. Diarrhœa due to the use of copper cooking pots, and skin diseases to insufficient bathing. Recommendations were made for the provision of sufficient bathing accommodation and for the construction of windows to supply cross ventilation in privies abutting on hospital wards.
Nasik . . .	45	733·3	22·22	Overcrowding throughout the year. Roof ventilation of all the cells but one, defective. The jail is surrounded on all sides by dwelling-houses. Fever and dysentery probably due to very heavy rainfall, which kept the cells and floors chilly and damp, and against which no provision is made. Enlargement of the jail building recommended.
Deccan Convict Gang	418	332·5	9·57	Clothing insufficient and scarcely adapted to the season. Sickness and mortality due to exposure to damp and chill and to effects of jail life. An increase in the supply of firewood for the better cooking of prisoners' food, and the provision of a jacket without sleeves made of half wool and half cotton to be worn by each prisoner on out-door work, recommended.

SECTION V.
VITAL STATISTICS OF THE GENERAL POPULATION.

General remarks on the Birth Statistics.

91. The registration of the vital statistics in India is still far from perfect. Owing to one defect or another the results are everywhere more or less understated. However, taking the figures as they are, it will be seen that the highest birth-rates were recorded in the North-Western Provinces and Oudh (40·95 per mille), Berar (39·3), and the Central Provinces (38·23), and the lowest in Mysore (17·72), and Coorg (21·22). In every province the number of boys born during the year was greater than the number of girls, and the excess ranged from 1·64 per cent. in Coorg, to 12·6 per cent. in the Punjab. With the exception of Assam and Coorg, the births everywhere exceeded the deaths in number, but the proportion of this excess varied from 1·93 per mille in Mysore and 4·0 in Lower Burma, to 16·85 in the North-Western Provinces and Oudh.

General remarks on the Death Statistics.

92. Excepting in Berar and Lower Burma, the numbers of deaths recorded in the various provinces were less than in 1892. The highest death-rates were recorded in Berar (32·6 per mille), Assam (30·28), Bengal (28·21), and the Punjab (28·13), and the lowest in Mysore (15·79), and Madras (19·3).

In the Punjab alone was the mortality among females greater than among males; in all the other provinces the male death-rate was in excess of that of females. The ratio of mortality in towns was in every case higher than in the rural circles, except in Berar and the Central Provinces; but the difference was most marked in the cases of Madras, Coorg, Lower Burma and the Punjab, where the death-rates returned from rural circles were respectively 18·5, 24·24, 20·86 and 27·63 against 29·0, 32·43, 28·26 and 34·64 in the towns.

Turning to the principal diseases, which contributed to the mortality of the year, we find that, with the single exception of Assam, cholera was everywhere less prevalent than in 1892; small-pox also was less prevalent, but its victims were more numerous in the Central Provinces, Berar, Lower Burma, and Bombay; the mortality from fevers was somewhat greater in Berar, Lower Burma, and Mysore; and dysentery and diarrhœa prevailed with greater severity only in Berar.

The following table shows the deaths recorded from all causes, month by month, in the different provinces:—

Statement showing the Deaths from ALL CAUSES according to MONTHS in the different Provinces of India during the year 1893.

PROVINCE.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	TOTAL.	RATIOS OF DEATHS PER 1,000 OF POPULATION. 1893.	1892.
Bengal . . .	163,441	119,344	118,003	131,426	153,366	114,487	134,129	156,491	139,255	237,186	264,058	273,377	2,005,463	28·21	31·92
Assam . . .	11,807	9,063	8,902	9,162	10,971	12,078	11,198	11,186	11,926	15,055	20,522	19,611	152,081	30·28	34·21
N.-W. P. and Oudh	85,837	75,281	79,713	93,850	103,542	82,346	79,066	93,793	94,738	102,675	111,175	128,201	1,130,217	24·10	34·11
Punjab . . .	61,365	46,683	39,749	33,094	43,205	39,488	34,355	42,975	47,677	57,668	65,092	66,825	578,176	28·13	49·48
Central Provinces .	17,537	15,829	17,238	19,264	20,697	17,872	21,151	24,510	25,901	27,870	27,465	27,809	263,143	27·70	34·14
Berar . . .	4,526	4,070	4,234	5,285	5,256	4,600	5,858	10,490	11,949	13,945	11,893	10,845	92,951	32·6	28·8
Lower Burma .	8,900	6,931	6,727	6,804	6,574	8,653	10,294	9,910	7,952	8,066	8,174	9,162	98,147	21·75	20·60
Madras Presidency	54,955	49,411	51,546	50,418	46,834	44,521	48,798	52,340	51,388	51,748	59,544	88,279	649,782	19·3	22·3
Bombay Presidency	39,311	35,332	36,501	42,507	41,582	37,513	42,857	53,516	44,449	46,425	45,723	46,115	511,831	27·20	32·50
Mysore . . .	6,050	6,927	8,037	8,027	6,005	5,850	6,136	6,209	5,875	5,562	5,509	6,307	76,494	15·79	16·55
Coorg . . .	397	320	274	380	298	330	469	407	385	356	301	345	4,322	24·97	30·62
TOTAL .	454,126	369,791	370,924	400,217	438,330	367,798	394,311	461,827	441,495	566,556	620,356	676,876	5,562,607	...	...

93. Compulsory registration is in force only in the towns of the province.

Bengal.

The system under which vital statistics are collected in rural areas by the village watchmen, and recorded by them on certain days, at the police-stations and out-posts which are the registering centres, was described in last year's report. The Sanitary Commissioner states that the scheme is working successfully. There is a further improvement in the registration of vital statistics, and the figures, although still far from perfect, are considered by the local officers to be approximately correct.

The births registered, in 1893, numbered 2,534,859, and were in the proportion of 35·66 to every thousand persons living, a higher rate by 7·60 than that recorded in 1892. The average birth-rate for rural circles was 36·14 per mille against 28·27 in 1892. The highest average rate, 50·66, was recorded in the rural circles of the Nadia District. In the towns the average birth-rate in 1893 was 26·27, against 23·96 in the previous year. The smaller birth-rate, recorded in the towns as compared with the rural areas, is attributed to the excess of males in the urban populations. The highest rates were recorded in Moheshpur, (49·20), Meherpur (47·25), Chanduria (45·50), Lohardaga 43·17), Jamalpur (42·34), Roserha (42·06), Kushtia (41·43), and Jamui (40·02). In 25 other towns the birth-rates were between 35 and 40; in 31, between 35 and 30; and in 17 they were under 20, in two of which, Nasirabad and Jhalukati, rates lower than 10 per thousand were recorded. In these two towns the male population is enormously in excess of the female. The proportion per cent. of male to female births in the province was 107, varying in the different divisions from 108 in the Presidency Division and Rajshahi, to 105 in Chota-Nagpur. For the first time in the history of registration in Bengal there was an excess of births over deaths in every division; the excess was greatest in Chota-Nagpur 13·16 per thousand, and least in Dacca 5·72. The highest monthly birth-rates, in order, were recorded in October, November, December and January, and in every month, except February and March, the monthly birth-rates were higher than in 1892.

The number of deaths registered was 2,005,463, against 2,247,275 in 1892. The death-rate per thousand was 28·21, a lower rate by 3·71 than that of 1892, but higher by 2·99 than the average of the five years, 1888-92. As 1893 is stated to have been an unusually healthy year in Bengal, the fact that the death-rate is shewn by the figures to be higher than the average of the previous five years, must be ascribed to the improved registration.

The average death-rate in the towns was 30·03 per mille. The rates were highest, 63·02, in Netrokona, in the Mymensingh district, and in Bhadressur and Kotrung, 62·66 and 60·41, respectively, in the district of Hooghly. In three other towns, Puri, Malda and Buxar, rates over 50 per mille were recorded. In 15 towns, death-rates under 20 per mille were registered, the lowest rates being recorded in Darjeeling 14·20, and in Maniktala 13·84. Of the rural areas the highest mortality occurred in the Rajshahi, Darjeeling and Malda districts, where the death-rates were 43·05, 42·10 and 40·23, respectively, and the lowest in Manbhum 17·88, the Sonthal Parganas 17·16, and Singhbhum 16·66. The average death-rate in the rural areas was 28·12. With the exception of fever and small-pox, the death-rates from all causes were higher in the towns than in the rural areas.

The mortality among males was 29·91 per mille, against 26·53, the death-rate of females, shewing a decrease of 4·14 and 3·23, respectively, compared with the

figures of 1892. Contrasting the mortality among the different religious sects, it is found that the Muhammadans had the highest death-rate, 30·72 per mille, the Hindus came next, 27·78, then the Buddhists, 20·73, then Christians, 16·15, while "other classes" had the lowest death-rate, 12·59. In all cases the rates were lower than in 1892, and, except that in that year the death-rate among Hindus was higher than among Muhammadans, the different classes are arranged in the same order in both years. The ratio per thousand of mortality among infants under one year of age was 187·38 against 171·36 in 1892, and among children, between one year and five years of age the death-rate was 36·56 in 1893, against 43·57 in the previous year. In the province generally the months in which the mortality was highest were, in order, December, November, October and January.

The number of European seamen who arrived in the Port of Calcutta was 16,218 against 21,635 in 1892, and the average daily population was 2,081 against 2,133. The total number of deaths was 36 in 1893, against 25 in the previous year, the death-rates having been 17·29 and 11·72.

Assam.

94. The number of births registered in Assam in 1893 was 151,391, and the birth-rate, per thousand of the population, was 30·15 against 31·05 in 1892, and 28·45 the average of the ten years 1882-91. Among the districts the highest rates were obtained in Goalpara 36·68 per mille, and in Sylhet 32·99, while the lowest were returned from the Khasi and Jaintia Hills 24·41, and from Nowgong 21·73. The low rate in Nowgong is mainly due to defective registration. In the *sadar* towns, where registration is compulsory, it is stated that there was a steady improvement in the registration of births during the year, and the average rate per mille increased from 17·83 in 1892 to 22·25 in 1893. The highest birth-rate was recorded in Dibrugarh, 37·16, an increase of 3·04 over the rate of 1892. Tezpur followed at some distance with 29·42, a large increase compared with the rate of 20·19 per mille recorded in 1892. The lowest birth-rate was 10·18 registered in Nowgong, where the rate in 1892 was 11·63. In the province, as a whole, the percentage of males born to females was 109.

There were 152,081 deaths registered during the year, and the death-rate was 30·28 per mille, against 34·21 in 1892, and 28·45 the registered mean for the decennium 1882-91. The highest death-rate in the districts was recorded in Nowgong, where it was 41·93, exceeding the birth-rate of that district by 20·20 per mille. The next highest rates were registered in Goalpara 34·93, and Darrang 32·33, while the lowest obtained were in the Khasi and Jaintia Hills, where only 19·50 deaths per mille were recorded, and in Sibsagar, where the rate was 23·21. In Lakhimpur the death-rate exceeded the birth-rate by ·78 per mille, in Cachar by 1·49, in Kamrup by 2·63, and in Darrang by 6·93. In the remaining districts the birth-rates were the higher. In the *sadar* towns the average death-rate, including the deaths in the dispensaries, was 37·12, or if these deaths are excluded, 25·05 per mille, and, leaving the dispensaries out of count, ranged from 41·51 in Gauhati, to 13·26 in Dhubri, and 9·08 in Shillong. For every hundred female deaths, the deaths of 116 males were recorded; the excess of male mortality was 43 per cent. in Nowgong, and in the other districts ranged from 24 per cent. in Kamrup, to 10 per cent. in Sylhet. Among infants* the ratios of mortality per thousand living were, for males 159·58, and for females

* In these calculations the Khasi and Jaintia Hills are omitted.

141·36, and for boys and girls between one and five years of age, the ratios were 34·09 and 33·53, respectively. At all the age periods, except those between 15 and 30, the death-rates of males were higher than those of females. The months in which mortality was highest were November, December and October, while the lowest death-rates were registered in March and April.

North-Western Provinces and Oudh.

95. In 1893, a year of exceptional healthiness and prosperity, there were registered in the North-Western Provinces and Oudh, the births of 1,003,852 males and 916,979 females, a total of 1,920,831, against 1,696,427 in 1892. The birth-rate for the year was 40·95 per mille against 36·17 in the previous year, and 35·49, the average of the previous five years. In 9 districts the birth-rate exceeded 45 per thousand of the population, and in 29 the rates were above the provincial average. The highest rate was 51·29 per thousand, recorded in the Moradabad district, while the lowest rates were 29·87, 28·39, and 26·60, recorded in the districts of Naini Tal, Ghazipur and Dehra Dun, respectively. The average birth-rate in rural circles was 40·94, as against 41·02 the average in towns. Among the larger towns the high rate of 54·05 was registered in Moradabad, and in other large municipal towns the rates varied between 52·22 in Aligarh and 30·38 in Bareilly. Among the minor Municipalities, in 22 the birth-rates exceeded 50 per thousand, and in Amroha the recorded rate was 58·56 per thousand. The percentage of male to female births in the province as a whole was 109·47. There was an excess of 790,614 births over deaths, and the growth in the population was quite exceptional,—about three times the decennial average.

The total number of deaths registered was 1,130,217, and the death-rate was only 24·10, the lowest on record. In 1892 the death-rate was 34·11 per mille, and in the previous five years the average was 31·57. The general death-rate in the districts, exclusive of the towns, fell from 34·06 in 1892, to 23·68 in 1893, and ranged from 37·52 in the Moradabad district, to 18·58 in Ghazipur. The death-rate in the municipal towns was 29·78 per mille, being 5·04 per mille less than in the previous year. In the larger Municipalities the death-rates ranged from 36·93 in Benares, and 34·06 in Lucknow to 23·73 in Agra, and 21·34 in Allahabad; while in the minor Municipalities, excluding the hill sanitaria, the death-rates ranged from 17·28 per mille in Sikandra Rao, and 18·43 in Budaon to the exceptionally high figure of 62·99 in Kashipur, a town of 14,717 inhabitants, situated in the Terai. Mortality among the inhabitants of Cantonments declined as in every other section of the community, and the rate fell from 20·06 in 1892 to 16·49. Among infants under one year of age the death-rates per thousand living, were 221·19 for males, and 199·03 for females, and among children, between the ages of one and twelve, the death-rates were 39·05 and 36·43, for males and females, respectively. Among the various sects the lowest death-rate was 9·21, recorded amongst the Christian community, the death-rate of the Hindus was 23·99, amongst the Muhammadans it was 24·67, while amongst 'other classes' it was 35·74. The highest monthly death-rates were recorded in May, November and December, the lowest in February and July.

Punjab.

96. In order to bring about an improvement in the registration of vital statistics, the Local Government issued to Deputy Commissioners, in April 1892, the following instructions:—

1. "Tahsildars and Naib-Tahsildars, when on tour, shall examine village birth and death registers, and when the numbers entered are suspiciously small, shall make enquiries

with the view to finding out whether the registers are accurately kept or not. When it is proved to their satisfaction that the registers are defective, they shall warn or punish the chaukidar in fault as may seem necessary. Kanungos should also occasionally test these registers when on tour."

2. "Tahsildars and Naib-Tahsildars shall submit each quarter to the Deputy Commissioner a list of villages in which the registers were proved to be defective, stating the action taken in each case, and the Deputy Commissioner shall forward the lists to the Sanitary Commissioner for information."

3. "District Officers, when on tour, shall cause village birth and death registers to be submitted to them for inspection, and shall explain to ziladars, lumbardars and all rural notables the advantages which are derived from a correct system of vital statistics, and the interest which Government takes in securing their correctness, and shall do their best to enlist the services of these persons towards obtaining a more complete record than is furnished at present."

It appears, that in 1893, 119 chaukidars and 11 lumbardars of villages were fined for neglecting to register births and deaths in the districts of Hissar, Kangra, Jullundur, Ludhiana, Montgomery and Lahore.

In the several municipal towns 145 persons were fined for failing to register births or deaths.

In 1893, there were registered in the Punjab 719,157 births, giving a ratio per thousand of the population of 34·99, against 38·16 in 1892. Excluding 1880, when the registration of births was introduced generally into the province, this is the lowest rate recorded, except in 1891 when it was 34·02. The Sanitary Commissioner advances two reasons to account for the low birth rates in these years: (1) that the years 1891 and 1893 were each preceded by a year of exceptional unhealthiness, 1890 and 1892 respectively furnishing the highest death-rates recorded in the province since registration was introduced; and (2) the rates of 1891 and 1892 were calculated on the increased population obtained by the Census of 1891. The diminution in the birth-rate was most marked in the districts of Gujranwala, Gurdaspur, Sialkot, Hazara, Gujrat and Jhang, where it varied from 7 to 14 per thousand.

The highest birth-rates were recorded in Gurgaon 47·70, Karnal 45·49, Delhi 44·77, Rohtak 42·49, Ludhiana 41·64 and Hissar 41·48: the lowest rates were registered in Simla, 18·9, and in the frontier districts of Peshawar, 19·9, Hazara 22·1, Kohat 25·2, and Dera Ghazi Khan 26·0. The average birth-rate of the 45 municipal towns was 37 per mille against 39 in 1892; the highest rates were registered in Kaithal 57, Panipat and Sonepat 53, and Palwal 51; and the lowest were recorded in Rawalpindi and Kohat 24, Ferozepore 25, and Dera Ghazi Khan 28. The percentage of males born to females was, in the province as a whole, 112·60; in Peshawar and Dera Ghazi Khan the ratios were 154·72 and 135·77, respectively. The provincial birth-rate exceeded the death-rate by 6·86 per thousand. The excess was fairly general throughout the province, but was most marked in the districts of Rohtak, Gurgaon, Karnal, Hissar, and Delhi. In four districts only did the death-rate exceed the birth-rate, namely, Simla, Kohat, Peshawar, and Amritsar, the excess of deaths being 3·83, 2·39, 1·17, and 1·10 per mille, respectively.

In the 31 cantonments there were 1,995 births registered during the year, the ratio per 1,000 of the population being 8.

There were 578,176 deaths registered in the province during the year, a decrease in the number of last year of no less than 438,847. The provincial death-rate in 1893 was 28·13 per mille, against 49·48 in the previous year. Among the districts the highest death-rates were returned from Amritsar 37·01

and Lahore 35·18 per thousand, while the lowest rates were obtained in Dera Ghazi Khan 22·5, Rohtak 22·1, Peshawar 21·1, and Hazara 19·6. The average mortality, registered in the principal towns, was 34·64 per thousand against 54·22 in 1892. The highest death-rate was 58·40 recorded in Kasur, the next highest 50·89 in Tanda and Urmar, followed by Kaithal, Hoshiarpur and Amritsar with death-rates of 48·45, 47·13, and 46·14 per thousand, respectively. The lowest rates, varying between 26 and 30 per thousand, were registered in the towns of Dera Ghazi Khan, Shahabad, Sirsa, Sadhaura, Rewari, Kohat, Chiniot, Jullundur, Gujranwala, Gujrat, Umballa and Hansi.

The average death-rate registered in the cantonments was 11 per mille.

The year 1893 was comparatively healthy and the mortality in September and October was very low, compared with the average of the preceding ten years. The largest number of deaths was recorded in December, and the next largest in November. Next to these was January, the high death-rate in that month being ascribed to a continuation of the severe fever which was prevalent in the previous autumn.

The Muhammadan death-rate was 29·37 per thousand, exceeding that of the Hindu population by 2·48. In many districts the death-rates of these two sects were nearly alike, but in Lahore, Simla, and Gujranwala, where the Muhammadan death-rates were respectively 41·93, 36·91 and 34·22 per mille, the death-rates of the Hindus were only 24·82, 19·86 and 21·64. In five districts only, Gujrat, Jhelum, Hazara, Bannu and Dera Ghazi Khan, were the Hindu death-rates the higher, and in these the excess was very slight. The recorded death-rate among 18,375 Native Christians was only 14·69 per thousand, half the provincial death-rate.

The death-rates of infants, under one year of age per 1,000 living, were among males 176·73, and among females 169·35, the corresponding ratios for 1892 were 257·63 and 249·72, respectively. The death-rates for the age period, one to five years, were, for males, 42·76, and for females 43·52, against 95·90 and 104·24 respectively, in 1892. As usual the number of deaths among female infants under one year of age largely exceeded the number of deaths of male infants in the districts of Jullundur, Ludhiana, Ferozepore and Amritsar. The female death-rates exceeded those of males in the age periods between five and forty years, but in the succeeding age periods the death-rates of males were higher than those of females.

Central Provinces.

97. There were 363,209 births registered in the Central Provinces in 1893, and the birth-rate, the lowest recorded since 1886, was 38·23 per mille against 38·39 in 1892. The highest birth-rate was obtained in the Nimar district 47·64 and the lowest in Wardha. In seven of the 20 districts the birth-rate was over 40 per thousand. The average birth-rate in the *sadar* towns was 32·72. In the province as a whole 106·65 males were born for every hundred females, the percentage of excess being highest in the Nagpur district, where it was 11·08. There was an excess of births over deaths in every district, the provincial rate per mille having been 10·53; the highest rates in excess were returned from Sambalpur 17·31 per mille, Nimar 15·45, and Mandla 15·01. In the towns of Armori, Ashti, Bilaspur, Dhamtari, Garhakota, Mohgaon, Rajim, and Sambalpur, the death-rates were higher than the birth-rates; this was, in the opinion of the Sanitary Commissioner, due to faulty registration.

The total number of deaths registered was 263,143, or 61,205 less than in 1892. The decrease was mainly due to the comparative absence of cholera and the diminished prevalence of "fevers." The ratio of deaths per thousand was the lowest since 1884, when it was 27·30. In the year under report it was 27·70, against 34·14 in 1892. The highest birth-rate was 33·73, recorded in the Narsinghpur district, and the lowest was 22·98 in Sambalpur. The average death-rate in the *sadar* towns was 25·52. Of infants, under one year of age, 348·96 males and 293·70 females, per mille living, died during the year; and among children over one year and under five years of age, 35·25 and 29·42 per mille of males and females, respectively, died. At all the age periods the death-rates of males were higher than those of females. Among Hindus the ratio of deaths registered, per thousand of population, was 24·95, among Muhammadans 27·82, and among "other classes" 42·93. The lowest death-rates were recorded in the months of February, March and January, and the highest in October, December, and November.

Berar.

98. In Berar the number of births registered in 1893 was 111,294, or 1,716 less than in the previous year. The birth-rate was 39·3 per thousand of the population against 39·9 in 1892, and 39·3 the mean of the previous five years. The decrease in the birth-rate is attributed by the Sanitary Commissioner to the unhealthiness of the province in 1891, and the high price of the staple food-grain (*jowari*) in 1892. In the districts the birth-rates varied considerably. In Ellichpur, Akola, and Buldana the rates recorded were over 43 per thousand, in Amraoti the rate was 39·3, and in Basim and Wun, respectively, 35·9 and 29·6. In Wun, it is stated, that there is nothing to account for the low birth-rate but defective registration. In the towns, in all of which, except Amraoti Camp and Ellichpur Civil Station, registration is compulsory, the average birth-rate was 39·8 per mille, and ranged from a maximum of 53 at Akot, to a minimum of 30·2 at Khamgaon. In the province as a whole the proportion of male to female births was 106·6 of the former to every hundred of the latter. The numbers of births exceeded the numbers of deaths in every district.

There were registered 92,951 deaths, 10,827 more than in 1892, the increase in mortality having been chiefly due to fevers and bowel-complaints. The death-rate was 32·0 per thousand, as compared with 28·8 in 1892, and 32·8 the mean of the previous five years. In the districts the rates ranged from 39·9 in Ellichpur to 27·4 in Wun. The average urban death-rate was 32·4, and varied from 47·2 at Sirasgaon to 24·8 at Mehkar. In every district more males died than females, and the provincial excess rate for males was 2 per thousand against 1·6 the mean excess of the previous five years. Of infants, under one year of age, there died 259·8 males and 229·6 females per thousand living; the death-rates for boys and girls between one year and five were, respectively, 73·7 and 64·9. The highest death-rates were recorded in October, September and November in the order given, and the lowest in February and March.

Madras.

99. In Madras the registration of births and deaths is compulsory in Municipal towns; special Registrars are engaged, and the registers are inspected annually, either by the Sanitary Commissioner or his Deputy, criticisms founded upon the inspection being forwarded to the Government and to the municipality concerned. In rural areas, where compulsory registration is not in force, the village accountant or *karnam*, a Government servant, is responsible for registration. This man is

generally an intelligent Brahmin, who is quite competent to keep registers correctly. The village accountants' registers are subjected to ample inspection, and, although there is some difficulty in obtaining accurate statistics, regarding the lower castes and females, in rural areas, properly so called, the system seems to be efficient. In rural towns, however, of over 10,000 inhabitants, registration is very defective, as the population is too large for the efficient carrying out of registration by *karnams*. Moreover, in towns of this size, large numbers of families not connected with agriculture live, and over these the village headman and *karnam* have no influence.

In 1893, in Madras there were registered 909,153 births, the birth-rate for the Presidency being 27·0 per thousand against 25·1 in 1892. The highest rate registered in any district was 35·6 per thousand in Chingleput. In only three other districts, namely, Bellary, South Arcot and Tanjore, were birth-rates over 30 per thousand obtained. In one district, Ganjam, the rate was only 18·1 per mille. In the remaining districts the rates varied between 20 and 30. In the Municipal towns the average birth-rate was 34·1 per thousand. From Cuddapah the remarkably low rate of 16·1 per mille was returned; this is attributed to the long-continued exposure to malaria having diminished the fecundity of the inhabitants. In the other municipalities the rates ranged from 46·5 registered in Vaniyambadi to 23·9 in Chicacole. The birth-rate among Hindus was 27·3 per mille, among Muhammadans 24·3, and among Christians 22·5. The percentage of male to female births was 104·3 in the districts, and 105·6 in the towns.

The number of deaths registered in 1893 was 649,782 against 750,755 in 1892, and the ratio per thousand was 19·3 against 22·3 in the previous year. Of the districts, by far the highest death-rate was recorded in Madras 41·4, the next being Tanjore 27·1 per mille; the lowest rates were furnished from Ganjam 12·3, Vizagapatam 14·4, Nellore 15·3, and Godavari 16·8; but in these districts there are large zemindary tracts, and registration is most imperfectly carried out. The average death-ratio per thousand in the Municipal towns was 31·1; the highest rates were recorded in Cuddapah 46·9, and Madras 41·1, and the lowest in Nellore, 18·0, Berhampur 19·0, Cuddalore and Anantapur 19·2, and Cocanada 19·5.

The deaths of 142,368 infants, under one year of age, were registered during the year, being a mortality of 156·6 per mille of children born in 1893. The deaths of male infants were in the proportion of 115·6 to every 100 deaths of female infants. The death-rate per mille of Hindus was 19·4, of Muhammadans 18·0, and of Christians 15·5. In the Presidency, as a whole, the most unhealthy months were November and December, and the healthiest was June.

Coorg.

100. In 1893, there were 3,672 births registered in Coorg, giving a ratio of 21·22 per thousand of the population, against 22·12 in 1892. The proportion of males to every 100 females born was 101·64. As in former years, the number of deaths exceeded the number of births. There were 4,322 deaths registered, and the death-rate was 24·97 per mille against 30·62 in 1892, and 24·08, the average ratio of the previous five years. The percentage number of deaths of males to deaths of females was 131. The death-rate among Muhammadans was 23·77, among Hindus 24·87, and among "other classes" 33·85 per mille, respectively. Among infants under one year of age 917 died, 466 being males and 451 females; and among children between one year and five years of age, 244 boys and 222 girls died.

March was the healthiest month and July was the most unhealthy. In Merkara, the population of which according to the Census of 1891, is 7,034, the birth-rate per thousand was 10·94, the percentage of male to female births 156·67, and the death-rate 29·14 per thousand.

Bombay.

101. In the Presidency of Bombay including Sind, in 1893, there were registered 664,305 births, 13,638 more than in the previous year. The birth-rate was 35·30 per thousand against 34·57 in 1892, and 35·61 the mean of the ten years 1883—92. Of the five registration districts the highest birth-rate, 39·14 per mille, was recorded in the Southern, and the lowest, 23·61, in Sind. Among the collectorates the highest rates were registered in Khandesh and Nasik, 47·24 and 46·12 per mille, respectively, and the lowest in the City of Bombay 18·48, and in Hyderabad 20·37. In nine of the twenty-four collectorates and districts, namely, Nasik, the City of Bombay, Satara, Ratnagiri, Kanara, Kaira, Ahmedabad, Karachi, and Shikarpur, the numbers of births recorded were less in 1893 than in the previous year; in the remaining fifteen the numbers were greater. The registered birth-rates among the urban and rural populations were 27·97 and 36·32, against 28·24 and 35·46 in 1892. Except in the collectorates of Ahmednagar, Ratnagiri, Bijapur, Kanara, Karachi, Hyderabad, Shikarpur, and Thar and Parkar the birth-rates were higher among the rural than among the urban populations. In seventeen of the towns birth-rates exceeding 40 per thousand were recorded; the highest rates were obtained in Athni, Ahmednagar and Borsad, 58·76, 52·58 and 49·35 per mille, respectively, and the lowest rates, 8·71, 18·61, 18·48 and 18·15 were recorded in Thana, Kaira, Bombay and Nasik. The provincial percentage of male to female births was 108·32, but this proportion was exceeded in ten collectorates, and greatly exceeded in the districts of Sind. The largest number of births was registered in the month of October and the smallest number in February.

There were 511,831 deaths registered in the Presidency against 611,742 in 1892. The death-rate per thousand of the population was 27·20 against 32·50 in 1892, and 27·84 the mean of the ten years 1883—92. The highest ratio among the registration districts was returned from Gujarat, 33·39 per mille, and the lowest from Sind, 16·87. Among the collectorates the highest rates 38·00 and 37·29 per mille were obtained in Broach and Ahmednagar, while in three collectorates in Sind, namely, Hyderabad, Thar and Parkar, and Upper Sind Frontier, the low rates, 14·62, 15·94 and 15·59, were recorded. The registered death-rates were lower in 1893 than in the previous year in all the collectorates except three, Khandesh, Ahmednagar, and Sholapur, in which cholera was prevalent. In three collectorates, namely, City of Bombay, Kaira and Ahmedabad, the registered birth-rates were much below the registered death-rates; in two, Kanara and Broach, the birth-rates were only slightly higher than the death-rates, but in all the others the birth-rates were considerably the higher. The recorded death-rates among the urban and rural populations were respectively 30·05 and 26·80 per thousand, against 36·13 and 32·00 in 1892. The death-rates among the rural populations were higher than among populations of the towns in Khandesh, Nasik, Thana, Kolaba, Poona, Satara, Dharwar, Kanara, Surat, and Broach, the difference being most marked in Broach, Kanara, and Kolaba, where the rural death-rates exceeded the urban by 15·86, 7·52 and 6·41 per thousand, respectively. The highest death-rates recorded in towns were 54·77, 50·74, and 48·40, in Pandharpur, Viramgam and Ahmednagar,

respectively ; the lowest rates were registered in Ratnagiri 18·71, Thana 16·32, and Panvel 11·71. The death-rate of males was 27·37 per thousand of males living, and 27 females died for every thousand living. In the City of Bombay the death-rate recorded among females was 11·41 per thousand higher than among males ; in Nasik, Thana, Belgaum, Dharwar, Bijapur, Panch Mehals, Karachi, Hyderabad, Shikarpur, and Upper Sind Frontier the death-rates of males and females were about equal, in the remaining collectorates the death-rates of males were the higher. The death-rate of infants under one year of age, was 162·78 per mille, and of children over one year of age and under five years 51·15.

During 1893, the greatest number of deaths was recorded in August, and the least in February ; while this monthly distribution agrees with the results of the decennium 1883—92, it differs from the distribution in 1892, when the largest number of deaths was registered in January, and the smallest number in May.

Lower Burma.

102. The work of registration was carried on by paid registrars in the towns, and by headmen in villages and rural circles. In rural tracts the collection of vital statistics was chiefly performed by the agency of village police-beat patrols. In most districts vaccinators are said to have rendered valuable assistance in the detection of omissions, which unfortunately were not confined to rural tracts, but were met with also in the towns, where fairly reliable registration might have been expected. In Rangoon, out of a total of 2,869 births registered, vaccinators were instrumental in bringing to light 1,804. On the whole, however, it seems that the registration of vital statistics has improved, as evidenced by the increased birth and death-rates, and by the greater uniformity in the district returns. There were 117,462 births registered during the year. The birth-rate was the highest on record, 26·03 per thousand, against 24·83 in 1892. The highest rate, 27·6 per mille, was recorded in the Arakan division, and the lowest, 22·87, in Tenasserim. In the districts, the rates ranged from 16·52 per mille in Shwegyin, and 19·48 in Toungoo, to 31·55 in Tavoy, and 37·53 in Sandoway. The average birth-rate in the towns, having a population over 5,000, was 22·51 against 21·80 in 1892, and varied from 15·91 in Rangoon to 43·37 in Thatôn. As the Sanitary Commissioner remarks, it is but reasonable to expect a lower birth-rate in towns, where, out of a total population of 544,034, the males exceed the females in number by 123,248. In no district were the female births in excess, and in the province as a whole 108 males were born for every hundred females. The excess of births over deaths, per thousand of the population, was 4·28. Of the districts, in Akyab, Hanthawaddy, Prome and Thayetmyo only were more deaths than births recorded ; but in several of the towns, notably in Akyab, Rangoon, Moulmein, Toungoo, Prome and Kyaukpyu, this occurred.

The number of deaths registered was 98,147, and the ratio per mille was 21·75 against 20·00 in 1892. The highest death-rate, 26·22 per mille, was recorded in Pegu, and the lowest, 16·22, in Tenasserim. In the districts the ratios varied between 13·33 and 15·92 in Shwegyin and Amherst, respectively, and 31·42 and 31·63 in Thayetmyo and Prome. The average death-rate in the towns was 28·26, and ranged from 11·74 in Mergui and 15·82 in Zalun to 39·93 in Allanmyo and 48·26 in Pantanaw. The percentage of the recorded deaths of males to those of females was 123 against 128 in 1892.

The death-rates among infants under one year of age were 208·55 and

139·53 per thousand living, for males and females, respectively; among boys and girls between one year and five years of age, the rates were 33·15 and 28·22, respectively. The numbers of male deaths exceeded the numbers of deaths of females in every age period, but the death-rates per mille living between the ages of 20 and 40 and over the age of 60, were higher for females. According to classes, the Hindus, as is usually the case, had the highest death-rate, 22·57 per mille, and the Christians the lowest, 11·44. The lowest mortality occurred during the hottest part of the year, while the highest corresponded with the months of heaviest rainfall and the dry cold weather.

Military cantonments.

103. The mortality among the native population of the cantonments in the Bengal Presidency is shown in the following statement :—

Death-rate amongst Natives in the Cantonments of the Bengal Presidency during 1893.

Cantonments.	Died per 1,000 of population.	Cantonments.	Died per 1,000 of population.	Cantonments.	Died per 1,000 of population.
Fort William	7·9	Muttra	12·6	Dharmsala	14·7
Alipore	21·1	Cawnpore	15·6	Kangra	*
Dum-Dum	13·7	Allahabad	10·8	Amritsar	12·5
Barrackpore	18·3	Banda	*	Dalhousie	7·1
Darjeeling	19·3	Jhansi	9·4	Bakloh	9·6
Buxa	9·4	Benares	13·3	Sialkot	8·7
Doranda	26·9	Chunar	*	Meean Meer	12·3
Dinapore	22·7	Gorakhpore	15·2	Ferozepore	11·7
Cachar	14·2	Lucknow	16·7	Rawal Pindi	5·5
Shillong	9·8	Fyzabad	15·7	Campbellpore	10·6
Dibrugarh	21·3	Sitapur	18·4	Murree	55·0
Kohima	11·7	Sutna	*	Attock	7·2
Chakrata	13·9	Sipri	21·9	Jhelum	12·9
Landour	19·2	Saugor	14·5	Mooltan	11·6
Dehra Dun	14·2	Jubbulpore	24·2	Dera Ismail Khan	16·2
Roorkee	14·6	Pachmarhi	23·0	Dera Ghazi Khan	10·8
Meerut	16·9	Nowgong	18·8	Rajanpore	7·7
Naini Tal	14·0	Deoli	15·1	Edwardesabad	11·9
Ranikhet	33·4	Delhi	12·3	Peshawar	7·3
Almora	9·4	Umballa	15·7	Nowshera	13·1
Lansdowne	11·1	Kasauli	25·3	Murdan	11·6
Bareilly	16·1	Dagshai	23·7	Cherat	18·9
Moradabad	22·3	Subathu	24·4	Abbottabad	5·9
Shahjahanpur	31·1	Jutogh	19·7	Kohat	3·2
Fatehgarh	34·0	Solon†	...	Hyderabad Assigned Districts	23·9
Agra	18·9	Jullundur	17·6		

* Not separately shown. † For seven months only.

Appendix to Section V.

STATEMENT NO. I.—*Births.*

PROVINCE.	Population under registration (Census of 1891).	RATIO OF BIRTHS PER 1,000 OF POPULATION.			Number of males born to every 100 females born.	Excess of births over deaths per 1,000 of population.	Excess of deaths over births per 1,000 of population.
		Maximum for any one district	Minimum for any one district.	Mean for the province.			
Bengal	71,069,643	49·62	19·79	35·66	107	7·45	...
North-Western Provinces and Oudh	46,905,085	51·33	26·60	40·95	109·47	16·85	...
Punjab	20,553,982	47·7	18·9	35·0	112·6	6·8	...
Central Provinces	9,501,401	47·64	33·29	38·23	106·65	10·53	...
Berar	2,843,222	44·0	29·6	39·3	106·6	6·7	...
Lower Burma	4,512,695	37·53	16·52	26·03	108	4	...
Assam	5,021,084	36·68	21·73	30·15	108·90	...	0·13
Madras Presidency	33,693,179	40·5*	18·4*	27·0*	104·4	7·7	...
Bombay „	18,820,346	47·24	18·48	35·30	108·32	8·10	...
Mysore	4,843,523	22·67	14·78	17·72	104·60	1·93	...
Coorg	173,056	21·22	21·22	21·22	101·64	...	3·76

* The population for which the returns were received from the districts of Ganjam and Vizagapatam according to the Census of 1891 is not available. Hence the ratios have been calculated on the total population of those districts as per Census of 1891.

STATEMENT NO. II.—*Deaths.*

PROVINCE.	Population under registration.	Area in square miles.	Average population per square mile.	RATIO OF DEATHS PER 1,000 OF POPULATION.			DEATH-RATE PER 1,000.	
				Maximum for any one district.	Minimum for any one district.	Mean for the Province.	Male.	Female.
Bengal	71,069,643	144,400	492	42·93	16·78	28·21	29·91	26·53
North-Western Provinces and Oudh	46,905,085	107,625	436	37·16	18·78	24·10	24·80	23·34
Punjab	20,553,982	110,463	186	37·01	19·55	28·1	27·9	28·4
Central Provinces	9,501,401	71,582	133	33·73	22·98	27·70	29·89	25·50
Berar	2,843,222	16,068	177	39·9	27·4	32·6	33·6	31·6
Lower Burma	4,512,695	78,304	58	31·63	13·33	21·75	22·71	20·67
Assam	5,021,084	28,755	175	41·93	19·50	30·28	31·49	29·00
Madras Presidency	33,693,179	124,943	270	41·4*	12·3*	19·3*	20·0*	18·6*
Bombay „	18,820,346	124,130	152	38·00	14·62	27·20	27·37	27·00
Mysore	4,843,523	27,924	173	23·45	12·65	15·79	16·57	15·00
Coorg	173,055	1,583	109	24·97	24·97	24·97	14·16	10·81

* *Vide* footnote to Statement No. I.

STATEMENT NO. III.—*Deaths in Towns and Rural Circles compared.*

PROVINCE.	NUMBER OF REGISTRATION CIRCLES.			POPULATION.			DEATHS PER 1,000.		
	Rural.	Town.	TOTAL.	Rural.	Town.	TOTAL.	Rural.	Town.	TOTAL.
Bengal	558	147	705	67,616,178	3,453,465	71,069,643	28·12	30·03	28·21
North-Western Provinces and Oudh	1,081	101	1,182	43,678,020	3,227,065	46,905,085	23·68	29·71	24·10
Punjab	545	45	590	19,131,226	1,412,775	20,553,982*	27·63	34·64	28·13
Central Provinces	88	72	160	8,689,691	811,710	9,501,401	27·88	25·64	27·70
Berar	67	36	103	2,502,762	340,460	2,843,222	32·7	32·4	32·6
Lower Burma	93	25	118	3,968,661	544,034	4,512,695	20·86	28·26	21·75
Assam	56	21	77	4,912,153	108,931	5,021,084	30·17	35·72	30·28
Madras Presidency	178	92	270	31,174,497	2,518,682	33,693,179	18·5	29·0	19·3
Bombay „	222	63	285	16,515,973	2,304,373	18,820,346	26·80	30·05	27·20
Mysore	47	20	67	4,543,830	299,693	4,843,523	15·74	16·76	15·79
Coorg	1	5	6	157,544	15,511	173,055	24·24	32·43	24·97

* Including 18,323, the population of Hill Sanitaria, and excluding 8,342, the total of Europeans and Eurasians in the Province.

STATEMENT NO. IV.—*Deaths according to Age.*

PROVINCE.	RATIO PER 1,000.																	
	Under 1 year.		1 year and under 5 YEARS.		5 years and under 10 YEARS.		10 years and under 15 YEARS.		15 years and under 20 YEARS.		20 years and under 30 YEARS.		30 years and under 40 YEARS.		40 years and under 50 YEARS.		50 years and under 60 YEARS.		60 years and upwards.	
	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.
Bengal	207·04	168·76	39·32	34·02	16·25	13·81	12·51	10·87	15·46	15·69	17·11	15·60	19·37	16·39	26·71	20·74	37·29	32·97	77·41	62·05
North-Western Provinces and Oudh	221·19	199·03	39·05	36·43	7·76	6·82	5·16	5·20	8·05	11·66	11·13	11·94	14·27	12·33	21·73	18·32	35·76	27·78	52·45	36·70
Punjab	176·73	169·35	42·76	43·52	9·23	9·75	6·69	7·42	7·47	8·29	10·87	11·42	14·40	15·03	22·61	20·66	35·91	31·14	101·57	100·88
Central Provinces	348·96	293·70	35·25	29·42	11·25	9·36	8·18	7·73	12·35	12·22	11·22	9·34	14·73	12·00	22·24	16·29	38·48	29·21	78·46	60·52
Berar	259·8	229·6	73·7	64·9	12·1	10·2	6·5	7·5	7·3	10·2	10·2	13·5	14·2	15·3	22·2	15·0	44·2	3·03	100·0	85·1
Lower Burma	208·55	139·53	33·15	28·22	12·66	11·60	7·05	6·41	9·48	8·45	11·25	11·58	14·62	15·63	19·57	17·49	28·42	23·68	59·86	62·16
Assam	159·58	141·36	34·09	33·53	16·58	13·03	14·71	14·26	21·98	23·80	22·84	23·55	25·01	23·51	31·65	25·38	45·96	37·06	76·87	59·33
Madras Presidency*	134·6	111·1	23·4	21·9	7·7	7·3	5·6	5·7	8·0	10·6	9·4	9·9	13·1	11·5	18·5	14·0	30·2	24·7	52·5	48·8
Bombay „	176·00	149·65	52·75	50·15	10·95	11·18	6·97	8·05	8·16	9·98	10·98	12·67	15·17	16·46	23·61	17·91	38·70	30·19	84·07	75·97
Mysore	83·75	65·73	16·15	13·74	8·35	7·03	7·09	7·65	10·15	12·25	11·76	12·76	14·82	12·98	18·37	15·94	27·07	21·66	44·53	32·14
Coorg	220·64	204·16	28·49	24·63	8·37	6·82	7·87	8·27	17·53	13·70	19·09	17·64	22·73	24·92	28·86	27·17	43·10	34·87	60·36	42·09

* Worked on the total population as per census of 1891, including Europeans and Eurasians.

STATEMENT NO. V.—*Deaths according to Cause.*

PROVINCE.	DEATHS PER 1,000 IN 1893.							Deaths per 1,000 in 1892.	Deaths per 1,000 in 1891.
	Cholera.	Small-pox	Fevers.	Dysentery and Diarrhœa.	Injuries.	All other causes.	All causes.		
Bengal	1·78	·20	20·78	·57	·44	4·42	28·21	31·92	26·94
N.-W. P. and Oudh	·26	·13	18·84	·74	·51	3·62	24·10	34·11	31·14
Punjab	0·03	0·20	18·95	0·79	0·35	7·81	28·13	49·48	29·13
Central Provinces	0·06	0·17	17·88	1·37	0·53	7·69	27·70	34·14	35·54
Berar	·4	·06	16·0	5·2	·4	10·6	32·6	28·8	40·6
Lower Burma	·53	·68	11·22	1·16	·21	7·94	21·75	20·00	15·93
Assam	4·35	0·53	15·42	2·96	0·37	6·65	30·28	34·21	29·91
Madras Presidency	1·0	0·8	7·7	0·7	0·3	8·8	19·3	22·3	26·2
Bombay „	1·00	0·19	19·19	1·75	0·33	4·74	27·20	32·50	27·26
Mysore	·14	1·16	9·25	·92	·21	4·10	15·79	16·55	14·03
Coorg	0·05	1·24	19·52	1·06	0·32	2·77	24·97	30·62	21·79

STATEMENT NO. VI.—*Deaths from All Causes according to Months.*

PROVINCE.	RATIO PER 1,000.												
	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	TOTAL.
Bengal	2·29	1·67	1·66	1·84	2·15	1·61	1·88	2·20	1·95	3·33	3·72	3·84	28·21
N.-W. P. & Oudh	1·83	1·61	1·70	2·00	2·21	1·75	1·69	2·00	2·02	2·19	2·37	2·73	24·10
Punjab	2·99	2·27	1·93	1·61	2·10	1·92	1·67	2·09	2·32	2·81	3·17	3·25	28·13
Central Provinces	1·85	1·67	1·81	2·03	2·18	1·88	2·23	2·58	2·72	2·93	2·89	2·93	27·70
Berar	1·6	1·4	1·5	1·9	1·8	1·6	2·0	3·7	4·2	4·9	4·2	3·8	32·6
Lower Burma	1·97	1·54	1·49	1·51	1·46	1·92	2·28	2·20	1·76	1·79	1·81	2·03	21·75
Assam	2·35	1·92	1·77	1·82	2·18	2·41	2·23	2·23	2·37	3·00	4·09	3·91	30·28
Madras Presidency	1·6	1·5	1·5	1·5	1·4	1·3	1·5	1·6	1·5	1·5	1·8	2·6	19·3
Bombay Presidency	2·09	1·88	1·94	2·26	2·21	1·99	2·28	2·84	2·36	2·47	2·43	2·45	27·20
Mysore	1·25	1·43	1·66	1·66	1·24	1·21	1·27	1·28	1·21	1·15	1·14	1·30	15·79
Coorg	2·29	1·85	1·58	2·20	1·72	2·25	2·71	2·35	2·22	2·06	1·74	1·99	24·97

SECTION VI.

GENERAL POPULATION.

History of Chief Diseases.

Cholera.

Cholera in India as a whole.

104. In 1893 the number of cholera deaths recorded throughout India was 218,113, against 762,695 in the preceding year. The diminution was general almost all over the country, including Lower Burma. Only in Assam and in the Native State of Hyderabad were the numbers of deaths of the year from cholera somewhat in excess of the numbers of the previous year. In the following statement the mortality in each province for 1893 is compared with the totals of the preceding sixteen years :—

Statement showing the deaths from CHOLERA *in the different Provinces in India from 1877 to 1893.*

Year.	Bengal.*	Assam.	N.-W. P. and Oudh.	Punjab.	Central Provinces.	Berar.	Rajputana.	Central India.	Bombay.	Hyder-abad.	Madras.	Mysore.	Coorg.	Lower Burma.
1877 .	155,305	11,377	31,770	29	3,418	842	60	926	57,228	7,414	357,430	2,902	‡	7,276
1878 .	95,192	6,732	22,221	215	40,985	34,306	2,393	8,047	46,743	6,696	47,167	723	49	6,759
1879 .	136,363	17,415	35,892	26,135	27,575	223	918	2,734	6,937	6	13,296	14	...	1,828
1880 .	39,643	2,803	71,546	274	330	1	...	299	684	...	613	25	...	2,638
1881 .	79,180	5,010	25,865	5,207	9,140	3,404	197	581	16,694	1,721	9,446	25	3	5,239
1882 .	182,352	21,055	89,372	39	11,932	3,573	1,327	1,562	7,904	150	23,604	893	31	7,177
1883 .	90,439	14,908	18,160	190	16,235	27,897	797	1,740	37,954	1,947	36,284	124	...	2,185
1884 .	134,421	22,276	30,143	614	149	87	1,297	1,018	13,804	2,479	75,476	330	...	5,515
1885 .	173,767	7,753	63,457	1,936	21,868	3,683	1,615	4,624	37,287	1,387	58,109	2,677	..	7,685
1886 .	118,368	20,188	34,565	12	16,679	976	173	290	167	499	12,417	10	...	4,027
1887 .	172,578	7,941	200,628	8,804	12,576	14,396	2,612	8,868	25,711	2,831	28,359	832	3	2,649
1888 .	111,391	9,693	18,704	14,938	921	305	32	191	36,500†	2,057	58,677	1,015	2	15,982
1889 .	171,103	18,288	48,494	2,838	52,588	10,925	6,923	3,344	32,431	1,128	76,020	1,590	9	3,240
1890 .	145,885	15,396	80,295	3,401	4,787	847	2,746	3,132	3,259	...	35,288	1,326	5	1,076
1891 .	229,575	23,882	169,013	10,107	21,312	7,958	2,946	13,474	17,850	3,102	98,773	1,204	7	2,400
1892 .	259,398	21,552	194,886	75,959	39,972	2,030	26,760	8,384	42,900	53	79,033	5,497	58	6,208
1893 .	**126,976**	**21,849**	**12,154**	**639**	**557**	**1,188**	**314**	**127**	**18,853**	**165**	**32,209**	**680**	**9**	**2,393**

* Excluding Calcutta from 1877 to 1892. † Including four deaths, the monthly distribution of which is not known. ‡ Statistics not available.

Seasonal prevalence.

105. The following table shows the distribution of cholera by months in the different provinces. It will be seen from this that the largest numbers of deaths were recorded in October, November and December, and the smallest numbers in February and March.

Statement showing the deaths from CHOLERA *registered in the different Provinces, by Months, during the year 1893.*

Province.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.	Ratio of deaths per 1,000 of Population 1893.	1892.
Bengal . .	4,925	2,202	2,122	4,878	4,348	1,531	1,598	3,944	4,323	21,215	39,284	36,606	126,976	1·78	3·68
Assam . .	1,206	557	326	607	773	478	217	428	770	3,067	7,335	6,085	21,849	4·35	4·29
N.-W. P. and Oudh . .	187	59	44	4,038	3,832	1,323	810	279	439	605	398	140	12,154	·28	4·15
Punjab . .	...	...	1	17	350	256	12	3	...	...	...	...	639	0·03	3·70
Central Provinces	...	2	23	8	1	6	...	150	153	131	47	36	557	0·06	4·21
Berar . .	...	...	...	...	...	...	10	356	378	313	56	75	1,188	·4	·7
Lower Burma .	65	47	26	30	87	266	717	551	90	140	169	205	2,393	·53	1·38
Madras Presidency . .	1,788	1,746	934	310	83	9	19	45	256	678	4,693	21,648	32,209	1·0	2·3
Bombay Presidency . .	84	48	256	3,270	3,607	1,742	1,816	5,104	1,661	841	365	59	18,853	1·00	2·28
Mysore . .	...	82	10	14	3	2	2	5	82	18	186	276	680	·14	1·13
Coorg . .	...	...	...	...	...	...	...	...	...	...	1	8	9	0·05	0·33
Total .	8,255	4,743	3,742	13,172	13,084	5,613	5,201	10,865	8,152	27,008	52,534	65,138	217,507		

The relative prevalence of cholera in the urban and rural circles of the different provinces, and information regarding its period of greatest intensity in each, and on several other points, are shown in the following statement:—

Province.	Mortality in 1893.	Mean mortality of previous five years.	Urban mortality.	Rural mortality.	Per cent. of villages attacked.	Maximum mortality in any one rural circle.	Maximum mortality in any one town.	Month of maximum prevalence.
Bengal . . .	1·78	2·61	2·18	1·76	10·0	7·27	17·93	November.
Assam . . .	4·35	3·54	4·11	4·36	20·5	9·79	23·08	November.
North-Western Provinces and Oudh . .	·26	2·22	·18	·27	1·8	3·72	2·41	April
Punjab . . .	0·03	1·04	0·02	0·03	·2	0·50	0·59	May.
Central Provinces .	0·06	2·61	0·07	0·06	·4	0·42	1·85	September.
Berar . . .	·4	1·5	·3	·4	2·2	·7	3·7	September.
Lower Burma . .	·53	1·49	·69	·51	3·1	2·31	9·45	July.
Madras . . .	1·0	2·1	2·2	0·9	8·1	4·7	15·4	December.
Bombay . . .	1·00	1·52	0·98	1·01	6·3	5·99	14·08	August.

The mortality ratios of this table are per 1,000 of population.

It will be seen that, except in Assam, the mortality of 1893 in each province was less than the mean of the previous five years. In Bengal, the Central Provinces, Lower Burma and Madras the death-rates were greater in towns than in rural circles.

Cholera in Bengal.

106. In Bengal in 1893 there were registered, as due to cholera, a total of 126,976 deaths, less than half the number of the previous year, which was 359,398. The death-rate, per thousand of the population, was 1·78, as compared with 3·68 in 1892, and 2·61, the mean death-rate of the years 1888—92. Of the nine divisions, the highest death-rates were recorded in Dacca (5·67) and Chittagong (3·32), while the lowest death-rates were noted in Patna (·30) and Chota Nagpur (·07). Among the districts the highest death-rates were 7·27, 6·33 and 5·62, recorded in Dacca, Faridpur, and Noakhali respectively, and rates above 4 per mille were registered in Rajshahi, Pabna, Mymensingh, Tippera and Malda. The lowest death-rate was ·002 recorded in Champaran, the next lowest was ·009 returned from Lohardaga, and rates lower than ·1 per mille were registered in Hazaribagh, Palamow, and Saran. The average rural death-rate was 1·76 per mille, and the average urban death-rate was 2·18. The highest death-rates among the towns were 17·93 per mille, recorded in Jamalpur, a town of upwards of 15,000 inhabitants in the Mymensingh district, 13·53 in Jhalukati, in Backergunge, and 13·17 in Nator, in Rajshahi. In 27 towns, including Nadia, Dinajpur, Darjeeling, Bihar, Jagadispur, Sasaram, Revelganj, Siwan, Bettiah and Motihari, no death from cholera was reported. In the province as a whole, the period of greatest intensity of the disease was the last quarter of the year, the highest mortality occurring in November. These were also the conditions in Bengal proper and in Behar; in Orissa the greatest numbers of deaths occurred in August, November, and December; while in Chota Nagpur, where the mortality was inconsiderable, the greatest numbers of deaths were recorded in October and November. The exceptional absence of the disease during the second quarter of the year is attributed, by the Sanitary Commissioner, to the frequent and unusually heavy falls of rain in the early part of the year, which replenished and purified the water in the tanks and wells.

Apart from the peculiar seasonal incidence of the disease, the most remarkable circumstances concerning the cholera history of the year, were the excessive mortality in the Dacca and Chittagong divisions, which are generally comparatively free from the disease, and the immunity, compared with the experience of the last few years, enjoyed by the districts of the Orissa division.

In the Dacca division the high cholera mortality is attributed to the exceptional height of the inundations. Writing of the Dacca district, the Civil Surgeon remarks:—

"An examination of the height of the inundation and the relative prevalence of cholera during the past few years, seem to indicate that an unusually high flood is followed by an unusual outbreak, and *vice versâ*. Thus the inundations in 1893 were the highest ever known, and it was also the worst cholera year on record. The floods were unusually high also in 1886, 1889 and 1890, which were bad cholera years. On the other hand, in 1887, 1888, 1891 and 1892 there was comparatively little cholera, and in these years the inundations were either usual, or lower than usual. It appears that while cholera is always present in the district, the main fact in the production of an epidemic in this district is seasonal."

In Tippera, in the Chittagong division, the Civil Surgeon thinks that the floods, and the distress caused by them, must be held accountable for the high mortality, which occurred almost entirely in the last quarter of the year. In Noakhali, up to the middle of October, there was but little cholera; but immediately after the cyclone of the 22nd October, cholera, in a severe form, broke out all over the district. The Magistrate of the district writes:—

"When everything appeared to be promising, and the agriculturists were gathering hope from the expected bumper crop that was on the ground, came the terrible cyclone of the 22nd October. The crops were more or less damaged, houses blown down, drinking water spoilt by salt water inundation, and by the decomposition of decaying matter. Cholera of a virulent type made its appearance, and the people already debilitated by scarcity of food, succumbed in large numbers to cholera and fever."

In the Chittagong district there was no epidemic, and the mortality was only ·54 per mille.

As remarked above, Orissa was comparatively free from cholera, as the following figures show:—

	1893.	1892.	1888-92.	
Cuttack . .	1·53	10·98	4·91	(Death-rates) per mille of the population.
Balasore . .	1·83	15·00	6·68	
Puri . .	1·85	11·30	7·58	

The highest mortality in these districts except in Balasore, where the mortality was slightly higher in December, was registered in August, the month following the Car festival at Puri. Upwards of 200,000 pilgrims, the majority of whom belonged to the poorer classes, flocked into Puri:—

"And many thousands of them, for whom there was no room in the lodging-houses in the town, had to camp out in the fields and under trees. It is self-evident that the exposure thus endured, supervening on the privations of a long and weary journey, must have rendered them peculiarly susceptible to cholera in a district in which the water-supply for years has been polluted by a variety of nuisances."

In view of the occurrence of the festival every endeavour was used in Puri to ensure as pure a supply of water as possible, and an efficient conservancy. A cholera hospital was erected, and police constables were detailed at every travellers' rest-house to report the occurrence of sickness immediately. The

lodging-house-keepers were also ordered to report cases of sickness without delay, and several were prosecuted for negligence in this regard, and for turning the sick out into the streets in order to avoid the trouble of making reports. The first case of cholera is said to have occurred on the 11th of July in the person of a religious mendicant, who had arrived from Hardwar the evening before. He died before he could be taken to the hospital. On the same day an old woman, a pauper from the North-Western Provinces, was removed to the cholera hospital suffering from cholera. From the 11th of July till the 7th of August the disease prevailed in an epidemic form. The slight resistance made to the disease by the enfeebled pilgrims may be judged from the fact that of upwards of one hundred patients treated in the hospital, only thirteen recovered. The exact number of cases which occurred in Puri during the festival is not stated, but the epidemic cannot have been severe, for only 271 cholera deaths were registered in the town during the year. The Civil Surgeon, Dr. Banks, writes :—

"Considering the very large number of pilgrims we had among us on this occasion, coupled with the fact that the price of food-grains was high, we have escaped very well indeed, and the death-rate is comparatively small. While the disease prevailed in the town a *mehter* was employed digging up and removing the soil, wherever a case of cholera was found, to the trenching ground where it was carefully buried. A liberal supply of lime was used. The defiled clothing and bedding of patients were destroyed by fire in my own presence. The bodies of the dead were decently disposed of at the cremation enclosure."

Except at Puri cholera was happily absent from the fairs and festivals held in Bengal in 1893.

In the Port of Calcutta the European population was slightly less than in 1892, and the number of European sailors admitted into hospital suffering from cholera was the same, namely, 12, but 11 died as against 7, so that the death-rate, which in the former year was 3·28 per thousand, the lowest on record, rose to 5·28. Among the native floating population of the Port there were 28 deaths in 1893, against 73 deaths in 1892, giving death-rates of 1·12 and 2·92 per mille, respectively, of the estimated population.

Cholera in Assam.

107. The total registered mortality from cholera in Assam, in 1893, was 21,849, exceeding the mortality of the previous year by 297 deaths, and the average of the quinquennium, 1887-91, by 6,808. The death-rate from this cause was 4·35 per mille, against 4·29 in 1892, and 3·54, the average of the five years, 1888-92. The high death-rates, 9·77 and 6·89 per mille, were registered in the districts of Nowgong and Cachar respectively, in the other districts the rates ranged from 4·87 in Sylhet, to 1·14 in the Khasi and Jaintia Hills. The rural death-rate was 4·36 per mille, while the average of the towns was 4·11. The highest urban death-rate was 23·08 per mille, recorded in a small town named Hailakandi in the Cachar district, where 15 deaths occurred among the 650 inhabitants. A death-rate of 10·19 per mille was registered in Sunamganj. There was no death from cholera in Jorhat, North Lakhimpur, Shillong and Jowai. Among the remaining towns the rates ranged from 8·91 in Silchar to ·57 in Sibsagar. Cholera was prevalent in the province generally in January, especially in the districts of Sylhet and Cachar; the minimum of mortality was registered in July, in October the mortality rose in both the Surma and Brahmaputra valleys, the maximum, 7,355 deaths, was reached in November, and there were 6,085 deaths in December.

Cholera in the North-Western Provinces and Oudh.

108. In 1893 the mortality from cholera was the lowest since 1874, there having been only 12,154 deaths recorded as due to this disease, against 194,886 in 1892, and 169,013 in 1891. The death-rate per thousand of the population was ·26, against 4·15 in 1892, and 2·22, the mean of the previous five years. The Sanitary Commissioner instances the enormous mortality in the widespread epidemics of recent years, and the appearance, towards the end of the year under report, of the disease in Fyzabad and some of the Eastern districts, to indicate his opinion that the decrease in cholera mortality in 1893 is only temporary. The disease was most prevalent in the districts of Garhwal, Gonda, and Bahraich, where the death-rates were 3·74, 2·52, and 1·32 per mille respectively. In the districts of Pilibhit, Shahjahanpur, Bulandshahr, Etah, Etawah, and Hamirpur there were altogether only 12 deaths, and in Jalaun and Jhansi no death from cholera was recorded, while in the remaining districts the death-rates varied from ·63 in Fyzabad, to ·01 in Agra, Rae Bareli, Cawnpur, and Banda respectively. The average death-rate in the rural areas was ·27 per thousand, as compared with ·18 in the towns. In the large towns, with a population of over 100,000, the death-rates from cholera ranged from ·72 in Benares, where 150 deaths were recorded, to ·01 in Agra, where only one death was registered. Of the other large towns the death-rate in no case exceeded 1 per thousand of the population, except in Fyzabad-Ajudhia, where the death-rate was 1·73. In Meerut, Gorakhpur, and Jhansi no death was reported. Among the minor towns the highest death-rate was 2·41, returned from Gonda, where 42 deaths occurred among a population of 17,423. Death-rates exceeding 1 per thousand were recorded at Nehtor in the Bijnor district, and at Ballia. In the five pilgrim centres—Benares, Fyzabad-Ajudhia, Muttra-Brindaban, Hardwar and Allahabad, 340 of the 580 cholera deaths which were recorded in the towns of the province were registered, the mortality, proportionately to population, being three times, and in Fyzabad-Ajudhia nearly ten times, that of the towns generally.

In the hill tracts the greatest mortality occurred in June and July, and in the plains in April and May, but the disease remained in the districts of Fyzabad, Bara Banki, Sultanpur, Benares, Ghazipur, Ballia, Rae Bareli and Lucknow at the end of the year: deaths were also reported from Jaunpur, Azamgarh, Gorakhpur, Fatehpur, and Budaun in December.

Cholera in the Punjab.

109. In 1893 there were 639 deaths from cholera registered in the Punjab against 75,959 in the previous year, and the death-rate, which in 1892 was 3·70 per thousand, and in the previous five years averaged 1·04, fell to ·03. The highest death-rates were recorded in the districts of Gujranwala (·43), Simla (·34) and Montgomery (·32). In thirteen districts, namely, Rohtak, Gurgaon, Kangra, Ludhiana, Mooltan, Sialkot, Gujrat, Jhelum, Peshawar, Kohat, Dera Ismail Khan, Dera Ghazi Khan and Muzaffargarh, no cholera death was reported, and in the remaining districts the death-rates varied between ·06 in Karnal and ·001 in Delhi, Lahore, Hoshiarpur, Ferozepore and Rawalpindi,—in each of which one man's death was reported. The urban death-rate was ·02 per mille, and cholera caused death in only nine of the 45 towns. In Chiniot, a town of 13,476 inhabitants, in the Jhang district, there were 8 deaths, in Amritsar 7, and in Bhiwani, Delhi, Jagadhri, Hoshiarpur, Lahore, Gujranwala and Wazirabad one each. There was no fatal case of cholera recorded in the province in January and February, and only one in March, 17 were registered in April, 350 in May,

256 in June, 12 in July, and 3 in August. In the remaining months no death was reported.

Cholera in the Central Provinces.

110. There were 557 deaths from cholera registered in the Central Provinces in 1893, against 39,972 in 1892, and the death-rate, which was lower than any, except those of 1880 and 1884, was ·06 per mille, against 4·21 in the previous year, and 2·61 the mean ratio of the previous five years. The disease appeared in 11 of the twenty districts, the death-rates ranging from ·38 per mille in Wardha and ·33 in Chhindwara, to ·01 in Saugor, Narsinghpur, and Seoni respectively. In the towns, the average death-rate was ·07; only eight of the 72 towns were affected, and the death-rates in these varied between 1·85 per mille in Sambalpur and ·02 in Nagpur. The highest mortality was registered in September (153), August (150), October (131), and November (47). No death was recorded in January or in July.

Cholera in Berar.

111. The cholera of 1892 came to an end in December of that year, and Berar remained perfectly free from cholera until the end of July, when it appeared in the Akola, Amraoti, and Buldana districts. The remaining districts were affected in August. There were 1,188 deaths, against 2,030 in 1892, and the death-rate in 1893 was ·4, compared with ·7 in the former year, and an average of 1·5 for the previous five years. The death-rates in the districts varied from ·6 in Akola, to ·2 per mille in Wun, in each case much below the quinquennial mean. The average cholera death-rate in the towns was ·3 per mille, in eleven of the 36 towns deaths were registered, and in these the death-rates varied from 3·7 in Wadegaon and 2·6 in Deulgaon Rajah to ·1 per mille in Amraoti. The largest numbers of deaths were recorded in September, August, and October.

Cholera in Madras.

112. In 1893 there were 32,209 deaths recorded as due to cholera in Madras, against 79,033 in the previous year. The death-rate from this cause was 1 per mille, as compared with 2·3 in 1892, and 2·1, the mean ratio of the previous five years. The disease was especially prevalent in the districts of Tanjore and Trichinopoly, where the death-rates were 4·8 and 4·7 per mille, respectively. In the other districts the death-rates varied from 1·6 per mille in Kistna, to ·002 in Bellary. The average mortality in rural circles was ·9 per mille while the average in towns was 2·2. The highest urban death-rates were 15·4 per mille recorded in Paramagudi, 13·6 recorded in Gudiyattam and in Trichinopoly, 11·6 in Erode, in the Coimbatore district, and 10·2 in Tanjore. In the other towns, in which the disease caused death, the rates varied from 9·9 in Srirangam, to ·02 in Bellary. In 30 towns, including Adoni, Cuddapah, Kurnool, Tellicherry, Cannanore, Nellore, Vizianagram, and Ootacamund, no cholera death was recorded. The cholera epidemic of the cold weather of 1892 persisted during the first quarter of 1893 in South Canara, Malabar, Vizagapatam, Godavari and Kistna. In the southern districts during this period there was in no instance upwards of twelve cases in a month. In January, February, and March there were respectively 1,788, 1,746, and 934 deaths in the presidency, chiefly due to high mortality in Kistna, Godavari, and Malabar; in April the number of deaths fell to 310, of which 138 and 134 were recorded in Godavari and Kistna respectively. In May there were only 83 deaths, 42 in Godavari and 41 in Kistna. In June the minimum of 9 deaths was reached; in July there were 19 deaths, in August 45, in September 256, and in October 678. In November there were 4,693

deaths, of which the districts of Tanjore and Trichinopoly respectively contributed 1,521 and 1,673. In December the number of deaths reached the comparatively high figure 21,648, of which 9,183 were registered in Tanjore, and 4,544 in Trichinopoly. The disease was also very prevalent in Coimbatore, Madura, North Arcot, Salem, South Arcot, and Tinnevelly.

Cholera in Coorg.

113. There were nine deaths registered in Coorg between the 28th of November and the 8th of December, the death-rate for the year was ·05 per thousand, against ·33 in 1892, when 58 deaths occurred, and ·09, the mean ratio for the previous five years.

Cholera in Bombay.

114. Cholera was recorded as the cause of the deaths of 18,853 persons in Bombay in 1893, or 24,047 less than in the preceding year. The death-rate was 1·0 per mille, against 2·28 in 1892, and 1·52, the mean ratio of the previous five years. Amongst the Collectorates, the highest death-rates were 5·78 recorded in Surat, 3·36 in Broach, and 2·34 in Sholapur, and the lowest were ·07 in Thar and Parkar, ·01 in Kanara, and ·002 in Karachi. In the districts of Shikarpur, Hyderabad, and Upper Sind Frontier no death was registered. The average death-rate of the districts, excluding the towns, was 1·01 per mille, while the urban death-rate was ·98. In 27 of the towns, including Dharwar, Hubli, Bijapur, Hyderabad, Shikarpur and Sukkur there was no cholera death reported, and in Karachi only one, the single death in the district of the same name. The lowest death-rates in the remaining affected towns were ·08 in Kalyan and ·09 in Belgaum Cantonment, and the highest were 5 per mille in Surat, 8·41 in Kaira, 13·14 in Dohad and 14·08 in Pandharpur in the Sholapur district.

Pandharpur is a town of about 20,000 inhabitants, but is supposed to be capable of affording accommodation for 30,000 more. The sanitary state of the town is not satisfactory ; it is ill drained, and in the highest part of the town there is no supply of water. Pandharpur is the seat of the Ashadi fair. In 1893 this fair opened on the 23rd of July, and as the river was in flood and heavy rain was falling on the evening of that day, the pilgrims, who attended to the number of 130,000, together with some 10,000 ponies and bullocks, which they had brought with them, sought refuge in the town, crowding with temporary shelters the road sides and every available open space.

Prior to the opening of the fair, cholera was present, though not to any great extent, in the neighbouring Collectorates of Satara. Poona, and Ahmednagar, and it existed in five villages of Sholapur, remote from Pandharpur. Although on the 23rd the town was reported to be free from the disease, there is good grounds for the suspicion that this was not the case. Many of the pilgrims came from places where cholera was prevalent, passing through villages where it was present.

On the night of the 23rd July cholera broke out, and on the morning of the 24th, eleven cases and five deaths were reported. On the 25th there were 38 cases reported, and that evening the pilgrims began to disperse. On the 26th, seven cases were reported at Ashti, the first halting-place out of Pandharpur, and on the 27th, eleven cases were reported at Barsi Road Railway Station, 31 miles from Pandharpur, where the pilgrims had to wait for their special trains. Up to the 24th of July, when the first case was reported from Pandharpur, there were

128 cases of cholera reported in the Sholapur Collectorate, from the 25th to the end of the month there were 809, and the neighbouring collectorates showed a corresponding increase in cholera prevalence after the date of the fair. In reports, received from 13 villages in Sholapur, it was stated in six, that the first cases of cholera occurred in the persons of individuals who had been to Pandharpur.

The disease was present in six districts in the presidency in January when 84 deaths were registered, in February it was present in only three, and the minimum, 48 deaths, was recorded. There was an increase in March, and in April and May the deaths reached the figures 3,270 and 3,607. There was a decline to about half these numbers in June and July, and a rise to the maximum, 5,104 deaths, in August. The mortality then gradually declined to the end of the year.

Cholera in Burma.

115. There were 2,393 deaths registered as due to cholera in Lower Burma in 1893, against 6,208 in 1892. The death-rate per thousand of the population was ·53 against 1·38 in 1892, and 1·49, the mean ratio of the previous five years. The highest mortality was 2·05 per mille, returned from Prome in the Pegu division, the next highest rates having been 1·41 and ·92, recorded respectively in Thayetmyo and Henzada, in the Irrawaddy division. The district of Mergui alone escaped the disease; in the remaining districts the rates ranged from ·77 in Tharrawaddy to ·01 in Toungoo. The rural death-rate was ·51 per mille, while in the towns the average rate was ·69. The highest urban death-rate was 9·45 registered in Pantanaw, this was followed by 4·69 in Maubin, in the remaining towns which were affected the rates ranged from 3·92 in Thayetmyo to ·08 in Shwedaung. No case was reported in Paungde, Zalun, Moulmein, Thatôn or Mergui. Generally in Lower Burma cholera breaks out in the hot dry months and increases in severity until the rains are fully established, when the disease diminishes till the end of the year. In 1893, however, this did not occur, the disease was present throughout the year, reached a minimum in April, increased in May, and more rapidly in June, to a maximum in July, began to decrease in August to a secondary minimum in September, after which it rose to the end of the year.

Summary of cholera report.

116. The following is a summary of the reports regarding the occurrence of cholera among troops and prisoners.

Exposure to fatigue in first cases.

117. Among European troops, outbreaks of the disease have been reported from ten different stations, 20 individuals were attacked and 13 died. Two of the cases were very slight, and were possibly not cholera. In no instance was the first seizure preceded by exposure to unusual fatigue. In one fatal case the man, who had been wading bare-footed in the dirty water of ditches for the purpose of netting fish, was attacked soon after his return to his quarters. In two fatal cases there was a history of heavy drinking prior to the attack, and in one of these, a surfeit of raw cucumber is suggested as the possible cause of the seizure. In another fatal case the victim had eaten some sardines, which were supposed to be unsound, three days before his attack. In eight first cases the occurrence of premonitory diarrhœa was noted. Among native troops the occurrence of the disease has been especially reported from seven stations; there were 15 attacks and ten deaths. Six of those attacked were camp followers,

and five, including three children, died. In no first case had there been unusual exposure to fatigue. One attack was attributed to the man having eaten an excessive quantity of raw fish. In two first cases there was premonitory diarrhœa. Reports have been received regarding the occurrence of 31 outbreaks among prisoners in 26 jails. There were 101 seizures in all, of which 45 proved fatal. In two first cases unusual fatigue had been undergone shortly before the attack, and in one of these, a boy, there had been partial starvation immediately before admission to jail. In two first cases there was premonitory diarrhœa.

Prevalence of diarrhœa.

118. Among European troops diarrhœa was specially prevalent during only one outbreak of cholera, and among native troops there was no special prevalence of diarrhœa at the time of the occurrence of cholera. During nine of the outbreaks among prisoners diarrhœa was especially prevalent.

Proportion of buildings affected.

119. In the stations where cholera appeared among European soldiers 208 buildings were occupied by them, of these 18, or 8·6 per cent. furnished cases. Among native troops excluding Surat, whence details have not been supplied, and Umballa, where a sowar who was attacked at Hardwar was treated, 1,733 buildings were occupied by the men of the affected corps, and of these 8, or ·46 per cent., furnished cases. In the affected jails 547 buildings were inhabited, and in 62, or 11·3 per cent,, cases occurred.

State of the weather during the outbreaks.

120. The disease appeared under very many various meteorological conditions.

Communications with cholera elsewhere.

121. Among European troops, in one instance, in which two cases, both fatal, occurred, the disease is said to have been "undoubtedly imported from one of the villages around." Beyond the fact that cholera was present in these villages, no proof of this assertion is adduced. The man first attacked had been drinking to excess, and there was no connection between the first and second cases. At Roorkee the 3rd Company of the Bengal Sappers and Miners arrived from Assam on the 1st of April, three men were admitted to hospital suffering from cholera on the 2nd, 3rd, and 4th, and two died. One of those attacked was in attendance on the others, but developed the disease within few hours of the time the first man was seized. It is believed, by the medical officer in charge, that these three men contracted cholera on their way from Assam. One man of the 10th Bengal Lancers was seized with the symptoms of cholera just before he got into the train at Hardwar, he went on to his regiment, at Umballa, where he recovered under treatment, and there was no other case in the regiment. In jails, on three occasions, in two of which the cases were fatal, the disease appeared in the persons of prisoners who had come from places in which cholera was present; in none of these instances did the disease spread. In the Sylhet Jail the first attacked was a man working outside the jail, but another man was seized within four hours; this man was working inside the jail, and no connection whatever was established between the two cases. In the Silchar Jail, two prisoners were attacked one day and two days respectively after admission to jail from *bustis* in which cholera was stated to be present; the disease did not spread on either occasion.

Attendants attacked with the disease.

122. The following statement shows the number and percentage attacked of those actually in attendance on persons suffering from cholera :—

Communities.	Number of cases of cholera treated.	Medical Officers, Hospital Assistants and other attendants on cholera cases.		Percentage of attendants attacked.
		Number.	Number of these attacked.	
European Troops	20	124	...	...
Native Troops	15	50	1	2
Jails	101	260	...	...
Total .	136	434	1	0·23

Sanitary defects in connection with cholera Epidemics.

123. At Dum-Dum, where one fatal case occurred, the drainage of the station is stated to be inefficient, owing to the impossibility of getting a proper outfall. At Meean-Meer, where four cases, of which three were fatal, occurred, it is stated that the canal whence the supply of drinking water was obtained may have been polluted. At Aurungabad, the water from the river Kham, which is used for drinking purposes, is very bad. In two jails there was overcrowding at the time of the occurrence of cholera. At Patna the well water was suspected, and at Backergunge the drinking water was saline.

Among European troops, beyond evacuating quarters and moving into others, or into tents pitched in the neighbourhood, no movement was made. In no instance was any one attacked after the change of quarters. Among Native troops the only movement made was that of the Company of Sappers from Roorkee into Panyala Sanitary Camp: no case occurred after the move. Prisoners were moved into camp from the jail at Myingyan, 15 cases occurred before the move, and two within 24 hours after, and no more.

Smallpox.

Smallpox in India in 1893.

124. The total number of deaths recorded from smallpox in India during 1893 was 68,819, or 32,302 less than in the preceding year. This diminution was distributed over Bengal, the North-Western Provinces and Oudh, the Punjab, Madras, Mysore, and Coorg. Omitting Mysore, and Coorg from the comparison, the highest death-rates during the year were recorded in Lower Burma and Assam. The lowest death-rates from this disease in both 1892 and 1893 were registered in Berar, but in the latter year the deaths were more than twice as many as in 1892. The monthly distribution of the deaths is shown in the following statement :—

Statement showing the deaths from Smallpox *registered in the different Provinces, by Months, during the year 1893.*

Province.	January.	February.	March.	April.	May.	June.	July.	August	September.	October.	November.	December.	Total.		Ratio of deaths per 1,000 of population	
													1893.	1892.	1893.	1892.
Bengal . . .	1,523	1,467	1,685	2,154	2,328	1,588	1,215	850	432	364	414	511	14,531	22,359	·20	·31
Assam . . .	169	236	257	325	294	365	251	152	104	117	110	263	2,643	1,452	0·53	·29
North-Western Provinces and Oudh .	441	389	495	1,006	1,348	993	561	337	142	62	61	157	5,992	7,709	·13	·16
Punjab . . .	675	381	371	286	438	503	326	189	169	144	204	399	4,085	11,173	0·20	0·54
Central Provinces .	44	84	104	245	319	286	236	83	82	27	39	53	1,602	995	0·17	0·10
Berar . . .	2	10	18	19	29	25	11	10	4	3	10	33	174	68	·06	·02
Lower Burma .	430	459	451	410	309	363	210	132	123	65	55	74	3,081	1,463	·68	·32
Madras Presidency .	3,300	4,093	4,357	3,498	2,508	1,812	1,708	1,467	1,277	1,179	960	1,170	27,289	43,757	0·8	1·3
Bombay Presidency	228	363	527	716	587	350	199	156	89	94	119	139	3,567	2,770	·19	0·15
Mysore . . .	562	557	714	645	588	556	512	413	351	323	190	230	5,641	8,462	1·16	1·75
Coorg . . .	25	22	23	41	15	19	27	11	9	5	6	11	214	913	1·24	5·27
Total .	7,399	8,061	9,002	9,305	8,763	6,860	5,256	3,800	2,782	2,383	2,168	3,040	68,819	101,121	...	...

Smallpox in Bengal.

125. The number of deaths reported to have occurred from smallpox in Bengal, in 1893, was 14,531, or ·20 per mille, rather less than two-thirds of the mortality of the previous year, when the death-rate was ·31 per mille, but in excess of the average death-rate, ·18, of the five years 1888—92. As in 1892, the disease was most prevalent in Puri and Cuttack; in the former district there was a slight increase, 25 per thousand, in the mortality, while in the latter there was a decrease of 1·09. In these districts there is great difficulty experienced in carrying on the work of vaccination. The objection of the people is not, it appears, to the operation, but to the payment of the vaccinators' fee of two annas for each successful operation. This difficulty is not, however, confined to Orissa, but is felt, though in less degree, all over the province. With regard to this the Sanitary Commissioner writes —

"It was hoped, when the Vaccination Department was re-organized two years ago, that the moral influence which it was thought the Magistrate and Civil Surgeon of the district would be able to exercise, would meet the difficulty, but it has not been successful in doing so. The people in rural areas have come to learn that neither the Magistrate nor the Civil Surgeon has the power to compel them to submit to vaccination, and they take advantage of the knowledge. On the other hand, the Magistrate and the Civil Surgeon, knowing that they have no legal authority, naturally refrain from putting themselves in a false position by ordering the people in rural areas to be vaccinated. The result is an increasing difficulty in getting licensed vaccinators."

The urban mortality was ·19 per mille against ·39 in 1892, and ·37, the average of the five years 1888—92. In five towns the death-rates were over 1 per thousand, namely—Raghunathpur, 9·00, Chaibassa, 4·08, Bhagalpur, 3·55, Puri, 2·74, and Bhabhua, 1·46. In these towns, while the local officers attribute the incidence of the disease mainly to importation, the Sanitary Commissioner sets it down to shortcomings in local vaccination. In the province generally, the mortality among children under twelve years of age was 70·68 per cent. of the whole, infants under one year furnishing 20·97 per cent., children between one and six, 31·74 per cent., and children over six and under twelve, 17·96 per cent. The largest numbers of deaths were reported in the months of April and May, and the smallest numbers in October and November.

In the Port of Calcutta no death occurred from smallpox among the European seamen, but one death was reported among the floating native population. No death occurred in these communities in 1892.

Smallpox in Assam.

126. In Assam, the number of deaths from smallpox increased from 1,452, or ·29 per mille of the population in 1892, to 2,643, or ·53 per mille, in 1893. In the district of Kamrup, where the highest death-rate, 1·62 per thousand, was registered in 1892, in the year under report, a rate of only ·48 per thousand was recorded. This, although the second highest death-rate in the province, was far behind that recorded in Goalpara, where 2,083 deaths were reported, giving a mortality of 4·60 per thousand. The deaths occurred chiefly in Bijni, Sidli, and the Eastern Duars, where the people persistently refuse vaccination. In the *sadr* towns, where 47 deaths occurred in 1892, not a single death was reported. Of the deaths, 1,640, or 62 per cent., occurred among children under twelve years of age, and of this number, 305 were under one year of age. The highest monthly mortality was recorded in June, and the lowest in September.

Smallpox in the North-Western Provinces and Oudh.

127. In 1893 there were 5,992 deaths from smallpox in the North-Western Provinces and Oudh, as compared with 7,709 in 1892, 26,355 in 1891, and 55,394 in 1890. The general decline in the mortality from smallpox in these provinces is very marked; during the last two years the death-rates have reached the lowest on record, ·16 per mille in 1892, and ·13 in 1893, and the last period of epidemic prevalence of the disease, in 1889-90, was distinguished by a great diminution of the death-ratios as compared with those of epidemics of former years. The highest district death-rate was 1·28 recorded in Kheri, the only district in which the death-rate was higher than the average of the previous five years. The districts of the Meerut Division were remarkably free from the disease, and in Dehra Dun no death from smallpox was recorded. The district of Cawnpore was almost free from the disease. The urban death-rate from smallpox was ·21, and in only one of the large towns was the death-rate above ·31 per thousand, namely, Bareilly, where the death-rate was 3·03. In 42 towns no death was recorded, and in 18 others only one death in each. In Laharpur, a small town in the Sitapur district, 59 deaths occurred, equal to a death-rate of 5·15 per mille, and in Kashipur there was the same number of deaths, the death-rate being 4·01. Among infants under one year of age 1,726 deaths occurred, and amongst children over one year of age and under twelve 3,987. The highest monthly death-rates were recorded in April and May, and the lowest in October and November.

Smallpox in the Punjab.

128. In the Punjab, in 1893, there were 4,085 deaths from smallpox, against 11,173 in the previous year, and the death-rate ·20 per thousand was the lowest on record, except in 1891, when the rate was ·17 per thousand. During recent years there has been a gradual decrease in the smallpox mortality; during the ten years, ending with 1876, the average death-rate was 1·37, during the next ten years it was ·96, and for the seven years, ending with 1893, the average has fallen to ·51 per mille. In 1893, the highest rates, varying from ·61 to ·43 per mille, were recorded in the districts of Karnál, Pesháwar, Shahpur, Kohát, and Umballa, while the districts of Rohtak, Delhi, Simla, Jhang, Gujránwála, Dera Gházi Khan and Muzaffargarh were almost free from the disease. The towns which suffered most were Kaithal, Bhera, Peshawar, and Lahore, where the death-rates were 3·55, 2·47, 1·71, and ·65 per mille, respectively. Of the total number of deaths, 88·2 per cent. occurred among children under twelve years of age, including upwards of 25 per cent. among infants under one year of age. The largest number of deaths was recorded in the month of January, and the smallest number in October.

Smallpox in the Central Provinces.

129. In 1893 the number of deaths registered, as due to smallpox in the Central Provinces, was 1,602, or 607 more than in the previous year. The death-rate, ·17 per mille, with the exception of the rates recorded in 1891 and 1892, when they were ·08 and ·10, respectively, was the lowest of any recorded in the last twenty years. The district in which the highest death-rate was registered was Damoh, where ·61 per thousand of the population died from the disease. The next highest rates were ·45, ·36, ·32, and ·28, returned from Bilaspur, Saugor, Sambalpur and Raipur, respectively. In Murwara only one death was reported, and in Nimar, Burhanpur and Chhindwara none at all. The Sanitary Commissioner observes:—"These results speak well for the vaccination work of the

province. It is probable that all eruptive fevers are entered as smallpox. The supervision of vaccination by Civil Surgeons in the Central Provinces is extremely efficient and extensive, and the immunity from this fearful disease that the people enjoy is due to it." Of the total number of deaths upwards of 72 per cent. were in the persons of children under 12, more than 32 per cent. being infants under one year of age. The monthly mortality was greatest in May and June, least in October and November.

Smallpox in Berar.

130. The number of deaths from smallpox recorded in Berar, during 1893, was 174, as compared with 68 in the previous year, and 596, the mean of the previous five years. The death-rate, per thousand of the population, was ·06, against ·2, the quinquennial mean. There were 134 deaths registered in the Buldana district, where the smallpox death-rate was ·2 per mille, 19 in Amraoti, 10 in Akola, and 5, 4, and 2 in Basim, Wun, and Ellichpur, respectively. Only 8 deaths in all occurred among the town population in the province. Of the total number of deaths, 60·3 per cent. occurred amongst children between one and twelve, and 35·6 per cent. among infants under one year of age. The smallpox mortality was as usual relatively high in May and June, and lowest in the cold weather following the rains, but, in 1893, the largest number of deaths was recorded in December. This unusual circumstance was taken to indicate the commencement of an epidemic, and vaccination was pressed on vigorously, in and around the affected districts. In the Berars, the mortality from smallpox has gradually declined, the numbers of deaths in epidemic periods have diminished, and the intervals of quiescence between epidemic visitations have become longer. Regarding these facts the Sanitary Commissioner remarks :—

"The diminution in smallpox mortality in Berar can scarcely be attributed to normal causes, even by the most rabid anti-vaccinationist, who, for explanation, would probably fall back on those unknown laws which govern epidemic prevalence, in the absence of notification of disease, segregation of the sick, or the indigenous peripatetic inoculator; for inoculation has never been the habit or custom amongst the people of the province. In Berar, amongst the native population as well as amongst officials, this reduction in smallpox mortality and great saving of life is, and with some warranty, attributed to successful vaccination."

Smallpox in Madras.

131. The number of deaths in the Madras Presidency recorded as owing to smallpox, was 27,289, and the death-rate per thousand was ·8, against 1·3 in 1892, and 1·0, the mean ratio of the previous five years. Excluding the district of Malabar where the smallpox mortality reached 4·6 per mille, the average district rate was ·49 per mille. Regarding the exceptional mortality in Malabar, the Sanitary Commissioner writes :—

"It is probable that a very large percentage of the deaths from this cause occurs among the Moplahs, whose peculiar dislike to any innovation, under which vaccination would be classed by them, is notorious. Not only does this opposition to vaccination render them more liable to attack, but also their habit of overcrowding in dwellings must tell seriously against them. It is the custom for the married man to dwell with the family of his wife; thus room after room is crowded with additional families."

After Malabar, the highest death-rates were registered in Bellary and Godavari, 1·1 and 1·0, respectively; excepting the town of Madras, where the mortality was only ·04 per mille, the lowest death-rates ·2 were recorded respectively in the districts of Cuddapah, Kistna, Nellore, Nilgiris, and South Canara. The urban death-rate from the disease was ·5 per thousand, ranging from 4·1 in

Tirupati, in North Arcot, and 2·3 in Madura and in Palghat, in Malabar, to ·03 in Bellary and Vizagapatam and ·02 in Cocanada. Of the total deaths, upwards of 11 per cent. occurred amongst infants under one year, and more than 26 per cent. amongst children between one year and twelve years of age. The largest numbers of deaths were recorded in the months of February and March, and the lowest numbers in November and December.

Smallpox in Coorg.

132. The number of deaths from smallpox, registered in Coorg, fell from 913 in 1892, to 214 in 1893. The death-rate in the latter year was 1·24 per mille, compared with 5·27 in the former, and 1·34, the mean ratio of the five years ending with 1892. Owing to the fact that only 38 of the 214 deaths registered occurred in hospitals and dispensaries, leaving 176 returned under this heading by village *patels*, it is suspected that eruptive fevers other than smallpox were included by them. Of the total number of deaths, 68, or 31·7 per cent., occurred amongst children under twelve, including 8·8 per cent. amongst infants under one year of age. The largest numbers of deaths, 41 and 27, respectively, occurred in April and July, and the lowest numbers, 5 and 6, in October and November.

Smallpox in Bombay.

133. In the Presidency of Bombay, during 1893, there were 3,567 deaths recorded as due to smallpox, against 2,770 in 1892, and 5,298 the decennial mean. The death-rate, per thousand of the population, was ·19, against ·15 in 1892, and ·31, the mean of the ten years 1883—92. Among the collectorates, the highest rates, ·78 and ·55 per mille, were registered in Thana and Kolaba, respectively, and the lowest, ·01, in Kaira, Ahmedabad and Shikarpur. No death was registered in any one of the following districts, Broach, Hyderabad, Thar and Parkar and Upper Sind Frontier. The average smallpox death-rate of the towns was ·30 per mille, the rates ranging from 1·98 in Kalyan, to ·01 in Surat. In 32 of the towns no death was registered. Of the total number of deaths nearly 79 per cent. occurred amongst children under twelve, including 24·6 per cent. of the total amongst infants under one year of age. The largest numbers of deaths were registered in the months of March (527), April (716), and May (587), while the smallest numbers were recorded in September (89), October (94), and November (119).

Smallpox in Lower Burma.

134. In Lower Burma, in 1893, there were 3,081 deaths ascribed to smallpox, against 1,463 in the previous year. The provincial death-rate from this disease was ·68 per mille against ·32 in 1892, and ·51, the mean of the previous five years. The incidence of the disease was most severe in Arakan, the three districts of that division having the highest death-rates in the province, *viz.*, Akyab 3·68 per mille, Sandoway 1·19 per mille, and Kyaukpyu ·99 per mille. The next highest rates were recorded in Hanthawaddy and Thongwa, ·90 and ·84 per mille, respectively. No death was reported from this cause in Toungoo or Tavoy, and in the districts of Thayetmyo and Prome only five deaths and three, respectively, were registered. The average death-rate in the towns was ·63 per mille. In Pantanaw, in the Thongwa district, 100 deaths were registered, giving the large death-rate of 16·58 per mille. The next highest rates were 4·06, recorded in Akyab, and 2·44 in Maubin, also in the Thongwa district. The lowest rates were ·05 in Moulmein, ·09 in Pegu, ·13 in Bassein and ·19 in Rangoon. In 16 towns no death was recorded. Of the total number of deaths, 17·8 per cent. occurred amongst infants under one year, and 42·4 per cent. among children between the ages of one and twelve years. The largest numbers of deaths were

registered in the months of the first quarter, and the smallest in the months of the last quarter of the year.

Fevers.

Fevers in India in 1893.

135. In 1893, fevers were less prevalent than in 1892, and the total number of deaths returned under this head throughout the country amounted to 3,761,724 against 4,621,583 in the preceding year. All the provinces, with the exception of Berar, Lower Burma and Mysore participated in this decrease. The highest death-rate was recorded in Bengal, and the lowest in Madras. In the following statement the deaths from fevers in the different provinces are shown, month by month, in each Province during 1893, and the totals of the year are compared with those of the previous year :—

[Statement showing the deaths from FEVERS registered in the different Provinces, by Months, during the year 1893.

Province.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.		Ratio of deaths per 1,000 of Population.	
													1893.	1892.	1893.	1892.
Bengal . . .	125,454	91,334	89,430	98,438	117,406	86,501	100,340	116,143	103,091	171,337	184,563	193,261	1,477,288	1,607,716	20·78	22·84
Assam . . .	6,059	5,315	5,195	5,191	6,452	7,326	6,947	6,860	6,985	6,737	7,081	7,315	77,463	93,971*	15·42	18·71
North-Western Provinces and Oudh.	69,756	61,324	64,016	70,042	77,365	62,988	58,609	70,910	71,649	80,659	90,236	106,143	883,601	1,168,077	18·84	24·90
Punjab . . .	43,464	31,255	25,623	21,244	28,624	25,939	21,811	29,170	31,886	39,128	45,373	45,989	389,506	715,850	18·95	34·83
Central Provinces .	11,052	9,779	10,692	12,365	12,927	10,756	13,112	15,574	16,796	19,035	19,094	18,836	169,918	188,017	17·88	19·79
Berar . . .	2,168	2,019	2,080	2,681	2,702	2,098	2,668	4,471	5,145	6,899	6,559	6,058	45,548	41,661	16·0	14·6
Lower Burma .	5,304	3,839	3,531	3,614	3,509	4,324	4,819	4,593	3,764	4,067	4,224	5,060	50,648	44,422	11·22	9·84
Madras Presidency	22,168	19,748	22,203	22,533	19,958	18,050	19,166	21,358	21,345	21,391	22,783	27,812	258,415	280,627	7·7	8·3
Bombay Presidency	29,471	26,601	26,573	28,761	27,327	25,260	28,543	33,767	30,547	33,914	35,324	35,070	361,160	438,038	19·19	23·27
Mysore . . .	3,497	4,339	5,194	5,181	3,393	3,115	3,351	3,506	3,344	3,203	3,145	3,530	44,798	39,705	9·25	8·19
Coorg . . .	309	250	219	268	239	295	380	328	307	278	239	267	3,379	3,459	19·52	19·98
Total .	318,616	255,713	254,746	270,218	299,892	246,652	259,748	306,680	294,859	386,548	418,621	449,431	3,761,724	4,621,583	...	...

* Includes 6,734 deaths from "Kala Azar."

Fevers in Bengal.

136. The number of deaths registered as due to fever in Bengal, in 1893, was 1,477,288, or 20·78 per mille, against 1,607,716, or 22·84 per mille, in the previous year, and 1,264,352, or 17·79 per mille, the mean of the last five years. Making every allowance for improved registration, there can be no doubt that the fever mortality in Bengal is steadily increasing. Concerning this phenomenon the Sanitary Commissioner remarks :—

"After an experience of 22 years spent in the study of the health of the people of Bengal, I have no hesitation in saying that the crying want of the Province is improved drainage, and that until this is provided there will be no diminution in the death-rate from fever, which in the present condition of things, must go on increasing. The Drainage Bill, which is now before the Bengal Legislative Council, has been conceived in the truest and best interests of the people of the land, and I hope for their own good that nothing will prevent its passing into law."

In rural circles, the death-rate during the year under report was 20·98 per mille, against 23·01 in 1892, and 18·09, the average of the quinquennium 1888–92. In urban circles, the rates for the corresponding periods were, respectively, 16·88, 17·09 and 11·88 per mille. Of the districts, Rajshahi, Jessore, Malda, Murshidabad, Dinajpur, Nadia and Jalpaiguri, in the order named, suffered

most, while Balasore and Puri, in Orissa, suffered least. The local Medical Officers attribute the high mortality to the insufficient clothing and housing of the people in the cold season, when most of the deaths occur, to the miserable physical condition of the people, to the impure water-supply, and to the water-logged state of the country. In 34 of the 46 districts the fever mortality was less than in 1892, but in twelve there was an increase, and in five of these the increase was more than 1 per thousand, namely, Pabna (1·11), Malda (2·56), Nadia (3·15), Shahabad (4·10), and Murshidabad (5·41).

As usual in the Province, the heaviest mortality from fever occurred in the months of October, November, and December. During these months no rain fell, but the lands rendered marshy by the heavy falls of the previous months were drying up, and at that time the great diurnal changes of temperature are sufficient to excite attacks of fever in weakly folk, saturated with malarial poison.

Among the European seamen in the Port of Calcutta, there were 180 cases of fever admitted into Hospital; of these, 4 were diagnosed as enteric fever, 133 as malarial, and 43 as simple fever. One death occurred from each variety of fever, giving an increase of the death-rates per mille, as compared with 1892 under each heading, respectively, of ·02, ·48, and ·48.

Fevers in Assam.

137. In Assam, the total number of deaths attributed to fever fell from 93,971 in 1892, to 77,463 in 1893, and the death-rate from 18·72 to 15·42 per mille. The average number of deaths recorded for the five years 1887—91, was 72,160, and the average death-rate was 14·37 per mille. There was a diminution in the mortality from fever as compared with 1892 in all the districts, except in Nowgong, where there was an increase of 5·42 per thousand. The highest death-rates recorded were in Nowgong (27·41), Goalpara (24·63), Kamrup (22·22), and Darrang (20·34), in the remaining districts the rates were lower than 13 per thousand of the population. The Sanitary Commissioner points out that there was a much lower rainfall than usual in the valley of the Brahmaputra, but in Nowgong the river overflowed its banks and flooded the country, while the low lying lands of Goalpara, Kamrup, and Darrang, are invariably under water from the same cause for many months of the year.

Regarding the prevalence of *kala azar* in the province generally, few details are available; it appears that it raged severely in Nowgong, was prevalent in Darrang, and was diminishing in Goalpara and Kamrup. The observation that the presence of the *anchylostomum duodenale* is only an accidental circumstance, has received further confirmation. When on tour in Assam last year, I had an opportunity of seeing some cases which the local practitioners diagnosed to be *kala azar*. In each case there was a history of previous malarial fever and chronic dysentery combined, which induced me to believe that *kala azar*, in these cases, at least, was nothing more than the same effects of these diseases as seen in other malarial countries in India, intensified by the damp climate and uncleared forests of Assam.

Fevers in the North-Western Provinces and Oudh.

138. The deaths from fevers recorded in the North-Western Provinces and Oudh in 1893, numbered 883,601, against 1,168,077 in 1892. The death-rate per thousand of the population, was 18·84, against 24·90 in the previous year and 24·42, the mean of the previous five years. The highest district death-rates per mille from fever were 32·35 and 31·25, recorded in Naini Tal and Moradabad, respectively,

while the lowest rates were 10·71 and 7·02, recorded in Gorakhpur and Partabgarh. The rural fever death-rate was 18·73, or 6·20 per mille less than in 1892, while the urban death-rate from this cause fell from 24·53 in 1892, to 20·27 per mille in 1893. The ratios of mortality in cities with over 100,000 inhabitants ranged from 27·99 in Cawnpore and 24·09 in Lucknow, to 12·40 in Bareilly. Among the minor towns, death-rates of 38·59, 34·53, 33·49, and 32·11 were registered in Kashipur, Manglaur, Najibabad, and Sikandrabad, respectively. Mortality from fever was at its lowest in July; there was a progressive rise in fever mortality from August, when the number of deaths was 70,910 to December, when the registered mortality reached a total of 106,143. The percentage of deaths from fever to the total mortality was 78, but varied much in different districts. Regarding this variation the Sanitary Commissioner writes:—

"The fever mortality as tabulated year after year is, as regards most districts, virtually a statement of mortality from all causes, and the actual deaths from the fevers of medical nomenclature do not ordinarily number more than one-third of the total recorded mortality under this head."

Mahamari in Kumaon in 1893.

139. Two limited but associated outbreaks of this extremely fatal and infectious disease occurred in *Pargana* Danpur, a few miles off the Bageswar-Berinag road, and about two marches from Bageswar. House sanitation generally, in this part of the Himalayas, is most defective, the air space allotted to each individual is insufficient, and there is an entire absence of ventilation of the sleeping apartments. The victims of the first outbreak were two fairly well to do families, living in the end rooms of a block of three houses, the central block being untenanted. The houses are situated on the upper margin of an extensively cultivated terraced area, the houses of neighbours are dotted about, but there is no aggregation of houses to form a village. The site and surroundings are naturally healthy, and the climate is particularly good, so that, except for the defects in house sanitation mentioned above, the circumstances of the individual are favourable to health. The first case occurred, on the 8th of July, in the person of a girl whose father was said to have died of the disease ten years before. She died on the 10th of July, and by the 3rd of August every member of the two households, eleven persons in all, had succumbed to the disease. The scene of the second outbreak was less than a mile away. A man named Tejgir helped on the 17th of August to burn an infected shed, in which the dead of the disease had lain. On the 13th of September, Tejgir was attacked and died on the 18th, having previously infected those about him, two males and a female, who died, and a friend named Panagir, who visited him on the 13th September. Panagir returned to his home, 5 miles off across the Pangra river on the same day, was attacked on the 14th of September, and died the next day. Regarding the nature of the disease the Sanitary Commissioner writes:—

"Mahamari is an infectious fever of extreme virulence, cephalalgia or intense headache with delirium being a frequent symptom, followed in a large proportion of cases by glandular swellings in the neck, axilla, groin, etc., and often terminating fatally within three or four days." * * * * * "The accidental uncovering of a grave, disturbance of the soil, etc., or the unearthing of a long neglected or hidden household article, may undoubtedly let free the specific poison, just as the special communicable poison of scarlatina, smallpox, etc., may be wrapped up in a dirty rag, or other article, for years."

It is not improbable that the *mahamari* of the mountainous district of Kumaon is the same disease as the bubonic plague with which Hong Kong and Canton were recently so severely visited: due to the same causes overcrowding in houses from which fresh air is virtually excluded, together with personal uncleanliness and extremely dirty surroundings, the "accidental uncovering" of which may have let loose the probable causes.

Fevers in the Punjab.

140. In 1893, there were 389,506 deaths registered as due to fever in the Punjab, against 715,890 in the previous year, and the death-rate under this heading was 18·95 per thousand, against 34·83. There was a reduction in the fever death-rate in every district in the province, and in some the reduction was very marked. In nearly every district the rainfall was deficient during the third quarter of the year, and in all those districts in which a great diminution in the fever mortality was recorded, with one exception, the rainfall was less than in the previous year. The diminution in the rainfall was by no means proportional to the reduction in the mortality, and in the exception, Jhelum, while the rainfall during the third quarter was greater by about one-fifth, the mortality fell from 37·67 in 1892, to 16·80 in 1893. The districts in which the death-rates were below the provincial average were Simla, Delhi, Kangra, and Gujrat, where the rates varied from 10·27 to 14·76. The highest death-rates, ranging from 24·44 to 22·57, were recorded in Lahore, Gurdaspur, Muzaffargarh, Gujranwala, Amritsar, and Kohat. The average death-rate from fevers in the 45 municipal towns was 17·55 per mille, against 31·02 in 1892, the rates ranging from 34·99 in Tanda and Urmar, and 33·37 in Kasur, to 8·37 in Ferozepore and 6·34 in Ludhiana.

Fevers in the Central Provinces.

141. The number of deaths from fever registered in the Central Provinces, during 1893, was 169,918, or 18,099 fewer than in the previous year. The death-rate, per thousand of the population, was 17·88, against 19·79 in 1892, and 20·51 the mean of the previous five years. There was an increase of the fever death-rate in six districts, and a decrease in each of the remaining fourteen. The highest rates were 27·43 per mille recorded in Nimar, and 24·46 recorded in Narsinghpur, while the lowest rates, 12·51 and 6·50, were registered in Betul and Sambalpur, respectively. The average fever death-rate, in the towns, was 13·37 per mille, and the rates varied between 29·90 in Charwa, in the Hoshangabad district, and 5·22 in Sailao in the Wardha district.

Fevers in Berar.

142. The mortality from fever in Berar rose from a total of 41,661 deaths in 1892, to 45,548 in 1893. The death-rate, per thousand of the population, was 16·0 against 14·6 in 1892, and 15·2, the mean of the previous five years. In the districts, the death-rates ranged from 20·3 in Wun, to 12·3 in Buldana. The urban death-rate was 15·9 per mille. As regards season, the greatest mortality occurred in the fourth quarter of the year, instead of in the third, as is usually the case; this is accounted for by the occurrence of an epidemic of influenza at that time, and an exceptionally heavy rainfall in November. The lowest mortality occurred in the months of February, March, and June. Regarding the distribution of fever in the province, the Sanitary Commissioner writes:—

"* * * the malarial or telluric poison, to which the greater part of this fever mortality is due, is more prevalent in certain tracts than in others, as, for instance, at the base of the hill ranges where there is much vegetable deposit in the soil brought down from the hills thus the tract of country extending along the northern boundary of the

province, including the circles of Ellichpur, Anjangaon, Akot, Telhara, and Jalgaon); and again those tracts where there is much uncultivated land, or where it has recently been cleared for purposes of cultivation. In these tracts the opening of new land produces malaria, which lessens by degrees as cultivation improves. Of this condition the Wun district is an example. Though these general conditions of surface and subsoil account in a great measure for the prevalence of fevers on certain tracts more than on others, yet a considerable part of the mortality is doubtless due to an aggravation of the disease by purely local causes operating in and around dwellings, which a better sanitary condition would do much to mitigate."

Fevers in Madras.

143. In 1893, in the Madras Presidency, 258,415 persons died of fever, and the death-rate was 7·7 per mille, against 280,627 deaths and a death-rate of 8·3 in 1892. The mean death-rate of the districts, excluding municipal towns, was 7·6 per mille, and the rates ranged from 19·7 in Cuddapah, and 18·6 in Kurnool, to 3·2 in Tinnevelly, and 1·8 in Tanjore. The mean death-rate in the municipalities from this cause was 8 8 per mille. The highest rates were returned from Cuddapah, 32·2 per mille, followed by Kurnool with 17·5 per mille and Madras with 15·0 per mille. The lowest death-rates were recorded in Cocanada 2·5, Calicut 3·0, and Cochin 3·1. The greatest mortality occurred in December, the least in June.

Fevers in Coorg.

144. The total number of deaths from fever registered in Coorg was 3,379, a rate of 19·52 per mille, compared with 19·98 in 1892, and 18·15, the mean ratio of the previous five years. The largest number of deaths, 380, was registered in July, and the smallest number, 219, in March.

Fevers in Bombay.

145. In the Bombay Presidency during 1893, 361,160 persons were reported to have died from fever, against 438,038 in the previous year, and 325,132, the mean of the previous ten years. The death-rate from this cause, per thousand of the population, was 19·19, against 23·27 in 1892, and 19·21, the mean death-rate of the decennium 1883-92. Of the registration districts, the highest mortality occurred in Gujarat, where the death-rate was 26·56 per thousand, in the other registration districts the death-rates were lower than the provincial mean, the lowest rate being 15·56 recorded in Sind. Excepting Khandesh and Ahmednagar, in every collectorate the fever death-rate of 1893 was lower than that of 1892, and in fourteen collectorates it was lower than the decennial mean. The highest rate, 30·57, was recorded in Broach, and this was followed by 28·22 in Kaira, 27·84 in Ahmedabad, 25·82 in Ahmednagar, and 25·53 in Khandesh. As usual the collectorates of Ratnagiri and Bombay were credited with the lowest mortality, 10·97 and 7·21 per mille, respectively. The maximum mortality from fever occurred in November, when 35,324 deaths were registered, and the minimum monthly mortality, 25,260, was recorded in June. It is stated that in 1893 the mean temperature was lower, the rainfall, although in excess in Broach and Godhra, was on the whole less, and the price of food-grains was lower than in 1892.

Fevers in Burma.

146. In 1893 in Lower Burma there were 50,648 deaths registered as due to fever, against 44,422 in the previous year. The death-rate from this cause was 11·22 per mille, against 9·84 in 1892, and 8·94, the mean ratio of the previous five years. This is the highest fever mortality ever recorded in Burma, and concerning it the Sanitary Commissioner observes:—

"The increase in the total number of deaths from fevers, especially in rural tracts, seems to point to greater accuracy in registration."

Of the four divisions into which the older province is divided, the highest ratio of deaths was recorded in Arakan, 15·22 per mille, and the lowest in Irrawaddy, 8·78. The highest district death-rates were registered in the adjoining districts of Prome and Thayetmyo, where 21·38 and 18·13 deaths per thousand of the populations were recorded respectively, and the lowest death-rates, 5·55 and 5·71, were returned from Thongwa and Pegu. The mean ratio for rural areas was 11·57 and for urban areas 8·68. The fever mortality was heaviest in January and December.

Dysentery and Diarrhœa.

Dysentery and Diarrhœa in India in 1893.

147. The deaths from "Dysentery and Diarrhœa" in 1893 numbered only 201,127, against 234,370, in 1892 and 243,456 in 1891. This decrease was general all over the country, with the single exception of the small province of Berar. The highest mortality, 5·2 per mille, occurred in Berar, and the lowest ·7 in Madras and North-Western Provinces and Oudh. The following statement shows the monthly details of deaths from these causes in each province:—

Statement showing the deaths from DYSENTERY AND DIARRHŒA *registered in the different Provinces, by Months, during the year 1893.*

Province.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.		Ratio of deaths per 1,000 of Population.	
													1893.	1892.	1893.	1892.
Bengal . . .	3,592	2,555	2,479	2,681	3,030	2,455	3,242	3,771	3,449	4,583	4,382	4,918	41,150	48,491	·57	·68
Assam . . .	966	812	713	851	1,193	1,414	1,327	1,226	1,217	1,308	1,050	1,676	14,853	15,685	2·96	3·12
North-Western Provinces and Oudh.	2,319	1,948	1,909	2,519	3,539	3,308	3,183	3,151	3,162	3,006	3,056	3,456	34,556	42,448	·74	·90
Punjab . . .	1,364	875	687	783	1,586	1,604	1,302	1,307	1,722	1,809	1,655	2,166	16,150	21,781	0·79	1·06
Central Provinces .	769	679	683	942	1,086	954	1,347	1,654	1,501	1,325	1,071	990	13,001	16,021	1·37	1·69
Berar . . .	488	430	488	678	719	753	1,109	2,431	2,607	2,326	1,568	1,185	14,772	11,200	5·2	3·9
Lower Burma. .	300	243	271	269	325	540	981	850	477	304	318	344	5,222	5,449	1·16	1·21
Madras Presidency.	1,854	1,508	1,610	1,386	1,435	1,685	2,330	2,685	2,388	1,876	2,097	2,900	23,814	32,293	0·7	1·0
Bombay Presidency.	2,466	2,110	2,261	2,555	2,431	2,433	3,583	4,551	3,240	2,705	2,301	2,339	32,965	35,406	1·75	1·88
Mysore . . .	365	336	367	353	366	410	411	428	388	365	335	334	4,460	5,307	·92	1·10
Coorg . . .	16	6	9	18	19	24	19	12	15	26	11	9	184	289	1·06	1·67
Total .	14,699	11,555	11,477	13,037	15,729	15,570	18,834	23,156	20,166	19,833	18,744	19,327	201,127	234,370	...	...

Dysentery and Diarrhœa in Bengal.

148. In Bengal the number of deaths registered, as due to dysentery and diarrhœa, in 1893, was 41,150, or ·57 per mille, against 50,855, or ·71 per mille, in the previous year, and an average of 50,388, or ·70 per mille, in the five years 1888-92. Among the districts, Darjeeling, with a death-rate of 5·22 per thousand, leads as usual; it is followed by Calcutta (4·22), Howrah (3·88), Balasore (3·27), and Puri (2·79). The rural death-rate was ·45 per mille, compared with ·59 in 1892, and 60, the average of the previous quinquennium. The urban death-rate, 2·98 per mille, was identical with the rate of the previous year, but somewhat in excess of the average of the previous five years, which was 2·81. The highest death-rates were 11·72, 11·68, and 11·42, recorded respectively in Bhadreswar, Serampore, and Kotrung, towns in the Hooghly district. The mortality was highest in December, closely followed by the mortality in October and November, and the smallest number of deaths was recorded in June.

In the Port of Calcutta, there were 64 cases of dysentery admitted to Hospital from amongst the European seamen, of whom two died, against 114 admissions with two fatal cases in 1892.

Dysentery and Diarrhœa in Assam.

149. Under this heading in Assam, in 1893, there were registered 14,853 deaths, equal to a death-rate of 2·96 per mille of the population. Although this death-rate is ·16 per mille less than that recorded in 1892, still the Sanitary Commissioner considers that it is higher than it ought to be, owing to many cases of cholera, which was present in all the districts of the province, being returned as dysentery or diarrhœa. The highest death-rates were recorded in Lakhimpur 6·64 per mille, Sibsagar 4·36, and Cachar 4·26, and the lowest in Goalpara ·71, and Kamrup ·99. The rural death-rate was 2·88 per mille and the urban 6·00. The largest numbers of deaths were recorded in November and December, and the smallest numbers in March and April.

Dysentery and Diarrhœa in the North-Western Provinces and Oudh.

150. In 1893 there were 34,556 deaths registered under this heading in the North-Western Provinces and Oudh, against 42,448 in the previous year, and the death-rate was ·74 per mille, as compared with ·90 in 1892, and 1·13, the mean of the previous five years. The diminution in the mortality from these diseases corresponded with the decline in the mortality generally. In Garhwal, Almora, and Dehra Dun districts the mortality was, as usual, highest, the death-rates being 7·60, 4·53, and 4·02, respectively, against 7·62, 6·02, and 3·85 in 1892. In the Naini Tal district the ratio, 2·44, was slightly less than that of the previous year. In the other districts the rates ranged from 1·80 per mille in Moradabad to ·04 in Basti and Bahraich. In the towns, the average death-rate from these causes was 2·16 per mille. In the larger towns the death-rates ranged from 7·61 in Koil-Aligarh and 7·56 in Moradabad, to ·09 in Cawnpore. Among the smaller towns a death-rate of 19·37 was recorded in Kashipur, and death-rates of 10·48 and 7·50 were registered in Nagina and Bulandshahr, respectively; in Muzaffarnagar, Khurja, Shikarpur, Mindhawal, and Badgaon, and in seven other towns of over 10,000 inhabitants, only one death, in each, from these causes was registered. In Aonla no death from dysentery or diarrhœa was reported. The heaviest mortality from these diseases occurred in May, and the highest in March.

Dysentery and Diarrhœa in the Punjab.

151. From dysentery and diarrhœa there were registered 16,150 deaths in the Panjab in 1893, against 21,781 in 1892. The death-rate was ·79 per thousand, against 1·06 in 1892, and ·85, the mean of the previous five years. The death-rate among males, ·85 per mille, was again markedly higher than the female death-rate, ·71. The districts in which the death-rates largely exceeded the provincial average were Delhi (1·67), Gurgaon (1·53), Gurdaspur (1·53), Amritsar (1·44) Mooltan (1·30), Sialkot (1·20), and Umballa (1·02). The average death-rate in the rural areas was ·66 per mille, little more than a fourth of the urban death-rate, which was 2·42 per mille. The death-rates in many of the towns were high, the highest having been recorded in Hoshiarpur (6·84), Pind Dadan Khan (6·51), and Kasur (6·11). The largest numbers of deaths from these causes took place in September and October, and the smallest numbers in March and April.

Dysentery and Diarrhœa in the Central Provinces.

152. During 1893, in the Central Provinces 13,001 deaths were attributed to dysentery and diarrhœa against 16,021 in 1892. The death-rate under this heading was 1·37 per mille, against 1·69 in 1892, and 2·17, the average death-rate of the previous five years. As in former years the death-rate of males (1·50) was higher than that of females (1·24), and this peculiarity was

observable in every district in the province, except Damoh. The highest district death-rate was 3·24 recorded in Sambalpur, the lowest ·13, returned from Bhandara. The rural death-rate was 1·35 and the urban 1·53. In Panaghar, a small town in the Jubbulpore district, the highest death-rate from these causes was recorded, 7·11 per mille. The greatest numbers of deaths were registered in August and September, the smallest in February and March.

Dysentery and Diarrhœa in Berar.

153. The total number of registered deaths under this head in 1893 in Berar was 14,772, or 5·2 per thousand of the population, as compared with 3·9 in the previous year, and 5·2, the mean rate of the previous five years. Amongst the districts, the highest rates 10·3, 8·1, and 5·0 were recorded in Ellichpur, Akola, and Amraoti, respectively, the other three districts situated in the upland country averaging 2·9, while the actual death-rates in them were 3·9 in Basim, 3·8 in Buldana, and 1·2 in Wun. The average rural death-rate was 5·4 against 3·7 in the towns. The diseases were most fatal in August and September, least so in February.

Dysentery and Diarrhœa in Madras.

154. The number of deaths attributed to dysentery and diarrhœa which were recorded in the Madras Presidency, in 1893, was 23,814, and the death-rate was ·7 per thousand of the population, against 1·0 in 1892, and ·9 the mean ratio of the previous five years. The average death-rate of the rural districts was ·5 per mille, ranging from 2·2 in Chingleput and 1·4 in Malabar, to ·2 in Kistna and Kurnool, and ·1 in Vizagapatam. The urban death-rate was 3·1 per mille; highest, 9·6, in Vizagapatam, lowest, ·06, in Kulasékarapatnam, while in twelve towns no death under this heading was recorded. The largest numbers of deaths were returned in December (2,900) and August (2,685), the smallest numbers in April (1,386) and May (1,435).

Dysentery and Diarrhœa in Coorg.

155. The number of deaths recorded under this heading in Coorg, was 184, as compared with 289 in 1892. The death-rate was 1·06, against 1·67 in 1892, and 1·28, the mean ratio of the previous five years. As usual, the largest numbers of deaths occurred during the monsoon months, April to October.

Dysentery and Diarrhœa in Bombay.

156. During 1893, in the Presidency of Bombay, there were 32,965 deaths ascribed to dysentery and diarrhœa, against 35,406 in the previous year, and a decennial mean of 39,836. The death-rate, per thousand of the population, from these causes, was 1·75, against 1·88 in 1892, and 2·35, the mean ratio of the previous five years. The highest recorded death-rates were 4·28 per mille in Belgaum, 4·03 per mille in Nasik, and 3·75 per mille in Khandesh, while the lowest were ·02 per mille in Panch Mahals, ·03 in Shikarpur, and ·07 in Hyderabad. The rural death-rate under this heading was 1·74 per mille, while the average in the towns was 1·88. The highest recorded urban death-rates were 11·21 per mille, returned from Nandurbar, in Khandesh, and 9·95 returned from Kaladgi, in Bijapur, while the lowest were ·02, ·05, and ·08, registered in Broach, Shikarpur, and Dohad, respectively. In Deolali cantonment, Malegaon, Godhra, Ahmedabad cantonment, and Larkhana no death from these diseases was reported. In March, April, and August, the numbers of deaths recorded from dysentery and diarrhœa exceeded the numbers recorded in 1892; in all other

months the numbers were less. The largest numbers of deaths occurred in the months of July and August, and the smallest numbers in February and March.

Dysentery and Diarrhœa in Burma.

157. In Lower Burma, in 1893, there were 5,222 deaths registered as due to dysentery and diarrhœa, against 5,449 in the previous year. The death-rate from these diseases, per thousand of the population, was 1·16, as compared with 1·21 in 1892, and 1·12, the mean ratio of the previous five years. The death-rates of males were higher than those of females in every district in the province, the general average being 1·38 per thousand of the population for males, against ·90 for females. The highest death-rate was 4·13 per mille recorded in Tavoy, the next highest being 2·28 in Akyab, and 2·16 in Thayetmyo; the lowest death-rates were ·42 per mille, recorded in Amherst and in Shwegyin, and ·43 in Thongwa. The rural death-rate was ·98 per mille, while in the towns the average was 2·45. By far the highest urban death-rate was 8·66 registered in Allanmyo, the next highest was 4·09 returned from Akyab, the lowest rates were ·25 and ·30 returned from Kyangin, in the Henzada district, and Mergui, respectively. In Maubin and Zalun no death from these diseases was reported. The highest mortality occurred in the months of July and August, "when most of the deltaic country is water-logged, and in the condition of a morass," and the lowest in February, March, and April.

Injuries.

Injuries.

158. The deaths returned as due to "Injuries" during 1893, numbered 89,498 or 3,548 more than in 1892. This increase, however, was confined to Bengal, the Punjab, Lower Burma, and Bombay. The following statements show the deaths from these causes in each province month by month, as well as the details of deaths recorded under the various sub-heads included under the general head of "Injuries":—

Statement showing the deaths from INJURIES *registered in the different Provinces, by Months, during the year 1893.*

Province.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.		Ratio of Deaths per 1,000 of Population.	
													1893.	1892.	1893.	1892.
Bengal . . .	1,187	1,005	1,414	1,896	2,641	3,560	4,547	4,893	3,983	3,415	1,513	1,257	31,311	27,704	·44	·39
Assam . . .	97	82	102	159	167	188	205	241	220	179	94	106	1,840	2,016	0·37	·40
North-Western Provinces and Oudh	947	936	1,267	1,728	2,075	2,740	3,294	3,274	3,002	2,330	1,378	1,06	24,034	24,693	·51	·53
Punjab . . .	327	313	421	671	708	720	1,298	912	720	497	360	342	7,289	6,547	0·35	0·32
Central Provinces .	374	323	358	414	468	453	507	535	497	435	373	344	5,031	5,098	0·53	0·54
Berar . . .	75	70	76	94	113	132	83	110	96	107	84	64	1,104	1,140	·4	·4
Lower Burma .	71	62	69	92	77	109	80	101	66	85	75	69	956	873	·21	·19
Madras Presidency	799	745	844	949	1,066	968	903	987	915	902	801	830	10,709	11,312	0·3	0·3
Bombay Presidency	388	345	441	512	558	668	616	670	620	554	435	337	6,144	5,432	0·33	0·29
Mysore . . .	96	54	62	106	89	76	83	83	85	104	99	87	1,024	1,062	·21	·22
Coorg . . .	2	4	1	9	6	5	6	3	9	3	3	5	56	73	0·32	0·42
Total .	4,313	3,939	5,055	6,630	7,968	9,619	11,622	11,809	10,213	8,611	5,215	4,504	89 498	85,950	...	...

Statement showing detail of deaths from INJURIES registered in the different Provinces, during the year 1893.

PROVINCE.	Population under registration.	Detail of Deaths from Injuries.				Total.
		Suicide.	Wounding.	Accident.	Snake-bite or killed by wild beasts.	
Bengal	71,069,643	3,412	1,371	14,926	11,602	31,311
Assam	5,021,084	83	103	1,313	341	1,840
North-Western Provinces and Oudh	46,905,085	2,594	1,527	14,520	5,393	24,034
Punjab	20,553,982	340	528	5,287	1,134	7,289
Central Provinces	9,501,401	771	594	2,540	1,126	5,031
Berar	2,843,222	217	31	655	201	1,104
Lower Burma	4,512,695	79	178	298	401	956
Madras	33,693,179	1,958	6,711		2,040	10,709
Bombay	18,820,346	536	512	3,743	1,353	6,144
Mysore	4,843,523	114	105	626	179	1,024
Coorg	173,055	8	10	35	3	56
TOTAL	217,937,215	10,112	55,613		23,773	89,498

All other Causes.

All other causes.

159. The number of deaths recorded under "all other causes" was 1,223,932 against 1,210,268 in the preceding year. But this increase was contributed by only five provinces, *viz.*, Bengal, the North-Western Provinces and Oudh, Berar, Bombay and Lower Burma. It is remarkable that, as in the case of fevers, the largest numbers of deaths from these causes were recorded in the last quarter of the year.

Statement showing the deaths from ALL OTHER CAUSES registered in the different Provinces, by Months, during the year 1893.

PROVINCE.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total.		Ratio of deaths per 1,000 of Population.	
													1893.	1892.	1893.	1892.
Bengal	26,760	20,778	20,883	21,379	23,613	18,852	23,187	26,890	23,977	36,272	34,802	36,814	314,207	281,607	4·42	4·00
Assam	3,310	2,661	2,309	2,029	2,092	2,307	2,351	2,279	2,630	3,447	3,952	4,166	33,433	37,108*	6·65	7·39
North-Western Provinces and Oudh	13,183	10,725	11,082	14,517	15,383	10,994	12,609	15,842	16,344	16,013	16,046	17,242	169,880	162,240	3·62	3·46
Punjab	15,335	13,859	12,647	10,093	11,499	10,456	9,606	11,304	13,180	16,090	17,500	18,929	160,507	185,673	7·81	9·03
Central Provinces	5,348	4,962	5,378	5,390	5,896	5,417	5,949	6,514	6,872	6,917	6,841	7,550	73,034	74,245	7·69	7·81
Berar	1,793	1,551	1,572	1,813	1,693	1,592	1,977	2,113	2,719	4,297	3,616	3,430	30,165	26,025	10·6	9·1
Lower Burma	2,731	2,280	2,378	2,389	2,267	3,051	3,487	3,684	3,432	3,405	3,334	3,409	35,847	31,818	7·94	7·05
Madras Presidency	25,046	21,511	21,598	21,782	21,784	21,997	24,672	25,798	25,207	25,822	28,210	33,919	297,346	303,733	8·8	9·0
Bombay Presidency	6,674	5,805	6,443	6,693	7,072	7,070	8,096	9,268	8,193	8,317	7,179	8,171	89,142	87,196	4·74	4·63
Mysore	1,680	1,559	1,690	1,726	1,565	1,691	1,777	1,774	1,625	1,549	1,554	1,760	19,891	20,116	4·10	4·15
Coorg	45	28	22	44	29	47	37	53	45	44	42	44	480	507	2·77	2·92
TOTAL	100,845	85,779	86,901	87,855	92,894	83,484	93,650	106,518	105,323	122,173	123,076	135,434	1,223,932	1,210,268	...	...

* Includes 1,247 deaths from "Beri Beri" of Ceylon (anæmia of coolies)

Amount and cost of charitable medical relief throughout India in 1893.

160. A summary of the amount and cost of charitable medical relief throughout the several provinces is given as appendix C to this section.

Appendix A to Section VI.

STATEMENT No. I.—*Showing the deaths from CHOLERA registered in the Districts of BENGAL PROPER during each month of 1893.*

DISTRICT.	Population.	NUMBER OF CHOLERA DEATHS REGISTERED IN EACH MONTH.												
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total of the year.
Calcutta	681,560	55	54	49	102	102	54	59	87	38	138	72	59	869
24-Pergunnahs	1,892,033	249	124	68	147	109	29	20	35	28	86	150	516	1,561
Howrah	721,211	87	44	98	187	127	41	76	172	126	101	109	253	1,421
Hooghly	1,076,710	68	36	32	30	79	44	31	28	44	189	173	182	936
Nuddea	1,644,108	70	1	5	14	15	9	1	3	32	906	1,645	1,630	4,331
Khulna	1,177,652	209	45	24	54	44	17	15	31	22	138	241	430	1,270
Jessore	1,888,827	175	65	15	37	18	10	2	5	37	959	1,168	1,133	3,624
Burdwan	1,391,880	103	24	9	32	10	5	11	44	9	32	40	207	526
Bankura	1,069,668	3	2	2	21	5	1	...	5	1	53	94	41	228
Beerbhoom	797,833	80	43	23	37	5	1	1	11	3	4	80	92	380
Midnapore	2,631,516	142	109	154	193	151	32	51	246	102	301	477	788	2,746
Dacca	2,420,656	751	170	253	906	700	98	57	72	471	4,217	5,168	4,747	17,610
Furreedpore	1,797,320	140	47	42	360	178	33	41	357	1,860	3,546	3,254	1,527	11,385
Backergunge	2,153,965	547	106	169	614	411	94	83	279	285	982	1,664	3,063	8,297
Mymensingh	3,472,186	899	715	528	1,237	1,634	698	202	88	86	2,223	5,852	4,411	18,573
Darjeeling	223,314	...	...	...	...	4	9	6	1	...	...	6	5	31
Jalpaiguri	681,352	...	...	1	...	41	79	11	9	2	5	12	3	163
Moorshedabad	1,250,946	56	8	4	6	2	3	2	14	56	604	2,110	1,525	4,390
Dinagepore	1,555,835	29	1	1	...	...	...	...	1	1	29	224	414	700
Maldah	814,919	1	...	2	2	1	1	...	1	2	476	2,204	1,261	3,951
Rajshahye	1,313,336	147	58	21	6	3	4	...	11	88	515	2,134	2,368	5,355
Rungpore	2,665,464	24	3	...	2	4	51	9	...	3	18	322	420	856
Bogra	817,494	108	5	...	2	...	...	1	...	...	256	1,146	643	2,161
Pubna	1,362,302	101	7	...	1	4	2	1	4	42	1,994	3,597	1,642	7,395
Purneah	1,944,058	11	...	...	...	...	5	2	7	5	11	165	274	480
Chittagong	1,290,167	97	25	74	36	46	26	26	24	7	16	55	273	705
Noakhally	1,009,693	111	15	25	77	92	15	1	4	9	383	1,776	3,174	5,682
Tipperah	1,782,935	279	118	175	335	190	9	3	9	11	576	1,855	3,546	7,206
Balasore	994,625	63	112	79	76	25	4	80	352	133	207	334	360	1,825
Cuttack	1,937,671	256	127	100	174	43	10	174	874	193	254	399	367	2,971
Pooree	944,998	43	103	93	58	11	23	424	660	93	77	95	73	1,753
Rajmehal, Deoghur	1,754,196	6	11	4	24	8	5	30	31	4	227	246	157	753
Palamau	596,770	...	...	...	1	...	...	...	...	...	25	16	...	42
Manbhoom	1,193,328	3	2	40	10	4	1	5	1	3	32	52	28	181
Hazaribagh	1,164,321	...	...	...	2	2	12	1	4	2	6	8	1	38
Ranchee	1,128,885	...	8	...	...	...	1	...	...	...	...	2	...	11
Chybassa	545,488	2	3	...	...	2	...	7	3	...	23	31	...	71
Monghyr	2,036,021	...	...	...	11	4	...	1	24	72	278	215	33	638
Bhagalpur	2,032,696	...	1	...	32	21	6	1	31	81	232	429	156	990
Gya	2,138,331	1	...	22	19	15	20	53	98	28	145	217	57	675
Patna	1,769,004	5	3	4	15	98	47	67	177	138	246	196	62	1,058
Shahabad	2,063,337	2	...	2	...	2	2	3	98	175	535	949	86	1,854
Sarun	2,467,477	2	4	...	12	36	5	7	5	6	59	27	76	239
Tirhoot	2,711,445	...	...	1	5	100	18	26	21	25	77	87	108	468
Chumparun	1,859,465	...	...	...	...	...	5	...	...	...	...	...	...	5
Durbhunga	2,801,955	...	3	3	1	2	2	7	17	...	34	188	315	572
TOTAL	71,069,643	4,925	2,202	2,122	4,878	4,348	1,531	1,598	3,944	4,323	21,215	39,284	36,606	126,796

STATEMENT No. II.—*Showing the deaths from CHOLERA registered in the Districts of ASSAM during each month of 1893.*

DISTRICT.	Population.	NUMBER OF CHOLERA DEATHS REGISTERED IN EACH MONTH.												
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total of the year.
Lakhimpur	254,053	21	12	32	69	131	60	55	171	190	105	47	45	938
Sibsagar	457,274	7	6	14	22	50	72	28	30	26	215	302	111	883
Nowgong	344,141	11	11	1	...	11	37	6	1	185	805	1,686	607	3,361
Darrang	307,761	6	1	3	14	66	41	20	6	12	70	165	205	609
Goalpara	452,304	65	19	11	11	29	19	7	3	2	6	333	425	930
Kamrup	634,249	13	96	44	23	50	38	19	68	20	252	882	545	2,050
Cachar	367,542	124	30	4	23	52	38	44	84	227	892	725	289	2,532
Sylhet	2,154,593	959	379	211	445	384	173	38	65	107	722	3,175	3,832	10,490
Khasi and Jaintia Hills	49,167	...	3	6	...	...	...	...	...	1	...	20	26	56
TOTAL	5,021,084	1,206	557	326	607	773	478	217	428	770	3,067	7,335	6,085	21,849

Appendix A to Section VI—*continued.*

STATEMENT NO. III.—*Showing the deaths from* CHOLERA *registered in the Districts of the* NORTH-WESTERN PROVINCES *and* OUDH *during each month of 1893.*

DISTRICT.	Population.	NUMBER OF CHOLERA DEATHS REGISTERED IN EACH MONTH.												Total of the year.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	
Eastern Districts.														
Ghazipur	1,077,909	...	...	...	...	1	...	3	31	45	65	53	17	215
Ballia	942,465	...	...	...	1	12	...	...	2	11	6	20	18	70
Benares	921,943	...	1	23	92	101	27	4	19	93	20	13	3	396
Mirzapur	1,161,508	...	2	...	6	99	50	9	...	2	...	...	...	168
Azamgarh	1,728,625	5	5	2	...	2	4	2	3	74	71	28	2	198
Jaunpur	1,264,949	...	...	...	7	8	1	...	3	13	...	...	1	33
Gorakhpur	2,904,057	...	1	...	100	134	42	8	28	46	280	57	2	698
Basti	1,785,844	...	...	...	392	404	33	4	...	3	9	...	...	845
Allahabad	1,548,737	...	1	6	...	7	2	1	4	13	6	3	...	43
Fatehpur	699,157	...	...	...	2	...	...	...	4	...	4	4	4	18
Cawnpore	1,209,695	...	...	...	1	1	6	2	4	...	...	...	...	14
Fatehgarh	858,687	...	...	...	1	...	...	...	...	13	13	1	...	28
Districts south of, or bordering on the Jumna.														
Banda	705,832	...	5	...	...	...	...	...	...	...	...	...	...	5
Hamirpur	513,720	...	...	1	...	...	...	...	...	...	...	...	...	1
Jalaun	396,361	...	...	...	...	...	...	...	...	...	...	...	...	...
Etawa	727,629	...	...	...	...	...	1	...	1	...	...	...	...	2
Jhansi	683,619	...	...	...	...	...	...	...	...	...	...	...	...	...
Districts lying west of 80° east longitude.														
Bareilly	1,040,691	...	...	...	2	11	4	1	3	1	1	...	...	23
Pilibhit	485,366	...	1	...	...	...	...	...	1	...	...	...	...	2
Budaun	925,598	...	...	...	...	...	...	...	2	9	7	...	1	19
Shahjahanpur	918,551	1	...	...	...	1	...	...	1	...	...	...	...	3
Moradabad	1,179,398	1	...	1	3	8	3	4	5	7	...	...	...	32
Etah	702,063	1	...	...	...	1	...	...	...	...	...	...	...	2
Mainpuri	762,163	...	...	...	21	...	...	...	1	...	...	...	...	22
Aligarh	1,043,172	...	...	1	1	2	...	1	1	9	3	...	...	18
Bulandshahr	949,914	...	...	...	...	...	...	1	...	1	...	...	...	2
Agra	1,003,796	...	...	...	...	3	4	...	2	1	3	...	...	13
Muttra	713,421	...	...	...	1	5	1	2	31	8	1	...	...	49
Meerut	1,391,458	...	...	...	1	37	18	3	1	...	1	...	...	61
Muzaffarnagar	772,874	...	...	...	...	12	64	...	...	...	2	...	...	78
Saharanpur	1,001,280	...	...	...	15	103	11	...	...	...	...	...	...	129
Bijnor	794,070	...	...	3	5	99	4	3	...	4	1	...	...	119
Dehra Dun	168,135	2	...	...	2	1	...	...	5	...	...	...	...	10
Naini Tal	362,248	...	2	...	1	6	10	1	...	...	...	1	...	21
Almora	411,501	...	...	...	...	...	85	25	...	...	...	...	...	110
Garhwal	407,818	...	...	...	10	27	730	715	43	...	...	...	...	1,525
OUDH.														
Partabgarh	910,895	...	...	...	32	10	9	...	...	...	...	...	...	51
Rae Bareli	1,036,521	...	...	...	1	...	1	...	...	...	...	...	9	11
Sultanpur	1,075,851	...	4	...	8	19	7	1	1	...	...	...	12	52
Fyzabad	1,216,959	3	...	4	189	211	15	2	13	31	38	199	63	768
Bara Banki	1,130,906	2	...	...	71	140	17	...	...	37	74	17	5	363
Lucknow	774,163	1	1	1	3	1	2	5	5	3	...	...	3	25
Unao	953,636	...	...	...	35	2	2	...	7	5	...	...	...	51
Gonda	1,459,229	4	...	2	2,134	1,425	93	7	5	2	...	...	...	3,672
Bahraich	1,000,432	...	...	...	552	691	66	6	3	1	...	...	...	1,319
Kheri	903,615	167	36	...	97	107	6	...	...	2	...	...	...	415
Sitapur	1,075,413	...	...	...	251	141	4	...	31	2	...	...	...	429
Hardoi	1,113,211	...	...	...	1	...	1	...	19	3	...	2	...	26
TOTAL	46,905,085	187	59	44	4,038	3,832	1,323	810	279	439	605	398	140	12,154

Appendix A to Section VI—*continued.*

STATEMENT NO. IV.—*Showing the deaths from* CHOLERA *registered in the Districts of the* PUNJAB *during each month of 1893.*

DISTRICT.	Population.*	NUMBER OF CHOLERA DEATHS REGISTERED IN EACH MONTH.												Total of the year.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	
Gurgaon	668,863	...	...	...	...	...	...	...	...	...	...	...	...	...
Delhi	635,224	...	...	...	...	1	...	...	...	...	...	...	...	1
Rohtak	590,446	...	...	...	...	...	...	...	...	...	...	...	...	...
Hissar	775,808	...	...	...	...	14	28	...	...	...	...	...	...	42
Karnal	683,652	...	...	...	...	3	28	10	...	...	...	...	...	41
Umballa	982,291	...	...	...	...	8	2	...	...	...	...	...	...	10
Simla	35,246	...	...	...	...	12	...	...	...	...	...	...	...	12
Jullundur	891,347	...	...	...	10	...	...	...	...	...	...	...	...	10
Ludhiana	648,655	...	...	...	...	...	...	...	...	...	...	...	...	...
Hoshiarpur	1,011,644	...	...	...	1	...	...	...	...	...	...	...	...	1
Kangra	759,458	...	...	...	...	...	...	...	...	...	...	...	...	...
Gurdaspur	940,785	...	...	...	...	1	...	...	1	...	...	...	...	2
Sialkot	1,098,712	...	...	...	...	...	...	...	...	...	...	...	...	...
Amritsar	990,990	...	...	...	3	9	21	...	...	...	...	...	...	33
Gujrat	760,823	...	...	...	...	...	...	...	...	...	...	...	...	...
Gujranwala	690,061	...	...	...	3	167	122	2	...	...	...	...	...	294
Lahore	1,055,619	...	...	...	...	1	...	...	...	...	...	...	...	1
Ferozepore	861,499	...	...	...	...	...	...	...	1	...	...	...	...	1
Montgomery	499,449	...	...	...	...	122	37	...	...	...	...	...	...	159
Mooltan	620,859	...	...	...	...	...	...	...	...	...	...	...	...	...
Muzaffargarh	381,072	...	...	...	...	...	...	...	...	...	...	...	...	...
Dera Ghazi Khan	399,860	...	...	...	...	...	...	...	...	...	...	...	...	...
Dera Ismail Khan	482,463	...	...	...	...	...	...	...	...	...	...	...	...	...
Jhang	436,821	...	...	...	...	11	3	...	...	...	...	...	...	14
Shahpur	493,535	...	...	...	...	1	14	...	...	...	...	...	...	15
Jhelum	605,774	...	...	...	...	...	...	...	...	...	...	...	...	...
Hazara	476,125	...	...	...	...	...	1	...	...	...	...	...	...	1
Rawalpindi	845,259	...	...	...	...	...	...	...	1	...	...	...	...	1
Peshawar	671,156	...	...	...	...	...	...	...	...	...	...	...	...	...
Kohat	190,514	...	...	...	...	...	...	...	...	...	...	...	...	...
Bannu	369,972	...	...	1	...	...	...	...	...	...	...	...	...	1
TOTAL	20,553,982	...	...	1	17	330	256	12	3	...	...	...	...	639

* Excluding Europeans and Eurasians and the population of Military Cantonments.

STATEMENT NO. V.—*Showing the deaths from* CHOLERA *registered in the Districts of the* CENTRAL PROVINCES *during each month of 1893.*

DISTRICT.	Population.	NUMBER OF CHOLERA DEATHS REGISTERED IN EACH MONTH.												Total of the year.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	
Raipur	1,255,698	...	...	...	...	...	...	...	...	...	...	...	...	...
Bilaspur	827,433	...	...	20	4	...	...	...	3	14	...	...	...	41
Sambalpur	388,205	...	...	3	4	...	...	...	71	...	...	15	5	98
Jubbulpore	574,838	...	...	...	...	...	...	...	...	...	...	...	...	...
Seoni	370,767	...	2	...	...	...	...	...	...	...	...	...	...	2
Mandla	339,373	...	...	...	...	...	...	...	...	...	...	...	...	...
Narsinghpur	367,026	...	...	...	...	...	2	...	...	...	...	...	...	2
Murwara	173,308	...	...	...	...	...	...	...	3	...	...	...	...	3
Damoh	325,613	...	...	...	...	...	...	...	...	...	...	...	...	...
Saugor	591,743	...	...	...	...	...	3	...	...	...	...	...	...	3
Chhindwara	339,443	...	...	...	...	...	...	...	8	29	39	7	29	112
Betul	323,196	...	...	...	...	...	...	...	...	...	...	...	...	...
Hoshangabad	525,276	...	...	...	...	...	...	...	...	...	...	...	...	...
Nimar	172,120	...	...	...	...	...	...	...	...	6	...	8	1	15
Bhandara	742,850	...	...	...	...	1	1	...	31	44	13	9	...	99
Nagpur	757,862	...	...	...	...	...	...	...	9	14	6	...	...	29
Balaghat	383,331	...	...	...	...	...	...	...	...	...	...	...	...	...
Wardha	400,854	...	...	...	...	...	...	...	25	46	73	8	1	153
Chanda	561,099	...	...	...	...	...	...	...	...	...	...	...	...	...
Burhanpur	81,366	...	...	...	...	...	...	...	...	...	...	...	...	...
TOTAL	9,501,401	...	2	23	8	1	6	...	150	153	131	47	36	557

Appendix A to Section VI—*continued.*

STATEMENT NO. VI.—*Showing the deaths from CHOLERA registered in the Districts of BERAR during each month of 1893.*

DISTRICT.	Population.	NUMBER OF CHOLERA DEATHS REGISTERED IN EACH MONTH.												Total of the year.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	
Akola . . .	580,590	...	...	...	...	...	...	10	113	156	72	...	31	382
Buldana . . .	478,029	...	...	...	...	...	...	...	97	28	5	9	5	144
Basim . . .	398,181	...	...	...	...	...	...	...	80	58	16	...	18	172
Amraoti . . .	655,645	...	...	...	...	...	...	...	51	25	87	36	21	220
Ellichpur . .	259,164*	...	...	...	...	...	...	...	13	63	65	5	...	146
Wun . . .	471,613	...	...	...	...	...	...	...	2	48	68	6	...	124
TOTAL .	2,843,222	...	...	...	...	...	...	10	356	378	313	56	75	1,188

* Population of Melghat and Ellichpur Cantonment excluded.

STATEMENT NO. VII.—*Showing the deaths from CHOLERA registered in the Native States of RAJPUTANA and CENTRAL INDIA during each month of 1893.*

NATIVE STATES.	Population.	NUMBER OF CHOLERA DEATHS REGISTERED IN EACH MONTH.												Total of the year.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	
Rajputana.														
Dungarpore . .	98,448	...	17	...	...	70	127	...	...	...	...	...	...	214
Marwar . . .	2,526,293	...	...	2	...	...	...	...	...	...	...	...	1	3
Ulwar . . .	767,786	...	...	...	1	2	...	...	...	...	...	...	...	3
Ajmere-Merwara .	542,358	...	...	...	1	2	...	...	...	...	...	...	...	3
Khushalgarh . .	5,775	...	..	...	...	13	...	2	...	...	...	...	...	15
Banswara . .	180,268	...	...	...	...	22	...	...	...	...	...	...	...	22
Sirohi . . .	186,310	...	...	...	...	...	53	...	...	...	...	...	...	53
Pertabgarh . .	87,975	...	...	...	...	...	...	...	1	...	...	...	...	1
TOTAL .	4,395,213	...	17	2	2	109	180	2	1	...	...	...	1	314
Central India.														
Western Malwa .	Not stated	...	...	...	...	18	43	...	..	...	...	...	...	61
Baghelkhand . .	1,507,931	...	...	3	1	1	...	...	...	17	...	...	...	22
Indore . . .	Not stated	...	...	...	...	...	...	...	...	...	...	...	...	...
Goona . . .	Ditto	...	...	...	...	...	...	...	...	...	...	...	...	...
Bundelkhand . .	Ditto	...	...	...	...	...	...	...	...	...	...	...	...	...
Bhopal . . .	12,248	...	...	...	...	...	...	...	...	...	...	...	...	...
Bhopawar . .	Not stated	...	...	...	...	20	24	...	...	...	...	...	...	44
Gwalior . . .	Ditto	...	...	...	...	...	...	...	...	...	...	...	...	...
TOTAL .	Not stated	...	...	3	1	39	67	...	...	17	...	...	...	127
GRAND TOTAL .	Not stated	...	17	5	3	148	247	2	1	17	...	...	1	441

Appendix A to Section VI—*continued.*

STATEMENT No. VIII.—*Showing the deaths from* CHOLERA *registered in the Districts of* HYDERABAD *during each month of 1893.*

District.	Population.	Number of Cholera deaths registered in each month.												Total of the year.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	
Raichur . . .	Not stated	...	...	...	...	...	...	..	14	7	...	...	...	21
Hingoli . . .	Ditto	...	...	...	...	...	...	...	2	...	...	...	...	2
Mominabad . .	Ditto	...	...	...	...	...	...	...	...	...	...	...	...	...
Bolarum . . .	Ditto	...	...	...	...	...	...	...	...	...	...	...	...	...
Hyderabad . .	Ditto	...	...	...	...	...	...	...	...	...	40	41	43	124
Jalna . . .	Ditto	...	...	...	...	...	...	...	3	9	...	...	...	12
Aurungabad . .	Ditto	...	...	...	...	...	...	...	2	...	4	...	...	6
TOTAL .	Not stated	...	...	...	...	...	...	...	21	16	44	41	43	165

STATEMENT No. IX.—*Showing the deaths from* CHOLERA *registered in the Districts of the Madras Presidency during each month of 1893.*

District.	Population.	Number of Cholera deaths registered in each month.												Total of the year.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	
Ganjam . . .	1,896,400	18	...	...	...	...	1	13	4	...	...	79	72	187
Vizagapatam . .	1,942,195	13	11	9	...	...	...	...	...	...	...	2	39	74
Godavari . .	2,077,858	251	403	213	138	42	6	2	...	...	7	19	18	1,099
Kistna . . .	1,855,024	1,227	1,010	537	134	41	...	...	...	..	2	...	...	2,951
Nellore . . .	1,463,357	51	30	1	...	...	...	...	2	...	...	...	...	84
Madras . . .	436,375	2	...	...	...	...	...	2	1	6	5	4	6	26
Chingleput . .	1,133,901	2	...	...	...	...	...	...	1	1	...	...	20	24
South Arcot . .	2,162,336	2	...	4	...	...	...	...	7	48	145	191	921	1,318
Trichinopoly . .	1,371,726	...	1	1	...	...	...	...	...	1	191	1,673	4,544	6,411
Tanjore . . .	2,227,081	7	...	3	1	...	2	2	2	4	54	1,521	9,183	10,779
Madura . . .	1,573,318	..	1	...	...	...	...	...	...	16	27	131	1,000	1,175
Tinnevelly . .	1,915,702	...	...	...	...	...	...	...	...	...	...	9	1,383	1,392
Kurnool . . .	817,660	4	13	12	...	...	...	...	...	...	...	...	...	29
Cuddapah . .	1,271,721	...	...	...	...	...	...	...	...	55	...	...	41	96
Bellary . . .	909,661	...	1	...	...	...	...	...	...	...	...	1	...	2
Anantapur . .	708,143	...	...	...	...	...	...	...	...	...	4	14	...	18
North Arcot . .	2,179,585	...	10	8	9	...	...	...	27	73	99	347	1,066	1,639
Salem . . .	1,961,784	...	...	...	...	...	...	...	1	14	15	219	1,249	1,498
Coimbatore . .	2,003,911	10	1	...	...	...	...	...	...	24	33	279	1,882	2,229
Nilgiris . . .	96,765	...	...	...	...	...	...	...	...	...	...	2	10	12
South Canara . .	1,052,002	40	28	7	...	...	...	...	...	14	96	182	177	544
Malabar. . .	2,636,674	161	237	139	28	...	...	...	...	...	...	20	37	622
TOTAL .	33,693,179	1,788	1,746	934	310	83	9	19	45	256	678	4,693	21,648	32,209

Appendix A to Section VI—*continued.*

STATEMENT No. X.—*Showing the deaths from* CHOLERA *registered in the Districts of the Bombay Presidency during each month of 1893.*

District.	Population.	Number of Cholera deaths registered in each month.												Total of the year.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	
Bombay City	806,144	4	...	3	23	23	9	11	31	35	6	1	...	146
Tanna	818,967	...	...	...	143	32	...	15	57	60	32	7	13	359
Colaba	594,779	...	...	...	...	3	6	...	133	75	52	16	1	286
Surat	649,824	...	7	161	2,551	761	168	14	29	15	12	29	7	3,754
Ahmedabad	920,928	...	...	...	13	191	372	2	7	...	26	5	2	618
Broach	341,450	7	28	76	355	400	204	3	74	...	...	...	...	1,147
Panch Mahals	313,381	...	...	...	12	312	79	...	...	...	...	...	...	403
Kaira	871,529	...	...	...	86	1,177	294	...	27	...	...	...	...	1,584
Khandesh	1,460,319	...	...	...	81	409	305	422	949	121	18	1	2	2,308
Ahmednagar	887,656	...	...	...	...	...	47	454	981	183	41	39	...	1,745
Nasik	841,087	...	...	...	...	283	251	237	146	6	...	...	...	928
Sholapur	750,255	39	...	...	...	...	...	453	911	227	104	12	7	1,753
Satara	1,225,511	16	...	...	...	...	...	78	734	551	385	90	11	1,865
Bijapur	796,286	...	...	...	...	...	...	...	93	15	11	42	2	163
Belgaum	1,011,453	11	...	16	2	...	...	7	150	36	78	1	...	301
Dharwar	1,050,533	...	...	...	...	...	...	...	12	53	24	5	...	94
Kanara	446,156	...	...	...	...	...	...	1	4	...	...	...	...	5
Ratnagiri	1,105,862	7	13	...	...	...	...	...	4	23	23	112	14	196
Poona	1,061,449	...	...	...	1	11	7	119	762	261	29	5	...	1,195
Thar and Parkar	298,189	...	...	...	2	...	...	...	...	...	...	...	...	2
Shikarpur	915,058	...	...	...	...	...	...	...	...	...	...	...	...	...
Karachi	561,013	...	...	...	1	...	...	...	...	...	...	...	...	1
Hdyerabad	918,048	...	...	...	...	...	...	...	...	...	...	...	...	...
Upper Sind	174,469	...	...	...	...	...	...	...	...	...	...	...	...	...
TOTAL	18,820,346	84	48	256	3,270	3,607	1,742	1,816	5,104	1,661	841	365	59	18,853

STATEMENT No. XI.—*Showing the deaths from* CHOLERA *registered in the Districts of* LOWER BURMA *during each month of 1893.*

District.	Population.	Number of Cholera deaths registered in each month.												Total of the year.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	
Akyab	416,305	1	...	2	...	1	5	2	...	17	11	5	2	46
Kyaukpyu	163,832	1	...	1	...	...	...	...	...	...	...	36	54	92
Sandoway	77,134	16	...	3	...	...	2	...	...	...	...	...	7	28
Hanthawaddy	447,363	4	1	8	...	3	2	2	4	...	1	7	3	35
Pegu	301,420	1	...	1	1	1	4	...	...	...	...	...	4	12
Tharrawaddy	347,454	...	...	...	...	6	25	72	54	6	10	64	30	267
Prome	356,348	4	...	...	...	1	162	303	143	14	85	11	9	732
Thongwa	446,076	21	40	5	24	54	25	35	15	6	2	32	68	327
Bassein	404,711	4	...	4	1	8	22	18	33	20	3	6	23	142
Henzada	438,131	1	...	...	4	12	16	180	124	26	28	8	5	404
Thayetmyo	194,637	...	...	...	...	...	...	104	169	1	...	...	...	274
Amherst	417,312	...	...	...	...	...	...	...	9	...	...	...	...	9
Tavoy	94,921	11	6	1	...	...	...	...	...	...	...	...	...	18
Mergui	73,748	...	...	...	...	...	...	...	...	...	...	...	...	...
Shwegyin	198,521	...	...	1	...	1	3	...	...	...	...	...	...	5
Toungoo	134,782	1	...	...	...	...	...	1	...	...	...	...	...	2
TOTAL	4,512,695	65	47	26	30	87	266	717	551	90	140	169	205	2,393

Appendix A to Section VI—*concluded.*

STATEMENT NO. XII.—*Showing the deaths from* CHOLERA *registered in the Districts of* MYSORE *during each month of 1893.*

DISTRICT.	Population.	NUMBER OF CHOLERA DEATHS REGISTERED IN EACH MONTH.												Total of the year.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	
MYSORE.														
Bangalore	702,913	...	17	...	1	...	2	2	4	10	...	8	33	77
Kolar	591,030	...	51	3	4	...	...	...	1	47	1	26	5	138
Tumkur	580,786	...	...	...	...	...	...	...	...	...	...	4	2	6
Mysore	1,181,814	...	14	7	...	3	...	...	...	...	...	126	169	319
Hassan	514,952	...	...	...	9	...	...	...	...	...	4	20	67	100
Shimoga	527,081	...	...	...	...	...	...	...	...	2	...	...	...	2
Kadur	330,663	...	...	...	...	...	...	...	...	23	13	2	...	38
Chitaldroog	413,984	...	...	...	...	...	...	...	...	...	...	...	...	...
TOTAL	4,843,523	...	82	10	14	3	2	2	5	82	18	186	276	680
COORG.														
Coorg	173,055	...	...	...	...	...	...	...	...	...	...	1	8	9
GRAND TOTAL	5,016,578	...	82	10	14	3	2	2	5	82	18	187	284	689

Appendix B to Section VI.

Statement showing the number of Attendants on Cholera cases treated in the Hospitals of European and Native Regiments and in Jails during 1893, and the number of these attacked by Cholera.

No.	STATION.	Community.	Number of cases of Cholera treated.	MEDICAL OFFICERS, HOSPITAL ASSISTANTS, AND OTHER ATTENDANTS ON CHOLERA CASES.	
				Number.	Number of these attacked with Cholera.
		European Troops.			
1	Calcutta	Hastings, Ordnance Department	1	6	None.
2	Dum-Dum	2nd Bn., Royal Sussex Regiment	1	15	None.
3	Meerut	5th R. I. Lancers	1	6	None.
4	Umballa	Station Hospital	4	12	None.
5	Meean Meer	K. O. S. B. and 39th F. B. R. A.	4	12	None.
6	Indore	Dett., 21st Durham L. I.	1	6	None.
7	Ahmednagar	European Troops	2	16	None.
8	Ghorpuri, Poona	2nd Bn., K. O. Yorkshire L. I.	1	8	None.
9	Kirkee	Station Hospital	2	18	None.
10	Colaba	2nd Presidency District Corps	1	11	None.
11	Secunderabad	South Station Hospital	1	8	None.
12	Mandalay	Station Hospital	1	6	None.
		TOTAL	20	124	None.
		Native Troops.			
1	Roorkee	Bengal Sappers and Miners	3	12	1
2	Jhelum	10th Bengal (D. C. O.) Lancers	1	9	None.
3	Surat	Dett., 1st Bombay Grenadiers	4	Unknown.	
4	Sirur	4th Bombay Cavalry, Poona Horse	1	5	None.
5	Bombay	21st Bombay Infantry	1	6	None.
6	Aurangabad	4th Infantry H. C.	3	8	None.
7	Jalna	6th Do. Do.	2	10	None.
		TOTAL	15	50	1

Appendix B to Section VI —*concluded.*

Statement showing the number of Attendants on Cholera cases treated in the Hospitals of European and Native Regiments and in Jails during 1893, and the number of these attacked by Cholera —concluded.

No.	Station.	Community.	Number of cases of Cholera treated.	Medical Officers, Hospital Assistants and other Attendants on Cholera cases.	
				Number.	Number of these attacked with Cholera.
		Jails.			
1	Calcutta	Presidency Jail	1	8	None.
2	Alipore	Central Jail	2	12	None.
3	Berhampore	Jail	1	5	None.
4	Bogra	Do.	1	5	None.
5	Do.	Do.	1	5	None.
6	Furreedpore	Do.	1	5	None.
7	Patuakhally	Sub-Jail	1	4	None.
8	Chandpore	Do.	1	2	None.
9	Dacca	Jail	3	6	None.
10	Puri	Intermediate Jail	6	9	None.
11	Midnapore	Jail	1	13	None.
12	Do.	Do.	1	13	None.
13	Do.	Do.	2	13	None.
14	Do.	Do.	2	14	None.
15	Dumka	Do.	1	6	None.
16	Patna	Do.	21	18	None.
17	Buxar	Do.	10	18	None.
18	Durbhanga	Do.	1	9	None.
19	Sarun	Do.	1	5	None.
20	Sylhet	Do.	2	12	None.
21	Silchar	Do.	2	9	None.
22	Gauhati	Do.	1	7	None.
23	Do.	Do.	1	11	None.
24	Benares	Central Jail	4	5	None.
25	Basti	Jail	1	4	None,
26	Maubin	Do.	4	6	None.
27	Toungoo	Do.	1	6	None.
28	Thayetmyo	Do.	4	10	None.
29	Myingyan	Do.	17	9	None.
30	Myanaung	Do.	4	5	None.
31	Pakokku	Do.	2	6	None.
		Total	101	260	None.
		GRAND TOTAL	136	434	1

Appendix C to Section VI.

Statistics of Charitable Medical Relief in the different Provinces of India for the year 1893.

Province.	Number of Dispensaries.				Population. Census of 1891.	Area in square miles.	Total number of patients treated.	One dispensary.		Cost of medical relief.			Remarks.
	1st class.	2nd class.	3rd class.	Total.				To population.	To area in square miles.	Direct contributions by Government.	Paid from local sources.*	Total.	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Bengal	17	174	148	339	70,665,427†	144,400‖	1,926,528	208,453	426	41,434	5,44,932	5,86,366	
Assam	7	84	1	92	5,476,833	28,755‖	434,633	59,531	313	41,725	1,49,082	1,90,807	
North-Western Provinces and Oudh . . .	2	257	69	328	46,905,085	107,625‖	3,677,835	143,003	328	3,38,812	5,34,215	8,73,027	
Punjab	4	233	5	242	20,860,913	110,463‖	3,116,823	86,202	456	19,999	5,11,760	5,31,759	
Central Provinces . .	6	79	26	111	12,944,805	71,582‖	1,094,054	116,620	645	50,210	88,811	1,39,021	
Berar‡	37	1	...	38	2,897,040	16,068‖	272,248	76,238	423	36,973	27,489	64,462	
Lower Burma . .	2	37	...	39	4,658,627§	78,304‖	318,682	119,452	2,008	8,769	2,57,110	2,65,879	
Upper Burma . .	31	17	...	48	3,439,387	¶ 83,473	184,320	71,654	1,739	49,224	51,428	1,00,652	
Madras . . .	10	424	19	453	34,336,196	124,943‖	3,330,970	75,797	276	84,453	8,04,967	8,89,420	
Bombay . . .	38	161	85	284	26,094,594	124,130‖	2,160,898	91,882	437	3,18,421	2,96,340	6,14,761	
Coorg	...	2	5	7	173,055	1,583‖	28,459	24,722	226	2,440	11,287	13,727	
Total .	154	1,469	358	1,981	228,451,962	891,326	16,545,450	1,073,554	7,277	992,460	32,77,421	42,69,881	

N.B.—Statistics of the Native States are not included.

* Mainly by Municipalities and District and Local Boards, provision for which is made in the allotments from Provincial Funds. The differences in proportions between the entries in columns 11 and 12 are due to different ways of contributing followed by the several Local Governments and Administrations: some contributing directly, others doing so by including their contributions in the grants to Local Bodies for general purposes from Provincial Funds.

† Excluding the population of Calcutta.

‡ Statistics of Civil Hospitals are not included in this.

§ As shown in the Dispensary Report of Burma for 1892.

‖ As given in the Census Report of Burma for 1891.

¶ As shown in the Sanitary Reports for 1893.

SECTION VII.

GENERAL HISTORY OF VACCINATION.

Vaccination in India as a whole.

161. The total number of vaccinations throughout India during 1893-94 was 7,493,643, of which 7,325,853 were performed by the special establishments and 167,790 by the Dispensary staff. Of the total 6,716,134 proved successful, including 147,132 of the Dispensary cases against a total of 6,396,482, in 1892-93. This increase was distributed over all the provinces excepting Bombay, Berar, Assam, and Coorg. The average number of persons vaccinated by each vaccinator was highest in the Punjab (3,519) and lowest in Bengal (579). In all 6,537,984 primary operations were performed by the special establishments and the percentages of success among them varied from 86·35 in Upper Burma and 86·77 in Assam, to 99·33 in Bengal, and 96·3 in Madras. The re-vaccinations in all the provinces taken together numbered 787,869 and the proportion of success in them ranged between 21·2 per cent. in Berar and 81·0 in Madras. Of the 167,790 operations performed at Dispensaries, 154,944 were primary cases with percentages of success ranging from 65·06 in Assam to 96·61 in Bengal, and 12,846 were cases of re-vaccination among which the lowest proportion of success, 25·0 per cent., was obtained in the Punjab and the highest 72·5 per cent. in Madras and 100 per cent. in Upper Burma where, however, there were only 32 re-vaccinations. Of the total number of children vaccinated during the year, the operation in 2,589,731 instances proved successful among those under one year of age, and 3,036,785 among those between one and six years of age. The proportion of population protected by vaccination varied from 24·23 per mille in Upper Burma to 56·96 in Coorg. This was precisely the order also in 1892-93. Omitting these the highest proportion, 37·72 per mille, was recorded in the Punjab and the lowest, 24·54, in Bengal. Assuming the birth-rate of any province to be 40 per 1,000 of the population, it is estimated that 30 per 1,000 will live long enough to be available for vaccination during the vaccinating season. On this basis it may be said that vaccination among infants has not yet been thoroughly carried out in any province—the proportion of children under one year of age protected by vaccination being highest in Berar, *viz.*, 24·4 per mille, followed by 22·1 in Bombay and 20·4 in the Central Provinces; in the other provinces this proportion varied between 19·8 in the Punjab and 5·2 in Bengal. The total amount spent during the year on vaccination was R11,26,386 and the average cost of each successful case ranged in the different provinces from one anna and six pies in the Punjab to six annas in Bombay.

Bengal.

162. The total number of vaccinators employed during the year was 3,295, or 250 more than in the preceding year, and the strength of the supervising staff, which was increased by 6, was, including Civil Surgeons, 265. The aggregate number of operations performed, including both primary and secondary cases, was 1,844,304, of which 1,817,022 were successful; the corresponding numbers for 1892-93 were 1,836,411 and 1,812,259, and for 1891-92, 1,641,088 and 1,614,501. Of the total, 1,829,416 were primary cases, of which 1,809,718 proved successful. The total number of infants protected during the year was 363,942, and of children between one and six years of age 1,255,638. The average number of persons operated on by each vaccinator of the special establishment fell from 632 in 1892-93, to 579 in 1893-94, the lowest in India.

In the marginal table the mortality from small-pox per mille of population is shown side by side with the proportion of persons successfully vaccinated during the last seventeen years. In the year under report the ratio of successful vaccinations exceeded the figures for the preceding year by only ·02; the death-rate from small-pox was ·20 per mille against ·31 in 1892. The total cost of the establishment in 1893-94 was R1,80,200 and the cost of each successful case was Ro-1-7.

Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*	Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*
1877 .	0·13	14·79	1886 .	0·06	29·68
1878 .	0·20	18·95	1887 .	0·05	30·41
1879 .	0·38	39·41	1888 .	0·09	29·51
1880 .	0·38	34·81	1889 .	0·13	28·79
1881 .	0·40	30·06	1890 .	0·19	28·64
1882 .	0·20	28·38	1891 .	0·23	22·63
1883 .	0·14	27·38	1892 .	0·31	24·52
1884 .	0·28	28·94	1893 .	0·20	24·54
1885 .	0·14	25·76			

* The ratios of successful vaccinations refer to official year (April to March).

Assam.

163. In Assam one more vaccinator was employed during the year, but the total number of operations was only 184,426 or 15,815 less than in the preceding year. The operations performed by the Provincial and the Dispensary establishments and on the Tea-gardens were all less than in the preceding year. Owing chiefly to the failure of the lymph supply in the early part of the vaccination season the percentages of success achieved during the year fell in primary cases of the special establishment from 94·53 in 1892-93 to 86·77 in 1893-94, and in the Dispensary operations from 81·72 to 65·06. The average number of persons operated on by each vaccinator also decreased from 927·04 to 849·89; and the ratio of persons protected fell to 28·33 per mille against 31·51 in 1892-93 and 29·93 in 1891-92.

Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*	Year.	Deathrate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population*.
1877 .	0·3	4·51	1886 .	0·12	24·04
1878 .	0·3	6·42	1887 .	0·26	24·01
1879 .	0·37	8·00	1888 .	0·45	25·38
1880 .	0·59	5·27	1889 .	0·49	24·49
1881 .	0·69	8·91	1890 .	0·31	26·92
1882 .	0·71	10·53	1891 .	0·47	29·93
1883 .	1·36	15·19	1892 .	0·29	31·51
1884 .	1·06	18·67	1893 .	0·53	28·33
1885 .	0·44	22·31			

* The ratios of successful vaccinations refer to official year (April to March).

In the table in the margin are given the death-rates from small-pox from 1877 to 1893 together with the ratios of successful vaccinations during those years, per mille of population.

In the areas under the Compulsory Vaccination Act also the amount of work done was less than in 1892-93.

The expenditure incurred in the Province on Vaccination was R17,999 against R17,701 and the cost of each successful case was Ro-1-11$\frac{2}{3}$ against Ro-1-6$\frac{1}{3}$ in 1892-93.

North-Western Provinces and Oudh.

164. In the North-Western Provinces and Oudh the provincial staff was strengthened by the addition of 24 vaccinators; the total number of operations performed by them was 1,365,373 against 1,112,117 in the preceding year, the average number of persons vaccinated by each man having increased from 1,350 to 1,610. Of the above total 1,339,711 were primary cases with success in 1,181,600 instances, or at the rate of 93·13 per cent., and 25,662 were re-vaccinations with success at 58·87 per cent., the corresponding ratios for the preceding year being 92·43 and 56·50 respectively. In addition to these 3,407 operations were performed by the medical subordinates attached to Dispensaries;

of these 3,384 proved successful in primary cases and 9 in re-vaccinations, the percentages of success being, respectively, 84·90 and 39·13, against 90·50 and 33·15 in 1892-93. In all 522,658 infants, or about 27 per cent. of the children born during the year were protected by vaccination. These figures are somewhat higher than those for 1892-93, but the number remaining unprotected is still very high. The proportion of persons successfully vaccinated, as noted in the marginal table, was higher than in any of the preceding years since 1877; the rate of mortality from small-pox was only ·13 per mille against ·16 in 1892, which was the lowest on record during the last sixteen years.

Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*	Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*
1877 .	0·84	19·40†	1886 .	0·24	14·05
1878 .	3·99	14·74	1887 .	0·19	14·93
1879 .	1·72	12·42	1888 .	0·56	15·14
1880 .	0·19	12·93	1889 .	1·09	16·09
1881 .	0·39	15·59	1890 .	1·26	19·48
1882 .	0·60	13·69	1891 .	0·56	19·10
1883 .	3·14	12·94	1892 .	0·16	20·34
1884 .	4·59	12·88	1893 .	0·13	25·38
1885 .	0·33	13·50			

* The ratios of successful vaccinations refer to official year (April to March).

† Excluding Oudh.

Animal lymph was largely used in the second circle; in the third circle operations were performed with it at Allahabad, Jhansi and Lalitpur, and in the first circle in only Agra and Mainpuri.

The cost of the Vaccination Department during the year was R1,58,997 and the cost of each successful case was Ro-2-1; the corresponding figures for the preceding year were respectively R1,54,485 and Ro-2-7.

Punjab.

165. Only one second class vaccinator was added to the average strength of the establishment in 1893-94. The total number of operations performed was 1,048,522 or 232,439 more than in the preceding year. This was to a great extent due to the very large number of operations performed in the Kangra District, where there were no less than 275,844 re-vaccinations. In primary cases the increase which was distributed over seventeen districts, amounted to 14,177 operations. In the remaining fourteen districts the numbers were less than in the preceding year, and the deficiency was most marked in Hoshiarpur, which was also conspicuous in this respect in 1892-93. The total number of children under one year of age who were successfully vaccinated was 408,601, which falls short of the total for 1892-93 by 9,616.

The ratios of success in primary vaccinations and in re-vaccinations were 94·30 and 48·80 per cent. respectively, against 95·45 and 57·40 in the preceding year.

The use of animal lymph has become almost universal in this province, the actual number of operations performed with it being 843,238 or 80 per cent. of the total.

In the marginal table the proportion of persons protected by vaccination is shown side by side with the ratios of mortality from small-pox for the last seventeen years. During the year under report there was marked decrease in the number of deaths from small-pox.

Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*	Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*
1877 . .	0·70	23·70	1886 . .	0·57	30·52
1878 . .	2·30	21·23	1887 . .	0·87	32·36
1879 . .	2·83	17·34	1888 . .	0·90	40·84
1880 . .	0·52	21·41	1889 . .	0·42	40·13
1881 . .	0·38	35·62	1890 . .	0·47	37·15
1882 . .	0·34	25·15	1891 . .	0·17	33·24
1883 . .	0·64	31·08	1892 . .	0·54	33·25
1884 . .	0·87	28·68	1893 . .	0·20	37·72
1885 . .	0·40	29·93			

* The ratios of successful vaccinations refer to official year (April to March).

The total expenditure on vaccination amounted to R74,151 against R76,698 in 1892-93, and the cost of each successful case was Ro-1-6 against Ro-1-9 in the preceding year.

Central Provinces.

166. During 1893-94 the vaccination establishment was increased by the addition of five men to the provincial staff and two to the staff of the feudatory states. The total number of operations performed was 440,656 against 435,410 in the preceding year. But the number of primary cases and the percentage of success in them fell from 394,194 and 96·68, to 380,488, and 95·48. The decrease was most marked in the Bilaspur district, where 6,584 fewer operations were performed than in the previous year. There was a large increase in the number of re-vaccinations, which rose from 41,216 in 1892-93 to 60,168 in 1893-94. Besides these 18,903 operations were performed by the Dispensary officials, in these the percentage of success in primary cases was 91·27, and in re-vaccinations 69·68, against 92·09 and 70·67 in 1892-93. In all, 247,857 children under one year of age, or about 50·9 per cent. of the estimated number born during the year, were protected; the corresponding figures for the preceding year were 259,632, or about 53·5 per cent.

In all districts vaccination was carried on direct from buffalo calves.

Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*	Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*
1877 . .	0·37	37·68	1886 . .	0·31	34·32
1878 . .	2·18	37·41	1887 . .	0·38	36·49
1879 . .	3·44	34·89	1888 . .	1·22	37·51
1880 . .	0·69	38·45	1889 . .	1·99	34·87
1881 . .	0·24	47·64	1890 . .	0·26	37·94
1882 . .	0·45	36·48	1891 . .	0·08	38·25
1883 . .	0·53	36·37	1892 . .	0·10	34·25
1884 . .	0·55	36·01	1893 . .	0·17	33·78
1885 . .	0·38	32·15			

* The ratios of successful vaccinations refer to official year (April to March).

It would appear from the table in the margin that while the mortality from small-pox was somewhat greater than in the preceding two years, the proportion of persons protected per 1,000 of population was less than in any of the previous seven years.

The total cost of the establishment was R54,178 against R52,159 and the cost of each successful case Ro-2-1¼ against Ro-2-0 in 1892-93.

Berar.

167. Although there was no change in the strength of the establishment, the total number of vaccinations performed by the provincial staff fell from 145,882 in 1892-93 to 137,152 in 1893-94, and the average number of operations per vaccinator from 3,316 to 3,117. This decrease is attributed to the prevalence of sickness among the vaccination staff and among the people generally. The percentage of success in primary cases was 95·1 and in re-vaccinations 21·2, against 94·7 and 24·8 in 1892-93. In all 101,298 persons were successfully vaccinated during the year, or about 35·0 per 1,000 of the population, the corresponding ratio for the preceding year having been 37. The total number of children under one year of age, who were protected by vaccination, was 70,681, or about 76 per cent. of the recorded births of the year, and 61 per cent. of the births estimated at 40 per mille of the population. With reference to the progress of vaccination in the province the Sanitary Commissioner remarks that "Vaccination in Berar has come to that point, when fluctuations in the number of primary operations will mainly depend upon healthy and prosperous seasons or the reverse, as affecting the fecundity and well-being of the people."

Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*	Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*
1877 . .	2·9	35·6	1886 . .	0·04	35·6
1878 . .	2·7	20·8	1887 . .	0·1	35·2
1879 . .	0·03	28·30	1888 . .	0·3	30·6
1880 . .	0·02	31·70	1889 . .	0·7	35·40
1881 . .	0·1	30·8	1890 . .	0·1	30·8
1882 . .	0·1	36·1	1891 . .	0·01	36·0
1883 . .	1·5	30·33	1892 . .	0·02	37·
1884 . .	0·02	37·0	1893 . .	0·06	35·0
1885 . .	0·09	36·2			

* The ratios of successful vaccinations refer to official year (April to March).

It will be seen from the marginal table that the mortality from small-pox was somewhat greater than in the preceding two years.

The total cost of the department amounted to R17,495, and the average cost of each successful case was Ro-2-9.

Madras.

168. In the year under report the strength of vaccination establishment was short by three, the total number of operations performed rose from 1,126,200 in 1892-93 to 1,150,319 in 1893-94, and the average number operated on by each vaccinator from 1,348 to 1,381. Besides these, 28,513 operations were performed by the Dispensary establishment. Altogether 1,099,553 persons were protected by vaccination during the year, or 30 per mille of the population. The corresponding ratio in 1892, as will be seen from the marginal figures, was 28·7. The death-rate from small-pox was only ·8 per mille, which is less than that of any of the four preceding years. The mortality was very high in the Malabar district. Here, in consequence of the opposition of the people, vaccination is rather backward, but still in the year under notice the number of primary operations was greater than in the preceding year.

Year.	Death-rate from small-pox per 1,000 of populaton.	Number successfully vaccinated per 1,000 of population.*	Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*
1877 . .	3·02	21·	1886 . .	0·6	21·1
1878 . .	1·9	14·	1887 . .	0·7	22·1
1879 . .	0·6	13·	1888 . .	0·8	24·4
1880 . .	0·5	17·	1889 . .	1·0	26·1
1881 . .	0·5	16·7	1890 . .	1·0	27·9
1882 . .	0·6	19·22	1891 . .	1·4†	30·2
1883 . .	0·3	21·9	1892 . .	1·3	28·7
1884 . .	2·1	23·0	1893 . .	0·8	30·0
1885 . .	1·2	22·3			

* The ratios of successful vaccinations refer to official year (April to March).
† Calculated on the census figures of 1881.

The total number of children under one year of age, who were successfully vaccinated, was only 241,927, or 16·9 per cent. of the estimated number of children born during the year; the numbers in the preceding year were 259,459 or about 18·1 per cent. of the estimated number of births.

Most of the operations were carried on with animal lymph, either direct from calf, or with preserved paste.

The cost of the entire establishment amounted to R2,40,379 against R2,39,966 in 1892-93, and the cost of each successful case averaged Ro-3-7 against Ro-3-8 in the preceding year which is excessive.

Coorg.

169. The numbers of operations performed by the special establishment was 10,821, by the medical subordinates attached to dispensaries 721, or 11,542 in all, against 12,401 in 1892-93. The percentage of success in primary cases was 93·74 and in re-vaccinations 78·65 against 94·25 and 81·35 respectively in the preceding year. Altogether 10,386 persons were successfully vaccinated, or 56·96 per mille of the

total population. But of the estimated births of the year only about 15·9 per cent. were protected.

All the operations in Coorg were performed with calf lymph.

The total cost of the establishment in 1893-94 was R2,758, and the average cost of each successful case was Ro-4-5, against R2,687 and Ro-3-10 in the preceding year.

Bombay.

170. The total number of vaccinations fell from 977,128 in 1892-93, to 964,358 in 1893-94, and the number performed by each vaccinator from 1,794 to 1,756. Of these 900,028 were cases of primary vaccination, successful 94·21 per cent. and 64,330 were re-vaccinations, successful 59·12 per cent. In addition to these 3,796 operations were performed in Dispensaries and of them 81·57 per cent. were successful in primary cases and 69·63 in re-vaccinations. In all 887,212 persons were successfully vaccinated during the year, or 30·10 per mille of population—a ratio, which, it will be seen from the figures in the margin, is less than that of any year since 1881. The mortality from small-pox was higher than in the two previous years. The percentage of annual estimated number of children born who were successfully vaccinated (55·2), though higher than that of most other provinces, was lower than the ratio for 1892-93, when it stood at 56·0 per cent.

Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*	Year.	Death-rate from small-pox per 1,000 of population.	Number successfully vaccinated per 1,000 of population.*
1877 . .	1·69	26·58	1886 . .	0·05	32·30
1878 . .	0·28	22·30	1887 . .	0·23	33·54
1879 . .	0·07	23·15	1888 . .	0·22	34·07
1880 . .	0·06	25·25	1889 . .	0·43	34·34
1881 . .	0·03	27·88	1890 . .	0·17	33·59
1882 . .	0·10	30·18	1891 . .	0·08	31·78
1883 . .	0·81	31·01	1892 . .	0·15	30·71
1884 . .	0·88	30·39	1893 . .	0·19	30·10
1885 . .	0·16	32·45			

*The ratios of successful vaccinations refer to official year (April to March).

Animal vaccination was carried on in the towns of Bombay, Karachi, Thana, Kurla, Bandra, Kalyan, Igatpuri, Sholapur, Ahmednagar, Belgaum, Dharwar, Hubli, Gudug, Bettigeri and in the city and cantonment of Poona, and in five Talukas of Ahmednagar, seven of Poona and two of the Sholapur Collectorate.

The total outlay on vaccination in the year under report amounted to R3,31,627 against R3,20,603 in the preceding year, and the average cost of each successful case was Ro-6-0 against Ro-5-8 in 1892-93 which is very high.

Lower Burma.

171. There was an increase of thirteen vaccinators in the provincial establishment during the year, and the number of operations performed by them was 175,808 against 156,116 in 1892-93, but the average number accomplished by each vaccinator fell from 2,402 to 2,254. There was an increase in the number of operations in all the districts with the exception of Akyab, where the total fell short of the number for the previous year by more than sixteen thousands. The percentage of success in primary cases was higher than in 1892-93, having been 90·27 against 86·65. In addition to these, 1,548 operations were performed by the Dispensary officials with 87·71 per cent. of success in primary cases, and 29·85 per cent. in re-vaccinations. In all 142,689 persons or about 30·35 per mille of population, and 25,000 infants or about 13·4 per cent. of the estimated number of births were protected during the year by vaccination. The total cost of the

establishment amounted to R33,390, and the average cost of each successful case was Ro-3-9, against R31,253 and Ro-4-2 in 1892-93.

Year.	Death-rate from small-pox per 1,000 of popula-tion.	Number successfully vaccinated per 1,000 of population.*	Year.	Death-rate from small-pox per 1,000 of popula-tion.	Number successfully vaccinated per 1,000 of population.*
1877 .	0·41	6·66	1886 .	0·03	14·69
1878 .	0·47	9·25	1887 .	0·06	16·70
1879 .	0·74	11·79	1888 .	0·16	19·79
1880 .	1·73	11·00	1889 .	0·77	26·67
1881 .	0·48	11·	1890 .	1·01	24·36
1882 .	0·21	12·50	1891 .	0·29	21·42
1883 .	0·19	16·70	1892 .	0·32	25·79
1884 .	1·67	19·95	1893 .	0·68	30·35
1885 .	0·58	13·46			

* The ratios of successful vaccinations refer to official year (April to March).

It would appear from the figures given in the marginal table that while the death-rate from small-pox was greater than in any of the two preceding years, the proportion of persons protected by vaccination was greater than in any of the previous sixteen years.

Upper Burma.

172. The area in which vaccination was carried on in 1893-94 embraced a population of 3,474,361, and the number of vaccinators employed during the year was 46, as against a population of 3,455,886 and 33 vaccinators in 1892-93. The aggregate number of operations rose from 77,991 to 98,726, but the average number performed by each vaccinator fell from 2,363 to 2,146. Besides these, 2,694 vaccinations were carried out in Dispensaries. The total number of successful cases in the province was 86,370, or about 24·23 per mille of the population. The percentage of success in primary cases was 86·35, and in re-vaccinations 44·73, against 86·09 and 73·61 in 1892-93.

The total expenditure amounted to R15,212, or R3,241 more than in the previous year, and the cost of each successful case was Ro-2-11 against Ro-2-10 in 1892-93.

Compulsory Vaccination Act.

173. No power has yet been taken to legally enforce vaccination in the rural tracts of the country. The provisions of the compulsory Act have, however, been introduced in certain towns and cantonments in each province, as shown in Appendix B to this section.

Vaccination among Troops.

174. The results of primary vaccination among the European and Native Troops of the Bengal Command are given in Statement VII of Appendix A to this section. In both cases the operations were fewer than in the preceding year, but the percentages of success were higher.

Appendix A to Section VII.

STATEMENT NO. I.—*Showing the Strength of the Special Vaccination Establishment in each province, and the total number of persons vaccinated by them during the year 1893-94.*

Province.	Population among whom vaccination was carried on (census of 1891).	Average population per square mile.	Staff.						Total number of persons vaccinated.			Average number vaccinated by each vaccinator.
			Sanitary Commissioner.	Deputy Sanitary Commissioner.	Superintendent.	Deputy Superintendent.	Native Superintendent.	Average number of vaccinators employed during the season.	Male.	Female.	Total.	
Bengal	70,492,880	408	1	3	47 (a)	64	151	3,024	905,746	843,946	1,749,692	579
Assam	5,634,258	108	1	...	12 (a)	...	16	217	106,208	78,218	184,426	850
North-Western Provinces and Oudh	47,146,327	422	1	3	48 (a)	...	49	848	699,112	666,261	1,365,373	1,610
Punjab	20,553,982	186	1	1	31 (a)	...	35	298	575,731	472,791	1,048,522	3,519
Central Provinces	12,177,841	124	1	...	19 (a)	...	27	256	226,753	213,903	440,656	1,716
Berar	2,897,040	192	1	...	...	...	7	44	83,542	53,610	137,152	3,117
Madras Presidency	35,830,282	261	1	1	...	34	24	821	623,298	527,021	1,150,319	1,381
Coorg	173,055	109	1 (b)	...	...	...	1	9	6,849	3,972	10,821	1,202
Bombay Presidency	29,374,621	149	1	5	6 (a)	...	56	548	506,807	455,644	964,358 (c)	1,756
Burma — Lower	4,658,627	52	1	...	20 (a)	2	6	78	108,941	66,867	175,808	2,254
Burma — Upper	3,474,361	28		...	21 (a)	...	...	46	50,893	47,833	98,726	2,146

(a) Civil Surgeons.
(b) Surgeon to the Chief Commissioner of Coorg.
(c) Including 1,907 secondary vaccinations.

STATEMENT NO. II.—*Showing the proportion of successful cases in primary vaccinations and re-vaccinations performed by the Special Vaccination Establishment in each province during the year 1893-94.*

Province.	Primary Vaccination.				Re-vaccination.		Percentage of successful cases.	
	Total.	Successful.			Total.	Successful.	Primary.	Re-vaccination.
		—1.	—6.	Total of all ages.				
Bengal	1,742,147	342,561	1,204,135	1,726,309	7,545	3,782	99·33	52·49
Assam	179,487	35,647	83,589	155,749	4,939	3,855	86·77	78·05
North-Western Provinces and Oudh	1,339,711	521,879	562,142	1,181,600	25,662	15,108	93·13	58·87
Punjab	579,152	405,367	132,902	546,152	469,370	229,068	94·30	48·80
Central Provinces	380,488	237,904	111,499	363,303	60,168	48,059	95·48	79·87
Berar	97,786	70,681	20,370	92,954	39,366	8,344	95·1	21·2
Madras Presidency	1,078,867	236,310	545,951	1,020,102	71,452	55,025	96·3	81·0
Coorg	8,924	1,068	3,709	8,365	1,897	1,492	93·74	78·65
Bombay Presidency	900,028	646,924	187,332	846,160	64,330	38,023	94·21	59·12
Burma — Lower	135,228	24,635	65,639	122,066	40,580	19,304	90·27	47·57
Burma — Upper	96,166	24,073	43,479	83,037	2,560	1 145	86·35	44·73

Appendix A to Section VII—*continued.*

STATEMENT NO. III.—*Showing the cost of the Special Vaccination Establishment in each province, the cost of each successful case, and the sources from which the expenses were paid during the year 1893-94.*

Province.	Expenditure.				Paid from						Average cost of each successful case.
	Establishment.	Travelling allowances.	Contingencies.	Total.	Imperial Funds.	Provincial Funds.	Local Funds.	Municipalities.	Native States.	Total.	
	R	R	R	R	R	R	R	R	R	R	Ra. p.
Bengal . .	1,24,753	44,132	11,315	1,80,200	...	1,44,723	1,005	33,153	1,319	1,80,200	0 1 7
Assam . .	15,414	2,409	176	17,999	...	7,493	8,929	790	787	17,999	0 1 11¾
North-Western Provinces and Oudh	1,35,266	11,654	12,077	1,58,997	...	1,15,929	11,832	22,908	8,328*	1,58,997	0 2 1
Punjab . .	64,642	4,115	5,394	74,151	...	13,677	41,762	17,630	...	74,151†	0 1 6
Central Provinces .	46,680	5,298	2,200	54,178	...	12,476	35,182	2,042	4,478	54,178	0 2 1½
Berar . . .	17,066	36	393	17,495	17,495	...	...	...	...	17,495	0 2 9
Madras Presidency	1,60,216	32,673	47,490	2,40,379	2,597	20,797	1,81,789	33,957	1,239	2,40,379	0 3 7⅝
Coorg . . .	1,919	224	615	2,758	...	2,182	...	576	...	2,758	0 4 5
Bombay Presidency	2,73,984	29,048	28,595	3,31,627	...	1,14,916	99,396	33,812	82,061	3,31,627‡	0 6 0
Burma { Lower .	26,454	6,454	482	33,390	...	1,803	17,984	13,603	...	33,390	0 3 9
Burma { Upper .	11,792	2,842	578	15,212	8,610	...	...	6,602	...	15,212	0 2 11

* The amount is noted to have been received from "Other sources."

† Including R1,082 from Cantonment Funds.

‡ Including R1,442 from Cantonment Funds.

§ Inclusive of pay and allowances of the Inspector of Vaccination and Deputy Sanitary Commissioner.

STATEMENT NO. IV.—*Showing the Vaccinations performed by the Dispensary Establishment in each province during the year 1893-94.*

Province.	Number of vaccinators attached to dispensaries.	Total number of persons vaccinated.	Average number vaccinated by each vaccinator.	Primary Vaccination.				Re-vaccination.		Percentage of successful cases.	
				Total.	Successful.			Total.	Successful.	Primary.	Re-vaccination.
					—1.	—6.	Total of all ages.				
Bengal . .	271	94,612	349	87,269	21,381	51,503	83,409	7,343	3,522	96·61	50·
Assam . .	...	12,464	...	12,213	1,465	3,930	7,946	251	118	65·06	47·01
North-Western Provinces and Oudh	...	3,407	...	3,384	779	1,287	2,873	23	9	84·90	39·13
Punjab . .	...	1,132	...	1,072	877	117	994	60	15	92·72	25·00
Central Provinces .	...	18,903	...	16,594	9,953	4,285	15,146	2,309	1,609	91·27	69·68
Berar* . .	...	...	...	...	...	...	...	...	...	...	...
Madras Presidency	...	28,513	...	26,541	5,617	12,757	23,079	1,972	1,347	89·2	72·5
Coorg . .	...	721	90	495	34	137	373	226	156	75·35	69·03
Bombay Presidency	...	3,796	...	3,233	1,648	484	2,637	563	392	81·57	69·63
Burma { Lower .	...	1,548	...	1,481	365	543	1,299	67	20	87·71	29·85
Burma { Upper .	...	2,694	...	2,662	563	995	2,156	32	32	80·99	100

* Dispensary Vaccination transferred to special establishment since July 1892.

N.B.—In all the provinces against which the number of Vaccinators is not shown, the operations were performed by medical subordinates attached to dispensaries.

Appendix A to Section VII—*continued.*

STATEMENT No. V.—*Showing the total vaccinations performed by the Special Vaccination and Dispensary Establishments combined in each province during the year 1893-94.*

Province.	Total number successfully vaccinated.			Ratio of successful Vaccinations per 1,000 of population.*	Average annual successful vaccinations during previous five years.		Average annual deaths from small-pox during previous five years.	
	By Vaccine department.	By Dispensaries.	Total.		Number.	Ratio per 1,000.	Number.	Ratio per 1,000.
Bengal	1,730,091	86,931	1,817,022	24·54	1,679,563	23·82	12,905	·19
Assam	159,604	8,064	167,668	28·33	146,685	26·03‡	1,900	0·38§
North-Western Provinces and Oudh	1,196,708	2,882	1,199,590	25·38	832,319	17·65	32,538	·69
Punjab	775,220	1,009	776,229	37·72	718,470	34·96	8,938	0·43
Central Provinces	411,362	16,755	428,117	33·78	411,301	33·77	6,206	0·65
Berar	101,298	†	101,298	35·0	99,934	34·5	594	·20
Madras Presidency	1,075,127	24,426	1,099,553	30·0	876,561	24·5	37,697	1·1
Coorg	9,857	529	10,386	56·96	9,164	52·95	350	2·02
Bombay Presidency	884,183	3,0 9	887,212	30·10	886,575	30·18	3,573	0·12
Burma . Lower	141,370	1,319	142,689	30·35	100,765	23·61	1,973	·51
Burma . Upper	84,182	2,188	86,370	24·23	...	...	...	...

* Calculated on the work done by special establishment only.
† Dispensary Vaccination transferred to special establishment since July 1892.
‡ Exclusive of North Lushai and Manipur.
§ Exclusive of North Lushai, Manipur and Hill district.

STATEMENT No. VI.—*Showing the Operations performed by the Special Vaccination and Dispensary Establishments combined, with the estimated Births in each province during the year 1893-94.*

PROVINCE.	Annual births estimated at 40 per 1,000 of population.	Number of children successfully vaccinated under one year.			Percentage of annual estimated births successfully vaccinated.	Number of children successfully vaccinated from above one and under six years.		
		By Vaccine Department.	By Dispensaries.	Total.		By vaccine Department.	By Dispensaries.	Total.
Bengal	2,819,715	342,574	21,385	363,959	12·9	1,204,517	51,638	1,256,155
Assam	225,370	35,647	1,465	37,112	16·5	83,589	3,930	87,519
North-Western Provinces and Oudh	1,885,853	521,879	779	522,658	27·7	562,142	1,287	563,429
Punjab	822,159	405,367	877	406,244	49·4	132,902	117	133,019
Central Provinces	487,114	237,904	9,953	247,857	50·9	111,499	4,285	115,784
Berar	115,882	70,681	*	70,681	61·0	20,370	*	20,370
Madras Presidency	1,433,211	236,310	5,617	241,927	16·9	545,951	12,757	558,708
Coorg	6,922	1,068	34	1,102	15 9	3,709	137	3,846
Bombay Presidency	1,174,985	646,924	1,648	648,572	55·2	187,332	484	187,816
Burma . Lower	186,345	24,635	365	25,000	13·4	65,639	543	66,182
Burma . Upper	138,974	24,073	563	24,636	17·7	43,479	995	44,474

* Dispensary Vaccination transferred to special establishment since July 1892.

Appendix A to Section VII.—*concluded.*

STATEMENT NO. VII.—*Comparative Statement showing the number of persons primarily vaccinated, and the number of those who were successfully vaccinated in Her Majesty's European and Native Troops in the Bengal Command in each of the undermentioned official years.*

Establishment.	Persons primarily vaccinated.																																							
	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.	Total number.	Number successfully vaccinated.
	Years ended 31st March.																																							
	1873.		1874.		1875.		1876.		1877.		1878.		1879.		1880.		1881.		1882.		1883.		1884.		1885.		1886.		1887.		1888.		1889.		1890.		1891.		1892.		1893.		1894.	
European Army	1,720	1,229	1,310	987	1,214	1,993	1,233	973	944	836	1,272	1,043	1,046	924	633	572	742	601	1,111	840	1,076	899	985	760	849	636	926	721	862	700	739	612	875	698	966	755	678(a)	575	663	656	772	567	678	608
Native Army*.	†	†	†	†	†	†	†	†	2,520	2,104	3,325	2,746	1,887	1,674	†	†	1,5521	1,155	1,728	1,281	3,487	2,400	3,063	2,167	2,3581	1,579	3,6441	2,915	8,110	5,705	11,633	8,566	7,779¶	6,029	7,674**	6,001	7,477	5,696	7,400	5,801	7,526	5,642	6,803	5,156

(a) Excluding the figures of the Station Hospital, Meerut, the return of which has not been received.
* The statistics of Native Army include the non-commissioned officers and men of the Regular Native Army, the Punjab Frontier Force, and the Central India Force for the years 1880-81 to 1884-85.
† Statistics not available.
‡ Several of the regiments that were serving in Afghanistan during 1880-81 omitted to furnish the return.
§ The 23rd and 32nd Pioneers have not furnished the return, their head quarters being in Southern Afghanistan.
‖ Excluding figures of the 26th and 27th Bengal Infantry, the returns of which had not been received. The figures formerly given were erroneously compiled.
¶ Excluding the figures for the 13th, 17th, 32nd, 42nd Bengal Infantry, and 2-1 Gurkha Regiment, the returns of which have not been received.
** Excluding the figures of the head-quarters, 42nd Bengal Infantry, the return of which has not been received.

Appendix B to Section VII.

List of Towns where Compulsory Vaccination Act is in force.

Province and District.		Town.	Province and District.		Town.
BENGAL.					
Burdwan	1	Burdwan.	Darjeeling	72	Darjeeling.
	2	Raniganj.		73	Kurseong.
	3	Katwa.	Jalpaiguri	74	Jalpaiguri.
	4	Dainhat.	Dacca	75	Dacca.
	5	Kalna.		76	Narainganj.
Bankura	6	Bankura.	Faridpur	77	Faridpur.
	7	Vishunpur.		78	Madaripur.
	8	Sonamukhi.		79	Barisal.
Birbhum	9	Suri.	Backerganj	80	Jhalokati.
Midnapur	10	Midnapur.		81	Nalchiti.
	11	Ghatal.		82	Ferozepur.
	12	Chandrakona.		83	Patuakhali.
	13	Kirpai.		84	Nasirabad.
	14	Ramjibunpur.		85	Muktagacha.
	15	Kharar.		86	Jamalpur.
	16	Tamluk.	Mymensingh	87	Sherpur.
Hooghly	17	Hooghly and Chinsura.		88	Tangail.
	18	Utterpara.		89	Netrokona.
	19	Bansberia.		90	Kishoreganj.
	20	Serampur.		91	Bazitpur.
	21	Baidyabati.	Tipperah	92	Comilla.
	22	Bhadreswar.		93	Brahmanbaria.
	23	Kotrung.	Noakhali	94	Sudharam or Noakhali.
	24	Jahanabad.	Chittagong	95	Chittagong.
Howrah	25	Howrah.		96	Cox's Bazar.
	26	Bally.		97	Patna City.
	27	Cossipur and Chitpur.	Patna	98	Dinapur Nizamut.
	28	Maniktola.		99	Barh.
	29	Baranagar.		100	Bihar.
	30	South Subarban.	Gaya	101	Gaya.
	31	Rajpur.		102	Tikari.
	32	Baruipur.		103	Daudnagar.
	33	Jaynagar.	Shahabad	104	Arrah.
	34	South Barrackpore.		105	Buxar.
24-Pergunnahs	35	North Barrackpore.		106	Dumraon.
	36	North Dum-Dum.		107	Sasaram.
	37	South Dum-Dum.		108	Jagadishpur.
	38	Basirhat.		109	Bhabhua
	39	Taki.	Darbhanga	110	Darbhanga.
	40	Baduria.		111	Roserha.
	41	Barasat.		112	Madhubani.
	42	Naihati.	Muzafferpur	113	Muzafferpur.
	43	Gobardanga.		114	Sitamarhi.
	44	Khoolna.		115	Lalganj.
Khoolna	45	Satkhira.		116	Hajipur.
	46	Chanduria.	Saran	117	Chapra.
	47	Debhatta.		118	Siwan.
	48	Krishnagar.		119	Revilganj.
	49	Nadia.	Champaran	120	Motihari.
	50	Kushtia.		121	Bettiah.
	51	Kumarkhali.	Monghyr	122	Monghyr.
Nadia	52	Meherpur.		123	Jamalpur.
	53	Santipur.		124	Jamui.
	54	Ranaghat.	Bhagalpur	125	Bhagalpur.
	55	Chakdaha.		126	Colgong.
	56	Birnagar.	Purneah	127	Purneah.
Jessore	57	Jessore.		128	Kishorganj.
	58	Kotchandpur.	Maldah	129	English Bazar.
	59	Moheshpur.		130	Old Maldah.
	60	Berhampur.		131	Deoghar.
Murshidabad	61	Lalbag or City Murshidabad.	Sonthal Pergunnahs	132	Sahibganj.
				133	Dumka.
				134	Rajmahal.
	62	Jangipur.		135	Cuttack.
	63	Kandi.	Cuttack	136	Kendrapara.
Dinajpur	64	Dinajpur.		137	Jajpur
Rajshahi	65	Rampur Boalia.	Balasore	138	Balasore.
	66	Nattore.	Puri	139	Puri.
Rangpur	67	Rangpur.	Hazaribagh	140	Hazaribagh.
Bogra	68	Bógra.		141	Chatra.
	69	Sherpur.	Lohardugga	142	Ranchi.
Pabna	70	Pabna.		143	Lohardugga.
	71	Serajganj.			

Appendix B to Section VII—*continued.*

List of Towns where Compulsory Vaccination Act is in force.

Province and District.		Town.
Palamau	144	Daltonganj.
Manbhum	145	Purulia.
	146	Jhalda.
	147	Raghunathpur.
Singhbhum	148	Chaibassa.
Assam.		
Cachar	1	Silchar.
Sylhet	2	Sylhet.
Goalpara	3	Dhubri.
	4	Goalpara.
Kamrup	5	Gauhati.
Lakhimpur	6	Dibrugarh.
Sibsagar	7	Sibsagar Station.
	8	Golaghat Union.
	9	Jorhat Union.
North-Western Provinces and Oudh.		
Almora	1	Almora.
Naini Tal	2	Naini Tal.
	3	Kashipur.
Bijnor	4	Bijnor.
	5	Chandpur.
	6	Dhampur.
	7	Nagina.
	8	Najibabad.
Moradabad	9	Moradabad.
	10	Chandausi.
	11	Amroha.
	12	Sambhal.
Bareilly	13	Bareilly.
Pilibhit	14	Pilibhit.
	15	Bisalpur.
Shahjahanpur	16	Shahjahanpur.
	17	Tilhar.
Budaun	18	Budaun.
	19	Bilsi.
	20	Ujhani.
	21	Sahaswan.
Dehra Dun	22	Dehra.
	23	Mussoorie.
Saharanpur	24	Saharanpur.
	25	Hardwar Union.
	26	Deoband.
	27	Roorkee.
Muzaffarnagar	28	Muzaffarnagar.
	29	Kairana.
	30	Kandhla.
Meerut	31	Meerut.
	32	Ghaziabad.
	33	Barant.
	34	Bagpat.
	35	Sardhana.
	36	Bulandshahr.
Bulandshahr	37	Anupshahr.
	38	Sikandrabad.
	39	Khurja.
Aligarh	40	Koil.
	41	Hathras.
	42	Sikandra Rao.
	43	Atrauli.
Etah	44	Etah.
	45	Soron.
	46	Kasganj.
	47	Marehra.
	48	Jalesar.
Muttra	49	Muttra.
	50	Kosi.
	51	Brindaban.
Farukhabad	52	Farukhabad-Fatehgarh.
Mainpuri	53	Mainpuri.
Agra	54	Agra.
	55	Fatehpur-Sikri.
	56	Firozabad.

Province and District.		Town.
North-Western Provinces and Oudh—*contd.*		
Etawah	57	Etawah.
Lucknow	58	Lucknow.
Unao	59	Unao.
Rae Bareli	60	Rae Bareli.
Sitapur	61	Sitapur.
	62	Khairabad.
Hardoi	63	Shahabad.
	64	Hardoi.
	65	Sandi.
	66	Pihani.
	67	Sandila.
Kheri	68	Lakhimpur.
	69	Muhamdi.
Cawnpore	70	Cawnpore.
Fatehpur	71	Fatehpur.
Banda	72	Banda.
Allahabad	73	Allahabad.
Jalaun	74	Orai.
	75	Kalpi.
	76	Kunch.
Jhansi	77	Jhansi.
	78	Man Ranipur.
	79	Lalitpur.
Fyzabad	80	Fyzabad-Ajudhia.
	81	Tanda.
Gonda	82	Gonda.
	83	Nawabganj.
	84	Utraula.
	85	Balrampur.
Bahraich	86	Bahraich.
	87	Naupara.*
	88	Bhinga.
Bara Banki	89	Nawabganj.
Sultanpur	90	Sultanpur.
Partabgarh	91	Bela.
Gorakhpur	92	Gorakhpur.
Azamgarh	93	Azamgarh.
Ghazipur	94	Ghazipur.
Ballia	95	Ballia.
Benares	96	Benares.
Mirzapur	97	Mirzapur.
	98	Chunar.
Jaunpur	99	Jaunpur.
Punjab.		
Rohtak	1	Rohtak.
Delhi	2	Delhi (in part only).
Umballa	3	Umballa.
Simla	4	Simla.
Jhang	5	Jhang Cum Maghiana.
Lahore	6	Lahore.
Amritsar	7	Amritsar.
Bannu	8	Edwardesabad.
Dera Ghazi Khan	9	Dera Ghazi Khan.
Central Provinces.		
Raipur	1	Raipur.
Nagpur	2	Nagpur.
Narsinghpur	3	Narsinghpur.
	4	Chhindwara.
	5	Gadarwara.
Hoshangabad	6	Harda.
	7	Hoshangabad.
Sambulpur	8	Sambalpur.
Damoh	9	Damoh.
	10	Hatta.
Balaghat	11	Burha.
	12	Lalbara.
	13	Waraseoni.
	14	Katangi.

* The Act will shortly be extended to the Naupara town.

Appendix B to Section VII—*continued.*

List of Towns where Compulsory Vaccination Act is in force.

Province and District.		Town.	
Chhindwara	15	Chhindwara.	
Burhanpur	16	Burhanpur.	
Bhandara	17	Bhandara.	
	18	Pauni.	
Bilaspur	19	Bilaspur.	
Berar.			
Amraoti	1	Amraoti.	
	2	Amraoti Camp.	
Ellichpur	3	Ellichpur.	
	4	Akola.	
Akola	5	Khamgaon.	
	6	Shegaon.	
	7	Akot.	
Basim	8	Basim.	
Wun	9	Yeotmal.	
Buldana	10	Buldana.	
Madras.			
Bellary	1	Adoni.	
	2	Bellary.	
Anantapur	3	Anantapur.	
	4	Anakapalle.	
Vizagapatam	5	Bimlipatam.	
	6	Vizagapatam.	
	7	Vizianagram.	
	8	Berhampur.	
Ganjam	9	Chicacole.	
	10	Parlakimedi.	
	11	Bezwada.	
Kistna	12	Guntur.	
	13	Musulipatam.	
	14	Calicut.	
	15	Cannanore.	
Malabar	16	Cochin.	
	17	Palghat.	
	18	Telicherry.	
	19	Chidambaram.	
South Arcot	20	Cuddalore.	
	21	Cocanada.	
Godavari	22	Ellore.	
	23	Rajahmundry.	
	24	Coimbatore.	
Coimbatore	25	Erode.	
	26	Karur.	
Chingleput	27	Conjeveram.	
Nilgiris	28	Coonoor.	
Cuddapah	29	Ootacamund.	
	30	Cuddapah.	
	31	Dindigul.	
Madura	32	Madura.	
	33	Pireakulam.	
	34	Palni.	
	35	Gudiyattam.	
	36	Tirupati.	
North Arcot	37	Vellore.	
	38	Walajapet.	
	39	Kumbakonam.	
	40	Mannargudi.	
Tanjore	41	Mayaveram.	
	42	Negapatam.	
	43	Tanjore.	
Kurnool	44	Kurnool.	
Madras	45	Madras.	
South Canara	46	Mangalore.	
Nellore	47	Nellore.	
	48	Ongole.	

Province and District.		Town.	
Madras—*continued.*			
Tinnevelly	49	Palamcottah.	
	50	Tinnevelly.	
	51	Tuticorin.	
Salem	52	Salem.	
	53	Tiruppattur.	
	54	Vaniyambadi.	
Trichinoply	55	Srirangam.	
	56	Trichinopoly.	
Coorg.			
Coorg	1	Mercara.	
	2	Virajendrapet.	
	3	Somvarpet.	
	4	Fraserpet.	
	5	Kodlipet.	
Bombay.			
Bombay	1	Bombay.	
Karachi	2	Karachi.	
Lower Burma.			
Akyab	1	Akyab.	
Hanthawaddy	2	Rangoon.	
Bassein	3	Bassein.	
	4	Ngathainggyaung.	
	5	Myaungmya.	
Henzada	6	Henzada.	
	7	Myanoung.	
Thayetmyo	8	Thayetmyo.	
Toungoo	9	Toungoo.	
Tavoy	10	Tavoy.	
Shwegyin	11	Shwegyin.	
Prome	12	Prome.	
	13	Paungde.	
Sandoway	14	Sandoway.	
Thongwa	15	Maubin.	
	16	Yandoon.	
Mergui	17	Mergui.	
Amherst	18	Moulmein.	
	19	Thaton.	
Pegu	20	Pegu.	
Kyaukpyu	21	Ramree.	
Upper Burma.			
Mandalay	1	Mandalay.	
Myingyan	2	Myingyan.	
	3	Pagan.	
Minbu	4	Salin.	
Pyinmana	5	Pyinmana.	
Yamethin	6	Yamethin.	
Pakokku	7	Pakokku.	
Magwe	8	Toungdwingyi.	
Monywa	9	Monywa.	
Yeu	10	Yeu.	
Sagaing	11	Sagaing.	
Shwebo	12	Shwebo.	

Appendix B to Section VII—*concluded.*

List of Cantonments where Compulsory Vaccination Act is in force.

Presidency.		Cantonment.	Presidency.		Cantonment.
Bengal . . .	1	Dum-Dum.	Bengal . .	30	Subathu.
	2	Barrackpore.		31	Dagshai.
	3	Cuttack.		32	Murree.
	4	Dinapore.		33	Dharmsala.
	5	Dibrugarh.		34	Dalhousie.
	6	Allahabad.		35	Jullundur.
	7	Benares.		36	Jubbulpore.
	8	Agra.		37	Saugor.
	9	Cawnpore.		38	Pachmarhi.
	10	Meerut.	Bombay . .		None.
	11	Dehra Dun.	Madras . .	1	Madras.
	12	Chakrata.		2	Vellore.
	13	Roorkee.		3	Vizianagram.
	14	Fyzabad.		4	Cannanore.
	15	Landour.		5	Trichinopoly.
	16	Jhansi.		6	Bangalore.
	17	Moradabad.		7	Bellary.
	18	Bareilly.		8	Coonoor.
	19	Sitapur.		9	Belgaum.
	20	Muttra.		10	Secunderabad.
	21	Fatehgarh.		11	Rangoon.
	22	Shahjahanpur.		12	Thayetmyo.
	23	Naini Tal.		13	Moulmein.
	24	Lucknow.		14	Bhamo.
	25	Almora.		15	Myingyan.
	26	Ranikhet.		16	Shwebo.
	27	Lansdowne.		17	Meiktila.
	28	Gorakhpur.		18	Mandalay.
	29	Kasauli.			

SECTION VIII.

SANITARY WORKS—MILITARY.

Expenditure on Military Works during 1893-94.

175. The total expenditure on Military Works during 1893-94 was ₹85,93,935 against ₹90,88,203 in 1892-93. The details of the works executed during the year are not yet available.

Details of Military Works in 1892-93.

176. The works executed during 1892-93 for the health and comfort of the European and Native troops were as follow:—

Accommodation for British Troops.

Jhansi.—All the buildings required to complete the accommodation for one field and one heavy battery of Royal Artillery were practically completed, with the exception of the gun-shed for the latter.

For the British Infantry in the Fort, the work of providing quarters for one officer and two sergeants, and of completing the necessary subsidiary buildings, put in hand last year, were completed. The building of a British Infantry barrack was put in hand and it was sufficiently advanced to be taken into occupation.

Sitapur.—Old barracks were dismantled and their materials collected. The construction of three new barracks progressed well.

Jubbulpore.—The additional buildings for the British Infantry, with the exception of the gymnasium, were completed.

Rawalpindi.—At West Ridge, the chapel-school was completed.

Kuldannah.—In connection with the hutting scheme about half the number of cook-houses for single-men were finished.

Thobba.—Full hut accommodation for single and married sergeants of a battery was completed.

Ranikhet.—The following hut accommodation was completed:—Quarters for 17 class C sergeants, seven lavatories for single rank and file, a gymnasium shed and store-room, and eaves protection to the completed huts.

Meerut.— Fire-places have been provided in the remodelled family barracks.

Poonamallee.—The double-storied barrack for four sergeants and 200 men has been completed, with the exception of iron railings to the lower verandah.

Kolaba.—A third barrack to accommodate 100 men was commenced and is well in hand; materials were being collected for a fourth barrack.

A drill and lecture room to accommodate 150 men of the Royal Artillery for lectures and instruction in gunnery was commenced.

Kirkee.—An instruction room for the Sappers and Miners was commenced and completed.

Belgaum.—Lavatories were built in the old British Infantry Lines.

Mandalay.—A plunge-bath for the British Infantry was completed. Store sheds for materials for instructional purposes were also completed.

Accommodation for Native Troops.

Dehra.—The following works, forming part of the project for providing public buildings for a Native Mountain Battery, were carried on:—The harness-room and workshops were completed. Three double stables, and veterinary hospital and store-room were commenced. The quarter-guard and lock-up and Quarter Master's stores were also put in hand and nearly completed.

Rawalpindi.—At West Ridge three blocks of quarters for native drivers of the British Mountain Batteries were completed.

Khyragully.—Quarters for the native drivers of the British Mountain Battery were completed.

Quetta.—Quarter-guards, cells and armourer's shops were constructed in the right and left Native Infantry Lines.

Aden.—The Native Infantry Lines at the Crater were completed and handed over for occupation.

Khojak.—The four company enclosures at Chaman, and the Spinwana and Shellabagh barracks were finished.

Drug.—The post for native troops was completed.

Kirkee.—In the Sapper lines, a building was altered to furnish accommodation as a mess for British non-commissioned officers. Quarters were also built for four single and four married men, with the necessary subsidiary out-houses.

Hospitals.

Ranikhet.—At Kumpur, a second block for 52 patients in connection with the extension of the hospital buildings was in hand, also a block of administrative officers, and purveyors' stores, and quarters for two purveyors were completed.

Jhansi.—New station hospital buildings: two blocks each for 30 male patients were put in hand.

Lansdowne.—The hospital for the 2-3rd Gurkhas was commenced.

Quetta.—Hospital for native troops: three blocks were completed, and materials for the fourth block collected; the auxiliary buildings were all completed, excepting the infectious disease ward.

Poonamallee.—Additional accommodation for the station hospital was commenced.

Secunderabad.—The work of completing the requirements at the North, Central and South station hospitals was in progress.

Deolali.—Materials were collected for quarters for medical subordinates and the masonry was one-third done; and quarters for hospital servants were commenced and completed.

Kampti.—Hospital servants' quarters were in hand.

Karachi.—A laundry and dhobies' quarters were commenced and completed.

Mian Mir.—A new office was constructed for the medical store depôt, and the old office converted into a store for field equipment.

Cantonment General Hospitals.

Additions and alterations to buildings to adapt them for cantonment hospitals were carried out at Mian Mir, Bareilly, Allahabad, Jubbulpore, Peshawar, Lucknow, Amballa and Rawalpindi.

Officers' Quarters.

Fort William.—Additions and alterations were carried out to His Excellency the Commander-in-Chief's quarters and the Military Secretary's Office at the Treasury Gate.

Dehra.—Two houses were purchased for the accommodation of office in the body-guard lines.

Chakrata.—At the Kailana standing camp, two blocks of subalterns' quarters were commenced and a cook-house completed.

Ranikhet.—At the standing camp, quarters for two Majors, four Captains and eight Subalterns; also 52 servants' quarters, 16 stables and six cook-houses for the same were completed; latrines for officers' servants were also provided.

Fort Sandeman.—Four sets of quarters with the requisite out-houses, in progress from the previous year, were completed.

Wellington.—Quarters for 12 subaltern officers were commenced, and had progressed satisfactorily.

Mandalay.—Additional quarters for officers of the garrison were in hand, and the authorised out-house accommodation was provided to the existing officers' quarters.

Institutes.

Jhansi.—The Royal Artillery institute was completed.

Chowbuttia.—The regimental institute was completed.

Meerut.—The remodelling of the Royal Artillery institute was completed.

Bhagsu.—An institute for the British Infantry was put in hand and nearly completed.

Ferozepore.—Complete institute buildings were constructed for the garrison in the Fort.

Rawalpindi.—Accommodation for institute in the Church Lines was provided by carrying out additions and alterations to certain buildings.

Kuldannah and Gharial.—Instiutes with subsidiary buildings have been completed at both stations.

Staff and Miscellaneous.

Allahabad.—A block of officers' quarters in the British Infantry Lines was altered to provide accommodation for two nursing sisters and a lady superintendent.

Lucknow.—New quarters for lady nurses were nearly completed.

Quetta.—The extension of Lady Roberts' "Home" for nursing sisters was almost completed.

Wellington.—Lady Roberts' "Home" was purchased for the accommodation of nursing sisters.

Rangoon.—The construction of quarters for lady nurses was well advanced.

Cawnpore.—The Military Works sub-divisional officers' quarters was re-roofed.

General Cantonment Works.

Murree Hills, Water-supply.—The main from head works to Khyragully was completed. Bridges at places constructed, tunnel completed and tanks at Doongagully and Khyragully were finished. A reservoir was built at Kuldannah. The work in general was well in progress.

Dum-Dum, Water-supply.—Some piping was purchased.

Delhi.—The water-supply in the Fort was well in hand and work on the reservoir was started.

Bangalore, Water-supply to Cantonment.—The temporary scheme to avoid a water famine was well advanced allowing of a sufficient quantity of piping being laid to run water from the Hebbal Lake into the existing station reservoir.

Allahabad.—The extension of the cantonment water-supply to the dairy farm, grass farm and commissariat slaughter-yard was half completed.

Lucknow.—The new water-supply work in cantonment was commenced.

Dehra.—The water-supply scheme, which had been completed in the previous year, was still further extended to the hospital. This included an extra length of piping and the construction of a small service reservoir.

Amballa.—As great damage had been caused to the existing brick ducts in the cantonment by the growth of roots, a project was sanctioned for substituting iron and glazed earthenware piping where necessary. The work was nearly completed.

Rindli.—The water-supply to the encamping-ground was completed.

Quetta.—A new Karez was purchased and the water extended in an open channel to the cantonment, a distance of 20,550 feet, from where it emerges from the ground. At the crossing of the Hanna, a glazed earthenware pipe was laid under the bed of the stream to convey the Karez water.

Aden.—The line of piping for the conveyance of water to the new Native Infantry lines was completed.

Quetta.—The planting of trees in the cantonment was continued, and the sanctioned scheme for cantonment roads was completed.

General.—Drainage was improved at Ballygunge, Agra, Pallaveram and Bangalore.

Cantonment Sanitary Reports.

177. With a view to remedy the defects in the sanitary condition of cantonments, brought to notice in previous Reports, R94,000 were expended during 1892-93 in improving the conservancy arrangements of six of the larger cantonments in the Bengal Presidency, and a sum of R91,000 has been provided in the Military Estimates of 1893-94 for 19 of the remaining cantonments; this sum includes a small amount for the conduct of experiments in the disposal of fæcal matter by incineration.

The following is a summary of the Sanitary Reports of the cantonments in the Bengal Presidency for 1893, showing the ratios of admissions and deaths among the European and Native troops in those cantonments during that year:—

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European Troops.	Native Troops.	European Troops	Native Troops.	
Fort William . .	1,091·4	1,486·3	4·39	7·65	Venereal diseases prevalent among European troops, and malarial fever and dysentery among native troops. Vaccination was carried on with lanoline vaccine paste, and the result was satisfactory. Milk ration expensive. It was suggested that the municipal water-supply should be laid on to the Station Hospital. Several minor improvements were effected in the Ravelin quarters.

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893—continued.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Alipore . . .	...	...	...	*	Malarial fever prevalent from middle of October to the end of the year, and dysentery in December. Vaccination was carried on with lanoline vaccine lymph with very satisfactory results; out of 42 operations 37 proved successful. Surface drainage defective during rains. Stand pipes of the Calcutta Water Works erected in the hospital for native troops and in the Cavalry lines. It was suggested to construct *pucca* drains to carry off the surface water.
Dum Dum . .	1,731·8	1,414·1	27·74	7·81	Dysentery, enteric fever, malarial fevers and venereal diseases prevalent. Vaccination was carried on with calf lymph and from arm to arm; out of 54 operations 50 were successful. Drainage of the cantonment defective, the fall being insufficient. There are a number of *jheels* and marshes in the vicinity of the cantonment, and the site of the cantonment is unhealthy. Water-supply inferior in quality, being derived entirely from tanks excavated in an alluvial soil and subject to contamination from many sources. The troops are supplied with filtered water from the Calcutta Water Works conveyed in carts. Mutton and beef as a rule too thin, poor and underfed, to afford substantial nourishment to the young and growing soldiers. The extension of the Calcutta water-supply to Dum Dum was in progress. Improvements to the drainage of cantonments were under consideration. A Silchar cinerator for burning nightsoil and refuse was erected. The Padrihatti *bustee* lying just outside the southern boundary should be included in cantonment limits to admit of its sanitary condition being improved.
Barrackpore . .	1,969·8	939·6	16·48	6·56	Malarial fevers very prevalent during the last six months of the year. Of 359 persons vaccinated, 356 proved successful cases. Suggestion was made to improve the sanitary condition of the Monirampore defective main drain.
Silchar . . .	...	1,732·5	...	11·70	Itch, dysentery, diarrhœa, ague and malarial diseases prevalent. Vaccination was carried on with animal vaccine lymph obtained from Shillong and the results were fair. During eight or nine months of the year the whole of the cantonment, with the exception of the rising grounds, is in a thoroughly swampy condition. The bungalows occupied by British officers are in the most swampy and unhealthy locality by the river bank. *Atta*, mutton and vegetables dear, and milk scarce in the rains. Drainage was improved. A large tank was made near the station club in the marshy ground.
Shillong . . .	...	1,205·7	...	7·81	Of 131 persons vaccinated with bovine lymph, the operation was successful in 81 cases, the lymph-supply towards the end of the year not being good. Drainage from the tank below the regimental *bazar* defective, water at present apt to stagnate. Some overcrowding existed in the married quarters of the native troops. The provision of additional family quarters and the improvement of the drainage were being considered.
Dibrugarh . .	...	1,230·1	...	3·07	Ague prevalent. Arm-to-arm vaccination was carried on and the results among the men were fairly satisfactory, and among the children all the cases were successful. The land used for burying nightsoil was not cultivated. Some waste lands on the southern side of the parade ground, and also in the south-western corner of cantonments become very marshy during the rains. Four out of eight wells were out of repair and liable to surface contamination. One of these is situated near the men's

* Included with the figures for Fort William.

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893—continued.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Dibrugarh—*contd.*					latrines. Slight overcrowding existed in the barrack huts. The huts for the married men and followers are in a dilapidated state. No proper covered receptacles used for the contents of the *gumlahs* in the latrines. No *pucca* urinals, and no receptacles for the reception of the urine. *Pucca* drains are required in the elephant lines. The floor of the cattle-pound which is in the *bazar* and near the well, consists in the rains of a bog of wet earth and trodden down refuse. Masonry drains and floors were in course of construction in the elephant lines; the dilapidated huts in the married lines were being removed as they fell down; and a movable iron latrine was ordered for the *bazar* and proper receptacles for the permanent latrines. Suggestions were made to close four wells which were in bad repair, to build a new hut for the married quarters, to supply covered receptacles to all latrines, and small *ekra* thatched huts for keeping the same in; and to construct *pucca* floors with drains in the urinaries and cattle pound.
Kohima . . .	...	929·9	...	11·31	Fevers prevalent. Vaccination was carried on with bovine lymph, but only 39 persons were successfully vaccinated out of 132 operations. Water-supply deficient in February and March and liable to contamination. Staff of sweepers not sufficient. Prices of rations excessive. An iron movable latrine was erected, and sanction applied for a grant to extend the use of such throughout the cantonment. Recommendations were made for the conveyance of water-supply in iron or steel pipes, and for the construction of a covered way to the latrines.
Manipur . .	...	860·3	...	10·24	Respiratory diseases, dysentery, malarial fevers and enteric fever prevalent. Vaccination was carried on with animal vaccine lymph; but the results were most unsatisfactory. Out of 357 operations only 14 proved successful. Drainage very defective, stagnant ditches, wet hollows, swamps or *jheels* and marshes abound in the cantonments. The road between the lines of the 43rd Gurkha Rifles and the rifle range was ankle-deep in mud for a long time. Some of the floors of the barracks of the 43rd were so damp that a stick could easily be pushed into them. Water-supply from the river during the rains very turbid, often offensive and very open to contamination. New latrines were in course of construction. Animal food scarce and dear. All imports expensive. A well commenced in the lines of the 43rd Gurkha Rifles. Three sheds built on the rifle range to shelter men during the rains. A new family barrack erected in the 43rd Gurkha Rifle Lines. The questions of the construction of permanent lines for one battalion and of improved drainage were under consideration. Conservancy arrangements were being improved.
Buxa . . .	...	1,028·5	...	3·56	Malarial fever, dysentery, bronchitis and goitre prevalent. Vaccination was successfully carried on with lanoline lymph. Latrines and urinals require impermeable flooring to prevent soakage. Bamboo and grass houses of native officers unsuitable for the climate. Prices of all sorts of food extremely high and the supply of vegetables, meat, poultry and milk very scanty. Suggestion was made to erect permanent quarters for British and Native officers.

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893—continued.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Cuttack . . .	...	702·6	...	13·07	Out of 347 persons vaccinated 281 were successful operations. The main drain and many of the smaller drains in the *bazar* and pension lines are merely trenches in the earth. There is no public latrine. The latrines used in the *bazar* houses are of the rudest description. Supply of filth carts insufficient. Tank water contains a moderate amount of organic matter, chiefly vegetable probably. Some of the drains and latrines improved. Suggested that a public latrine on the movable system be established, that each house be compelled to maintain and to use two *chatties*, one for solid and one for liquid excreta, that a field be purchased and all the sewage be disposed of by sewage irrigation, and that a large increase be made to the number of filth carts in use.
Dorunda . .	...	1,093·3	...	2·39	Fevers and rheumatism prevalent. Arm-to-arm vaccination was carried on with satisfactory results. Out of 71 operations 69 were successful. Water-supply somewhat scanty in March, April and May. Slight temporary overcrowding existed in the winter months.
Dinapur . .	1,943·6	428·6	6·77	6·70	Venereal diseases and ague prevalent. Of 644 persons vaccinated from arm to arm, in 607 the operation proved successful. The following improvements were being considered; to abolish the present permanent latrines and to replace them by movable latrines of the Crowley pattern; to increase the scale of latrine accommodation, filth carts, receptacles, establishments, etc.; to select a new site for the burial of nightsoil and to plough up and cultivate the ground at present used for the disposal of ordure.
Darjeeling . .	997·5	624·0	14·74	...	Venereal diseases very prevalent throughout the year. Out of 12 persons vaccinated with lymph obtained from Government Vaccine Depot only 3 were successfully vaccinated. During the year a grant-in-aid was obtained for the building of an incinerator, the use of which will improve sanitation.
Benares .	2,629·0	593·1	10·53	2·76	Simple continued fever from June to September, ague in November and December and venereal diseases throughout the year, prevalent. Arm-to-arm vaccination was carried on and 259 persons were successfully vaccinated out of 319 operated on. Drainage defective during heavy rainfall. Prices of rations high owing to bad seasons. Conservancy arrangements defective, and a scheme for improved conservancy was under consideration.
Fyzabad . .	1,206·7	670·7	10·33	2·59	Venereal diseases, ague, ringworm and enteric fever prevalent among British troops and mumps among native troops. Vaccination was carried on by points fresh from the calf, with most satisfactory results. Two hundred and ninety-four persons were vaccinated, and 280 of these successfully.
Lucknow . .	1,360·9	570·5	8·94	7·67	Enteric fever and measles prevalent among the men of the 16th Lancers and 9th Bengal Infantry, respectively. Arm-to-arm vaccination was carried on; out of 696 operations 624 proved successful. The water from a well in 16th Lancers lines was impure and its use was discontinued. The roofs of the huts of the 7th Bengal Infantry defective and leaky. A well was made in the Mohamed Bagh polo-ground.
Sitapur . . .	1,360·1	...	5·95	...	Enteric fever prevalent among young British soldiers from the middle of January to the middle of March. Arm-to-arm vaccination was carried out with good results. Out of

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893—continued.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Sitapur—*contd.*					172 operations 131 were successful. Prices of *atta* and rice sometimes high.
Fatehgarh . .	1,438·4	762·4	4·57	...	Syphilitic diseases prevalent throughout the year, and febrile diseases and diseases of the skin most prevalent during the rains. One hundred and sixty-four persons were successfully vaccinated out of 192 operations. The question of providing additional latrine accommodation for the village of Colonelgunj was under consideration.
Cawnpore . .	1,081·8	417·8	15·35	6·99	Venereal diseases prevalent all the year round. Vaccination was carried on from arm to arm and from tubes. Out of 1,072 operations, 936 proved successful. There is no proper system of drainage in some of the *mohallas*. The water of the majority of the wells in the compounds bad. The provision of increased latrine accommodation for native troops of the movable iron pattern was under construction, and 37 seats of that pattern were supplied to the *bazar* of Harrisgunj. The old permanent latrines were being demolished. The demolition of the insanitary *mohallas* and worst parts of the *bazar* was being considered.
Allahabad . .	1,515·0	904·3	10 53	2·50	Venereal diseases, enteric fever, ague and simple continued fever prevalent among European troops, and ague, to a certain extent, among native troops. One hundred and nineteen persons were vaccinated, 93 successfully. Water from two *kutcha* wells in the Native Cavalry lines turbid. Overcrowding existed in the 2nd (Queen's Own) Bengal Light Infantry lines. Ventilation defective in the married quarters of the north and south Ellenborough barracks. Prices of food high, and the men get compensation. New galvanized iron urinals put up in the Native Infantry lines. Recommended that the surface drains in the fort towards the Ganges and Jumna be made *pucca* down to the river; that the catchpits be abolished; and that water from the Municipal Water Works be carried to the Fort.
Shahjahanpur . .	1,628·4	...	17·46	...	Venereal diseases prevalent throughout the year. Vaccination arm to arm and from tubes and points was carried on and the results were satisfactory.
Almora . . .	...	853·1	...	4·50	Malarial fevers and mumps prevalent. Arm-to-arm vaccination was carried on, 78 persons were successfully vaccinated out of 89 operations. Prices of rations for native troops high.
Chakrata . .	1,202·0	...	8·04	...	Enteric fever and venereal diseases prevalent. Vaccination was carried on satisfactorily from tubes and also from arm to arm. Some overcrowding existed in the barracks. Many of the filth receptacles had ill-fitting covers. Beer supplied to troops was on several occasions very inferior and measures were taken to obtain a supply of beer of good quality. Movable iron latrines were in course of construction, and arrangements were being made for the erection of an incinerator. Several urinals provided for the *bazar*. The provision of urinals for the use of natives frequenting barracks suggested.
Lansdowne . .	...	853·3	...	3·76	Influenza prevalent in December. Vaccination was carried out satisfactorily during the year. Prices of rations high. All water-courses and small channels at the south end of cantonment, and more particularly those in the vicinity of cooking places should be lined with cut stones, or made *pucca*, and regularly flushed.

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893—continued.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Dehra Dun . .	...	569·5	...	12·92	Vaccination from points successfully carried out during the year; 173 cases were successful out of 223 operations. The Nalota water-supply extended to the hospitals of the station in covered pipes. Steps were being taken to extend the pipe water-supply to a point nearer the Mountain Battery lines.
Landour . .	1,484·3	...	6·29	...	Vaccination was carried on from arm to arm and from fresh vaccine lymph in tubes, and the results were satisfactory.
Roorkee . . .	976·9	317·6	11·56	5·88	Ague and simple continued fever prevalent. Among 249 persons vaccinated 225 operations were successful. The Landhama road, which passes through cantonments to the south of Royal Artillery lines, is a *kutcha* one and during the rains almost impassable. The construction of *pucca* drains for the Royal Artillery *bazar* recommended.
Meerut . . .	1,476·3	611·4	17·17	5·78	Enteric fever and ague prevalent among European troops and malarial fever among native troops. Arm-to-arm vaccination was carried on; 1,705 persons were successfully vaccinated out of 1,998 operations. Drainage of the *sudder bazar* defective. Water-supply for the 29th Punjab Infantry reported after analysis to be unfit for drinking. New iron screen latrines substituted for mat screen latrines and extra Crowley carts provided. The private latrines of residents in the *bazars* very unsatisfactory and measures were being taken to remedy the evil.
Bareilly . . .	1,394·6	631·1	6·69	4·85	Among 545 persons vaccinated 478 operations proved successful. There are a few *jheels* in the vicinity of the cantonment. Water from wells in the lines of native troops contains a great deal of chlorine. The Regimental *bazar* of the 2nd Oxfordshire Light Infantry was being drained. Sanction was obtained for a pumped supply of filtered water. Movable latrines for servants are to be substituted for the permanent latrines now used in compounds.
Moradabad . .	2,034·5	...	...	...	Of 22 vaccine operations performed 21 were successful. The instructions laid down for the dimensions of the trenches and the manner of filling and closing them were not carefully attended to. Followers' latrines and those attached to private compounds were in an insanitary condition, the night soil not being regularly removed. These defects in the conservancy arrangements were removed.
Naini Tal . .	731·3	...	20·20	...	Arm-to-arm vaccination was carried out satisfactorily during the year. Water-supply from the lake liable to surface contamination and contains a small quantity of organic matter and a large quantity of salts. It was suggested that water should be obtained from the municipal water pipes.
Ranikhet . .	1,186·3	...	5·12	...	Venereal diseases very prevalent throughout the year and enteric fever during April, June and July. Vaccinations were carried on with satisfactory results. Water-supply from springs insufficient during the hot dry months and liable to contamination. Conservancy establishment insufficient. Meat ration very poor. Iron movable latrines were being made and improvements were being carried out in the *sudder bazar* drainage. An increase in the conservancy establishment was recommended. A plan and estimate submitted for galvanized iron mule tanks for the carriage of drinking water in place of the *massaks* at present in use. Measures were being taken

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893—continued.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Ranikhet—*contd.*					to avoid the employment of coolie women near the barracks, in order to prevent venereal diseases among the troops.
Delhi . . .	2,019·0	891·6	12·66	5·22	Malarial fevers prevalent. Vaccination was carried on with lymph from buffalo calves with most satisfactory results. The lands near the river are in a marshy state during and after the rains.
Muttra . . .	1,731·7	...	...	...	Two hundred and fifty-two persons were vaccinated from arm to arm, 224 cases were successful. Water contains slight traces of organic matter and chlorides.
Agra . . .	1,601·2	639·4	21·31	10·38	Venereal diseases, enteric and simple continued fevers prevalent among European troops. Vaccination was carried out satisfactorily from arm to arm and from preserved lymph. Out of 1,789 operations 1,528 proved successful. An improved system of conservancy was being carried out and the extension of the Jumna water-supply through the municipal works to cantonments was rapidly progressing during the year. A commodious hospital for the large native population in cantonments was in course of construction.
Jhansi . . .	1,445·7	916·8	17·60	1·49	Enteric and malarial fevers prevalent. Among 327 persons vaccinated with fresh human lymph, the operation in 318 cases proved successful. A large *nullah*, which passes through cantonments from west to east, very objectionable. The new hospital was in course of construction. Sanction was obtained for supplying an adequate supply of latrines, filth carts and receptacles, extending thereby the removal system throughout cantonments.
Nowgong . .	1,620·5	626·9	5·54	7·56	Malarial fevers prevalent and there were nine cases of enteric fever. Vaccination was carried on at first from tubes and then from arm to arm, and the results were satisfactory. Drainage of almost the whole station, and particularly in the vicinity of the British barracks, bad. There are three *jheels* along the Chutterpore road and one near the Bengal Cavalry Horse Hospital. Water-supply of the Native Infantry lines was most unfavourably reported on by the Chemical Examiner. Overcrowding existed in the Bengal Cavalry barracks and in the Native Infantry Hospital. It was suggested that the drainage should be improved, that the *jheels* along the Chutterpore road should be partly drained and partly filled up, and that the sub-soil round the British barracks should be drained.
Sipri . . .	1,360·0	...	13·33	...	Malarial diseases of a mild type prevalent all the year round. Vaccination was carried out and the results were satisfactory. Surface drainage of some of the land to the south and west of the barracks defective after heavy rains. Two extra public latrines constructed at Loharpura and Ghosipura, within cantonment and the conservancy establishment, increased.
Saugor . . .	1,457·6	961·6	8·47	8·53	Malarial fevers and venereal diseases prevalent. Out of 718 vaccine operations 671 proved successful. Water of Cavalry and Native Infantry wells deficient during the hot weather. Permanent thatched latrines replaced by movable iron ones. Four new wells were being dug near the *sudder bazar* and Bengal Infantry lines. Several recommendations were made to improve the sanitary condition of the cantonments.

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893—continued.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Jubbulpore . .	1,466·4	649·4	10·99	5·77	Out of 249 persons vaccinated, the operation in 141 cases proved successful. A *pucca* drain ordered to be constructed from edge of Royal Artillery *bazar* to carry off its drainage for about 50 yards, so as to do away with a stagnant pool alongside it. The following improvements were being considered, *viz.*, the introduction of iron movable latrines in the *sudder bazar* instead of the existing *pucca* ones, increasing their numbers, as also of the numbers of the filth carts, while the number of private latrines are to be reduced.
Pachmarhi . .	1,143·2	...	9·01	...	Ague, malarial fevers and venereal diseases prevalent. Out of 62 children vaccinated from arm to arm 58 were successfully operated on. There is a lake in the vicinity of the barracks. Some low-lying land near the *sudder bazar* is under water during the rains. Water-supply liable to contamination. Meat ration occasionally poor and potatos indifferent during the rains. The bullock train establishment was removed from the neighbourhood of the lake to the *sudder bazar*. Cows which supply milk to the troops and hospital were housed in spacious sheds belonging to the Commissariat Department. Recommendations were made to improve the water-supply, and to construct a suitable cantonment general hospital.
Umballa . .	1,175·1	487·9	13·79	12·10	Enteric fever and venereal diseases prevalent. There were a few cases of cholera. Vaccination was carried out with calf lymph and the results were satisfactory. Movable latrines provided for the whole cantonment with the exception of the Pioneer Regiment. Three reservoirs in the *sudder bazar* were completed during the year, and brick drains in the *sudder bazar* were under construction.
Jullundur . .	1,753·3	722·5	29·89	8·47	Venereal diseases very prevalent throughout the year. Five hundred and seventeen children were vaccinated from the buffalo calf. Sanction was obtained to increase the conservancy establishment and appliances.
Ferozepore . .	1,734·6	1,088·1	14·22	11·43	Venereal diseases prevalent throughout the year and malarial fevers from 1st September to the end of the year. Vaccination was carried on with satisfactory results. Drainage very defective, and in the rains the *nullah* to east of the *sudder bazar* is always flooded and the parade grounds more or less under water. Iron and zinc latrines supplied in place of the old mat ones, and the number of rubbish and filth carts increased. The introduction by pipes of a pure water-supply throughout the cantonments and of a proper system of drainage, suggested.
Kasauli . . .	1,292·5	...	13·30	...	Ague prevalent during the rains. Vaccination was carried on with buffalo lymph and from arm to arm with good results. Movable latrines were being erected. *Bazar* overcrowded. Water contains a small amount of organic oxidizable matter, probably vegetable and innocuous. An incinerator was much needed.
Dagshai . . .	1,016·4	...	11·70	...	Enteric fever, venereal diseases and diarrhœa prevalent among European troops. Out of 17 men revaccinated and 9 children vaccinated, 3 and 6 operations were successful respectively. There was usually a bad smell near the wash-houses, the drains from which should be carried right down the hill. Meat

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893—continued.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Dagshai—*contd.*					ration poor, the flesh being quite devoid of fat. Vegetables deficient. *Pucca* drains to some distance down the *khuds* were under construction. Recommendations were made for the construction of a *pucca* building for isolating infectious cases amongst natives, and for the repair of the roads in the *bazar*. An incinerator was much needed.
Solon . . .	859·1	...	18·18	...	Enteric fever and venereal diseases prevalent. Vaccination was carried out satisfactorily during the year. Conservancy arrangements were being improved. A Soldiers' Institute urgently needed to keep the men more in their lines.
Subathu . . .	987·7	...	14·37	...	Venereal diseases prevalent. Vaccination was carried on both from arm to arm and by tubes. Out of 77 operations, 75 proved successful. Drainage of the *bazar* bad. Pools of dirty water contaminate the ground by soakage. Water-supply limited in quantity. Recommended that the drains in the *bazar* be cemented and that an incinerator be erected.
Jutogh . . .	1,100·0	551·3*	4·55	3·80*	Vaccination was carried on from lymph both human and calf, but the results were not very successful. Sanction for the construction of movable latrines obtained during the year. Recommended that drains should be constructed in each lane or street.
Mooltan . . .	1,722·4	665·9	10·80	12·46	Malarial fevers and venereal diseases prevalent. One hundred and sixty-five persons were vaccinated with calf lymph and all the cases were successful. An improved system of conservancy of movable iron latrines was being introduced, and a grant of R5,000 was placed at the disposal of the Cantonment Committee for the purchase of the required plant.
Sialkot . . .	1,789·1	537·8	18·38	7·83	Venereal diseases and enteric fever prevalent among European troops. Vaccination was carried on with buffalo calf lymph and from arm to arm. Out of 12 operations among British troops 10 were successful, and out of 860 operations among the civil population 272 were primary with 269 successful and 588 secondary with 275 successful. Drainage of the cantonment in certain places, both in the lines and *bazar* defective. Water-supply from wells liable to contamination. Accommodation for British troops not sufficient in the cold season when all come down from the hills. Some of the British troops are under canvas. Recommendation was made for improving the defective drainage in the lines and *bazar*. A scheme for the introduction of a supply of drinking water to be carried in by pipes was under consideration.
Dharmsala . .	...	927·2	...	14·03	Remittent fever, measles and venereal diseases prevalent. Vaccination was carried on with buffalo lymph from tubes, but the results were not satisfactory. Water-supply of the 1/1 Gurkha Rifles from the springs deficient in quantity, and from the *kul*, dangerous in quality. Huts for all the married men in the 2/1 Gurkhas insufficient and many of the families live in the surrounding villages. The ground in vicinity of the permanent latrines of 1/1 Gurkhas is too confined, and the space for pits is limited. The continued pollution of the hill sides by burying filth very unsatisfactory. Recommended that incineration of

* Including Simla.

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893—continued.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Dharmsala—*contd.*					filth and rubbish should be adopted, and that the water-supply of the 2/1 Gurkhas and of the British Infantry Detachment at Bhagsoo should be brought in pipes, and not in an open channel which is liable to contamination, and usually breaks in the rains. The general sanitary condition of the Lower Cantonment (1/1 Gurkha lines) bad.
Dalhousie . . .	17,52·8	...	23·48	...	Malarial fevers and venereal diseases prevalent. Forty-nine persons were vaccinated from arm to arm and all the cases were successful. A drain to the south-west of the *bazar* most insanitary. Movable iron latrines of the Crowley pattern were being procured to replace the old worn wooden movable latrines. Continued pollution of the hill sides by the burial of filth very unsatisfactory. Recommendation was made to erect an incinerator for the destruction of all refuse.
Bakloh . . .	...	530·6	...	8·25	Ague and venereal diseases prevalent. Out of 289 persons vaccinated, in 234 cases the operation was successful. Water-supply very scanty in the hot weather. The continued fouling of the hill sides by depositing filth in pits unsatisfactory. The incineration of filth recommended.
Amritsar . . .	3,500·0	645·3	15·62	23·26	Ague and venereal diseases prevalent amongst the British troops. Vaccination was carried out from buffalo calf lymph and the results were satisfactory. Irrigation is carried on to such an extent that the immediate vicinity of the cantonment is a vast swamp.
Meean Meer . .	2,207·1	665·5	24·50	16·12	Malarial fevers, bronchial affections, cholera and venereal diseases prevalent. Vaccination was carried on both among European and native troops with calf lymph direct and from tubes. Out of 793 operations 390 were successful. Water-supply for native troops from wells subject to pollution from various sources. On a few occasions bread supplied to European troops of bad quality. Extension of the pipe water to the lines of the native troops and *sudder bazar* suggested. Measures were being taken to improve the water-supply.
Jhelum . . .	...	721·8	...	13·12	Vaccination was carried on from buffalo lymph direct from the calf. Out of 338 operations 158 were successful. The cantonment is situated on the bank of the River Jhelum. In the bed of the river there are several marshy pieces of ground. Prices of food-grains were high throughout the first part of the year. Drainage of the station parade ground improved and an incinerator built.
Rawalpindi . .	1,279·9	80 8·7	15·06	24·73	There were seven cases of small-pox among European troops. Out of 1,683 persons vaccinated direct from the buffalo calf, 1,234 operations proved successful. Rupees 18,548 expended in conservancy plant which consists of corrugated iron latrines, pans, receptacles, etc. A full complement of latrines provided in all parts of cantonments. Great sanitary improvements made in the *sudder bazar*, specially with regard to latrines in private houses. The old *pucca* brick latrines in the compounds of residents in cantonments were by degrees being demolished and replaced by corrugated iron latrines. The new slaughter-house and market were completed during the year.
Murree . . .	1,462·6*	1,101·7†	37·38*	4·24†	Vaccination was carried on with lymph from the buffalo calf and the results were satisfactory. Rupees 3,288 sanctioned for the supply of iron movable latrines—106 compartments.

* Depôt. † Murree hills.

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Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Campbellpore	1,533·0	...	15·56	...	Ague prevalent and there was an increase in the number of cases of enteric fever. Vaccination was carried out with favourable results. Water from elephant lines well, near the *sudder bazar*, suspicious. The introduction of the improved system of conservancy and provision of movable latrines for the whole population of the *sudder bazar*, suggested.
Attock	2,475·4	616·7	16·40	...	Ague prevalent during the last three months of the year. Vaccination was carried on from tubes with satisfactory results. Water hard and deficient at certain seasons of the year. The surroundings of the village of Mullahi Tollah extremely insanitary, and it was suggested that steps should be taken to remedy the defects.
Nowshera	2,050·1	565·7	18·36	8·39	Malarial fevers prevalent throughout the year. Calf lymph was used for vaccine operations with very satisfactory results.
Peshawar	1,702·3	1,118·9	27·51	29·61	Malarial fevers of a mild type prevalent from the middle of October to the end of the year, and influenza very prevalent, especially amongst the native troops, for the last six months of the year. One thousand three hundred and thirty persons were successfully vaccinated out of 1,420 operations. Iron movable latrines introduced at certain places in the cantonment.
Quetta	2,137·7	1,499·7	21·44	18·73	Malarial fevers prevalent from July to December, and pneumonia during November and December. Vaccination was carried out during the year. Excavations exist close to and in some parts of cantonments. The scheme for improving the milk-supply taken up, and the building of the dairy farm commenced. Excavations were being filled up with the debris of buildings that are being demolished.
Pishin	...	...	...	... *	Simple continued fever and malarial diseases prevalent among the 9th Bombay Infantry. Water from settling tank open to serious surface contamination. The filtering material in the tanks which was reported bad was removed, the tanks were thoroughly cleaned and new and clean material filled in. Ventilators inserted in the roofs of the barracks. It was suggested that a light verandah of corrugated iron and rails be put up in front of the quarter guard as a protection against wind and rain for the sentry; and also a sentry-box outside the gate.
Loralai	...	... *	...	... *	Malarial fevers, chiefly ague and influenza, prevalent. Thirty-two persons were successfully vaccinated out of 40 operations from calf lymph obtained in capillary tubes. Quality of water not very good. Cavalry lines overcrowded.
Chaman	...	... *	...	... *	Vaccination was carried on among the troops with animal lymph obtained in tubes from Karachi, but most cases failed. Hospital accommodation insufficient. The night-soil is buried in trenches about 1½ miles west of the enclosure. This cannot be cultivated in any way, and the soil in that part is accordingly gradually becoming thoroughly fouled.
Fort Sandeman	...	... *	...	... *	Influenza, pulmonary affections and malarial fevers prevalent among native troops. Vaccination was carried on with calf lymph, but all the cases were unsuccessful owing to bad lymph. Overcrowding existed in the barracks of all the troops. Accommodation for native followers insufficient. Rice very dear and vegetables scarce in the cold weather, so that there is a tendency to a scorbutic taint among the sepoys.

* Included with the figures for Quetta.

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Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Cherat . . .	1,221·5	1,093·3	40·03	...	Enteric fever prevalent. Water brought in *puckals* liable to occasional contamination. Latrines used by the *bazar* population inadequate. Cook-houses erected in most of the lines. A scheme sanctioned, which will be carried out, for the erection of movable latrines for the use of the people of the *bazar*. The use of tank water prohibited.
Abbottabad . .	...	766·9	...	15·06	Malarial fevers prevalent during the autumn months. Animal lymph vaccination was carried on satisfactorily. Out of 64 operations 61 proved successful. The main sewer of the town discharges itself into a shallow water-course to the south-east of cantonments and pollutes the numerous springs which arise in the bed of this water-course. Water hard, from the presence of lime salts, and liable to contamination. Mountain Battery lines overcrowded. Trench system of latrines given up in favour of movable galvanized iron latrines. The system is still under consideration and trial. It was suggested that the main sewer of the town be diverted so that it may discharge itself in a south-westerly direction and away from cantonments altogether, that the head works tank be roofed, and that the service reservoir be fenced in so as to prevent easy access to it.
Mardan . . .	...	538·2	...	15·08	Both arm to arm and calf lymph vaccination were carried on with successful results. Two hundred and ninety-two operations were performed. An iron latrine erected in the hospital compound. Provision was made for a latrine for females in the married lines. Substitution of movable for present latrines was under consideration, and steps were being taken to secure a more extensive trenching ground.
Kohat . . .	...	1,432·8	...	19·89	Malarial fevers and chest complaints prevalent. There was overcrowding in the Central Infantry lines. Vaccination was carried out generally from buffalo lymph and occasionally from arm to arm with satisfactory results. Out of 363 operations 284 were successful. The new water-supply both for Kohat city and cantonments completed during the year. Suggested that proper bathing places for troops and followers and washing places for *dhobies* should be constructed, that the water-supply should be extended to the village of Chikarkote, and that latrines should be constructed for the villages of Jangalkhel, Pirkhel and Chikarkote.
Edwardesabad . .	...	1,623·4	...	15·86	Pneumonia, bronchitis and ague prevalent. Vaccination was successfully carried on both from buffalo lymph and from arm to arm. Out of 264 operations 222 were successful. No movable latrines in use, and the land used was not regularly cultivated. The cantonments surrounded by much cultivation and irrigation. Water very hard on account of the lime salts. Recommendation was made to use a better system of latrines.
Dera Ismail Khan .	...	1,404·7	...	20·49	Frontier sores prevalent from July to September. Out of 198 men vaccinated with buffalo calf lymph 164 operations proved successful. Outfall of surface drainage insufficient.
Dera Ghazi Khan .	...	1,354·8	...	13·20	Malarial fevers prevalent. Out of 138 vaccine operations from buffalo lymph only 61 were successful. No trench latrines. Surface drainage bad from insufficient fall. Water contains a large quantity of chlorides and becomes very brackish if the wells are unused for a short time. A tank

Summary of the Annual Sanitary Reports on the Cantonments in the Bengal Presidency for 1893—concluded.

Station.	Admissions per 1,000		Deaths per 1,000		Diseases prevailing, sanitary defects, suggestions, improvements, etc.
	European troops.	Native troops.	European troops.	Native troops.	
Dera Ghazi Khan —*contd.*					was dug to the south of Cavalry lines to receive the water which stands in the lines after a fall of rain, and a drain made to carry the water down to the tank. Orders issued to construct latrines for the Native Infantry, as at present the men resort to the jungle about three-quarters of a mile from the lines.
Rajanpur . .	...	1,126·6	...	31·65	Pneumonia and bronchitis very prevalent. Water hard and chlorides present in marked quantity.

SECTION IX.

CIVIL SANITARY WORKS.

178. Excluding Calcutta there were 146 municipalities in Bengal in 1893, against 145 in the previous year, and the total income of these, including a balance from 1892, was Rs. 37,39,825. Omitting expenditure on the construction, maintenance, and repair of roads, Rs. 16,13,960 were spent on sanitary works, or Rs. 1,35,246 more than in 1892. In round numbers, of these sixteen lakhs, two lakhs and fourteen thousands were devoted to water supplies, a lakh and eighty three thousands to drainage, while two lakhs and sixty three thousands were expended on the treatment of sick persons. The town in which the largest proportion (39·31 per cent), of the municipal income was spent on original sanitary works, was Manicktola, while in forty eight municipalities nothing was spent under this head. The town in which the largest percentage (82·29) of the municipal income was spent on sanitary works of an annually recurring nature, was Nasirabad, while the smallest percentage (2·21) was spent in Patuakhali. In the towns and rural areas many improvements were carried out during the year by Municipalities, District Boards and by private individuals. These were chiefly the provision of filtered water supplies, the making of new tanks and wells and the cleaning of old ones, and the improvement of surface drains. In the villages, the only clean places are the interiors of the houses, and the surroundings are exceedingly filthy. The Sanitary Commissioner makes one exception, the village of Kesath in the district of Shahabad, "where," he says, "Babu Shankar Dayal Singha, the resident Zemindar, manages through his tahsildars and other employés to keep the streets and lanes and confines of the village in a state that would do credit to many a muncipality." It appears that the trenching of night-soil has been very imperfectly carried out in many places, but the Sanitary Commissioner hopes to be able to report next year that it is properly trenched in all the municipalities.

Bengal.

The Sanitary Board held no formal meeting, owing to the great difficulty in arranging a time when all the members could be present together. The papers in particular cases were however circulated to each member for the record of his opinion, after which the necessary action was taken. The chief work undertaken by the Board was the preparation of a scheme for the supply of filtered water to Howrah. Owing to the expenditure having been at first limited to 12 lakhs of rupees, it was intended that the intake should be at Bellor, about two miles north of the town, but arrangements have now been made to take the water in at Serampore, nearly opposite to Government House at Barrackpore, where analysis shews the water to be of very good quality. It is hoped that the work will soon be begun and that before the end of 1895 the people of Howrah will have a supply of filtered water. Survey work for the drainage and possible sewering of Howrah is still being carried on. The Sanitary Commissioner and the Engineer to the Board were engaged for two months on a Commission appointed by the Government of Bengal to enquire into the purity of the Darjeeling water-supply. The report of the Commission has been submitted to Government, and the consideration of the measures to be adopted is at present occupying the attention of the Board.

Approximate estimates of the cost of drainage schemes for Sasseram, Dainhat, and Baidyabati, were framed by the Engineer to the Board, but lack of funds has been pleaded as an excuse for not undertaking any work. The negotiations carried on through the agency of the Board to induce the municipality of Monghyr to join with the East India Railway Company at Jamalpur, in a combined water-supply scheme, have fallen through on account of the refusal of the municipal commissioners to vote funds. The drainage work at Burdwan has been stopped owing to the resignation of the Engineer employed by the municipality, no one having been engaged in his place.

The sewering and drainage of Dacca, and improvements of the drainage of Jessore, and of the state of the river Bhyrub, and various schemes of less importance, have been considered by the Sanitary Board.

Assam.

179. The total income of the municipalities, stations, unions, and towns in Assam, in 1893, was R1,91,612, showing an increase of R1,656, as compared with the previous year. The expenditure on sanitary works, including roads and bridges, was R1,22,944, or 60·07 per cent. of the income against 60·31 per cent. in 1892. On conservancy R49,833 were spent, on water-supply R23,537, and on drainage R7,253. Excluding the expenditure on roads and bridges, 43·09 per cent. of the total income was spent on sanitary works. The towns in which the expenditure fell below this average were Gauhati, Barpeta, Sibsagar, Jorhat, and North Lakhimpur.

The most important sanitary works completed or undertaken during the year were (1) the completion of the Shillong water-works; (2) improvement of the water-supply of Gauhati; and (3) the commencement of a scheme for giving an abundant and pure supply of water to Sylhet.

In Shillong most of the householders have been provided with hydrants in their compounds, and four stand-pipes have been erected at different places for the public use. The supply of water is now good and abundant, except near the jail, where it is deficient. Funds have been placed at the disposal of the Executive Engineer for the purpose of cleansing the filter beds, but the funds at present are not sufficiently large to admit of the cementing of the filter beds or covering in the tanks.

At Gauhati the intake of the water-works is at a point on the river below the town, and too near the bank, so that, when the water in the river is low, the supply is contaminated. It is proposed to obtain 1,600 feet of piping to allow of the pumping barge being anchored in the mid-channel, so as to ensure a pure supply. It is also proposed to obtain a spare engine, so that there need be no stoppages in the distribution of water.

At Sylhet the present supply of water is obtained from the river Surma and from tanks, and is generally bad. It is proposed to sink wells on a suitable site, and to raise the water from them by pumps to a reservoir to be built on an elevation from which, after proper filtration, it will be distributed by pipes and hydrants over the town. Owing to the length of the rainy season in Assam, and the consequent water-logged condition of many of the towns, the satisfactory disposal of night-soil has been a matter of the greatest difficulty, and the general introduction of incinerators has been proposed. The Sanitary Commissioner, however, reports very unfavourably of the action of such incinerators as he has seen. The trenching of night-soil was satisfactorily carried out at Sibsagar, Jorhat, Tezpur, Goalpara, Dhubri, and Sylhet, but, although

cultivation of the trenched land is proposed at Tezpur and at Dibrugarh, where the incinerator has been found a failure, it does not appear that at present the trenched land is anywhere cultivated. At Gauhati the night-soil is buried in pits.

The members of the Sanitary Board have not found it necessary to hold formal meetings, but all important correspondence relating to village sanitation is submitted to each member of the Board in turn for record of his opinion, or of any suggestions he may have to offer. The Board seem to have been mainly occupied in directing operations for the improvement of the water supplies of villages.

North-Western Provinces and Oudh.

180. The annual income of the 103 municipalities in the North-Western Provinces and Oudh, in 1893, was R50,78,172; the expenditure on water supplies was R20,35,237, which includes the capital cost of certain large water-works in process of construction during the year, on drainage, R1,06,776, and on conservancy, R8,04,438.

The following notes relate to only the principal sanitary works :—

(1) The Cawnpore water-works, of which the foundation-stone was laid in March 1892, were nearly completed during the year.

(2) The Lucknow water-works were in progress, and R10,46,797, of the sanctioned estimate of R15,58,394, were expended up to the 31st of December. A length of about 33½ miles, out of a total of 36⅓ miles of piping, were laid, and it is expected that the works will soon be opened.

(3) The Naini Tal water-works were approaching completion at the end of the year, and although a plentiful supply of spring water was supplied in the lower zone of the sanitarium, the supply of the upper zone was inadequate, owing to defects in mechanical arrangements, which require modification to meet requirements.

(4) The Mussoorie water-works were opened in May, but continued working only for a short time.

(5) The project for the Dehra and Rajpore water-works has had to be postponed in execution, owing to litigation as to the terms of purchase of the source of supply.

(6) A scheme for the supply of the city and cantonment of Meerut was formulated, and preliminary reports were submitted and considered.

(7) At Agra, where the water-works were opened in December 1890, filtered Jumna water was supplied uninterruptedly to the city during 1893. A total of 671,553 gallons per diem was supplied, from the clear water reservoir, and, although this quantity amounts to only 6·71 gallons per head of the population, there is every reason to believe that the demand will increase as the prejudice against the use of water supplied in pipes disappears. Chemically and bacteriologically the water, as supplied, was good throughout the year. In water taken from the stand-posts 32 microbes per cubic centimetre were counted, as against 1,372 per cubic centimetre in the river water.

(8) In Allahabad, from the 20th of July, the water-supply was made constant to city and cantonment. The water was analysed

weekly, and was found uniformly pure. Allahabad possesses an excellent drinking supply, but the objectionable open wells, that still exist in the city, are sources of danger.

(9) The Benares water-works were opened in November 1892, and during 1893, 700,000 gallons were supplied daily, or 3·78 gallons per head of the population. Although the amount of water consumed per head is small, still the number of house connections, 1,548, is relatively large, compared with 430 in Allahabad and 445 in Agra. Since the introduction of the pure potable water-supplies, the reduction in the death-rates of Agra and Allahabad have been remarkable, and no doubt were the statistical records for Benares in former years even approximately accurate, a similar result would be observable there.

(10) At Benares the sewerage works were in progress, and a portion of the main sewer had been completed before the end of the year. It is expected that the work will progress rapidly.

(11) The Cawnpore sewerage scheme met with considerable opposition on the question of the disposal of the sewage. On the 13th of November, a Committee, under the presidency of the Sanitary Commissioner with the Government of India, assembled at Cawnpore, and the conclusions arrived at were recorded for the information of the Government of India. In the meantime the drainage of the Sadar Bazar has been taken in hand.

(12) The Naini Tal sewerage works were completed during the year, but some minor improvements are necessary. The outfall was unsatisfactory, inasmuch as crude sewage was discharged into a water-course flowing through an inhabited valley. Steps have been taken to ensure that the effluent liquid will be comparatively pure before reaching the stream.

(13) Certain of the recommendations made by the Committee appointed to advise on the remedies to be employed to improve the sanitation of Hardwar were carried out, and, on the 2nd of April, the Lieutenant Governor inaugurated the important sanitary works which had been completed. The improvements comprise: the carrying of the sacred steps outwards to an extent that will admit of every portion of the sacred ghat being swept by the Ganges, a portion of the stream for some distance above the sacred pool being confined to a definite channel; the bottom of the sacred pool has been paved, and a large outlet constructed to allow the water to flow away in an uninterrupted current to the river: the sacred tank at Bhim Goda has been enlarged, paved, and provided with a strong current of water direct from the Ganges.

(14) Defects in general drainage in a great scale, as in the case of the Kali Burhganga Doab, have been, or are being, remedied. It is estimated that R30,00,000 have been expended by the Irrigation Department alone in improving the drainage of tracts injuriously affected.

The Sanitary Board met several times at Naini Tal during the summer, and once at Allahabad, on the 1st of December. In March the Board were asked to frame rules for the working of the North-Western Provinces and Oudh Village

Sanitation Act (II of 1892). Certain rules (under sections 14, 15, and 20, clause 1 (*a*) and (*b*), and clause 2 (*a*) to (*e*)) were approved by the Board at their meeting in December, while other rules (under section 20, clause 2 (*f*), (*g*) and (*h*)) are still under their consideration. The Board submitted opinions on cases in connection with the obstruction of drainage in non-canal districts. By a resolution of the Local Government, dated 21st December 1893, a change was made in the constitution of the Board: the Director of Land Records and Agriculture and the Legal Remembrancer were relieved of their duties, and the Sanitary Engineer to Government was appointed a member and Secretary.

Punjab.

181. The income of the 149 municipal towns in the Punjab, in 1893, was R40,64,553, and there was an opening balance of R8,74,307 from the previous year. The expenditure incurred on sanitary works, including expenditure on roads and bridges and the paving of streets, was R10,15,980, or R4,56,451 less than in 1892. The expenditure on water-supply, including the cleansing of tanks, was R2,15,636, as compared with R5,86,041 spent in 1892, and on drainage and sewerage R77,171 against R1,29,853. There was a decrease in the amount realized by the sale of manure and town sweepings, the sum obtained in 1893 having been R1,13,733, against R1,28,804 in 1892, and R1,24,804 in 1891. The principal sanitary works finished, undertaken or contemplated, are here noted. The Umballa city water-works, estimated to cost R3,16,000, were put in hand, and materials required for the works are being collected. The Simla water-supply extension was practically completed. The water-supply works for the town and cantonment of Kohat were completed. The water-works at Dalhousie and Murree were nearly completed, and progress was made with the water-supply works at Dunera, in the district of Gurdaspur. The scheme for the supply of water to Amritsar is still being considered, and a project for a new water-supply for Haripur in the Hazara district was prepared and submitted to the Local Government.

Projects for the drainage of Anarkali, and for the improved intra-mural drainage of the city of Lahore, were submitted to the Local Government for approval. In Simla R1,11,869 were spent in connection with the sewerage extension, and the Boileauganj sewage line was completed and brought into use in June 1893. The Ludhiana drainage scheme was completed at a cost of R1,42,078. The intra-mural drainage of Gujranwala town was still in progress. Work on the drainage scheme for the town of Dera Ghazi Khan has been begun, but the project for the combined city and cantonment drainage scheme at Rawal Pindi, as well as the schemes for Ferozepore and Muzaffargarh, were still under consideration.

The Sanitary Board met twice during the year, once at Lahore and once at Simla. The principal subjects considered by the Board during the year were: (1) the proposed Jhelum drainage scheme; it was arranged that the joint opinion of the Commissioner of the Rawal Pindi Division and of the Superintending Engineer should be given to the Board after reconsideration of the project on the spot. The Commissioner informed the Board that, on account of the destruction caused by the floods in July 1893, the river now runs close under the walls, and the municipal income is so reduced that no general drainage scheme is at present practicable; (2) a report by the Sanitary Commissioner, regarding the defective drainage of Mooltan: extracts from the proceedings of the Board were sent to the Commissioner, Lahore Division. The municipality of Mooltan have since carried out most of the recommendations made by the Sanitary Commissioner.

Central Provinces.

182. The total income of the nineteen municipalities in the Central Provinces, in 1893, was R16,78,720, and of this R39,114 were spent on water-supply, and R1,94,391 on conservancy.

The most important sanitary works completed, or under consideration, were the following:—

(1) At Raipur, the Balram Dass Water Works.— In the original estimate, provision was made for the construction of a low dam across the river, about two hundred yards lower down than the galleries, in order to maintain the water-level, but during the construction of the works, the supply of water in the galleries was so abundant, that it was resolved, before constructing the dam, to ascertain whether the water-level would not remain sufficiently high during the hot weather without it. In the summer of 1893, however, it was found that the infiltration of water into the galleries was insufficient to keep up the supply of water required. Work was, therefore, immediately undertaken on the dam, which, it was expected, would be finished by the end of May 1894. The expenditure on the works during the year was R71,146.

(2) The Raj-nandgaon Water Works.—Owing to the situation of the town, a gravitation scheme was found to be impracticable, and a pumping scheme had to be adopted. The foundation-stone of the work was laid by the Chief Commissioner on the 7th of December 1892, and the works were opened on the 19th of January 1894. The water is collected by infiltration into five wells, constructed in the north bank of the Sheo Nath river, at right angles to its course. The wells are connected with each other by a double series of pipes, so that the supply of water can be drawn from one well. The pumping machinery is duplicate, and is designed to pump 96,000 gallons in ten hours. The water is pumped to a service reservoir, which holds 144,000 gallons, near the town, through a seven-inch main, two and a half miles long. From the reservoir the distribution to the town is by a system of cast iron pipes and self-closing water fountains. It is estimated that the present five wells will supply 80,000 gallons in the twenty-four hours, and a sixth well is to be added, which, it is expected, will increase the amount to 96,000 gallons. The water supplied is clear and good, and is so greatly appreciated by the people of the town, that they have entirely given up the use of tank water for domestic purposes. The total expenditure on the work during the year was R1,07,112.

(3) At Jubbulpore, extension of the water-supply works is being considered, but so far the estimates for the necessary work have been in excess of the 2½ lakhs of rupees, which is the utmost amount that the municipality are prepared to spend on the project.

The Sanitary Board which consists of the Sanitary Commissioner and the Chief Engineer, together with the Commissioner of the Division, and the Deputy Commissioner, Civil Surgeon, and Chairman of the District Council of the district in which the Board is sitting, met fourteen times during the year. The main work of the Board was the direction of village sanitation.

183. The number of municipalities in Berar was increased by three in 1893, the total number being now eleven. The new municipalities are Yeotmal, Buldana, and Ellichpur Camp. The estimated income of all the municipalities, excluding opening balances, was R3,68,611, of which 45·7 per cent. was spent on water-supply, 16·6 per cent. on conservancy, and 2·7 per cent. on drainage. The principal sanitary projects are here noted. In Amraoti town, a drainage scheme costing R4,86,933 has been approved by the Municipal Committee. It is proposed that the drainage, which consists almost entirely of house sullage and waste, should be used on farm irrigation. In Akola the sum of R1,46,000 was contributed towards the cost of the Kapsi water-supply, now approaching completion. It was originally intended that Akola should be supplied with water by gravitation from a tank at Kapsi. A system of underground galleries have, however, been substituted for the tank, pipes have been laid, and it is expected that an unfailing supply of water will be delivered in Akola very soon. The drainage of Akola is very defective; and, as the Sanitary Commissioner remarks, the new water-supply will not prove an unmixed blessing if the added water brought into the town cannot be got rid of. The municipality are alive to this, but seem to be unable to provide the funds for a scheme for delivering the drainage where it will do no harm, at a distance from the town. In Khamgaon, a sum of R4,069 was spent for the up-keep of the Janona water-works, but the question of filtration of the water has been abandoned for the present. The drainage of this town is being steadily carried on to completion. At Shegaon, the completion of the system of drainage is steadily progressing. The total expenditure incurred by District Local Boards, on works of sanitary improvement, was R93,578, against R1,48,571 in 1892.

Berar.

The members of the Sanitary Board assembled six times during the year, once at each district head-quarters. The Board considered the several recommendations made in the sanitary surveys of towns and villages, and recorded such remarks as seemed necessary for the guidance of the local bodies concerned, ascertained what progress had been made in the completion of schemes proposed at previous meetings, and reviewed the reports submitted by village Sanitary Boards.

184. The total estimated receipts of the towns in Madras for 1893-94, excluding the presidency town, were R27,47,600, and of this amount R14,53, 446, or 52·8 per cent. was set aside for expenditure on sanitation, the actual outlay during the first nine months of the year having been R10,27,144. Of this sum R4,30,719 were spent on water-supply, excluding the amount spent for water-works in Tanjore; R3,51,253 were spent on conservancy, and R1,55,507 on the improvement of village sites.

Madras.

The following were the important sanitary works of the year:—Seven schemes for the supply of water, and two for drainage, at an estimated cost of R16,40,000, were in hand. Of these, the Cuddapah water-supply and the Coonoor drainage works were completed, and very little remained to complete the drainage project of Kumbakonam. Fair progress was made in the schemes for the water-supply of Madura, Tanjore, and Trichinopoly, though the works in the last two towns suffered heavily from the floods in November. Schemes for the water-supply of Conjeeveram and Tuticorin, and the drainage of Karur, are under the consideration of Government.

With a view to assist municipalities in financing their schemes, Government comtemplates raising the house and water taxes by making necessary amendments in Act IV of 1884.

In the matter of night-soil and rubbish conservancy, and petty improvements of water-supply, pending the execution of larger schemes, the Sanitary Commissioner reports that a steady advance has been secured during the year. In no municipality, however, can night-soil conservancy be said yet to be perfect. The advantages of sewage farming have been steadily pressed on the attention of municipalities, but on account of caste prejudices progress in this direction must be slow. Sewage farming is profitably carried on in Madras and Tanjore, and in Negapatam it was commenced on a small scale during the year.

The total estimated income of the districts for 1893-94 was R78,93,344; of this sum R6,27,907 or 7.9 per cent. was assigned to sanitation, and during the last nine months of 1893, 55·4 per cent. of the allotment was expended.

Coorg.

185. In Coorg, in 1893, R528 was spent by the Public Works Department and R11,010 by the municipalities, on Sanitary Works; of this R10,000 was a contribution towards the cost of the water-supply works for Merkara, which, it is hoped, will be opened before the end of 1894. There were two meetings of the Sanitary Board. At the first it was resolved to strengthen the Board by the appointment of a member of the planting community. This proposal having been sanctioned by the Chief Commissioner, a planter member was present at the second meeting. The chief work of the Board was the consideration of measures to be adopted for the better conservancy of coolie lines on the plantations.

Bombay.

186. In the beginning of 1893, the members of the Sanitary Board travelled through Sind, and gave advice to the municipalities of Jacobabad, Shikarpur, Sukkur, Hyderabad and Karachi. On conclusion of their tour in Sind, they passed through the Deccan, and inspected the sanitary condition of Sholapur, Bijapur, Gadag, Barsi, Belgaum, and Ahmednagar. In the Konkan they visited Kalyan, Thana, Nowpara, and Murbad.

During the year the Board advised concerning improvements in the water-supplies of Poona, Kirkee, Jacobabad, Shikarpur, and Hyderabad; they suggested alterations in the new projects for the supply of water to Nipani, Kalyan, Panvel Yellamma, Yeola, Dharwar, and Sukkur; they pointed out serious defects in the scheme for the supply of Sangola, approved of the plans and estimates for the supply of Murbad, and suggested a scheme for the improvement of the water-supply of Nasik. Besides giving advice regarding the drainage of Hyderabad, Sholapur, Bijapur, and Karachi, the Board gave their opinion regarding the general sanitary details of a large number of miscellaneous projects.

The Board drew out a plan intended to shew the general lines on which rubbish and night-soil depots should be laid out, and distributed copies of the plan to the different municipalities. Copies of a plan for a slaughter-house for small towns were similarly distributed.

Burma.

187. In Burma, in 1893, the amount of expenditure incurred by the Public Works Department on sanitary works, was R81,323; of this R35,863 were spent on water-supply, and R29,619 on drainage. The particulars supplied regarding expenditure by municipalities are insufficient to admit of the formation of an estimate

of the proportion allotted to sanitation. The more important improvements effected during the year appear to have been the following:—

In Rangoon, works were in progress with a view to supplying water under increased pressure. A reservoir is being constructed on Pagoda hill, capable of holding one million gallons; to this water will be pumped up, and thence it will gravitate to supply the city and cantonment. The reclamation of the low-lying lands to the east of the city was being continued. The Shone and Ault system of sewerage has now been working for three years, and there are upwards of 1,500 house connections, 416 connections having been made in 1893. In the outlying parts of the town, considerable progress has been made in conservancy and drainage, but the objectionable tanks situated in the middle of the city have not yet been filled in.

In Moulmein a conservancy scheme has at last been adopted, cess-pits have been closed in the fourth division of the town, depots established, and the night-soil conveyed and buried outside municipal limits; a scavenging tax has been imposed, and the system will be extended gradually. None of the various schemes proposed for the supply of water have been adopted, the cost of each being considered prohibitive. In Akyab proposals for an improved system of conservancy have been formulated. In Mandalay, where the water-supply is of doubtful quality and frequently deficient in quantity, filter wells have been sunk in an old dried up bed of the river, and it is intended, if the supply of water derived from there is sufficient, to pump it to an elevated reservoir for the supply of the city. A scheme to do away with cess-pits and properly conserve the town by the construction of latrines with moveable receptacles, to be conveyed weekly outside the city by means of a tramway, is being considered by the local Government.

The number of meetings of the Sanitary Board is not stated in their report. The appointment of a Sanitary Engineer is still deferred, pending the completion of the surveys of selected towns, the consideration of which seems to have mainly occupied the Board during the year.

SECTION X.

GENERAL REMARKS.

188. The following details regarding cholera on the shores of the Persian Gulf in 1893 are taken from special reports furnished by the Agency Surgeons of Bushire and Baghdad.

Cholera in the Persian Gulf.

Cholera appeared at Basrah on the 27th of May and was present in the town until the beginning of November; but there were short periods of quiescence, and the disease does not seem to have been at any time severely epidemic.

At Zubair, in the desert, 10 miles south-west of Basrah, the disease broke out on the 31st of May, and at Shatra on the 2nd of June; at Muhammara and Fao it was present on the 8th of June, and at Abul-Khasif on the 10th. On the 10th of June suspicious cases occurred at the quarantine stations of Kut-al-Amra, and the Lazaretto was moved about 100 yards up the stream. On the 19th of June the disease appeared among the Arab tribes camping on the Euphrates. On the 8th of July it broke out at Al-Katif on the Arab Coast of the Persian Gulf, and it appeared in a severe form at Bahrain on the 21st. On the 6th of August it broke out at Al-Hasa, Ojair, and surrounding places. An outbreak was reported at Al-Bida on the 30th August and at Abu Dthabi on the 20th of September. The disease seems to have travelled down the Oman Coast as far as Ras-El-Khaima.

On the Persian Coast it appeared at Bunder Dilam on the 2nd of September; on the Island of Kais on the 3rd, at Charak and Bunder Bostanah on the 14th, and at Singah on the 28th of September. Minab and the district around were attacked on the 3rd of October, and Bunder Abbas on the 15th. Bunder Rig was attacked on the 17th of September. On the same date the disease appeared at Ahmedi, and it broke out at Borasjan on the 20th of September and at Daliki on the same day. On the 6th of October it was reported that 500 deaths had occurred up to that date at Kazaran: it is stated that the epidemic had entirely ceased in that part of the country on the 7th November.

In spite of the facts that Bushire was in constant communication with the infected places and that a few cases occurred among the shipping and in the outskirts of Bushire, only one case occurred in the town itself. This immunity is attributed by the Agency Surgeon, in part to the elaborate precautions taken to prevent the importation of cholera, but mainly to the excellent supply of pure drinking water.

"On July 27th, Basrah having been returned as free from cholera since the 10th, passengers by river were allowed to come to Baghdad, subject to a detention of 10 days at Kut-al-Amra Lazaretto, where a large number of persons had collected during the previous weeks on their way up to Baghdad.

"Cholera attacked Sukhus Shuikh on the Euphrates on July 29th, and 49 deaths were reported from that date to 16th August inclusive. It proceeded thence along the right bank of the Euphrates towards Nasrieh and was first reported from the latter place on 25th August, the disease meanwhile continuing to manifest itself at Hye and Shatra, though the mortality reported was not great.

"On the 24th August, the disease first appeared in this city (Baghdad), 28 days after the withdrawal of the prohibition of passenger traffic by the river steamers, 10 days after the arrival of the first, and 8 days after the arrival of the second, of these steamers; each of which conveyed hundreds of Jewish pilgrims returning from their annual visit to thetomb of Ezra by way of Kut-al-Amra and Basrah.

"In Baghdad the disease first broke out among the troops in the Turkish quarter, where there were 4 cases on August 24th, and this was first notified in the official bulletin of the 26th. On the 25th there were 6 attacks amongst the troops and 2 cases in the city, giving 12 cases with 3 deaths for the first two days. On the 27th it appeared in the prison, lasting till the 1st of September and causing 4 deaths, and on that date the prison was evacuated, all prisoners being liberated on insignificant bail.

"The mortality was thus low for the first three days; after which it rose rapidly, reaching 38 on the 31st August and 57 (the highest number reported) on the 6th September. After this, it slowly decreased, and the city was reported free from cholera mortality for the first time on October 1st, when the epidemic here may be considered to have terminated, though sporadic cases continued to occur at intervals for a considerable time."

The Haj of 1893.

189. The great day of the Haj fell upon a Friday and 1893 was an Akbar year. The Haj took place on the 23rd of June, and the numbers attending it were the greatest ever known. It was signalised also by the severest epidemic of cholera on record. Deaths are said to have occurred at the rate of a thousand a day for some weeks, and the numbers of the dead were so large that the Turkish troops had to bury them, while the stench of decomposing corpses is said to have been perceptible in the Red Sea, sixty miles away. The total number of deaths is estimated at from 40,000 to 45,000, but some of the Medical Officers of ships that were at Jeddah, during the height of the epidemic, consider that the mortality, ascribed to cholera, was exaggerated and point out that the large numbers of pilgrims in excess of the average led to scarcity of food and water; moreover the season was unusually hot and there was scarcity of rain. Many probably died of starvation and exhaustion. The number of eastern pilgrims who left Jeddah, as estimated by the British Consul there, fell short of the number who arrived by 13,076, of whom 3,420 were Indians and Afghans; he believes that three-fourths of the missing died during the cholera epidemic.

Pilgrims from India.

190. The measures adopted for the medical inspection of pilgrims leaving Bombay are these. Six hours before the departure of the vessel the pilgrims are allowed to go on board. Having deposited their baggage, all males, except children and the old and weakly, are caused to leave the vessel, which is then moved away to a little distance from the wall of the quay. Those remaining on board the ship are then carefully examined by the Port Health Officer, assisted by the ship's doctor. This examination completed, the men then re-embark and are examined one by one. Besides the Port Health Officer, there are present, the Protector of Pilgrims, a large number of police, and the Customs officials who are responsible that the ship is well found and that the number embarked is not in excess of the number for which there is the accommodation laid down by law. Medical Officers of pilgrim ships are legally bound to keep a diary of each voyage, containing an admission and discharge book, and a register of deaths. On the outward voyage

the diary is handed to the Consular authority at Jeddah, and is by him forwarded to the Government of India. The Bombay authorities furnish each vessel with two copies of the diary for the outward voyage, one of which it is intended should be returned to Bombay, but, as the Medical Officer is compelled to keep only one diary, if the vessel does not return to Bombay the duplicate is sometimes not received.

The average number of pilgrims who have left Bombay annually during the last nine years has been 12,500, and the usual proportion not accounted at the end of the return voyage is 33 per cent. In 1893, on account of the Akbar year, the number rose to 20,068. Thirty vessels left Bombay for Jeddah, which with the exception of one outsider, *The Knight of St. John*, were of the class usually engaged in the Red Sea pilgrim traffic. *The Knight of St. John* is reported, by the Port Health Officer of Bombay, to be superior to the majority of pilgrim ships, which also are stated to have been greatly improved of late years, the owners having met in a friendly spirit the suggestions made to them regarding the improvement of their vessels. The sanitary state of the ships before the pilgrims embarked is reported to have been good, but this condition does not seem to be long maintained. Ventilation has been improved, but is still bad on account of the difficulty of sufficiently ventilating by natural means the 54 cubic feet of space allotted to each pilgrim. This amount of space is further curtailed by the room taken up by baggage. Moreover, the capacity of a ship is calculated on the total available superficial area, and, as the first and second class accommodation is rarely fully occupied, more third class passengers are embarked than the space set aside for them warrants.

During 1893 the number of deaths from cholera in Bombay City was 147 against 169 in the previous year, and in neither year was quarantine against Bombay at any time in force at Suez.

Quarantine at Camaran.

191. The Lazaret had been in use from the beginning of September 1892, when cholera broke out among the Turkish soldiers in the Yemen, and it continued to be a military quarantine station until about the middle of the following January, when the Turkish Government ordered the soldiers to vacate Camaran and do their quarantine at Beyrout. It is not stated how many, if any, Turkish soldiers suffered from cholera at Camaran, but it seems that an officer was specially sent from Constantinople, in November, for the purpose of carrying out disinfection thoroughly. The Lazaret was opened for the use of pilgrims on the 5th of January, 45 vessels arrived at Camaran during the season and 31,788 pilgrims underwent quarantine against 23,986 in 1892 :—there were 14,291 Indians and 459 Afghans against 9,719 and 305. The first vessel arrived on the 17th January with 276 pilgrims from Java ; the first vessel to arrive from India was the S. S. *Tanjore* with 1,014 pilgrims. There were 116 deaths at the quarantine station. The chief diseases were cholera, smallpox, debility, diseases of the chest and dysentery. There were also a few cases of influenza. Of the deaths twenty-five were due to cholera and thirteen to smallpox.

Cholera.

192. On the 11th of March the S. S. *Sultan* arrived from Calcutta with 721 pilgrims on board. The Medical Officer reported that on the 25th of February, two days after leaving Calcutta, one person was attacked with cholera and died the same day. The pilgrims of this steamer were consequently sent to the cholera camp. One

suspicious case occurred the same day, but recovered. After eighteen days' quarantine the steamer, with its pilgrims, left with a clean bill of health for Jeddah.

On the 7th of May the S. S. *Knight of St. John*, with 1,054* pilgrims (including 330 Indians and 680 Bokharans), arrived from Bombay, whence she had sailed on the 28th of April. There had been five deaths, two of which were due to diarrhœa, on the voyage. On the 10th of May the presence of cholera was suspected among the pilgrims who had arrived in this ship, and on the 14th of May there was an undoubted case. The pilgrims were at once moved into cholera camp, where special arrangements to give ample space to each pilgrim were made. There were 34 cases of cholera in all, 17 Indians and 17 Bokharans; 13 of the former and 12 of the latter died. The occurrence of the last case was reported on the 23rd May, after which, under instructions from Constantinople, the pilgrims were detained in quarantine for fifteen days before being allowed to leave for Jeddah, where they were detained for another five days under medical observation. Regarding the origin of the cholera in the Hedjaz the Sanitary Commissioner of Bombay remarks: "As usual India was given the credit of starting the epidemic, on what grounds it is not easy to understand, considering that cholera had for some time previously been endemic, and at times severely epidemic, in parts of the Red Sea Coast, and that some of the villages in the French, Italian, and Somali settlements on the Red Sea had been almost depopulated by cholera the previous year." It is stated that the Turkish troops, Anatolians, who suffer a good deal from the climate, really brought the cholera from Yemen to Mecca; and there is no doubt that cholera broke out among the Yemenies at Mecca before the arrival of the *Knight of St. John* at Jeddah. Dr. Tameez-ud-deen, Her Majesty's Vice-Consul at Hodeidah, in his report on the quarantine station at Camaran for 1893, writes: "As this year there was cholera in Russia before the departure of the above-mentioned steamer from Bombay, we could not be sure whether cholera was brought up to Camaran from Russia or India." However that may be, we may agree with him when he says "no one can say with certainty that cholera is, invariably, imported into Mecca from India."

The Return of Pilgrims to India.

193. There were sixteen steam ships arrived in Bombay with returning pilgrims. The number of pilgrims who embarked for Bombay at Jeddah was 11,466, and 43 embarked at intermediate ports. There were three births on the voyage, 9,015 souls landed at Bombay, and 2,290 at Aden and Karachi. There were 207 deaths at sea. Cholera broke out on four of the returning vessels; there were 23 cases and 21 deaths, but the disease in each case died out before the arrival of the affected vessel in Bombay; and the arrival of the pilgrims had no effect on the cholera mortality of that city. The chief causes of death on board the returning vessels were general debility (55), old age and debility (31), simple continued fever (18), and debility and diarrhœa (14). The mortality on some of the ships arriving in July was very great: certainly the mortality on the return voyage is generally greater than on the out-ward; the pilgrims are in an enfeebled state of health, and as most of the voyages are made during the south-west monsoon, they are forced by the weather to leave the upper deck and huddle in the ill-ventilated 'tween decks. Calculated on a 14 days' voyage, the mortality of the pilgrims on the return voyage, in 1893, was equal to a ratio of 468 per thousand per annum, by far the greatest mortality on record.

* 1,021 according to the Bombay authorities.

Researches by the Special assistant.

194. The work which was carried on during the course of the past year in the Laboratory attached to the Office of the Sanitary Commissioner with the Government of India consisted in greater part in investigations into the actual efficacy of various alleged remedies for cases of snake-bite, and in a series of experiments on the effects of the habitual use of hemp drugs.

Snake Venom.

The principal alleged remedies for snake-bite which were tested were strychnia, saturated solutions of Periodate crystals and 1% solutions of gold-chloride as originally recommended by Calmette. In order to secure accurate data in regard to the efficacy of these drugs when administered after lethal doses of venom have actually entered the system, a large stock of cobra venom was collected from many distinct snakes, and after having been carefully dried, was mixed and triturated to an impalpable powder yielding constant results when employed in given quantities according to the weight of the animals which were made the subject of experiment. The minimal lethal doses for fowls and monkeys were then accurately determined, and the effects of the various alleged remedies carefully tested after such doses had been introduced into the system by the hypodermic injection of solutions containing them.

The results of the experiments clearly showed that the injection of repeated doses of nitrate of strychnia have no effect whatever in preventing the occurrence of death after even minimal lethal doses of cobra-venom have entered the system. There could be no question in regard to the potency of the nitrate of strychnia which was employed, as the results of repeated special experiments conclusively demonstrated, and there was no evidence whatever that the administration of the drug in any way affected the development of the phenomena normally following the introduction of the venom, save in cases in which it was carried so far as to give rise to a tendency to the development of tetanic symptoms. On the other hand, there was no evidence of any special intolerance of strychnia—no evidence of any special liability to poisoning by it—in the animals which were employed, so that nothing came in to interfere with the administration of frequently repeated doses, proportionate weight for weight, to those which are alleged to produce curative effects in the human subject. The alleged cures of snake-bite by means of repeated injections of strychnia must, therefore, in the light of these experimental data, be accounted for as having occurred in cases in which even minimal lethal doses of venom had not entered the system. It is, however, possible that the treatment may be of some positive value in such cases as it appears not improbable that in certain instances death may ensue in them as the result of the co-operation of nervous depression originating from mental causes with the specific toxic effects of the poison, but it is clear that in so far as the latter are concerned the treatment has no effect whatever.

Saturated solutions of Periodate crystals proved equally inefficacious. Even in cases where they were employed as the vehicles for the solution of minimal lethal doses of venom which were subsequently injected, they in no way appreciably delayed or modified the development of the normal toxic phenomena, and this being the case, it was of course only natural that they should fail to do so when administered separately and after the venom had already entered the system.

This is not, however, the case in regard to 1°/₀ solutions of gold-chloride, for when mingled with the venom previous to injection they render it inert and they are also efficient remedies against minimal lethal doses of it even when administered after the latter have entered the system for some time and when introduced at sites remote from the point of entrance. Their efficacy unfortunately ceases here; it is only against minimal lethal doses that it exists, and no increase in the amount of the gold salt introduced suffices to prevent the occurrence of death where the amount of venom which it has to contend with exceeds a minimal lethal dose. Calmette now recommends solutions of the alkaline hypochlorites and specially the serum derived from animals which have been rendered exempt from the action of venom as more efficacious than gold-chloride, and the effects of these will presently be tested, but in so far as gold-chloride is concerned, its curative properties can only be regarded as matters of laboratory interest of little or no value in regard to the practical treatment of cases of snake-bite.

In connection with these experiments with cobra venom a certain number of others were conducted with the poison of Russell's viper. Certain very curious results were obtained demonstrating the essential difference that exists between the actions of the two poisons, but the amount of viper-poison which was at the time available did not permit of the investigation being satisfactorily concluded. A large number of vipers have, however, been since acquired and kept in the Reptile-house of the Zoological Garden at Alipur and a very considerable supply of poison has been gradually accumulated so as to afford ample material for future experimental work.

Hemp drugs.

The general results of the series of experiments on the effects of continued habitual exposure to the action of hemp-drugs have already been communicated to the Indian Hemp-drugs Commission, at whose instance the investigation was undertaken and were of interest in so far as they appear to indicate that the habitual inhalation of the smoke of ganja may under certain circumstances be positively beneficial in place of deleterious. The animal—a specimen of the common monkey (*M. rhesus*)—which was subjected to frequent inhalations of the smoke of ganja for a continuous period of more than eight months remained in excellent general health, save for occasional disorders such as any caged monkey is liable to, and the only persistent phenomenon which it presented, which could be reasonably regarded as induced by the treatment was a considerable diminution in appetite for food. In spite, however, of the diminished ingestion of food which this gave rise to, no considerable and proportionate emaciation took place, and, on the contrary, when the animal was killed and a *post-mortem* examination of the body conducted, fatty accumulation in the tissues of the peritoneum and elsewhere was found to be present in exceptionally large amount for a caged monkey. The phenomena thus appeared to indicate that habitual inhalation of ganja gives rise to a reduction in waste of tissue, and, if this be really the case, it becomes at once evident that the habit may be beneficial to people who are obliged to undergo habitual exertions without being able to obtain a diet of such quality as to adapt it to make good the amount of waste of tissue normally incident on these.

Evolution of red blood cells.

In addition to this experimental work, and as a necessary preliminary to the satisfactory study of the alleged parasitic origin of malarial fevers, a study of the structural features, presented by the tissue of the red marrow of the bones of various species of

animals as the great site of manufacture of the red corpuscles of the blood, was undertaken. A considerable amount of time was devoted to this subject, as unless any one is thoroughly familiar with the appearances of the red corpuscles of the blood during the earlier stages of their evolution, appearances dependent on the access of immature corpuscles to the blood-stream must be liable to be confounded with those connected with the presence of intrusive protoplasts of parasitic nature.

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APPENDIX A.

Memorandum on the "Influence of Railways in the Dissemination of Cholera" by Surgeon-Major J. Lewtas, M.D., Officiating Statistical Officer to the Government of India in the Sanitary and Medical Departments.

Note on the Influence of Railways in the Dissemination of Cholera.

Any influence which railways may have in promoting the spread of cholera would be expected to show itself in one or both of the following ways:—

(1) By a more rapid extension of epidemics, as compared with those which occurred before railways were opened, the extension taking place especially along lines of the railway which pass through centres of the disease;

(2) By disproportionate prevalence of the disease in places lying on or near to lines of railway.

An examination of the history of epidemics of cholera both in India and Europe shows that railways have had little, if any, effect upon their progress. Obviously individual cases have been carried further than would have been possible before the introduction of railways: for example a man may have imbibed cholera poison just before taking his seat in a train, and may travel two hundred miles or more before symptoms are developed, whereas, before the days of railways, he would not have gone further than ten or fifteen miles in a bullock-cart. But such cases as this do not appear to affect the subsequent course of the epidemic: they neither accelerate its progress nor determine its direction. During recent epidemics of cholera in Europe, it frequently happened that individuals travelled considerable distances by rail from the place at which they had received the infection before the disease showed itself in them, without any other case occurring in the towns or villages where they eventually either died or recovered. To quote two instances in India: At Meerut, in 1869, a sepoy was removed moribund from a railway carriage, and was carried to the lines of the 36th Native Infantry Regiment before he died. But no other case occurred amongst the native troops at Meerut, until a fortnight later when the advancing epidemic reached that place (see Dr. Bryden's report upon the cholera epidemic of 1869, page 53). Again, on the 14th April 1893, five men attacked with cholera were removed from a train at Saharanpur. Three of these died, but no epidemic ensued in Saharanpur.

Do railways disseminate epidemics of cholera more rapidly?

The history of epidemic cholera in India does not show that the disease advances along lines of railway rather than by other roads. Sometimes, on the contrary, a line of railway remains outside, although close to an epidemic area. The map of the epidemic of 1869 is a very striking illustration of this. The disease that year attacked Allahabad on the 21st March, advanced slowly to Delhi, keeping almost exclusively to the south and west of the railroad, until at Delhi it left the line altogether and travelled to Lahore by way of Hansi and Hissar, parallel to, but distant a hundred miles from, the line. The country between Meerut and Amritsar, 250 miles in length, although traversed daily by trains, remained absolutely exempt from the disease. It is a fact, be the explanation what it may, that during the epidemic of 1869 there existed a large area of country extending from Shajehanpur to Amritsar, 400 miles in length, traversed by every means of communication, and in which Hardwar itself is included, which, nevertheless, was free from the cholera which was prevalent in adjoining districts. Other similar instances are to be found in the rather bewildering pile of literature which has grown up regarding cholera in India. I will mention only a few: "in 1875 cholera advanced from Agra to Delhi, but no place on the line of railway between Delhi and Lahore was attacked"; again, in 1879, it was noted, with the additional remark that the fact was by no means peculiar to 1879, that "all along the Great Indian Peninsula Railway line, where the traffic is greatest, there was no cholera at all" (see report for 1879 of the Sanitary Commissioner with the Government of India, page 127). An examination of the map contained in the report of the Sanitary Commissioner, Bombay, for the year 1883, when cholera was epidemic in that province, shows that, although the first case at Ahmedabad occurred on the 23rd August, yet there was no case at Broach, which is only 120 miles from Ahmedabad and in direct railway communication with it, until the 29th September, between five and six weeks later. Facing the map in that report there is a table giving the dates of first cases at different stations, and an inspection of this table shows clearly that the epidemic spread in a most erratic

Does epidemic cholera in its advance follow specially lines of railway?

fashion, and was quite uninfluenced by the network of railways in its neighbourhood. The first case in Poona city was on the 6th April, but there was no case at Kirkee, distant only about three miles, until the 21st June. Observers of cholera epidemics in other countries also have been struck by the very erratic manner in which the outbreak extends. In the voluminous official reports of the cholera epidemic in the United States in 1873, it is again and again remarked that the disease showed no rule or regularity in its mode of progress. For example, at page 342, it is stated that "cholera in its travels northward frequently avoided one commercial point to settle in another and more distant one, although communications by steamboats and other modes of travel was uninterrupted. At later periods it broke out at some of the points which had been thus passed." For instance, the epidemic was in New Orleans in the beginning of February 1873, but it did not attack Chicago until June, and the town of Cleveland, intermediate between New Orleans and Chicago, was not involved in the epidemic until two months after it had appeared at Chicago. After giving other illustrations of its erratic progress, and instances also of its synchronous appearance in places remote from each other, the report goes on to state that "no connection could be established between the first fatal cases of cholera and any steamboat landing, railroad depôt, imported cholera patient, or person from a locality where the disease had been prevailing."

Again there is, as a rule, disproportionate prevalence of cholera, during an epidemic, at places lying on a line of railway. In considering this question it must be borne in mind that railways usually connect the more populous towns. I will refer to the epidemic of 1872 in India, which was a severe one, and examine the death-rates from cholera in different towns, all of which were within the infected area, but not all upon lines of railway. In that year the railway system did not extend beyond Lahore, but the epidemic extended from Benares to Peshawar. In Delhi the cholera death-rate of the civil population was 0·36 per mille, while in the neighbouring town of Karnal, which was not then on a line of railway, it was 1·78 per mille; in Umballa, on the line, it was 1·11; while in Sirsa, off the line, it was 0·47; in Jullunder it was 0·52, and in Ferozepore, off the line, it was 0·60. The heaviest mortality from cholera was at Kohat, distant 250 miles from the nearest railway station.

A comparison of the direction taken by the epidemic in 1872, with that in 1867, 1862, and 1857, shows that the introduction of railways had no effect upon it. Although he was not writing with any reference to this point, and perhaps on that account the remark has all the more weight, the late Dr. Bryden, in his review of the epidemic of 1872, says: "to write the history of 1872 will be to rewrite the history of each of the years 1867, 1862, and 1857," thus implying that the extension of railway communication in the Punjab between 1867 and 1872 did nothing to modify the progress and course of the epidemic.

Further confirmation of this statement is to be found in a comparison of the epidemics of 1867 and 1879 in the Punjab. In both years the epidemic appeared at Delhi about the 15th April; also its date of appearance at Umballa was the same in both years, although in 1867 there was no railway communication between Delhi and Umballa. At Lahore, too, the date of appearance of the epidemic was almost identical in both years, being a few days earlier in 1867, before the railway was open. Finally, in both years cholera made its first appearance in Peshawar at the end of April. I have prepared a chart which indicates the dates on which first cases of cholera occurred at various places in the Punjab in epidemic years, beginning with 1861. The authorities for the dates are noted at the foot of the chart.

Railways do no doubt frequently carry cases of cholera to a considerable distance, but I have searched in vain for any evidence to show that cholera cases thus transported give rise to localised epidemics, which would not otherwise have occurred in the places to which these cases were conveyed. If railways are a means of disseminating cholera, why are they not constantly carrying it from those endemic centres in which it is always present?

Before beginning this enquiry, I was inclined to think that railways must promote the epidemic spread of cholera; but after reading the histories of epidemic cholera as it occurs in India, and also in other countries, I have arrived at the following conclusions:—

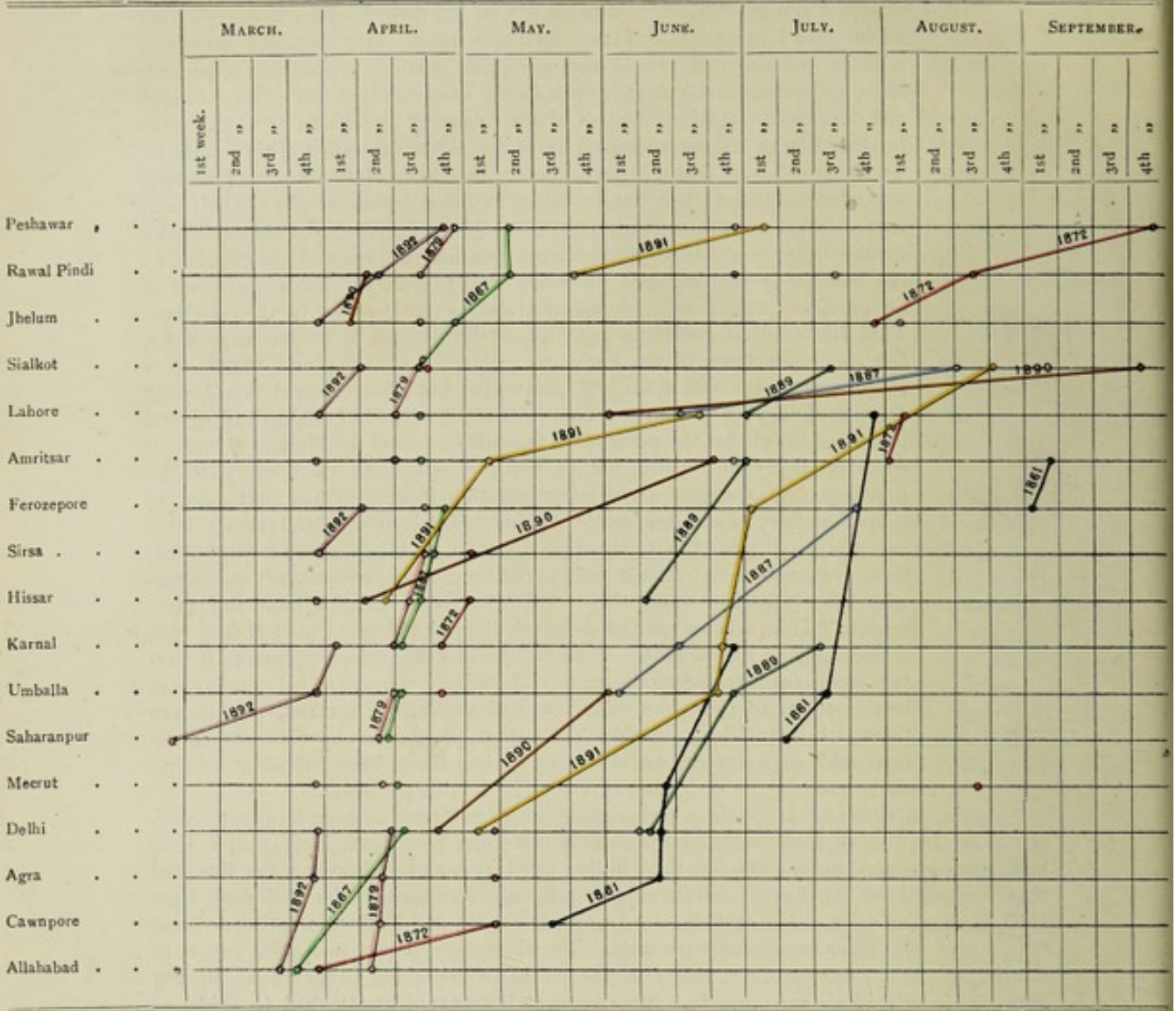
(1) Railways convey patients suffering from cholera to places which they would not have reached in the days before railways were opened, but such cases do not by themselves determine, or even appreciably influence, the course of the epidemic.

(2) Railways are a great safeguard to those who use them in order to escape from an infected locality; and as they constitute the quickest means of dispersing a large collection of people from any place in which cholera has appeared, their influence, so far as these people are concerned, is eminently salutary, and the consequent introduction of some cases of cholera to previously non-infected places is dangerous only in so far as the sanitation of these may be defective. Seeing that pilgrims return to hundreds of thousands of villages and towns without their return being followed by outbreaks of cholera in more than hundreds of them it is reasonable to presume that the outbreaks in the latter are due to some causes peculiar to them and not common to the thousands that escape: in other words, that the 'fault,' whether it be defective sanitation or something else, is not proper to the pilgrims. This statement is based not only upon the records of Indian experience, but also upon those of the European epidemics of 1884 and 1885. In a supplement to the 15th Annual Report of the Local Government Board, page 107, the following passages occur: "The experience of cholera in England justifies a belief that the presence of imported cases of the disease at various spots in the country will not be capable of causing much injury to the population, if the places receiving infection have had the advantage of proper sanitary administration." Again, "cholera in England shows itself so little contagious, that, if reasonable care be taken where it is present, there is almost no risk that it will spread to persons who nurse and otherwise closely attend upon the sick." One more extract from the same report: "Thus, when a case of cholera is imported into any place, the disease is not likely to spread unless in proportion as it finds, locally open to it, certain facilities for spreading by indirect infection." These and other references in this paper to European and American experience are not, I venture to think, irrelevant, because they show that those who have had especially favourable opportunities for observing cholera there, have arrived at conclusions which agree with our experience of the disease in India.

Again, in order to ascertain whether cholera epidemics are of more frequent occurrence in the Punjab since facilities for railway-travelling have been increased, I have had tables prepared for the chief stations in that province both for those on the line and those distant from the line of railway, showing the cholera mortality for each year, from 1868 to 1892 inclusive. The statistics for troops, European and Native, for prisoners, and for the civil population, are given separately. The tables are bulky, and it is not considered necessary to reproduce them, as the statistics contained in them have already appeared in printed sanitary reports. Nor can much importance be attached to evidence of this sort, because in the last 16 or 20 years many changes, besides the extension of railways, have taken place: chief of all, from the present point of view, has been the progress of sanitation. However, these tables, at any rate, establish the fact that cholera is not of more frequent occurrence than in the years before railways were opened.

If railways were a means of disseminating cholera, they would obviously convey it in every direction indifferently. But, in the Bengal Presidency, "the direction of an epidemic is always upwards," *i. e.*, towards the North-West Frontier. "Such a thing as an epidemic moving downwards is absolutely unknown" (Cholera: by Surgeon-General Cuningham, page 21). This fact alone would suffice to show that the influence of railways upon the distribution of cholera is inappreciable.





Authorities for 1861 epidemic, Sir John Strachey's Report.

,, 1867 ,, Punjab Sanitary Report.

,, 1872 ,, Report of the late Dr. Bryden and the Punjab Sanitary Report.

,, 1879 ,, Punjab Sanitary Report, page 14.

,, 1887 ,, Ditto ditto.

,, 1889 ,, Punjab Sanitary Report.

Punjab Sanitary Reports.

,, 1890 ,,

,, 1891 ,,

,, 1892 ,,

Note.—These lines show that cholera does not "travel;" for example, in 1890 it appeared at Jhelum five months before it appeared at Sialkot, and two months before it appeared at Lahore. Such metaphorical terms as 'wave' and "travelling" should not be used in describing a cholera-epidemic.

It is instructive to compare the progress of cholera north of Lahore in 1890 and 1892 respectively: in the latter year the first case at Sialkot occurred only a week after the first case at Lahore; whereas in 1890 an interval of four months elapsed between the appearance of the epidemic at Lahore and the first case at Sialkot; and yet in both years the conditions of railway communication were identical. Again, in 1890, the disease appeared at Jhelum two months before the first case at Lahore, while in 1892 these towns were attacked on the same date.

ANNUAL RETURNS

OF THE

EUROPEAN ARMY OF INDIA

AND OF THE

NATIVE ARMY AND JAIL POPULATION

FOR THE YEAR

1893.



COMPILED AND SYSTEMATICALLY ARRANGED FROM THE ORIGINAL DOCUMENTS

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For 1893 the months are divided as follows:—

January—from 1st January to 3rd February.
February—from 4th February to 3rd March.
March—from 4th March to 31st March.
April—from 1st April to 28th April.
May—from 29th April to 2nd June.
June—from 3rd June to 30th June.
July—from 1st to 28th July.
August—from 29th July to 1st September.
September—from 2nd to 29th September.
October—from 30th September to 3rd November.
November—from 4th November to 1st December.
December—from 2nd to 31st December.

In the Jail tables, on the other hand, the months mentioned are calendar months, the return being monthly returns.

TABLE G.

*Grouping of Diseases in the Main Tables for 1893.**

Head of Disease.	Includes or includes also
Cholera	Sporadic Cholera.
Intermittent Fever	Malarial Cachexia.
Simple Continued Fever	Febricula.
Other Fevers	Nos. 2, 3, 4, 5, 6, 7, 8, 9, 10 and 15 of the New Nomenclature, also 1 and 17 when not shown separately.
Heat-stroke	Sunstroke and Heat-apoplexy.
Alcoholism	Delirium tremens. Alcoholic Poisoning.
Nervous Diseases	Nos. 80—142. Includes Neuralgia and Apoplexy.
Valve Disease and Aneurism.	This heading appears only under "Causes of Death." Circulatory Diseases are not subdivided under "Causes of Admission."
Tubercle of the Lungs	Tubercle of the Larynx.
Phthisis pulmonalis	Tubercle of the lungs, Acute and Chronic Pneumonic Phthisis, and Hæmoptysis. This heading now appears only in foot-notes.
Other Respiratory Diseases.	Includes Hæmoptysis and Acute and Chronic Pneumonic Phthisis.
Tonsillitis and Sore-throat	Quinsy, Sloughing Sore-throat, Ulceration of the fauces, Hypertrophy of the tonsils, Relaxed throat, and Elongated uvula, Nos. 418—425.
Anæmia and Debility	Old age (Tables for men and women). Immaturity at birth (Tables for children).
Diarrhœa	Epidemic Diarrhœa.
Hepatic Congestion and Inflammation.	Congestion of liver, Hepatitis, Perihepatitis; but excludes cirrhosis of liver.
Acute and Chronic Rheumatism.	Rheumatic Fever. Rheumatism. The heading Neuralgia now appears only in foot-notes.
Venereal Diseases	Primary syphilis, Secondary syphilis, and Gonorrhœa. Ulcer of the penis, Warts of genitals, Condyloma, Inflammation of inguinal glands, Suppuration of inguinal glands, Stricture of urethra, Balanitis, Phimosis, Paraphimosis, Orchitis, Epididymitis, Nodes, Herpes præputialis; when acknowledged to be venereal.
Guinea-Worm Other Entozoa	The entozoa numbered from 1 to 66: also Nos. 93 and 94.
Diseases of the Integuments.	New Nomenclature Nos. 810 to 874; also ectozoa numbered 87 (Phthirius inguinalis).
Phagedæna, Slough and Gangrene.	New Nomenclature Nos. 25 *a* and *b*, 787, 813, and 854.
Abscess, Ulcer and Boil	New Nomenclature Nos. 812, 849 and 852.
	These two headings appear only in Jail Tables.
Injuries	Excluding Heat-stroke and Alcoholic Poisoning.
Abortion and Puerperal Affections.	New Nomenclature Nos. 709 to 731, and any other diseases stated by medical officers to have been puerperal.
Other Diseases peculiar to Women.	New Nomenclature No. 455, Vomiting of Pregnancy, Nos. 632 to 708, and Nos. 732 to 743.

* For details of individual diseases, see tables XXXIII European Troops, XIII and XIV Women and Children, XXXI Native Troops, and XXII Jails.

N.B.—The heading Parasitic Diseases in Table XXXII European Troops, and in Table XXX Native Troops, excludes the diseases numbered 870, 871, 872, 873 and 874 in the Nomenclature of 1885.

EUROPEAN TROOPS, 1893.

EUROPEAN TROOPS, 1893.

I.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS of the ARMY of INDIA during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
						CAUSES OF DEATH.																							
January .	68,830	5,881	85·4	78	12·17	...	3	21	2	4	...	...	...	2	4	1	1	4	6	2	5	...	8	...	1	...	6	1	7
February .	68,365	5,304	77·6	40	7·63	...	...	5	1	1	...	...	...	2	4	...	...	6	2	2	1	...	3	...	1	...	9	1	2
March .	69,230	4,976	71·9	30	5·65	...	...	7	...	...	...	...	...	...	1	...	...	1	3	2	1	...	3	...	1	...	5	5	1
April . .	70,829	5,272	74·4	42	7·73	...	1	16	...	...	...	...	1	2	2	...	1	2	2	...	1	...	2	...	1	...	7	...	4
May . .	70,992	5,746	80·9	118	17·33	4	...	61	...	8	...	...	7	1	...	...	1	1	5	1	6	...	8	...	...	...	7	2	6
June . .	70,850	6,130	86·5	109	20·05	1	...	71	...	8	...	...	10	...	...	...	...	2	2	2	5	...	2	...	...	...	5	...	1
July . .	70,705	6,653	94·1	79	14·57	1	...	34	1	3	...	...	2	1	2	1	...	6	1	...	1	...	5	...	...	...	10	4	7
August .	70,664	6,800	96·2	115	16·97	3	...	62	...	4	...	...	5	2	1	1	1	2	4	1	5	...	6	1	1	...	4	2	10
September .	70,722	6,934	98·0	70	12·90	...	...	32	1	5	...	...	2	...	1	1	1	4	1	2	2	...	7	...	...	...	6	1	4
October .	70,227	6,378	90·8	83	12·33	1	...	33	3	...	...	...	2	2	4	1	1	5	6	1	4	...	4	...	1	...	4	4	7
November .	69,935	6,425	91·9	57	10·62	...	...	9	2	2	...	...	...	1	2	...	...	3	13	...	3	...	7	1	...	...	5	1	8
December .	69,517	6,153	88·5	63	11·03	...	...	20	4	...	...	...	...	2	4	3	...	4	4	3	2	...	7	1	...	...	2	1	6
						10	4	371	14*	35	...	...	29†	15†	25‡	8‡	6§	40	49‖	16¶	36	...	62**	3	6	...	70	22	63§§
						Died per 1,000 of the Average Strength.																							
For the year	70,091	6,066	86·5	884	12·61	·14	·06	5·29	·20	·50	...	...	·41	·21	·36	·11	·08	·57	·70	·23	·51	...	·88	·04	·08	...	1·00	·31	·90
						Composition of 100 Deaths.																							
						1·1	·5	42·0	1·6	4·0	...	...	3·3	1·7	2·8	·9	·7	4·5	5·5	1·8	4·1	...	7·0	·3	·7	...	7·9	2·5	7·1

* Four Malarial Cachexia. † Four out of hospital. ‡ One out of hospital. § Five out of hospital. ‖ Two out of hospital.
¶ One Hæmoptysis, one Acute and three Chronic Pneumonic Phthisis. ** Twenty-six associated with Dysentery. †† Forty-two out of hospital.
‡‡ Sixteen out of hospital. §§ One out of hospital, two Spleen Diseases, three Rheumatic Fever, and one Subacute Rheumatism with Endocarditis.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month.												Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
	Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.				
Influenza . . .	1	...	...	15	4	...	...	...	...	...	...	1	21	·3	·02	...
Cholera . . .	...	...	1	1	7	1	1	4	...	1	...	...	16	·2	·02	58·82
Small-pox . . .	9	9	5	4	2	2	1	...	...	1	...	...	33	·5	·03	12·12
Enteric Fever . .	56	33	50	83	271	175	131	202	136	104	77	85	1,403	20·0	1·41	23·32
Intermittent Fever .	1,805	963	953	1,471	2,240	1,882	2,240	3,171	3,010	3,463	2,402	1,947	25,547	364·5	25·76	·05
Remittent Fever .	29	13	13	26	100	77	81	105	90	84	37	23	678	9·7	·68	4·53
Simple Continued Fever .	86	92	127	162	287	272	210	275	145	175	112	84	2,027	28·9	2·04	...
Other Fevers . . .	9	2	4	3	3	1	...	1	...	1	10	64	98	1·4	·10	...
Heat-stroke . . .	...	1	1	2	17	35	13	37	7	7	2	...	122	1·7	·12	20·16
Alcoholism . . .	14	9	19	28	31	23	27	45	37	40	20	28	321	4·6	·32	3·35
Nervous Diseases . .	61	62	66	56	52	47	50	73	59	69	54	46	695†	9·9	·70	3·11
Circulatory Diseases .	59	40	44	42	60	43	66	75	41	41	34	50	595	8·5	·60	1·17
Tubercle of the lungs .	17	19	16	10	19	13	14	14	22	24	23	17	208‡	3·0	·21	15·50
Pneumonia . . .	26	22	9	20	16	8	9	15	5	24	35	48	237	3·4	·24	17·60
Other Respiratory Diseases	270	164	139	123	119	95	126	114	113	189	204	324	1,980	28·2	2·00	·75
Tonsillitis and Sorethroat .	173	117	152	217	285	160	113	141	112	160	152	181	1,963	28·0	1·98	...
Dysentery . . .	117	62	81	137	164	154	167	232	153	172	132	145	1,716	24·5	1·73	1·97
Diarrhœa . . .	99	55	76	154	182	104	168	245	118	113	117	73	1,504	21·4	1·52	...
Hepatic {Abscess . .	10	5	6	7	6	8	9	7	14	7	10	6	95	1·3	·09	60·19
Hepatic {Congestion and Inflammation .	78	69	84	92	125	102	118	141	115	102	83	70	1,179	16·8	1·19	·24
Spleen Diseases . .	21	16	10	11	13	9	10	18	11	15	9	10	153	2·2	·15	1·21
Urinary Diseases . .	9	11	10	6	7	4	4	10	5	19	13	5	103	1·5	·10	4·76
Scurvy . . .	...	1	1	2	3	...	1	4	3	2	2	1	20	·3	·02	...
Acute and Chronic Rheumatism . . .	191	167	195	172	203	160	197	185	130	161	152	160	2,073§	29·6	2·09	
Venereal Diseases . .	2,896	2,253	2,461	2,685	3,272	2,449	2,641	2,989	2,179	3,192	2,704	2,942	32,663	466·0	32·94	
Eye Diseases . . .	82	73	57	78	92	68	69	79	58	77	56	51	840	12·0	·85	
Entozoa	20	18	20	23	22	15	16	22	14	21	16	10	217	3·1	·22	
Diseases of the Integuments	476	330	349	389	583	531	628	841	707	575	432	404	6,245	89·1	6·30	
Injuries	567	488	580	612	694	512	514	621	467	706	475	625	6,861	97·9	6·92	
All other Causes . .	793	568	659	728	985	807	854	1,011	800	973	675	705	9,558	136·4	9·64	
	7,974	5,662	6,188	7,359	9,864	7,757	8,478	10,677	8,551	10,518	8,038	8,105	99,171			·77
	Admitted per 1,000 per annum.															
	1243·7	1079·6	1165·2	1354·4	1449·6	1427·2	1563·1	1575·7	1576·1	1561·9	1498·3	1418·5	1414·9			

* Excluding deaths out of hospital. † Neuralgia 338=4·8. ‡ Phthisis pulmonalis 254=3·6. § See Table XXVII.

II.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS of the ARMY of BENGAL during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Disease.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January	42,399	3,852	90·9	45	11.39	...	2	9	2	4	...	...	...	2	3	1	...	2	3	...	4	...	4	...	1	...	3	1	4
February	42,299	3,309	78·2	22	6·78	...	...	2	1	1	...	...	...	2	1	...	...	3	2	1	...	...	1	...	1	...	4	1	2
March	42,260	3,082	72·9	19	5·87	...	...	4	...	...	...	...	...	...	1	...	...	1	1	1	1	...	1	...	...	...	3	5	1
April	43,942	3,311	75·3	23	6·82	...	...	7	...	...	...	...	...	...	1	...	1	1	2	...	1	...	1	...	1	...	4	...	4
May	43,912	3,723	84·8	94	22·32	4	...	55	...	8	...	...	4	...	...	...	1	...	3	...	3	...	5	...	...	...	5	2	4
June	43,770	3,994	91·2	95	28·29	1	...	66	...	8	...	...	8	...	...	...	...	1	2	2	3	...	1	...	...	...	2	...	1
July	43,682	4,315	98·8	58	17·31	...	...	27	...	2	...	...	1	1	1	...	...	6	1	...	3	...	5	...	...	...	5	3	5
August	43,638	4,423	101·4	74	17·68	...	...	36	...	4	...	...	4	2	1	...	...	1	4	1	3	...	5	1	1	...	3	2	6
September	43,703	4,535	103·8	48	14·32	...	...	21	1	5	...	...	1	...	1	...	1	3	1	1	...	...	6	...	...	...	4	...	3
October	42,963	4,165	96·9	54	13·11	...	...	24	2	...	...	...	1	1	2	...	...	5	5	1	3	...	2	...	1	...	2	2	3
November	43,131	4,104	95·2	40	12·09	...	...	7	1	...	...	...	...	...	1	...	...	2	13	...	1	...	4	1	...	...	4	...	6
December	41,960	3,907	93·1	47	13·63	...	...	18	1	...	...	...	...	2	2	2	...	2	3	3	2	...	5	1	...	...	2	...	4
						5	2	276	8*	32	...	...	19**	10†	14	††4	3**	27	40	10‡	21	...	40‖	3	5	...	41§	§§ 16	43¶
						Died per 1,000 of the Average Strength.																								
For the year	43,150	3,907	90·5	619	14·35	·11	·05	6·40	·18	·74	...	...	·44	·23	·32	·09	·07	·62	·93	·23	·49	...	·93	·07	·11	...	·95	·37	1·00
						Composition of 100 Deaths.																								
						·8	·3	44·6	1·3	5·2	...	...	3·1	1·6	2·3	·6	·5	4·4	6·5	1·6	3·4	...	6·5	·5	·8	...	6·6	2·6	6·9

* Two Malarial Cachexia. Pneumonic Phthisis. ** Two out of hospital. † Four out of hospital. †† One out of hospital. ‡ One Acute and two Chronic. ‖ Eighteen associated with Dysentery. § Twenty-six out of hospital. §§ Thirteen out of hospital. ¶ Two Spleen diseases and one Rheumatic Fever.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	1	...	...	...	...	...	...	...	...	...	...	1	2	...	...	...
Cholera	...	...	...	1	7	1	...	...	...	...	...	...	9	·2	·01	50·00
Small-pox	8	1	...	...	1	2	1	...	...	...	...	...	13	·3	·02	15·38
Enteric Fever	25	19	29	52	246	149	96	123	107	83	68	79	1,076	24·9	1·70	22·53
Intermittent Fever	1,159	609	628	1,017	1,675	1,318	1,575	2,316	2,120	2,449	1,573	1,262	17,701	410·2	27·98	·04
Remittent Fever	19	10	10	20	86	68	67	80	67	60	29	21	537	12·4	·85	5·18
Simple Continued Fever	16	7	20	41	161	140	102	162	77	89	43	27	885	20·5	1·40	...
Other Fevers	1	...	2	1	3	1	...	1	...	1	2	1	13	·3	·02	...
Heat-stroke	...	...	1	...	11	27	13	33	5	4	1	...	95	2·2	·15	17·71
Alcoholism	9	2	11	19	14	14	16	27	19	22	10	15	178	4·1	·28	3·30
Nervous Diseases	38	36	43	28	28	32	22	40	31	27	34	21	380†	8·8	·60	3·20
Circulatory Diseases	33	16	23	30	43	21	45	52	31	23	22	37	376	8·7	·59	·90
Tubercle of the lungs	9	9	2	4	14	6	10	9	17	15	14	9	118‡	2·7	·19	17·09
Pneumonia	17	17	7	13	10	6	7	13	4	18	33	43	188	4·3	·30	19·70
Other Respiratory Diseases	226	132	94	81	79	57	90	79	73	133	149	260	1,453	33·7	2·30	·64
Tonsillitis and Sorethroat	122	74	96	146	183	121	80	91	80	103	117	131	1,344	31·1	2·12	...
Dysentery	60	23	33	86	114	88	79	121	82	102	81	99	968	22·4	1·53	2·02
Diarrhœa	72	36	52	134	171	88	136	166	90	84	102	65	1,196	27·7	1·89	...
Hepatic { Abscess	6	1	3	4	4	7	5	7	9	5	4	5	60	1·4	·09	63·49
Hepatic { Congestion and Inflammation	47	35	45	59	70	67	80	98	66	46	45	29	687	15·9	1·08	·41
Spleen Diseases	17	12	5	8	11	7	9	14	9	9	5	7	113	2·6	·18	1·61
Urinary Diseases	5	4	7	3	4	1	3	6	2	13	7	5	60	1·4	·09	6·94
Scurvy	...	1	1	1	1	...	1	4	2	2	1	1	15	·3	·02	...
Acute and Chronic Rheumatism	134	100	108	102	124	89	126	118	72	84	90	103	1,250§	29·0	1·97	
Venereal Diseases	1,835	1,332	1,491	1,670	2,084	1,509	1,680	1,866	1,312	1,838	1,627	1,703	19,947	462·3	31·53	
Eye Diseases	57	51	37	53	56	42	39	44	33	37	28	25	502	11·6	·79	
Entozoa	14	8	15	16	13	9	13	12	9	14	8	8	139	3·2	·22	
Diseases of the Integuments	278	181	208	213	340	354	434	642	543	371	263	257	4,084	94·6	6·45	
Injuries	324	298	369	378	406	316	325	378	280	447	307	378	4,206	97·5	6·65	
All other Causes	465	303	366	419	562	482	546	633	486	552	415	446	5,675	131·5	8·97	
	4,997	3,317	3,706	4,599	6,521	5,022	5,600	7,135	5,626	6,631	5,078	5,038	63,270			·86
	Admitted per 1,000 per annum.															
	1265·2	1022·2	1143·2	1364·3	1548·7	1495·7	1671·2	1705·1	1678·1	1609·6	1534·8	1460·8	1466·3			

* Excluding deaths out of hospital. † Neuralgia 198 = 4·6. ‡ Phthisis pulmonalis 152 = 3·5. § See Table XXVII.

III.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS of the ARMY of MADRAS during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January .	12,789	1,061	83·0	18	15·11	...	...	7	...	...	...	...	...	...	...	...	1	1	...	2	...	...	3	...	...	...	3	...	1
February .	12,932	1,091	84·4	9	9·07	...	...	3	...	...	...	...	...	...	1	...	...	2	...	...	...	...	1	...	...	...	2	...	...
March .	12,805	998	77·9	6	6·18	...	...	1	...	...	...	...	...	...	...	...	...	...	1	1	...	...	1	...	...	...	2	...	...
April . .	13,207	1,044	79·0	7	6·91	...	...	2	...	...	...	...	1	1	1	...	...	1	...	...	...	...	...	...	...	...	1	...	...
May . .	13,509	1,112	82·3	11	8·49	...	...	1	...	...	...	...	1	...	...	...	...	1	1	...	3	...	3	...	...	...	1	...	...
June . .	13,620	1,183	86·9	7	6·70	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1	...	...	...	1	...	...
July . .	13,566	1,263	93·1	14	13·45	1	..	5	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	4	1	1
August .	13,567	1,234	91·0	19	14·60	...	...	16	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	1
September .	13,556	1,211	89·3	7	6·73	...	...	1	...	...	...	...	...	...	..	1	...	1	...	...	2	...	...	...	...	...	1	...	1
October .	13,372	1,074	80·3	12	9·36	...	...	4	..	...	...	...	1	...	2	1	...	...	1	...	...	...	1	...	...	...	1	...	1
November .	14,116	1,198	84·9	11	10·16	...	...	2	1	2	...	...	...	...	1	...	...	...	...	...	...	...	3	...	...	...	1	...	1
December .	14,044	1,204	85·7	7	6·06	...	...	...	1	...	...	...	...	...	1	1	...	1	...	...	...	...	1	...	...	...	...	1	1
						1	...	45	3	2	...	...	3*	1	6*	3	2†	7	3*	3‡	8	...	15§	...	...	...	17‖	2*	7¶
						Died per 1,000 of the Average Strength.																							
For the year	13,419	1,139	84·9	128	9·54	·07	...	3·35	·22	·15	...	...	·22	·07	·45	·22	·15	·52	·22	·22	·60	...	1·12	...	...	...	1·27	·15	·52
						Composition of 100 Deaths.																							
						·8	...	35·2	2·3	1·6	...	...	2·3	·8	4·7	2·3	1·6	5·5	2·3	2·3	6·2	...	11·7	...	...	...	13·3	1·6	5·5

* One out of hospital. † Out of hospital. ‡ One Hæmoptysis and one Chronic Pneumonic Phthisis. § Eight associated with dysentery. ‖ Eleven out of hospital. ¶ One out of hospital and one Rheumatic Fever.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza . . .	...	...	...	15	4	...	...	...	...	...	...	...	19	1·4	·11	...
Cholera . . .	...	...	...	...	...	...	1	...	...	...	...	...	1	·01	·01	100·00
Small-pox . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever . . .	18	4	6	6	10	14	14	45	14	13	7	3	154	11·5	·93	25·57
Intermittent Fever .	155	83	100	142	183	134	170	183	149	141	202	211	1,853	138·1	11·22	·16
Remittent Fever . .	4	1	1	6	8	8	1	9	13	16	6	2	75	5·6	·45	2·44
Simple Continued Fever .	49	45	58	57	66	97	87	69	41	47	45	37	698	52·0	4·23	...
Other Fevers . . .	2	1	...	1	...	...	...	...	...	...	...	...	4	·3	·02	...
Heat-stroke . . .	...	1	...	2	3	1	...	1	1	2	...	...	11	·8	·07	16·67
Alcoholism . . .	1	6	4	5	9	7	10	13	12	11	7	9	94	7·0	·57	1·05
Nervous Diseases .	7	9	9	9	15	10	9	25	16	19	10	16	154†	11·5	·93	3·03
Circulatory Diseases .	5	7	7	4	9	11	9	15	5	8	5	6	91	6·8	·55	3·03
Tubercle of the lungs .	5	3	2	3	3	6	1	...	4	6	8	3	44‡	3·3	·27	14·58
Pneumonia . . .	1	3	2	4	2	...	...	...	1	5	...	...	18	1·3	·11	9·52
Other Respiratory Diseases	20	17	21	26	22	26	21	20	26	41	28	20	288	21·5	1·74	·99
Tonsillitis and Sorethroat .	30	19	21	32	53	21	18	32	23	31	17	25	322	24·0	1·95	...
Dysentery . . .	30	25	32	42	44	50	63	56	34	38	32	33	479	35·7	2·90	1·56
Diarrhœa . . .	1	4	4	1	3	...	2	3	2	1	...	...	21	1·6	·13	...
Hepatic { Abscess . .	3	1	1	3	2	1	2	...	2	...	2	...	17	1·3	·10	71·43
Hepatic { Congestion and Inflammation	20	25	21	24	36	23	26	31	38	34	25	25	328	24·4	2·00	...
Spleen Diseases . .	1	1	...	2	1	1	...	2	2	1	...	...	11	·8	·07	...
Urinary Diseases . .	3	1	...	2	2	1	1	3	1	2	2	...	18	1·3	·11	...
Scurvy . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism . .	31	38	39	38	47	39	43	39	31	45	36	25	451§	33·6	2·73	
Venereal Diseases . .	547	455	495	528	631	484	469	562	427	620	594	636	6,448	480·5	39·06	
Eye Diseases . . .	11	11	9	10	19	8	16	12	12	19	13	18	158	11·8	·96	
Entozoa . . .	5	5	4	5	8	4	1	6	3	5	6	2	54	4·0	·33	
Diseases of the Integuments	103	72	73	98	148	82	91	99	89	114	103	83	1,155	86·1	7·00	
Injuries . . .	113	101	97	108	147	113	91	120	119	147	93	143	1,392	103·7	8·43	
All other Causes . .	171	151	149	169	247	205	162	214	190	214	145	134	2,151	160·3	13·03	
	1,336	1,089	1,155	1,342	1,722	1,346	1,308	1,559	1,255	1,580	1,386	1,431	16,509			·63
	Admitted per 1,000 per annum.															
	1121·5	1097·7	1175·8	1324·6	1329·3	1288·3	1256·9	1198·4	1206·8	1232·2	1279·9	1239·7	1230·3			

* Excluding deaths out of hospital. † Neuralgia 93=6·9. ‡ Phthisis pulmonalis 48=3·6. § See Table XXVII.

IV.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS of the ARMY of BOMBAY during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January	13,642	968	71·0	15	11·80	...	1	5	...	...	...	...	...	...	1	...	...	1	3	...	1	...	1	...	...	...	...	...	2
February	13,134	904	68·8	9	8·93	...	...	...	...	...	...	...	...	...	2	...	...	1	...	1	1	...	1	...	...	...	3	...	...
March	14,165	896	63·3	5	4·60	...	...	2	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	1	...	...	...	...
April	13,680	917	67·0	12	11·43	...	1	7	...	...	...	...	...	1	...	...	...	...	...	...	...	..	1	...	...	...	2	...	...
May	13,571	911	67·1	13	9·99	...	...	5	...	...	...	...	2	1	...	...	...	...	1	1	..	...	...	...	...	...	1	...	2
June	13,460	953	70·8	7	6·78	...	...	2	...	...	...	...	2	...	...	...	...	1	...	...	...	...	...	...	...	...	2	...	..
July	13,457	1,075	79·9	7	6·78	...	...	2	...	1	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	1
August	13,459	1,143	84·9	22	17·05	3	...	10	...	...	...	...	1	...	...	1	...	1	...	...	2	...	...	...	...	...	1	...	3
September	13,463	1,188	88·2	15	14·52	...	...	10	...	...	...	...	1	...	...	...	...	...	...	1	..	...	1	...	...	...	1	1	...
October	13,892	1,139	82·0	17	12·76	1	...	5	1	...	...	...	...	1	...	...	1	...	...	...	1	...	1	...	...	...	1	2	3
November	12,688	1,123	88·5	6	6·16	...	...	...	...	...	...	...	...	1	...	...	...	1	...	2	...	...	...	...	...	...	...	1	1
December	13,513	1,042	77·1	9	8·10	...	...	2	2	...	...	...	...	...	1	...	...	1	1	...	...	...	1	...	...	...	...	...	1
						4	2	50	3*	1	...	...	7†	4	5	1	1†	6	6†	3	7	...	7	...	1	...	12‡	4§	13‖
						Died per 1,000 of the Average Strength.																							
For the year	13,522	1,020	75·5	137	10·13	·29	·15	3·70	·22	·07	...	...	·52	·29	·37	·07	·07	·44	·44	·22	·52	...	·52	...	·07	...	·89	·29	·96
						Composition of 100 Deaths.																							
						2·9	1·5	36·5	2·2	·7	...	...	5·1	2·9	3·6	·7	·7	4·4	4·4	2·2	5·1	...	5·1	...	·7	...	8·8	2·9	9·5

* Two Malarial Cachexia. † One out of hospital. ‡ Five out of hospital. § Two out of hospital.
‖ One Rheumatic Fever and one subacute Rheumatism with Endocarditis.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	1	...	...	...	...	4	...	1	...	...	6	·4	·03	66·67
Small-pox	1	8	5	4	1	...	...	...	...	1	...	...	20	1·5	·10	10·00
Enteric Fever	13	10	15	25	15	12	21	34	15	8	2	3	173	12·8	·89	26·32
Intermittent Fever	491	271	225	312	382	430	495	672	741	873	627	474	5,993	443·4	30·90	·05
Remittent Fever	6	2	2	...	6	1	13	16	10	8	2	...	66	4·9	·34	1·39
Simple Continued Fever	21	40	49	64	60	35	21	44	27	39	24	20	444	32·8	2·29	...
Other Fevers	6	1	2	1	...	...	...	...	...	...	8	63	81	6·0	·42	...
Heat-stroke	...	...	...	...	3	7	...	3	1	1	1	...	16	1·2	·08	37·50
Alcoholism	4	1	4	4	8	2	1	5	6	7	3	4	49	3·6	·25	7·84
Nervous Diseases	16	17	14	19	9	5	19	8	12	23	10	9	161†	11·9	·83	2·96
Circulatory Diseases	21	17	14	8	8	11	12	8	5	10	7	7	128	9·5	·66	·72
Tubercle of the lungs	3	7	12	3	2	1	3	5	1	3	1	5	46‡	3·4	·24	11·54
Pneumonia	8	2	...	3	4	2	2	2	...	1	2	5	31	2·3	·16	11·03
Other Respiratory Diseases	24	15	24	16	18	12	15	15	14	15	27	44	239	17·7	1·23	1·16
Tonsilitis and Sorethroat	21	24	35	39	49	18	15	18	9	26	18	25	297	22·0	1·53	...
Dysentery	27	14	16	9	6	16	25	55	37	32	19	13	269	19·9	1·39	2·54
Diarrhœa	26	15	20	19	8	16	30	76	26	28	15	8	287	21·2	1·48	...
Hepatic { Abscess	1	3	2	...	...	...	2	...	3	2	4	1	18	1·3	·09	36·84
Hepatic { Congestion and Inflammation	11	9	18	9	19	12	12	12	11	22	13	16	164	12·1	·85	...
Spleen Diseases	3	3	5	1	1	1	1	2	...	5	4	3	29	2·1	·15	...
Urinary Diseases	1	6	3	1	1	2	...	1	2	4	4	...	25	1·8	·13	3·33
Scurvy	...	...	...	1	2	...	...	...	1	...	1	...	5	·4	·02	...
Acute and Chronic Rheumatism	26	29	48	32	32	32	28	28	27	32	26	32	372§	27·5	1·92	
Venereal Diseases	514	466	475	487	557	456	492	561	440	734	483	603	6,268	463·5	32·32	
Eye Diseases	14	11	11	15	17	18	14	23	13	21	15	8	180	13·3	·93	
Entozoa	1	5	1	2	1	2	2	4	2	2	2	...	24	1·8	·12	
Diseases of the Integuments	95	77	68	78	95	95	103	100	75	90	66	64	1,006	74·4	5·19	
Injuries	130	89	114	126	141	83	98	123	68	112	75	104	1,263	93·4	6·51	
All other Causes	157	114	144	140	176	120	146	164	124	207	115	125	1,732	128·2	8·93	
	1,641	1,236	1,327	1,418	1,621	1,389	1,570	1,983	1,670	2,307	1,574	1,636	19,392			·62
	Admitted per 1,000 per annum.															
	1291·3	1246·6	1221·2	1351·2	1245·6	1345·2	1520·9	1536·5	1617·0	1731·8	1617·1	1473·0	1434·1			

* Excluding deaths out of hospital. † Neuralgia 47=3·5. ‡ Phthisis pulmonalis 54=4·0 § See Table XXVII.

V.

COMPARATIVE STATEMENT of the RATIOS of SICKNESS and MORTALITY in the ARMIES of the THREE PRESIDENCIES for the year 1893.

	Ratio per 1,000 of Strength.			
	Army of Bengal.	Army of Madras.	Army of Bombay.	Army of India.
I.—Average Annual Strength	43,150	13,419	13,522	70,091
II.—Constantly-sick-rate of—				
January	90·9	83·0	71·0	85·4
February	78·2	84·4	68·8	77·6
March	72·9	77·9	63·3	71·9
April	75·3	79·0	67·0	74·4
May	84·8	82·3	67·1	80·9
June	91·2	86·9	70·8	86·5
July	98·8	93·1	79·9	94·1
August	101·4	91·0	84·9	96·2
September	103·8	89·3	88·2	98·0
October	96·9	80·3	82·0	90·8
November	95·2	84·9	88·5	91·9
December	93·1	85·7	77·1	88·5
Of the year	90·5	84·9	75·5	86·5
III.—Admission-rate of the year—				
Influenza	...	1·4	...	·3
Cholera	·2	·1	·4	·2
Small-pox	·3	...	1·5	·5
Enteric Fever	24·9	11·5	12·8	20·0
Intermittent Fever	410·2	138·1	443·4	364·5
Remittent Fever	12·4	5·6	4·9	9·7
Simple Continued Fever	20·5	52·0	32·8	28·9
Other Fevers	·3	·3	6·0	1·4
Heat-stroke	2·2	·8	1·2	1·7
Alcoholism	4·1	7·0	3·6	4·6
Nervous Diseases	8·8	11·5	11·9	9·9
Circulatory Diseases	8·7	6·8	9·5	8·5
Tubercle of the lungs	2·7	3·3	3·4	3·0
Pneumonia	4·3	1·3	2·3	3·4
Other Respiratory Diseases	33·7	21·5	17·7	28·2
Tonsillitis and Sorethroat	31·1	24·0	22·0	28·0
Dysentery	22·4	35·7	19·9	24·5
Diarrhœa	27·7	1·6	21·2	21·4
Hepatic {Abscess	1·4	1·3	1·3	1·3
Hepatic {Congestion and Inflammation	15·9	24·4	12·1	16·8
Spleen Diseases	2·6	·8	2·1	2·2
Urinary Diseases	1·4	1·3	1·8	1·5
Scurvy	·3	...	·4	·3
Acute and Chronic Rheumatism	29·0	33·6	27·5	29·6
Venereal Diseases	462·3	480·5	463·5	466·0
Eye Diseases	11·6	11·8	13·3	12·0
Entozoa	3·2	4·0	1·8	3·1
Diseases of the Integuments	94·6	86·1	74·4	89·1
Injuries	97·5	103·7	93·4	97·9
All other Causes	131·5	160·3	128·2	136·4
All Causes	1466·3	1230·3	1434·1	1414·9
IV.—Death-rate of the year—				
Cholera	·11	·07	·29	·14
Small-pox	·05	...	·15	·06
Enteric Fever	6·40	3·35	3·70	5·29
Intermittent Fever	·18	·22	·22	·20
Remittent Fever	·74	·15	·07	·50
Simple Continued Fever	...	...	...	...
Other Fevers	...	...	...	...
Heat-stroke	·44	·22	·52	·41
Alcoholism	·23	·07	·29	·21
Nervous Diseases	·32	·45	·37	·36
Valve Disease and Aneurysm	·09	·22	·07	·11
Other Circulatory Diseases	·07	·15	·07	·08
Tubercle of the lungs	·62	·52	·44	·57
Pneumonia	·93	·22	·44	·70
Other Respiratory Diseases	·23	·22	·22	·23
Dysentery	·49	·60	·52	·51
Diarrhœa	...	...	...	...
Hepatic {Abscess	·93	1·12	·52	·88
Hepatic {Congestion and Inflammation	·07	...	...	·04
Urinary Diseases	·11	...	·07	·08
Scurvy	...	...	...	...
Injuries	·95	1·27	·89	1·00
Suicide	·37	·15	·29	·31
All other Causes	1·00	·52	·96	·90
All Causes	14·35	9·54	10·13	12·61
	Died out of each hundred cases treated.			
V.—Fatality—				
Cholera	50·00	100·00	66·67	58·82
Enteric Fever	22·53	25·57	26·32	23·32
Remittent Fever	5·18	2·44	1·39	4·53
Simple Continued Fever	...	...	...	...
Heat-stroke	17·71	16·67	37·50	20·16
Tubercle of the lungs	17·09	14·58	11·54	15·50
Pneumonia	19·70	9·52	11·63	17·60
Other Respiratory Diseases	·64	·99	1·16	·75
Dysentery	2·02	1·56	2·54	1·97
Hepatic {Abscess	63·49	71·43	36·84	60·19
Hepatic {Congestion and Inflammation	·41	...	...	·24

VI.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the BURMA COAST and BAY ISLANDS group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death: Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January	980	94	95·9	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	1	...	...	...	...	...	...
February	1,032	99	95·9	2	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...
March	961	78	81·2	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...
April	1,018	88	86·4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May	1,078	115	106·7	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...
June	1,070	143	133·6	3	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...
July	1,068	148	138·6	2	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...
August	1,062	126	118·6	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
September	1,119	123	109·9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
October	1,140	108	94·7	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...
November	1,240	119	96·0	2	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...
December	1,183	107	90·4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
						...	...	4	...	...	...	...	...	..	*1	...	...	1	...	†2	4	...	‡3	...	...	...	*2	...	...
Died per 1,000 of the Average Strength.																													
For the year.	1,079	112	103·8	17	15·76	...	...	3·71	...	...	...	...	...	...	·93	...	...	·93	...	1·85	3·71	...	2·78	...	...	...	1·85	...	...
Composition of 100 Deaths.																													
						...	..	23·5	...	...	...	...	...	...	5·9	...	...	5·9	...	11·8	23·5	...	17·6	...	...	...	11·8	...	...

* Out of hospital. † One Hæmoptysis. ‡ Two associated with dysentery.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month: Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	...	...	...	1	3	1	2	...	...	1	3	2	13	12·0	·91	30·77
Intermittent Fever	8	7	...	4	10	4	1	14	2	1	5	2	58	53·7	4·04	...
Remittent Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Simple Continued Fever	2	3	6	5	23	41	17	6	7	10	15	9	144	133·4	10·05	...
Other Fevers	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Heat-stroke	..	...	...	...	...	...	...	...	...	2	...	...	2	1·8	·14	...
Alcoholism	1	1	...	...	...	...	...	...	...	1	...	1	4	3·7	·28	...
Nervous Diseases	3	1	...	...	3	...	2	1	2	1	3	1	†17	15·7	1·19	...
Circulatory Diseases	...	1	...	...	...	2	...	...	1	2	...	...	6	5·6	·42	...
Tubercle of the lungs	1	...	...	1	...	...	...	...	...	...	1	...	‡3	2·8	·21	33·33
Pneumonia	...	...	1	...	...	...	...	...	1	2	...	...	4	3·7	·28	...
Other Respiratory Diseases	4	3	...	4	2	1	1	2	1	...	...	2	20	18·5	1·39	9·52
Tonsillitis and Sorethroat	1	...	...	6	3	...	2	2	...	1	1	...	16	14·8	1·12	...
Dysentery	4	2	2	6	9	15	8	5	4	4	7	8	74	68·6	5·16	4·82
Diarrhœa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic — Abscess	...	...	...	...	1	...	...	...	...	...	1	...	2	1·8	·14	75·00
Hepatic — Congestion and Inflammation	4	3	4	4	3	3	1	2	5	1	3	...	33	30·6	2·30	...
Spleen Diseases	1	1	...	1	...	...	...	...	1	...	...	...	4	3·7	·28	...
Urinary Diseases	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism	5	12	10	3	3	...	5	6	2	4	5	4	§59	54·7	4·12	
Venereal Diseases	41	25	31	43	70	56	40	40	45	44	48	85	568	526·4	39·64	
Eye Diseases	1	1	...	...	...	...	...	1	2	2	2	1	10	9·3	·70	
Entozoa	1	1	2	3	1	...	...	...	...	1	...	...	9	8·3	·63	
Diseases of the Integuments	12	5	7	8	9	4	5	15	16	9	16	11	117	108·4	8·16	
Injuries	12	1	7	8	8	5	2	6	6	14	10	7	86	79·7	6·00	
All other Causes	15	16	6	17	22	13	15	17	16	19	16	12	184	170·5	12·84	
	116	83	76	114	170	145	101	117	111	119	136	145	1,433			·93
Admitted per 1,000 per annum.																
	...	...	...	...	...	...	...	...	...	...	...	...	1328·1			

* Excluding deaths out of hospital. † Neuralgia 9=8·3. ‡ Phthisis pulmonalis 4=3·7. § See Table No. XXVII.

VII.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the BURMA INLAND group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January	2,468	224	90·8	3	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...
February	2,488	208	83·6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
March	2,360	178	75·4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
April	2,384	223	93·5	2	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May	2,651	257	96·9	4	...	...	...	1	...	...	...	...	1	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...
June	2,781	293	105·4	2	...	...	...	1	...	...	...	...	...	...	...	...	...	..	...	...	...	...	1	...	...	...	...	...	...
July	2,784	302	108·5	4	...	1	...	2	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
August	2,801	290	103·5	3	...	...	...	2	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...
September	2,690	274	101·9	3	...	..	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	1
October	2,391	219	91·6	2	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
November	2,624	227	86·5	4	...	...	...	...	1	2	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...
December	2,637	258	97·8	2	...	...	...	...	1	...	...	...	...	...	...	...	...	1	..	...	...	...	...	...	...	...	...	...	...
						1	...	7	3	2	...	...	*3	...	1	1	1*	2	2	...	1	...	4†	...	...	...	...	...	1
						Died per 1,000 of the Average Strength.																							
For the year	2,588	247	95·4	29	11·20	·39	...	2·70	1·16	·77	...	...	1·16	...	·39	·39	·39	·77	·77	...	·39	...	1·54	...	...	...	...	...	·39
						Composition of 100 Deaths.																							
						3·4	...	24·1	10·3	6·9	...	...	10·3	...	3·4	3·4	3·4	6·9	6·9	...	3·4	...	13·8	...	...	...	...	...	3·4

* One out of hospital. † Associated with dysentery.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	1	...	...	...	...	...	1	·4	·02	100·00
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	...	...	1	1	1	3	2	3	...	...	...	...	11	4·2	·28	50·00
Intermittent Fever	77	31	59	87	107	72	105	93	83	58	86	86	944	364·8	23·67	·31
Remittent Fever	4	1	1	3	3	6	1	8	11	14	5	1	58	22·4	1·45	3·28
Simple Continued Fever	...	1	...	2	10	2	1	...	...	...	...	1	17	6·6	·43	...
Other Fevers	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Heat-stroke	...	...	...	2	2	...	...	1	...	...	...	...	5	1·9	·12	40·00
Alcoholism	...	1	...	...	...	...	4	3	...	1	...	3	12	4·6	·30	...
Nervous Diseases	1	...	1	3	3	5	2	5	2	1	1	6	30†	11·6	·75	3·23
Circulatory Diseases	...	2	2	2	3	2	2	4	3	3	1	4	28	10·8	·70	3·45
Tubercle of the lungs	1	1	...	2	2	2	1	...	3	3	2	1	18‡	6·9	·45	10·00
Pneumonia	...	1	...	...	1	...	...	...	...	2	...	...	4	1·5	·10	40·00
Other Respiratory Diseases	5	5	9	2	6	8	2	3	6	3	1	2	52	20·1	1·30	...
Tonsillitis and Sorethroat	3	4	4	10	11	4	7	13	3	5	2	6	72	27·8	1·80	...
Dysentery	4	2	8	9	11	10	14	10	10	4	4	5	91	35·2	2·28	1·02
Diarrhœa	...	...	...	...	2	...	...	...	...	...	...	...	2	·8	·05	...
Hepatic Abscess	2	1	...	...	1	...	1	...	...	...	...	...	5	1·9	·12	66·67
Hepatic Congestion and Inflammation	4	11	5	5	10	6	8	7	9	7	3	10	85	32·8	2·13	...
Spleen Diseases	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Urinary Diseases	...	...	...	...	...	...	1	1	...	...	1	...	3	1·2	·07	...
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism	8	3	4	7	9	6	8	16	5	12	6	3	87§	33·6	2·18	
Venereal Diseases	116	94	84	130	141	102	97	116	68	103	144	152	1,347	520·3	33·78	
Eye Diseases	7	4	1	3	2	2	4	3	4	4	1	2	37	14·3	·93	
Entozoa	1	...	...	...	1	...	1	2	...	1	1	1	8	3·1	·20	
Diseases of the Integuments	20	18	11	14	34	21	25	20	34	28	11	14	250	96·6	6·27	
Injuries	23	21	21	25	20	22	11	23	11	16	14	23	230	88·9	5·77	
All other Causes	37	26	35	50	82	65	51	67	53	55	38	32	591	228·4	14·82	
	313	227	246	357	462	338	349	398	305	320	321	352	3,988			·65
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1541·0			

* Excluding deaths out of hospital. † Neuralgia 15 = 5·8. ‡ Phthisis pulmonalis 18=6·9. § See Table XXVII.

VIII.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the BENGAL and ORISSA group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January .	2,175	229	105·3	3	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...
February .	2,270	173	76·2	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
March .	2,354	165	70·1	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
April .	2,366	188	79·5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May . .	2,429	208	85·6	6	...	...	...	4	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
June . .	2,361	234	99·1	7	...	1	...	1	...	2	...	...	...	...	...	...	...	1	1	...	1	...	...	...	...	...	...	...	...
July . .	2,133	221	94·7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
August .	2,301	231	100·4	6	...	...	...	1	...	...	...	...	2	...	1	...	...	...	...	...	1	...	1	...	...	...	...	...	...
September .	2,256	227	100·6	3	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...
October .	2,025	185	91·4	2	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...
November .	2,114	177	83·7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
December .	2,153	195	90·6	3	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...
						1	...	12	...	3	...	...	2	...	1	...	...	2	1	...	3	...	3	...	...	...	2	1*	1
						Died per 1,000 of the Average Strength.																							
For the year	2,259	204	90·3	32	14·17	·44	...	5·32	...	1·33	...	...	·88	...	·44	...	...	·88	·44	...	1·33	...	1·33	...	...	...	·88	·44	·44
						Composition of 100 Deaths.																							
						3·1	...	37·5	...	9·4	...	...	6·2	...	3·1	...	...	6·2	3·1	...	9·4	...	9·4	...	...	...	6·2	3·1	3·1

* Out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera . . .	...	...	...	...	...	1	...	...	...	...	...	...	1	·4	·03	100·00
Small-pox . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever . .	4	1	2	...	4	1	4	1	2	3	2	...	24	10·6	·73	41·38
Intermittent Fever . .	75	30	30	52	123	82	80	112	75	72	90	86	907	401·5	27·74	...
Remittent Fever . .	...	...	...	...	15	3	4	7	3	2	...	2	36	15·9	1·10	7·50
Simple Continued Fever .	...	1	...	...	...	...	...	...	...	1	...	3	5	2·2	·15	...
Other Fevers . .	1	...	...	...	...	...	...	...	...	...	...	...	1	·4	·03	...
Heat-stroke . . .	...	...	1	...	...	1	...	2	...	...	...	...	4	1·8	·12	50·00
Alcoholism . . .	...	...	3	...	1	1	1	1	...	...	2	...	9	4·0	·27	...
Nervous Diseases . .	2	1	4	...	1	3	...	3	3	1	2	1	†21	9·3	·64	3·57
Circulatory Diseases .	2	...	1	...	2	1	...	3	...	3	...	2	14	6·2	·43	...
Tubercle of the lungs .	...	...	...	...	1	...	...	1	2	1	1	...	‡6	2·6	·18	28·57
Pneumonia . . .	...	1	...	...	...	1	...	1	...	...	...	1	4	1·8	·12	25·00
Other Respiratory Diseases	3	...	6	9	12	4	4	8	2	6	2	2	58	25·7	1·77	...
Tonsillitis and Sore throat	3	...	2	11	8	3	6	...	6	1	1	2	43	19·0	1·31	...
Dysentery . . .	4	...	3	4	11	7	13	17	12	8	11	10	100	44·3	3·06	2·59
Diarrhœa . . .	6	1	...	3	11	11	10	23	17	4	5	3	94	41·6	2·87	...
Hepatic { Abscess .	1	...	...	...	...	...	1	1	1	...	...	1	5	2·2	·15	60·00
Hepatic { Congestion and Inflammation	9	4	7	1	4	4	8	3	4	4	3	4	55	24·3	1·68	...
Spleen Diseases . .	1	...	1	...	...	1	...	...	...	1	...	...	4	1·8	·12	...
Urinary Diseases . .	...	1	1	1	...	...	...	1	...	2	...	...	6	2·6	·18	...
Scurvy . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism. . . .	7	4	10	5	8	5	12	8	6	3	1	8	§77	34·1	2·35	
Venereal Diseases . .	107	61	108	99	126	96	74	102	55	80	69	80	1,057	467·9	32·32	
Eye Diseases . . .	4	3	3	...	4	3	2	2	1	2	...	3	27	12·0	·83	
Entozoa	1	1	2	1	...	1	3	...	2	1	...	...	12	5·3	·37	
Diseases of the Integuments	8	15	10	14	23	29	28	37	30	16	9	7	226	100·0	6·91	
Injuries	11	9	11	22	17	9	12	10	20	12	12	17	162	71·7	4·95	
All other Causes . .	29	12	26	20	35	44	33	31	26	23	15	18	312	138·1	9·54	
	278	145	231	242	406	311	295	374	267	246	225	250	3,270			·88
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1447·5			

* Excluding deaths out of hospital. † Neuralgia 14=6·2. ‡ Phthisis pulmonalis 10=4·4. § See Table XXVII.

IX.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the GANGETIC PLAIN and CHUTIA NAGPUR group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January .	8,321	815	97·9	8	...	...	...	2	...	...	...	...	...	...	...	...	...	2	1	...	...	...	1	...	...	...	2	...	...
February .	8,051	746	92·7	5	...	...	...	1	...	...	...	...	...	1	...	...	...	1	...	...	...	...	...	...	...	...	1	...	1
March .	7,914	644	81·4	6	...	...	...	2	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	1	1
April .	7,357	699	95·0	3	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1
May .	7,156	742	103·7	12	...	...	...	8	...	...	...	...	2	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...
June .	7,108	744	104·7	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
July .	7,108	804	113·1	9	...	...	...	1	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	4	2	...
August .	7,181	867	120·7	5	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	3	...	...	...	...	...	1
September .	7,284	866	118·9	5	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	3	...	...
October .	7,182	789	109·9	6	...	...	...	4	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	...	...
November .	7,303	920	126·0	5	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	1
December .	6,761	881	130·3	6	...	...	...	3	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1
						...	...	25	...	...	...	...	3	•2	1	...	...	8	2	...	2	...	†6	1	...	...	‡12	§3	6
						Died per 1,000 of the Average Strength.																							
For the year	7,394	794	107·4	71	9·60	...	...	3·38	...	...	...	...	·40	·27	·13	...	...	1·08	·27	...	·27	...	·81	·13	...	...	1·62	·40	·81
						Composition of 100 Deaths.																							
						...	...	35·2	...	...	...	...	4·2	2·8	1·4	...	...	11·2	2·8	...	2·8	...	8·5	1·4	...	...	16·9	4·2	8·5

• One out of hospital. † Four associated with dysentery. ‡ Ten out of hospital. § In hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	4	7	11	12	27	8	8	12	17	25	13	24	168	22·7	1·54	11·79
Intermittent Fever	89	55	70	99	121	130	86	152	92	116	273	157	1,440	194·7	13·19	...
Remittent Fever	5	...	3	3	6	2	2	2	6	8	7	6	50	6·8	·46	...
Simple Continued Fever	5	2	4	9	18	10	5	16	13	14	4	2	102	13·8	·93	...
Other Fevers	...	...	...	...	...	...	...	...	...	...	...	1	1	·1	·01	...
Heat-stroke	...	...	...	...	3	3	...	9	2	3	...	...	20	2·7	·18	15·00
Alcoholism	...	...	2	3	1	3	4	12	6	6	2	4	43	5·8	·40	2·22
Nervous Diseases	8	9	4	2	4	7	6	12	5	6	7	2	72†	9·7	·66	1·18
Circulatory Diseases	14	6	8	5	9	3	16	11	3	5	6	4	90	12·2	·82	...
Tubercle of the lungs	2	5	...	1	4	2	1	2	3	3	5	3	31‡	4·2	·28	16·67
Pneumonia	3	5	2	...	1	...	1	1	...	3	1	2	19	2·6	·17	10·53
Other Respiratory Diseases	23	13	14	4	14	19	16	15	8	15	10	14	165	22·3	1·68	...
Tonsillitis and Sore throat	21	11	7	9	11	11	8	11	8	20	16	23	156	21·1	1·59	...
Dysentery	16	5	9	17	15	8	10	23	14	19	21	21	178	24·1	1·63	1·01
Diarrhœa	11	5	9	26	22	9	11	18	13	14	19	10	167	22·6	1·69	...
Hepatic Abscess	2	...	1	...	...	2	1	1	2	1	...	1	11	1·5	·10	50·00
Hepatic Congestion and Inflammation	12	9	8	18	16	15	18	26	16	9	15	8	170	23·0	1·72	·55
Spleen Diseases	...	1	...	...	1	...	...	1	...	...	...	...	3	·4	·03	...
Urinary Diseases	1	...	1	1	1	...	1	1	...	1	3	2	12	1·6	·11	...
Scurvy	...	...	...	...	...	...	...	...	...	...	1	...	1	·1	·01	...
Acute and Chronic Rheumatism	27	18	24	13	21	6	22	25	11	13	25	13	218§	29·5	2·00	
Venereal Diseases	430	315	315	365	399	281	406	457	323	465	390	371	4,517	610·9	41·38	
Eye Diseases	18	10	6	15	14	10	8	11	6	12	12	8	130	17·6	1·36	
Entozoa	2	1	2	4	2	2	1	...	...	2	...	1	17	2·3	·16	
Diseases of the Integuments	64	45	43	45	86	99	146	184	168	122	64	59	1,125	152·1	10·31	
Injuries	73	85	94	79	97	61	61	80	53	78	51	72	884	119·6	8·10	
All other Causes	90	63	78	95	108	107	100	122	94	123	78	67	1,125	152·1	10·31	
	920	670	715	825	1,001	798	938	1,204	863	1,083	1,023	875	10,915			·52
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1476·2			

* Excluding deaths out of hospital. † Neuralgia 30 = 4·0. ‡ Phthisis pulmonalis 36 = 4·9. § See Table XXVII.

X.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the UPPER SUB-HIMALAYAN group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January	18,541	1,766	95·2	21	...	...	2	3	...	...	...	...	...	2	3	1	...	...	2	...	2	...	2	...	1	...	...	...	3
February	18,428	1,500	81·4	8	...	...	...	...	...	...	...	...	...	1	1	...	...	...	1	...	...	...	1	...	1	...	2	1	...
March	18,631	1,407	75·5	4	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	1	...	1	1	...
April	14,189	1,097	77·3	8	...	...	...	2	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	1	...	1	...	2
May	10,248	879	85·8	35	...	4	...	24	...	1	...	...	2	...	...	...	...	...	...	...	2	...	...	...	...	...	1	...	1
June	9,893	928	93·8	34	...	...	...	30	...	...	...	...	2	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...
July	9,818	998	101·7	19	...	...	...	16	...	...	...	...	1	...	...	1	...	...	...	...	...	...	1	...	...	...	...	...	...
August	9,852	1,017	103·2	20	...	...	...	11	...	3	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	1	1	2
September	9,914	1,091	110·0	12	...	...	...	6	...	3	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1
October	11,116	1,107	99·6	16	...	...	...	8	...	...	...	...	...	...	...	...	...	3	...	...	2	...	...	...	...	...	1	1	1
November	16,482	1,604	97·3	17	...	...	...	3	...	...	...	...	...	...	1	...	...	1	4	...	...	...	1	1	...	...	2	...	4
December	18,991	1,841	96·9	24	...	...	...	12	...	...	...	...	...	1	1	2	...	...	2	1	2	...	2	...	...	...	...	...	1
						4	2	115	..	7	...	...	6	*4	9	†4	...	5	10	‡2	10	...	§7	2	3	...	‖9	¶4	15
						Died per 1,000 of the Average Strength.																								
For the year.	13,751	1,264	91·9	218	15·85	·29	·14	8·36	..	·51	...	...	·44	·29	·65	·29	...	·36	·73	·14	·73	...	·51	·14	·22	...	·65	·29	1·09
						Composition of 100 Deaths.																								
						1·8	·9	52·8	...	3·2	...	...	2·7	1·8	4·1	1·8	...	2·3	4·6	·9	4·6	...	3·2	·9	1·4	...	4·1	1·8	6·8

* Two out of hospital. † One out of hospital. ‡ One Chronic Pneumonic Phthisis. § Five associated with dysentery.
‖ Six out of hospital. ¶ Out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	1	1	·1	...	...
Cholera	...	...	...	1	7	...	...	...	...	...	...	...	8	·6	·04	50·00
Small-pox	7	1	...	...	1	...	1	...	...	...	...	...	10	·7	·05	20·00
Enteric Fever	7	2	6	13	126	60	29	47	28	24	42	40	424	30·8	2·00	22·86
Intermittent Fever	562	298	305	259	355	284	394	746	660	761	604	512	5,740	417·4	27·06	...
Remittent Fever	4	...	1	2	19	15	13	21	19	8	3	5	110	8·0	·52	5·98
Simple Continued Fever	8	3	6	7	73	73	70	68	34	46	23	12	423	30·8	1·99	...
Other Fevers	...	...	...	1	...	...	...	...	...	...	...	...	1	·1	...	...
Heat-stroke	...	...	...	...	6	5	6	12	2	...	1	...	32	2·3	·15	18·18
Alcoholism	8	...	3	7	4	...	1	3	5	4	3	8	46	3·3	·22	4·26
Nervous Diseases	23	16	28	17	8	5	5	9	8	6	14	11	150†	10·9	·71	5·39
Circulatory Diseases	11	9	8	8	7	5	11	10	6	5	11	19	110	8·0	·52	2·13
Tubercle of the lungs	6	3	1	...	...	1	1	...	3	5	3	3	26‡	1·9	·12	13·89
Pneumonia	10	8	2	2	2	...	1	2	1	5	9	18	60	4·4	·28	14·29
Other Respiratory Diseases	127	76	47	25	11	5	18	14	16	23	51	129	542	39·4	2·56	·34
Tonsillitis and Sore throat	54	35	52	41	28	21	13	16	17	21	63	49	410	29·8	1·93	...
Dysentery	22	12	9	30	41	30	20	35	20	36	27	34	316	23·0	1·49	2·88
Diarrhœa	45	16	28	71	74	23	29	32	26	44	51	38	477	34·7	2·25	...
Hepatic Abscess	1	1	...	3	1	3	...	1	...	2	2	1	15	1·1	·07	41·18
Hepatic Congestion and Inflammation	13	8	14	12	16	9	11	20	10	9	15	6	143	10·4	·67	1·32
Spleen Diseases	10	5	2	5	1	1	2	2	2	3	2	5	40	2·9	·19	...
Urinary Diseases	4	2	4	...	2	...	...	1	1	2	2	2	20	1·4	·09	10·34
Scurvy	...	1	1	1	1	...	1	2	1	2	...	1	11	·8	·05	...
Acute and Chronic Rheumatism	62	53	54	39	25	26	28	32	26	23	33	39	440§	32·0	2·07	
Venereal Diseases	868	640	665	514	441	370	472	448	325	581	663	784	6,771	492·4	31·92	
Eye Diseases	25	23	13	18	13	5	9	8	6	6	6	10	142	10·3	·67	
Entozoa	8	4	6	8	1	1	3	8	1	7	8	7	62	4·5	·29	
Diseases of the Integuments	118	86	108	82	88	76	104	245	187	111	117	117	1,439	104·6	6·78	
Injuries	135	120	138	116	102	63	60	91	74	152	165	178	1,394	101·4	6·57	
All other Causes	202	133	141	147	134	93	129	181	131	171	171	213	1,846	134·2	8·70	
	2,340	1,555	1,642	1,429	1,587	1,174	1,431	2,054	1,609	2,057	2,089	2,242	21,209			·90
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1542·4			

* Excluding deaths out of hospital. † Neuralgia 91=6·6. ‡ Phthisis pulmonalis 39=2·8. § See Table XXVII.

XI.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the INDUS VALLEY and NORTH-WESTERN RAJPUTANA group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	CAUSES OF DEATH. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January .	6,222	575	92·4	13	...	...	1	2	2	4	...	...	...	...	...	...	...	...	3	...	..	...	...	...	...	...	1	...	...
February .	6,011	446	74·2	4	...	...	...	...	1	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	...
March .	5,761	353	61·3	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...
April . .	5,862	352	60·0	3	...	...	...	1	..	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...
May . .	5,026	464	92·3	10	...	...	...	2	...	4	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	2	1	...
June . .	4,642	475	102·3	23	...	...	...	13	..	5	...	...	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
July . .	4,565	503	110·2	5	...	...	...	2	...	2	...	...	..	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
August .	4,496	396	88·1	7	...	...	...	2	..	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	2
September .	4,520	413	91·4	3	...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
October .	5,022	506	100·8	6	...	...	...	1	1	...	...	...	...	2	...	...	...	...	1	...	...	...	1	...	...	...	...	...	...
November .	5,175	516	99·7	6	...	...	..	1	...	...	...	...	...	1	...	...	...	...	2	...	1	...	...	...	...	...	...	...	1
December .	5,140	427	83·1	6	...	...	...	...	...	...	...	...	...	1	1	...	...	2	...	...	...	...	1	...	...	...	...	...	1
						...	1	27	4*	16	...	...	7†	4‡	1	...	...	4	6	...	1	...	5§	...	..	...	5‖	3†	4
						Died per 1,000 of the Average Strength.																							
For the year	5,203	455	87·4	88	16·91	...	·19	5·19	·78	3·07	...	...	1·34	·78	·19	...	...	·78	1·15	...	·19	...	·96	..	...	...	·96	·58	·78
						Composition of 100 Deaths.																							
						...	1·1	30·7	4·5	18·2	...	...	7·9	4·5	1·1	...	...	4·5	6·8	...	1·1	...	5·6	...	...	...	5·6	3·4	4·5

* Two Malarial Cacheria. † Three out of hospital. ‡ One out of hospital. § One among transferred cases and three associated with dysentery. ‖ Two out of hospital.

CAUSES OF ADMISSION.	NUMBER OF ADMISSIONS INTO HOSPITAL IN EACH MONTH. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox . . .	1	...	...	...	...	1	...	...	...	...	...	...	2	·4	·02	50·00
Enteric Fever . .	1	1	1	3	20	22	6	9	6	1	3	...	73	14·0	·82	34·62
Intermittent Fever .	393	207	162	288	512	339	302	320	349	882	452	326	4,532	871·0	50·84	·08
Remittent Fever .	7	5	1	2	23	30	19	15	16	26	4	...	148	28·4	1·66	7·55
Simple Continued Fever .	3	...	2	10	17	4	4	19	4	4	1	1	69	13·3	·77	...
Other Fevers . . .	...	...	1	...	...	...	...	...	...	...	...	...	1	·2	·01	...
Heat-stroke . . .	...	...	...	...	...	22	7	9	...	...	...	...	38	7·3	·43	10·53
Alcoholism . . .	...	2	1	1	1	...	1	4	6	4	2	...	22	4·2	·25	13·04
Nervous Diseases .	2	9	2	2	2	4	1	1	2	2	1	7	35†	6·7	·39	2·38
Circulatory Diseases .	9	10	8	8	9	7	7	2	7	3	2	5	77	14·8	·86	...
Tubercle of the lungs .	1	4	1	...	...	...	1	1	...	2	...	3	13‡	2·5	·15	22·22
Pneumonia . . .	8	1	...	2	1	1	...	1	...	1	5	5	25	4·8	·28	17·65
Other Respiratory Diseases	28	22	12	7	5	7	9	7	4	6	16	46	169	32·5	1·90	...
Tonsillitis and Sore throat .	13	10	9	8	10	8	7	10	6	19	7	15	122	23·4	1·37	...
Dysentery . . .	6	5	2	2	4	4	6	4	2	10	7	6	58	11·1	·65	1·52
Diarrhœa . . .	9	6	7	3	11	4	5	14	3	7	4	4	77	14·8	·86	...
Hepatic { Abscess . .	...	...	2	1	...	...	...	...	...	...	1	...	4	·8	·04	100·00
Hepatic { Congestion and Inflammation .	5	7	8	7	5	10	8	16	12	5	2	6	91	17·5	1·02	...
Spleen Diseases . .	5	4	2	4	2	...	2	4	3	6	3	3	38	7·3	·43	...
Urinary Diseases . .	...	1	1	...	...	...	...	...	1	1	3	...	7	1·3	·08	...
Scurvy	...	...	...	...	...	...	...	...	1	...	1	...	2	·4	·02	...
Acute and Chronic Rheumatism . .	7	8	7	5	5	6	7	4	3	8	4	6	70§	13·4	·78	
Venereal Diseases . .	92	109	116	149	185	140	130	113	112	143	101	111	1,501	288·5	16·84	
Eye Diseases . . .	5	7	4	10	7	11	4	2	4	2	3	1	60	11·5	·67	
Entozoa	2	2	6	2	6	4	2	3	1	...	...	...	28	5·4	·31	
Diseases of the Integuments	27	17	24	28	35	56	87	78	66	39	16	19	492	94·6	5·52	
Injuries	50	48	46	49	41	35	36	31	24	44	23	27	454	87·2	5·09	
All other Causes . .	55	59	52	55	90	62	89	67	45	54	40	38	706	135·7	7·92	
	729	544	477	646	991	777	740	734	677	1,269	701	629	8,914			·82
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,713·2			

* Excluding deaths out of hospital. † Neuralgia 5 = 1·0. ‡ Phthisis pulmonalis 15 = 2·9. § See Table XXVII.

XII.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the SOUTH-EASTERN RAJPUTANA, CENTRAL INDIA, and GUJARAT group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January	5,623	495	88·0	3	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...
February	6,439	497	77·2	3	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	1
March	6,843	476	69·6	2	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
April	6,745	485	71·9	7	...	...	...	5	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...
May	6,567	502	76·4	12	...	...	...	6	...	1	...	...	1	1	...	...	...	...	...	1	...	...	...	...	...	1	...	...	1
June	6,528	503	77·1	5	...	...	...	3	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...
July	6,603	558	84·5	5	...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...
August	6,697	687	102·6	16	...	...	...	13	...	...	...	...	...	...	...	1	...	1	...	...	...	...	1	...	...	...	...	...	...
September	6,694	767	114·6	15	...	...	...	11	...	...	...	...	...	...	...	...	...	1	...	1	...	...	1	...	...	...	1	...	...
October	6,060	650	107·3	8	...	...	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	1	1
November	5,258	643	122·3	2	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...
December	5,088	555	109·1	2	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
						...	...	49	*1	1	...	...	2	2	1	1	...	3	1	2	...	...	7	...	1	...	4†	2†	‡3
						Died per 1,000 of the Average Strength.																							
For the year	6,257	572	91·4	80	12·79	...	...	7·83	·16	·16	...	...	·32	·32	·16	·16	...	·48	·16	·32	...	...	1·12	...	·16	...	·64	·32	·48
						Composition of 100 Deaths.																							
						...	..	61·2	1·2	1·2	...	...	2·5	2·5	1·2	1·2	...	3·7	1·2	2·5	...	...	8·7	...	1·2	...	5·0	2·5	3·7

* Malarial Cachexia. † One out of hospital. ‡ One Rheumatic Fever.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	1	...	...	...	...	...	...	...	...	...	...	...	1	·1	·01	...
Cholera	...	...	...	...	...	...	...	1	...	...	...	...	1	·1	·01	...
Small-pox	...	3	...	...	...	...	...	...	...	...	...	...	3	·5	·03	...
Enteric Fever	8	8	9	21	13	7	10	43	27	10	...	2	158	25·2	1·62	28·16
Intermittent Fever	208	125	94	124	128	162	276	405	512	447	279	163	2,983	476·7	30·51	·03
Remittent Fever	2	2	...	3	11	...	9	15	9	6	1	1	59	9·4	·60	1·56
Simple Continued Fever	2	7	15	34	48	23	13	53	19	35	29	15	293	46·8	3·00	...
Other Fevers	...	...	...	...	...	...	...	...	...	1	2	...	3	·5	·03	...
Heat-stroke	...	...	...	...	2	1	...	...	...	...	...	...	3	·5	·03	66·67
Alcoholism	3	...	...	1	8	..	2	4	3	6	1	1	29	4·6	·30	6·45
Nervous Diseases	8	3	7	12	7	2	9	10	3	3	9	...	73†	11·7	·75	1·25
Circulatory Diseases	10	4	1	2	5	7	2	4	1	6	2	4	48	7·7	·49	1·92
Tubercle of the lungs	2	...	...	3	...	1	4	1	...	2	...	...	13‡	2·1	·13	15·00
Pneumonia	...	2	...	...	...	...	...	...	...	...	1	1	4	·6	·04	16·67
Other Respiratory Diseases	12	8	6	3	5	5	15	9	8	18	20	21	130	20·8	1·33	1·48
Tonsillitis and Sore throat	10	11	23	25	20	9	8	10	5	15	6	26	168	26·8	1·72	...
Dysentery	4	6	4	6	4	5	4	15	20	5	7	4	84	13·4	·86	...
Diarrhœa	7	10	6	17	9	16	10	56	16	11	11	5	174	27·8	1·78	...
Hepatic { Abscess	1	2	1	...	...	...	2	...	3	1	...	...	10	1·6	·10	70·00
Hepatic { Congestion and Inflammation	7	6	7	9	15	4	10	8	10	9	8	5	98	15·7	1·00	...
Spleen Diseases	...	1	...	...	...	1	...	1	...	...	3	1	7	1·1	·07	...
Urinary Diseases	1	1	1	...	2	1	1	1	1	3	2	...	14	2·2	·14	6·67
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism	12	9	9	14	18	11	17	10	16	18	14	16	164§	26·2	1·68	
Venereal Diseases	233	220	215	254	287	220	265	314	267	326	236	258	3,095	494·6	31·66	
Eye Diseases	4	2	5	6	7	3	6	11	8	9	4	2	67	10·7	·69	
Entozoa	...	2	...	...	1	1	1	...	1	1	1	...	8	1·3	·08	
Diseases of the Integuments	36	38	24	31	55	71	52	75	64	51	35	25	557	89·0	5·70	
Injuries	54	43	64	41	93	51	61	68	38	63	38	55	669	106·9	6·84	
All other Causes	70	52	51	66	94	61	76	95	72	113	59	51	860	137·4	8·80	
	695	565	542	672	832	662	853	1,269	1,103	1,159	768	656	9,776			·76
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1562·4			

* Excluding deaths out of hospital. † Neuralgia 30=4·8. ‡ Phthisis pulmonalis 18 = 2·9. § See Table XXVII.

XIII.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the DECCAN group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.‡	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January	10,206	808	79·2	13	...	...	...	8	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	2	...	1
February	9,611	755	78·6	5	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	1	...	...
March	10,026	736	73·4	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...
April	9,967	674	67·6	7	...	1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1
May	9,995	654	65·4	5	...	...	3	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
June	10,092	682	67·6	3	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...
July	10,079	767	76·1	5	...	...	1	...	1	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	1	...
August	9,794	801	81·8	13	3	...	6	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	1
September	10,115	793	78·4	8	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	2	...	...	...	1	1	...
October	9,840	764	77·6	11	1	...	6	1	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	2
November	9,748	834	85·6	6	...	...	1	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	1	1	1
December	9,375	781	83·3	6	...	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	...	...	...	...	1	1
						4	1	35	1	1	...	...	2	...	4	1	...	1	1	2*	4	..	6†	...	...	...	9‡	5§	7‖
						Died per 1,000 of the Average Strength.																							
For the year	9,905	751	75·8	84	8·48	·40	·10	3·53	·10	·10	...	...	·20	...	·40	·10	...	·10	·10	·20	·40	...	·61	...	...	...	·91	·50	·71
						Composition of 100 Deaths.																							
						4·8	1·2	41·7	1·2	1·2	...	...	2·4	...	4·8	1·2	...	1·2	1·2	2·4	4·8	...	7·1	...	...	...	10·7	6·0	8·3

* One Chronic Pneumonic Phthisis. † Two associated with dysentery. ‡ Seven out of hospital.
§ Four out of hospital. ‖ One out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	3	...	1	...	...	4	·4	·03	100·00
Small-pox	...	4	3	4	1	...	...	...	...	1	...	...	13	1·3	·12	7·69
Enteric Fever	22	8	7	14	18	7	23	12	16	18	4	3	152	15·3	1·36	19·89
Intermittent Fever	123	90	95	123	151	178	153	202	209	223	183	181	1,921	193·9	17·23	·05
Remittent Fever	7	5	2	9	3	2	6	10	12	13	5	3	77	7·8	·69	1·27
Simple Continued Fever	31	35	38	33	21	25	20	23	16	21	12	15	290	29·3	2·60	...
Other Fevers	3	1	1	...	...	...	...	...	...	...	...	...	5	·5	·04	...
Heat-stroke	...	...	...	...	2	...	...	1	...	...	1	...	4	·4	·03	50·00
Alcoholism	...	1	1	2	...	3	...	1	4	7	4	6	29	2·9	·26	...
Nervous Diseases	4	10	8	3	5	4	7	9	7	6	4	5	72†	7·3	·64	5·06
Circulatory Diseases	3	5	3	3	6	5	7	11	7	3	5	4	62	6·3	·56	1·45
Tubercle of the lungs	...	3	...	...	2	...	1	2	2	2	...	3	15‡	1·5	·13	5·88
Pneumonia	1	1	...	2	4	...	2	1	...	...	1	3	15	1·5	·13	5·26
Other Respiratory Diseases	10	6	4	3	9	5	14	7	8	24	15	21	126	12·7	1·13	1·48
Tonsillitis and Sore throat	19	21	14	24	35	17	7	14	5	10	13	19	198	20·0	1·77	...
Dysentery	29	20	18	19	18	18	43	67	29	29	12	8	310	31·3	2·78	1·24
Diarrhœa	13	7	13	3	4	5	10	32	11	9	7	2	116	11·7	1·04	...
Hepatic {Abscess	1	...	1	...	...	...	1	...	2	2	4	1	12	1·2	·11	42·86
Hepatic {Congestion and Inflammation	8	9	11	11	14	11	7	14	21	21	13	9	149	15·0	1·33	...
Spleen Diseases	1	1	...	...	...	...	...	...	...	1	1	...	4	·4	·03	...
Urinary Diseases	2	3	...	2	1	...	...	1	1	2	...	1	13	1·3	·12	...
Scurvy	...	...	...	1	...	...	...	...	...	...	...	...	1	·1	·01	...
Acute and Chronic Rheumatism	17	15	22	19	16	20	25	16	13	18	13	20	214§	21·6	1·92	
Venereal Diseases	500	393	391	332	454	343	365	462	310	450	410	390	4,800	484·6	43·05	
Eye Diseases	8	9	8	8	12	7	10	14	3	9	10	9	107	10·8	·96	
Entozoa	...	1	1	1	4	1	1	2	1	...	1	1	14	1·4	·12	
Diseases of the Integuments	74	33	41	45	52	47	45	39	44	55	58	38	571	57·6	5·12	
Injuries	60	61	64	77	86	59	54	63	56	80	48	72	780	78·7	7·00	
All other Causes	99	71	79	65	83	95	81	100	94	131	80	98	1,076	108·6	9·65	
	1,045	813	825	803	1,001	852	882	1,106	871	1,136	904	912	11,150			·61
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1125·7			

* Excluding deaths out of hospital. † Neuralgia 34 = 3·4. ‡ Phthisis pulmonalis 17 = 1·7. § See Table XXVII.

XIV.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the WESTERN COAST group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the ye ar.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January	1,093	92	84·2	3	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...
February	1,482	126	85·0	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	2	...	...
March	1,532	153	99·9	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	...	...	...
April	1,511	156	103·2	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May	1,460	111	76·0	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...
June	1,489	116	77·9	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
July	1,480	129	87·2	2	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...
August	1,829	139	76·0	3	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...
September	1,607	130	80·9	2	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
October	1,579	122	77·3	7	...	...	...	1	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	1	1	2
November	1,531	115	75·1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
December	1,547	116	75·0	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
						...	...	8	..	...	...	...	...	...	1	...	1*	3	1*	...	...	...	2	...	...	...	6†	1‡	2
Died per 1,000 of the Average Strength.																													
For the year	1,511	125	82·7	25	16·54	...	...	5·29	...	...	...	...	...	...	·66	...	·66	1·98	·66	...	...	...	1·32	...	...	...	3·97	·66	1·32
Composition of 100 Deaths.																													
						...	...	32·0	...	...	...	...	...	...	4·0	...	4·0	12·0	4·0	...	...	...	8·0	...	...	...	24·0	4·0	8·0

* Out of hospital. † Two out of hospital. ‡ In hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	1	...	...	...	...	...	...	...	...	...	1	·7	·05	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	1	...	1	...	...	1	2	7	2	...	...	...	14	9·3	·65	53·23
Intermittent Fever	9	11	9	17	24	7	18	24	15	58	28	25	245	162·1	11·44	...
Remittent Fever	...	...	...	...	...	2	...	1	1	2	...	...	6	4·0	·28	...
Simple Continued Fever	8	24	33	23	14	13	8	12	8	8	6	6	163	107·9	7·61	...
Other Fevers	1	1	...	1	...	...	...	...	...	...	...	...	3	2·0	·14	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Alcoholism	1	...	3	...	...	...	...	2	...	...	...	...	6	4·0	·28	...
Nervous Diseases	4	3	...	1	1	1	3	3	2	2	2	1	23†	15·2	1·07	3·85
Circulatory Diseases	...	2	4	4	1	1	1	1	1	...	...	...	15	9·9	·70	...
Tubercle of the lungs	1	1	...	...	...	1	...	...	...	...	...	1	4‡	2·6	·19	60·00
Pneumonia	1	...	...	2	...	1	1	...	...	...	...	...	5	3·3	·23	...
Other Respiratory Diseases	8	5	10	8	3	2	3	4	...	1	3	3	50	33·1	2·33	...
Tonsillitis and Sore throat	1	4	6	4	3	3	3	...	1	2	2	1	30	19·8	1·40	...
Dysentery	2	...	2	2	1	2	2	5	1	4	4	1	26	17·2	1·21	...
Diarrhœa	1	1	3	3	2	2	2	...	...	...	...	...	14	9·3	·65	...
Hepatic Abscess	1	1	...	...	...	...	1	...	...	...	...	...	3	2·0	·14	66·67
Hepatic Congestion and Inflammation	...	2	1	3	2	5	...	2	...	2	2	1	20	13·2	·93	...
Spleen Diseases	...	2	2	...	...	...	...	...	...	...	...	...	4	2·6	·19	...
Urinary Diseases	...	1	...	1	...	...	...	...	...	...	...	...	2	1·3	·09	...
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism	7	7	17	5	4	6	2	5	5	3	5	...	66§	43·7	3·08	
Venereal Diseases	47	87	77	78	65	71	62	105	60	64	50	70	836	553·3	39·05	
Eye Diseases	1	2	3	1	3	1	...	3	1	1	5	2	23	15·2	1·07	
Entozoa	1	...	...	...	...	...	...	...	...	...	...	...	1	·7	·05	
Diseases of the Integuments	14	13	19	14	28	17	14	16	5	8	13	13	174	115·1	8·13	
Injuries	23	19	24	28	17	13	10	21	12	20	17	18	222	146·9	10·37	
All other Causes	24	21	35	23	13	5	11	15	9	7	8	14	185	122·4	8·64	
	156	207	250	218	181	154	143	226	123	182	145	156	2,141			·94
Admitted per 1,000 per annum.																
	...	...	...	...	...	...	...	...	...	...	...	...	14·6·9			

* Excluding deaths out of hospital. † Neuralgia 10 = 6·6. ‡ Phthisis pulmonalis 4 = 2·6. § See Table XXVII.

XV.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the SOUTHERN INDIA group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January	3,675	304	82·7	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...
February	3,660	331	90·4	2	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...
March	3,634	324	89·2	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...
April	3,587	325	90·6	2	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
May	3,616	329	91·0	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	3	...	...	...	...	...	...
June	3,526	320	90·8	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
July	3,664	340	92·8	4	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1
August	3,671	345	94·0	10	...	...	...	9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
September	3,729	350	93·9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
October	3,803	329	86·5	2	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...
November	3,740	359	96·0	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
December	3,740	358	95·7	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
						...	...	13	...	...	...	...	...	1	...	..	...	1	*1	...	1	...	4	...	...	...	*5	...	†4
Died per 1,000 of the Average Strength.																													
For the year	3,671	333	90·7	30	8·17	...	...	3·54	...	...	...	...	...	·27	...	...	...	·27	·27	...	·27	...	1·09	...	...	...	1·36	..	1·09
Composition of 100 Deaths.																													
						...	...	43·3	...	...	...	...	...	3·3	..	...	...	3·3	3·3	...	3·3	...	13·3	...	...	...	16·7	...	13·3

* One out of hospital. † One Rheumatic Fever.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	15	4	...	...	...	...	...	...	...	19	5·2	·40	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	5	2	4	3	2	7	7	36	5	2	1	...	74	20·1	1·57	17·11
Intermittent Fever	23	21	21	14	18	11	18	29	20	33	27	16	251	68·4	5·33	...
Remittent Fever	...	...	...	1	1	...	...	...	...	...	1	...	3	·8	·06	...
Simple Continued Fever	16	11	11	27	21	34	49	35	20	21	18	13	276	75·2	5·86	...
Other Fevers	1	...	...	1	...	...	...	...	...	...	...	...	2	·5	·04	...
Heat-stroke	...	1	...	...	...	1	...	...	...	...	...	...	2	·5	·04	...
Alcoholism	...	2	3	4	5	1	4	2	1	...	2	...	24	6·5	·51	4·17
Nervous Diseases	3	3	6	2	4	3	3	7	4	8	2	3	48†	13·1	1·02	...
Circulatory Diseases	3	1	3	...	3	2	3	5	...	1	1	...	22	6·0	·47	...
Tubercle of the lungs	1	...	...	...	1	2	...	...	1	1	2	...	8‡	2·2	·17	11·11
Pneumonia	1	...	...	2	...	...	...	...	...	1	...	...	4	1·1	·08	...
Other Respiratory Diseases	3	5	6	12	9	6	7	10	9	19	8	7	101	27·5	2·14	...
Tonsillitis and Sorethroat	12	6	7	7	15	6	5	6	11	14	5	7	101	27·5	2·14	...
Dysentery	6	4	11	9	5	9	10	12	5	8	6	8	93	25·3	1·97	1·03
Diarrhœa	...	1	1	...	...	...	...	...	...	...	...	...	2	·5	·04	...
Hepatic Abscess	...	...	1	3	...	1	...	...	2	...	...	...	7	1·9	·15	57·14
Hepatic Congestion and Inflammation	3	2	4	4	7	4	10	14	9	11	8	7	83	22·5	1·76	...
Spleen Diseases	...	...	...	...	...	...	...	2	1	1	...	...	4	1·1	·08	...
Urinary Diseases	...	...	...	...	1	1	...	1	1	2	1	...	7	1·9	·15	...
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism	9	8	6	8	14	10	14	10	11	9	8	4	111§	30·2	2·36	
Venereal Diseases	157	125	164	169	205	143	148	155	141	220	161	169	1,957	533·1	41·57	
Eye Diseases	2	5	3	2	7	2	9	3	4	7	2	8	54	14·7	1·15	
Entozoa	2	4	1	1	2	2	..	3	3	3	4	...	25	6·8	·53	
Diseases of the Integuments	37	30	19	26	45	22	22	30	14	35	35	23	338	92·1	7·18	
Injuries	32	36	25	30	38	30	41	34	39	31	15	34	385	104·9	8·18	
All other Causes	56	59	74	54	82	62	51	80	64	55	37	33	707	192·6	15·02	
	372	326	370	394	489	359	401	474	365	482	344	332	4,708			·56
Admitted per 1,000 per annum.																
	...	...	...	...	...	...	...	...	...	...	...	...	1,282·5			

* Excluding deaths out of hospital. † Neuralgia 34=9·3. ‡ Phthisis pulmonalis 10=2·7. § See Table XXVII.

XVI.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the HILL STATIONS of INDIA during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	CAUSES OF DEATH. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January	3,825	260	68·0	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...
February	3,898	258	66·2	2	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...
March	4,400	241	54·8	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
April	9,178	573	62·4	6	...	...	...	2	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	2	...	...
May	13,761	938	68·2	16	...	...	...	11	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	1	1	1
June	15,106	1,127	74·6	22	...	...	...	17	...	1	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	1	...	1
July	15,124	1,303	86·2	16	...	...	...	5	...	...	...	...	...	...	1	...	...	2	1	...	...	...	3	...	...	...	1	...	3
August	14,985	1,333	89·0	19	...	...	...	10	...	1	...	...	...	1	...	...	...	...	1	1	1	...	...	...	...	...	2	...	1
September	14,838	1,335	90·0	16	...	...	...	5	1	1	...	...	1	...	...	...	1	1	...	1	...	...	3	...	...	...	..	...	2
October	12,662	1,121	88·5	11	...	...	...	3	1	...	...	...	...	...	1	...	...	...	3	1	1	...	1	...	...	...	...	...	...
November	5,529	552	99·8	9	...	...	...	1	1	...	...	...	...	...	...	...	...	...	6	...	...	...	1	...	...	...	...	...	...
December	4,314	359	83·2	9	...	...	...	1	1	...	...	...	...	...	2	...	...	...	1	2	...	...	..	...	...	...	1	...	1
						...	...	55	4	3	...	...	1	1	4	...	1*	5	17	5†	3	...	9‡	...	1	...	8§	3*	9‖
						Died per 1,000 of the Average Strength.																							
For the year	9,906	703	80·1	129	13·02	...	...	5·55	·40	·30	...	...	·10	·10	·40	...	·10	·50	1·72	·50	·30	...	·91	...	·10	...	·81	·30	·91
						Composition of 100 Deaths.																							
						...	...	42·6	3·1	2·3	...	...	·8	·8	3·1	...	·8	3·9	13·2	3·9	2·3	...	7·0	...	·8	...	6·2	2·3	7·0

* Out of hospital. † One Acute Pneumonic Phthisis. ‡ Four associated with dysentery. § Five out of hospital. ‖ One Rheumatic Fever.

CAUSES OF ADMISSION.	NUMBER OF ADMISSIONS INTO HOSPITAL IN EACH MONTH. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	2	...	...	1	...	...	...	...	...	...	3	·3	·02	...
Enteric Fever	...	1	5	11	46	51	35	26	26	14	1	3	219	22·1	1·66	24·66
Intermittent Fever	42	17	26	166	324	340	549	784	840	644	234	190	4,156	419·5	31·49	·10
Remittent Fever	...	...	2	3	17	15	26	25	12	3	...	...	103	10·4	·78	2·88
Simple Continued Fever	6	4	8	7	33	30	16	37	19	10	1	...	171	17·3	1·29	...
Other Fevers	...	...	2	...	3	1	...	1	...	...	...	...	7	·7	·05	...
Heat-stroke	...	...	...	...	1	...	...	2	2	...	...	...	5	·5	·04	20·00
Alcoholism	...	2	2	6	4	9	9	8	5	7	3	2	57	5·7	·43	1·75
Nervous Diseases	2	3	2	5	9	10	5	7	12	13	5	6	79†	8·0	·60	4·71
Circulatory Diseases	5	...	2	6	9	5	8	16	10	3	1	4	69	7·0	·52	...
Tubercle of the lungs	...	...	...	2	1	1	3	5	3	2	3	...	20‡	2·0	·15	20·83
Pneumonia	1	...	3	4	5	5	3	6	1	7	14	15	64	6·5	·48	26·15
Other Respiratory Diseases	39	16	16	29	32	22	27	23	23	59	65	63	414	41·8	3·14	1·17
Tonsillitis and Sorethroat	13	11	21	56	108	59	32	42	37	43	21	23	466	47·0	3·53	...
Dysentery	2	2	7	16	28	22	16	22	20	23	9	13	180	18·2	1·36	1·64
Diarrhœa	6	3	2	9	32	25	67	58	25	12	11	3	253	25·5	1·92	...
Hepatic { Abscess	...	...	...	...	1	2	2	4	4	1	2	1	17	1·7	·13	52·94
Hepatic { Congestion and Inflammation	3	2	5	13	23	24	24	20	10	15	2	4	145	14·6	1·10	...
Spleen Diseases	3	1	...	...	3	5	2	1	1	...	...	...	16	1·6	·12	...
Urinary Diseases	...	1	...	1	...	1	1	3	...	4	1	...	12	1·2	·09	8·33
Scurvy	...	...	...	...	...	...	...	2	...	...	...	...	2	·2	·01	...
Acute and Chronic Rheumatism	12	10	17	30	46	43	41	37	20	29	16	19	320§	32·3	2·42	
Venereal Diseases	113	77	120	336	619	444	444	462	320	364	135	100	3,534	356·7	26·78	
Eye Diseases	1	5	8	9	17	14	12	12	17	15	6	2	118	11·9	·89	
Entozoa	1	2	...	2	3	2	4	...	3	4	...	...	23	2·3	·17	
Diseases of the Integuments	28	15	25	49	90	63	52	69	50	66	16	24	547	55·2	4·14	
Injuries	37	27	57	90	118	127	120	137	90	138	38	60	1,039	104·9	7·87	
All other Causes	55	32	41	77	166	138	144	161	133	128	40	44	1,159	117·0	8·78	
	369	231	373	927	1,738	1,459	1,642	1,970	1,685	1,604	624	576	13,198			·89
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,332·3			

*Excluding deaths out of hospital. † Neuralgia 4 = 4·0. ‡ Phthisis pulmonalis 27 = 2·7. § See Table XXVII.

XVII.

TABLE showing the SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the HILL CONVALESCENT DEPÔTS of INDIA during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.
January .	701	51	72·8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
February .	643	38	59·1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
March .	987	62	62·8	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...
April .	3,160	268	84·8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May .	4,521	409	90·5	9	...	...	...	2	...	1	...	...	...	...	...	...	...	...	1	...	1	...	3	...	...	...	...	...	1
June .	4,531	426	94·0	7	...	...	...	3	...	...	...	...	1	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...
July .	4,510	433	96·0	6	...	...	...	1	...	...	...	...	...	1	...	...	...	1	...	...	...	...	1	...	...	...	...	...	2
August .	4,453	411	92·3	8	...	...	...	2	...	...	...	...	...	...	...	...	...	1	2	...	2	...	...	...	...	...	...	...	1
September	4,295	397	92·4	2	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
October .	3,198	264	82·6	8	...	...	...	5	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	1
November	1,020	103	101·0	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...
December .	666	67	100·6	2	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...
						...	...	14	...	2	...	...	1	1	...	1	...	2	7	2	4	...	5*	...	...	...	2†	...	5‡
						Died per 1,000 of the Average Strength.																							
For the year	2,756	247	89·6	46	16·69	...	...	5·08	...	·72	..	...	·36	·36	...	·36	...	·72	2·34	·72	1·45	...	1·81	...	...	...	·72	...	1·81
						Composition of 100 Deaths.																							
						...	...	30·4	...	4·3	...	...	2·2	2·2	...	2·2	...	4·3	15·2	4·3	8·7	...	10·9	...	...	...	4·3	...	10·9

* Three among transferred cases and two associated with dysentery. † One out of hospital. ‡ Two spleen diseases.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	...	...	1	2	10	7	2	3	7	4	...	...	36	13·1	·96	37·84
Intermittent Fever	19	10	17	148	246	149	171	168	103	70	22	5	1,128	409·3	29·97	...
Remittent Fever	...	...	...	...	1	2	1	1	1	1	1	...	8	2·9	·21	25·00
Simple Continued Fever	...	...	...	4	1	8	4	...	1	...	...	...	18	6·5	·48	...
Other Fevers	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Heat-stroke	...	...	...	...	1	1	...	...	...	...	...	...	2	·7	·05	50·00
Alcoholism	...	...	...	3	5	5	1	3	4	...	...	...	21	7·6	·56	4·76
Nervous Diseases	1	...	...	3	3	2	5	4	6	2	...	1	27†	9·8	·72	...
Circulatory Diseases	...	...	...	3	8	3	6	6	2	3	...	...	28	10·1	·74	3·57
Tubercle of the lungs	...	...	...	...	8	1	1	...	5	1	4	...	20‡	7·2	·53	10·00
Pneumonia	1	2	...	1	2	...	1	3	2	2	1	...	15	5·4	·40	46·67
Other Respiratory Diseases	3	2	2	9	8	10	3	7	21	8	2	1	76	27·6	2·02	2·63
Tonsillitis and Sorethroat	3	...	2	8	22	16	13	10	10	2	...	1	87	31·6	2·31	...
Dysentery	1	...	...	10	13	19	14	13	5	6	...	1	82	29·7	2·18	4·88
Diarrhœa	...	...	1	8	11	7	10	8	5	4	...	1	61	22·1	1·62	...
Hepatic {Abscess	1	...	...	...	2	...	...	...	...	...	...	...	3	1·1	·08	66·67
Hepatic {Congestion and Inflammation	1	...	1	3	4	5	8	8	6	3	2	...	41	14·9	1·09	...
Spleen Diseases	...	...	...	...	6	1	4	7	3	2	...	...	23	8·3	·61	8·70
Urinary Diseases	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Scurvy	...	...	...	...	...	...	...	...	1	...	...	...	1	·4	·03	...
Acute and Chronic Rheumatism	2	1	...	16	19	11	12	10	10	2	2	4	89§	32·3	2·36	
Venereal Diseases	21	9	63	164	236	158	122	155	103	117	20	23	1,191	432·1	31·64	
Eye Diseases	2	1	2	3	2	5	1	6	1	1	...	...	24	8·7	·64	
Entozoa	...	...	...	...	1	...	...	1	...	...	...	...	2	·7	·05	
Diseases of the Integuments	3	3	8	21	28	17	21	16	15	8	5	2	147	53·3	3·90	
Injuries	7	2	7	24	43	27	35	38	30	25	11	2	251	91·1	6·67	
All other Causes	13	3	9	43	53	44	51	55	45	41	18	8	383	139·0	10·17	
	78	33	113	473	730	498	492	522	386	302	88	49	3,764			1·11
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,365·7			

* Excluding deaths out of hospital. † Neuralgia 12=4·4. ‡ Phthisis pulmonalis 22=8·0. § See Table XXVII.

XVIII.

COMPARATIVE STATEMENT of the RATIOS of SICKNESS and MORTALITY among the EUROPEAN TROOPS serving in the various GROUPS of STATIONS of INDIA during the year 1893.

	RATIO PER 1,000 OF STRENGTH.											
	I Burma Coast and Bay Islands.	II Burma Inland.	IV Bengal and Orissa.	V Gangetic Plain and Chutia Nagpur.	VI Upper Sub-Himalayan.	VII Indus Valley and N.-W. Rajputana.	VIII S. E. Rajputana, C. India and Gujarat.	IX Deccan.	X Western Coast.	XI Southern India.	XIIa Hill Stations.	XIIb Hill Convalescent Depôts.
I.—AVERAGE STRENGTH OF THE YEAR	1,079	2,588	2,259	7,394	13,751	5,203	6,257	9,905	1,511	3,671	9,906	2,756
II.—CONSTANTLY-SICK-RATE OF												
January	95·9	90·8	105·3	97·9	95·2	92·4	88·0	79·2	84·2	82·7	68·0	72·8
February	95·9	83·6	76·2	92·7	81·4	74·2	77·2	78·6	85·0	90·4	66·2	59·1
March	81·2	75·4	70·1	81·4	75·5	61·3	69·6	73·4	99·9	89·2	54·8	62·8
April	86·4	93·5	79·5	95·0	77·3	60·0	71·9	67·6	103·2	90·6	62·4	84·8
May	106·7	96·9	85·6	103·7	85·8	92·3	76·4	65·4	76·0	91·0	68·2	90·5
June	133·6	105·4	99·1	104·7	93·8	102·3	77·1	67·6	77·9	90·8	74·6	94·0
July	138·6	108·5	94·7	113·1	101·7	110·2	84·5	76·1	87·2	92·8	86·2	96·0
August	118·6	103·5	100·4	120·7	103·2	88·1	102·6	81·8	76·0	94·0	89·0	92·3
September	109·9	101·9	100·6	118·9	110·0	91·4	114·6	78·4	80·9	93·9	90·0	92·4
October	94·7	91·6	91·4	109·9	99·6	100·8	107·3	77·6	77·3	86·5	88·5	82·6
November	96·0	86·5	83·7	126·0	97·3	99·7	122·3	85·6	75·1	96·0	99·8	101·0
December	90·4	97·8	90·6	130·3	96·9	83·1	109·1	83·3	75·0	95·7	83·2	100·6
OF THE YEAR	103·8	95·4	90·3	107·4	91·9	87·4	91·4	75·8	82·7	90·7	80·1	89·6
III.—ADMISSION-RATE OF THE YEAR.												
Influenza	...	...	...	...	·1	...	·1	...	...	5·2	...	...
Cholera	...	·4	·4	...	·6	...	·1	·4	·7	...	...	...
Small-pox	...	...	...	...	·7	·4	·5	1·3	...	...	·3	...
Enteric Fever	12·0	4·2	10·6	22·7	30·8	14·0	25·2	15·3	9·3	20·1	22·1	13·1
Intermittent Fever	53·7	364·8	401·5	194·7	417·4	871·0	476·7	193·9	162·1	68·4	419·5	409·3
Remittent Fever	...	22·4	15·9	6·8	8·0	28·4	9·4	7·8	4·0	·8	10·4	2·9
Simple Continued Fever	133·4	6·6	2·2	13·8	30·8	13·3	46·8	29·3	107·9	75·2	17·3	6·5
Other Fevers	...	...	·4	·1	·1	·2	·5	·5	2·0	·5	·7	...
Heat-stroke	1·8	1·9	1·8	2·7	2·3	7·3	·5	·4	...	·5	·5	·7
Alcoholism	3·7	4·6	4·0	5·8	3·3	4·2	4·6	2·9	4·0	6·5	5·7	7·6
Nervous Diseases	15·7	11·6	9·3	9·7	10·9	6·7	11·7	7·3	15·2	13·1	8·0	9·8
Circulatory Diseases	5·6	10·8	6·2	12·2	8·0	14·8	7·7	6·3	9·9	6·0	7·0	10·1
Tubercle of the lungs	2·8	6·9	2·6	4·2	1·9	2·5	2·1	1·5	2·6	2·2	2·0	7·2
Pneumonia	3·7	1·5	1·8	2·6	4·4	4·8	·6	1·5	3·3	1·1	6·5	5·4
Other Respiratory Diseases	18·5	20·1	25·7	22·3	39·4	32·5	20·8	12·7	33·1	27·5	41·8	27·6
Tonsillitis and Sorethroat	14·8	27·8	19·0	21·1	29·8	23·4	26·8	20·0	19·8	27·5	47·0	31·6
Dysentery	68·6	35·2	44·3	24·1	23·0	11·1	13·4	31·3	17·2	25·3	18·2	29·7
Diarrhœa	...	·8	4·6	22·6	34·7	14·8	27·8	11·7	9·3	·5	25·5	22·1
Hepatic: Abscess	1·8	1·9	2·2	1·5	1·1	·8	1·6	1·2	2·0	1·9	1·7	1·1
Hepatic: Congestion and Inflammation	30·6	32·8	24·3	23·0	10·4	17·5	15·7	15·0	13·2	22·5	14·6	14·9
Spleen Diseases	3·7	...	1·8	·4	2·9	7·3	1·1	·4	2·6	1·1	1·6	8·3
Urinary Diseases	...	1·2	2·6	1·6	1·4	1·3	2·2	1·3	1·3	1·9	1·2	...
Scurvy	...	...	...	·1	·8	·4	...	·1	...	...	·2	·4
Acute and Chronic Rheumatism	54·7	33·6	34·1	29·5	32·0	13·4	26·2	21·6	43·7	30·2	32·3	32·3
Venereal Diseases	526·4	520·5	467·9	610·9	492·4	288·5	494·6	484·6	553·3	533·1	356·7	432·1
Eye Diseases	9·3	14·3	12·0	17·6	10·3	11·5	10·7	10·8	15·2	14·7	11·9	8·7
Entozoa	8·3	3·1	5·3	2·3	4·5	5·4	1·3	1·4	·7	6·8	2·3	·7
Diseases of the Integuments	108·4	96·6	100·0	152·1	104·6	94·6	89·0	57·6	115·1	92·1	55·2	53·3
Injuries	79·7	88·9	71·7	119·6	101·4	87·2	100·9	78·7	146·9	104·9	104·9	91·1
All other Causes	170·5	228·4	138·1	152·1	134·2	135·7	137·4	108·6	122·4	102·6	117·0	139·0
ALL CAUSES	1,328·1	1,541·0	1,447·5	1,476·2	1,542·4	1,713·2	1,562·4	1,125·7	1,416·9	1,282·5	1,332·3	1,365·7
IV.—DEATH-RATE OF THE YEAR.												
Cholera	...	·39	·44	...	·29	...	...	·40	...	...	...	...
Small-pox	...	...	...	...	·14	·19	...	·10	...	...	...	...
Enteric Fever	3·71	2·70	5·32	3·38	8·36	5·19	7·83	3·53	5·29	3·54	5·55	5·08
Intermittent Fever	...	1·16	...	...	...	·78	·16	·10	...	...	·40	...
Remittent Fever	...	·77	1·33	...	·51	3·07	·16	·10	...	...	·30	·72
Simple Continued Fever	...	...	...	...	...	...	...	...	...	...	...	...
Other Fevers	...	...	...	...	...	...	...	...	...	...	...	...
Heat-stroke	...	1·16	·88	·40	·44	1·34	·32	·20	...	...	·10	·36
Alcoholism	...	...	...	·27	·29	·78	·32	...	...	·27	·10	·36
Nervous Diseases	·93	·39	·44	·13	·65	·19	·16	·40	·66	...	·40	...
Valve Disease and Aneurysm	...	·39	...	...	·29	...	·16	·10	...	...	...	·36
Other Circulatory Diseases	...	·39	...	...	...	...	...	...	·66	...	·10	...
Tubercle of the lungs	·93	·77	·88	1·08	·36	·78	·48	·10	1·98	·27	·50	·72
Pneumonia	...	·77	·44	·27	·73	1·15	·16	·10	·66	·27	1·72	2·54
Other Respiratory Diseases	1·85	...	...	...	·14	...	·32	·20	...	...	·50	·72
Dysentery	3·71	·39	1·33	·27	·73	·19	...	·40	...	·27	·30	1·45
Diarrhœa	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic: Abscess	2·78	1·54	1·33	·81	·51	·96	1·12	·61	1·32	1·09	·91	1·81
Hepatic: Congestion and Inflammation	...	...	...	·13	·14	...	...	...	...	...	...	...
Urinary Diseases	...	...	...	...	·22	...	·16	...	...	...	·10	...
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...
Injuries	1·85	...	·88	1·62	·65	·96	·64	·91	3·97	1·36	·81	·72
Suicide	...	...	·44	·40	·29	·58	·32	·50	·66	...	·30	...
All other Causes	...	·39	·44	·81	1·09	·78	·48	·71	1·32	1·09	·91	1·81
ALL CAUSES	15·76	11·20	14·17	9·60	15·85	16·91	12·79	8·48	16·54	8·17	13·02	16·69
V.—FATALITY.												
Cholera	...	100·00	100·00	...	50·00	...	...	100·00	...	...	...	...
Enteric Fever	30·77	50·00	41·38	11·79	22·86	34·62	28·16	19·89	53·33	17·11	24·66	37·84
Remittent Fever	...	3·28	7·50	...	5·98	7·55	1·56	1·27	...	...	2·88	25·00
Simple Continued Fever	...	...	...	...	...	...	...	...	...	...	...	...
Heat-stroke	...	40·00	50·00	15·00	18·18	10·53	66·67	50·00	...	...	20·00	50·00
Tubercle of the lungs	33·33	10·00	28·57	16·67	13·89	22·22	15·00	5·88	60·00	11·11	20·83	10·00
Pneumonia	...	40·00	25·00	10·53	14·29	17·65	16·67	5·26	...	...	26·15	46·67
Other Respiratory Diseases	9·52	...	...	...	·34	...	1·48	1·48	...	...	1·17	2·63
Dysentery	4·82	1·02	2·59	1·01	2·88	1·52	...	1·24	...	1·03	1·64	4·88
Hepatic: Abscess	75·00	66·67	60·00	50·00	41·18	100·00	70·00	42·86	66·67	57·14	52·94	66·67
Hepatic: Congestion and Inflammation	...	...	...	·55	1·32	...	...	...	...	...	...	...

XIX.

TABLE showing the General Statistics of SICKNESS and MORTALITY in the Military STATIONS of the three Presidencies.

STATIONS.	Average Annual Strength.	Average Number constantly sick per 1,000 of Average Strength in each Month.												Constantly sick per 1,000 of strength.	Admitted per 1,000 of strength.	Died per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.			
Port Blair	146	62·1	57·1	42·0	21·1	35·2	49·0	55·9	55·9	49·0	34·2	14·3	20·3	41·1	1,102·7	...
Rangoon	933	103·4	102·0	88·0	97·0	117·5	146·7	151·4	128·4	118·9	103·6	106·4	100·5	113·6	1,363·3	18·22
Thayetmyo	668	77·8	59·9	66·0	95·9	72·1	80·9	78·2	69·1	58·7	72·6	76·8	90·6	74·9	1,330·8	8·98
Meiktila	389	74·0	87·3	90·2	96·1	112·3	95·1	110·5	117·3	105·0	89·6	85·4	105·4	97·7	1,663·2	10·28
Fort Dufferin (Mandalay)	853	127·1	140·0	114·7	123·4	113·6	135·5	143·3	139·0	148·2	116·5	97·4	105·2	125·4	1,759·7	12·90
Shwebo	409	75·0	85·1	45·7	41·1	95·2	102·3	97·7	80·2	67·2	80·6	84·5	105·3	80·7	1,379·0	12·22
Bhamo	269	63·5	54·2	52·2	79·7	88·1	79·4	75·5	89·6	99·0	53·2	68·4	53·4	70·6	1,438·7	11·15
Fort William	1,138	87·7	74·3	73·3	82·9	85·9	96·9	87·0	92·8	98·5	79·1	78·5	92·9	86·1	1,091·4	4·39
Dum Dum	757	142·1	66·8	60·7	78·9	84·8	102·2	109·9	115·3	100·2	95·8	72·0	64·0	91·1	1,731·8	27·74
Barrackpore	364	104·4	100·3	77·9	69·7	86·6	99·2	89·5	96·0	107·1	116·1	128·1	162·9	101·6	1,969·8	16·48
Dinapore	886	124·0	114·9	92·8	128·0	103·4	127·4	138·6	153·2	153·8	152·2	157·6	124·4	130·9	1,943·6	6·77
Benares	380	121·7	132·7	109·0	118·4	176·6	179·2	171·4	160·0	149·4	155·4	197·9	197·9	155·3	2,629·0	10·53
Fyzabad	871	158·4	96·1	53·7	66·4	84·7	87·7	109·4	105·3	108·9	79·6	96·3	192·7	95·3	1,206·7	10·33
Lucknow	2,685	73·9	77·5	80·2	95·0	107·1	109·8	123·7	147·0	134·9	123·7	147·0	137·1	109·5	1,360·9	8·94
Sitapur	336	104·4	70·2	79·1	110·5	109·7	93·7	95·7	81·8	73·8	81·7	191·3	146·6	92·3	1,360·1	5·95
Fatehgarh	219	62·8	82·9	82·9	69·8	75·5	80·2	84·5	76·5	68·6	53·6	42·7	42·9	68·5	1,438·4	4·57
Cawnpore	782	119·3	89·8	68·6	92·8	94·7	81·9	79·0	81·4	97·2	91·7	88·6	112·7	90·8	1,081·8	15·35
Allahabad	1,031	145·6	117·4	108·6	94·5	103·6	94·0	95·9	99·4	101·8	98·1	107·5	102·4	106·7	1,517·0	9·70
Fort Allahabad	204	90·9	85·7	65·6	59·1	72·1	76·2	73·9	63·6	87·6	81·2	79·6	89·9	73·5	1,504·9	14·71
Muttra	41	154·6	82·8	...	...	...	...	...	...	...	...	...	46·1	73·2	1,731·7	...
Shahjahanpur	401	170·5	79·7	86·9	80·0	103·1	102·4	122·0	178·3	146·0	132·7	114·2	127·9	122·2	1,628·4	17·46
Bareilly	1,196	91·4	92·2	102·0	122·2	118·8	122·2	121·8	120·2	129·3	128·6	85·4	84·7	101·2	1,394·6	6·69
Moradabad	58	...	111·1	84·3	98·8	75·0	76·9	92·1	92·1	82·2	104·5	333·3	916·7	103·4	2,034·5	...
Meerut	2,213	64·0	59·7	66·5	61·1	77·3	91·2	93·4	90·4	101·2	88·1	95·1	91·2	80·0	1,476·3	17·17
Delhi	316	115·6	128·2	129·6	90·3	77·4	86·2	82·8	124·1	143·9	143·4	95·8	94·6	110·8	2,019·0	12·66
Roorkee	346	142·4	88·5	58·5	52·3	59·2	87·7	79·6	71·6	64·8	44·2	54·1	61·5	69·4	976·9	11·56
Umballa	2,176	84·4	73·2	76·6	75·4	79·8	78·0	75·8	82·3	71·5	80·1	68·0	86·1	78·1	1,175·1	13·79
Jullundur	669	230·1	153·4	103·6	115·6	106·3	110·6	101·6	107·5	104·9	85·8	243·2	141·9	116·6	1,753·3	29·89
Ferozepore	1,055	116·1	64·4	32·8	53·9	51·5	53·6	68·1	82·2	87·3	87·3	121·6	178·3	83·4	1,734·6	14·22
Meean Meer	898	109·1	93·8	87·7	73·9	71·4	109·7	115·2	121·6	129·7	117·9	138·6	145·0	108·0	2,207·1	24·50
Fort Lahore	105	109·2	97·3	78·9	56·1	77·7	66·0	81·6	113·4	111·1	118·8	190·0	78·7	95·2	3,285·7	19·05
Amritsar	256	96·5	83·6	77·5	69·8	73·2	81·3	126·1	159·3	196·4	146·1	132·0	110·3	113·3	3,500·0	15·62
Sialkot	1,034	209·3	117·7	102·3	110·6	90·9	99·5	95·9	74·9	107·0	86·9	91·2	84·6	105·4	1,789·1	18·38
Rawalpindi	2,987	82·7	75·8	61·8	65·4	105·7	109·8	147·6	125·9	139·5	124·5	100·0	81·3	89·7	1,279·9	15·06
Campbellpur	257	128·6	62·3	57·1	54·6	72·0	124·5	117·2	101·6	73·4	51·7	52·3	113·2	77·8	1,533·0	15·56
Attock	122	54·4	50·0	64·5	96·2	107·8	108·9	87·4	168·9	78·4	106·8	72·3	119·4	90·2	2,475·4	16·40
Nowshera	599	110·9	96·0	106·3	121·4	145·2	122·3	108·7	90·7	73·0	84·2	159·1	146·5	110·2	2,050·1	18·36
Peshawar	1,636	113·6	73·2	45·6	36·6	96·9	112·8	145·9	93·5	113·9	135·1	121·2	113·5	96·6	1,702·3	27·51
Mooltan	926	107·0	92·0	73·7	62·2	95·1	118·2	129·6	116·4	125·1	108·2	96·1	80·4	99·4	1,722·4	10·80
Hyderabad	393	81·6	73·8	36·9	48·5	43·7	73·0	54·6	39·9	44·4	70·5	172·9	411·8	61·1	1,330·8	2·54
Kurrachee	1,270	53·6	50·0	55·3	60·8	77·8	72·0	74·5	72·3	70·6	78·6	81·3	54·8	66·1	1,643·3	11·81
Nowgong	361	144·4	53·5	72·8	80·3	89·0	117·8	93·1	93·7	113·2	109·0	356·2	260·9	99·7	1,620·5	5·54
Jhansi	682	106·6	97·1	79·8	89·1	76·8	88·3	103·0	117·2	127·6	95·3	138·1	157·0	102·6	1,445·7	17·60
Sipri	75	90·9	61·2	73·4	37·4	46·7	38·8	75·5	56·6	76·1	81·1	...	...	66·7	1,360·0	13·33
Agra	1,126	166·4	100·2	110·4	108·7	114·1	103·4	96·5	136·3	135·4	133·7	121·6	115·8	119·0	1,601·2	21·31
Nasirabad	715	94·3	84·0	59·4	49·9	59·9	55·6	56·0	80·9	105·9	80·9	106·3	94·4	75·5	1,528·7	9·79
Neemuch	499	70·9	53·4	50·9	64·6	73·5	76·2	96·0	107·9	124·5	126·7	156·6	166·7	94·2	2,298·6	14·03
Indore	108	43·1	18·0	37·4	68·0	56·6	46·7	39·2	85·7	102·8	81·8	64·2	82·6	64·8	1,277·8	9·26
Mhow	1,590	65·2	67·1	44·8	53·7	56·8	64·7	82·6	100·5	116·6	118·3	110·3	97·2	82·4	1,317·6	5·66
Ahmedabad	232	98·0	110·3	97·2	91·7	115·9	101·4	116·6	137·7	104·8	109·5	161·9	122·9	116·4	2,297·4	43·10
Deesa	869	57·9	66·0	64·3	61·9	70·6	56·3	68·8	71·1	84·5	72·0	99·6	72·8	70·2	1,489·0	8·06

XIX—*continued.*

TABLE showing the General Statistics of SICKNESS and MORTALITY in the Military STATIONS of the three Presidencies.

STATIONS.	Average Annual Strength.	Average Number constantly sick per 1,000 of Average Strength in each Month.												Constantly sick per 1,000 strength.	Admitted per 1,000 strength.	Died per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.			
Ahmednagar	693	50·2	38·6	51·5	48·7	42·6	49·8	48·2	43·3	34·6	31·3	31·1	36·3	43·3	767·7	5·77
Poona	2,024	81·4	91·0	75·9	71·4	55·7	59·6	75·6	95·7	89·2	92·4	91·0	87·9	78·6	1,185·3	10·38
Kirkee	823	38·0	47·8	55·0	56·2	51·7	58·1	63·9	73·0	74·9	67·6	74·2	67·9	58·3	1,140·4	8·51
Satara	175	700·0	58·8	45·9	72·5	124·4	110·0	111·1	89·6	63·7	74·3	84·6	89·1	91·4	1,360·0	11·43
Kamptee	907	169·2	74·7	72·2	75·4	76·8	89·1	108·0	106·3	89·9	82·7	100·0	87·3	90·4	1,224·9	4·41
Sitabaldi	55	37·0	18·5	37·0	35·7	55·6	37·0	37·0	36·4	74·1	54·5	52·6	18·2	36·4	1,709·1	18·18
Belgam	990	69·1	73·1	77·2	67·7	61·9	59·1	63·1	76·5	75·7	51·4	79·1	90·4	69·7	931·3	4·94
Secunderabad, North	561	69·1	65·7	48·7	45·5	51·1	52·7	52·7	59·9	71·2	69·1	67·1	74·3	60·6	1,217·5	5·35
,, Central	545	93·1	73·8	63·3	52·5	54·3	69·9	73·2	62·5	62·7	77·1	72·9	73·2	69·7	1,025·7	12·84
,, South	1,959	85·6	94·5	88·1	65·9	71·5	69·7	75·7	67·8	68·1	70·7	85·1	79·3	76·6	994·9	9·70
Jubbulpore	819	111·9	103·8	94·1	99·4	91·0	85·4	97·5	126·7	124·4	127·8	138·8	136·1	111·1	1,466·4	10·99
Saugor	354	106·9	82·4	84·2	79·7	90·2	79·7	85·4	96·7	89·7	100·3	84·0	90·3	90·4	1,457·6	8·47
Colaba (Bombay)	1,149	90·3	87·1	108·1	115·2	80·6	85·7	91·2	73·2	81·3	86·9	79·4	81·1	87·0	1,477·8	14·80
Cannanore	106	55·6	78·4	76·9	86·5	68·0	76·9	100·0	76·9	76·2	39·7	83·3	84·9	75·5	1,022·6	9·43
Calicut	103	60·0	48·5	39·6	19·6	39·2	59·4	90·9	81·6	83·3	49·2	55·6	38·5	58·3	922·3	48·54
Mallapuram	153	90·9	98·7	92·1	79·5	72·8	32·9	46·1	98·7	78·9	57·3	51·3	45·5	71·9	1,150·3	13·07
Madras	709	82·7	100·4	117·2	105·6	109·2	99·0	109·2	134·0	117·2	79·5	104·8	99·5	104·4	1,585·3	14·10
St. Thomas' Mount	335	94·0	103·2	81·4	69·7	84·7	87·6	110·2	109·2	115·8	87·9	83·6	89·8	92·5	1,453·7	5·97
Pallavaram	43	...	12·0	29·7	125·0	...	...	...	17·9	52·2	109·4	111·1	250·0	46·5	1,186·0	...
Bangalore, North	1,020	84·8	82·5	72·8	66·4	60·7	62·4	62·7	66·6	75·7	67·6	67·3	68·1	69·6	1,080·4	4·90
,, South	1,044	87·2	100·0	104·8	125·0	127·7	130·2	126·2	117·8	119·3	118·0	126·9	126·8	116·8	1,345·8	5·75
Bellary	520	61·7	78·8	66·2	50·9	54·0	56·2	58·0	51·4	50·5	68·4	84·9	85·3	63·5	1,030·5	13·46
Gnathong	106	123·9	106·2	46·3	62·5	63·6	18·3	54·5	54·1	63·1	55·0	27·8	55·1	66·0	1,056·6	9·43
Ranikhet	977	95·5	95·0	72·9	68·7	75·7	82·6	106·2	104·3	97·3	92·6	83·3	116·9	89·0	1,186·3	5·12
Chaubuttia	313	...	...	...	60·0	67·4	71·2	72·3	63·7	56·9	39·5	...	...	60·7	1,049·9	3·19
Chakrata	935	17·5	18·2	36·1	75·8	94·4	94·0	87·3	89·6	83·8	83·1	69·4	63·8	85·4	1,202·0	8·04
Dagshai	855	128·6	118·1	72·5	67·0	65·8	73·5	98·2	97·8	100·4	94·1	134·2	129·2	90·1	1,016·4	11·70
Solon	220	...	...	...	38·2	33·6	46·2	48·2	43·9	37·1	30·0	...	...	40·9	859·1	18·18
Subathu	487	69·8	26·3	31·4	65·8	69·4	60·1	87·7	79·3	66·3	49·9	177·4	85·1	67·8	987·7	14·37
Jutogh	220	...	...	19·4	55·8	76·1	63·9	58·3	63·0	75·9	61·9	666·7	...	68·2	1,100·0	4·55
Bhagsu	72	...	...	...	26·0	62·9	55·9	55·9	56·3	42·6	31·2	...	...	55·6	1,333·3	13·89
Khyragully	69	...	...	...	52·6	58·8	72·5	49·6	39·4	42·9	35·7	...	...	58·0	1,173·9	...
Baragully	46	...	...	...	...	72·5	86·5	88·2	58·8	38·8	62·5	...	...	65·2	1,130·4	...
Kuldunnah	510	...	...	...	43·5	65·9	81·6	88·6	79·7	82·1	74·3	...	...	78·4	1,001·9	9·80
Kalabagh	47	...	...	...	...	79·4	57·7	64·2	54·5	57·1	45·5	...	...	63·8	978·7	42·55
Camp Gharial	543	...	...	...	...	57·8	62·0	52·7	51·0	47·5	49·6	40·0	...	53·4	1,182·3	3·68
,, Thobba	452	...	...	...	...	46·2	70·0	75·4	68·2	59·9	63·9	120·5	...	64·2	953·5	10·91
,, Lower Topa	121	...	...	...	...	79·4	80·6	87·3	76·3	87·8	106·4	...	...	82·6	1,214·9	8·26
Cherat	474	...	...	...	...	49·2	65·1	69·5	77·8	84·4	99·4	...	...	73·8	1,221·5	40·08
Quetta	2,099	60·4	57·6	53·1	64·4	74·1	78·4	105·7	140·3	166·6	104·6	124·7	91·7	102·4	2,137·7	21·44
Taragarh	32	...	...	...	58·8	109·4	123·1	123·1	100·1	104·5	...	...	...	93·7	2,218·7	31·25
Mount Abu	105	...	...	27·8	55·9	95·2	117·4	177·7	200·0	127·4	163·3	...	...	114·3	2,590·5	19·05
Purandhur	133	91·7	64·8	66·7	42·8	49·1	69·8	53·1	37·7	39·6	29·4	33·6	29·9	52·6	1,090·2	15·04
Ramandrug	42	...	...	8·0	48·0	48·0	32·0	...	...	...	...	...	...	23·8	1,095·2	...
Wellington	795	48·4	68·1	52·0	45·6	46·8	66·5	84·6	84·5	84·5	71·8	70·9	60·7	65·4	952·2	1·26
Bernardmyo	193	89·6	75·8	76·9	61·2	69·6	94·5	99·5	78·5	32·8	51·4	53·9	93·6	72·5	1,342·0	10·36
Darjeeling Depôt	407	168·7	59·2	60·2	96·7	98·3	102·5	99·2	95·7	86·8	85·2	120·9	140·2	95·8	997·5	14·74
Naini Tal ,,	198	104·5	41·7	42·6	89·6	69·7	55·7	77·9	65·3	63·4	52·2	34·9	22·7	65·7	732·3	20·20
Landour ,,	159	...	95·2	52·6	89·8	83·9	76·7	74·6	64·5	73·7	68·5	125·0	71·4	75·5	1,484·3	6·29
Kasauli ,,	376	50·0	125·0	94·5	75·9	92·2	97·0	97·7	101·6	101·8	96·8	126·4	181·8	95·7	1,292·5	13·30
Dalhousie ,,	809	65·8	67·6	98·4	69·2	86·0	107·8	102·1	94·3	93·5	61·5	67·7	61·7	89·0	1,752·8	23·48
Murree ,,	214	...	...	...	27·6	119·7	120·4	133·0	129·8	119·9	133·5	154·8	114·8	112·1	1,462·6	37·38
Pachmarhi ,,	111	...	...	...	94·0	84·2	69·0	59·5	48·1	55·3	83·9	166·7	...	72·1	1,243·2	9·01
Wellington ,,	388	70·8	55·6	39·7	112·7	97·9	77·0	86·0	92·1	105·7	133·7	110·2	121·7	95·4	1,247·4	5·15
Khandalla ,,	94	62·9	74·3	64·3	61·6	70·9	...	...	...	...	69·0	57·6	56·5	63·8	1,468·1	...
Kalat Field Force	133	...	...	...	8·8	11·5	31·2	11·7	...	...	...	...	...	15·0	962·4	...
Fort White Field Force	68	49·7	55·3	56·7	10·6	...	...	...	...	...	...	...	...	44·1	882·3	44·12
Troops marching Bengal Presidency	1,776	9·1	4·0	4·5	12·0	19·8	...	...	...	...	18·6	16·8	8·1	11·3	822·6	5·63
Troops marching Madras Presidency	63	...	16·4	...	...	...	...	...	...	111·1	...	8·1	2·4	15·9	714·3	31·75
Troops marching Bombay Presidency	65	...	...	...	...	...	...	...	...	...	...	8·8	4·2	...	461·5	30·77
Deolali Depôt	679	43·1	66·0	61·7	112·8	122·7	134·9	140·3	167·5	170·9	65·9	86·6	73·9	88·4	2,061·8	8·84
Poonamallee Depôt	115	197·1	118·1	156·2	204·3	171·2	180·5	239·4	269·2	207·7	127·1	188·2	319·4	200·0	1,504·3	8·70
Aden	912	96·2	65·4	51·5	50·4	63·9	60·5	62·7	56·8	64·8	63·6	75·8	74·3	65·8	1,543·8	12·06

XX.

TABLE showing the RATIO in which the PRINCIPAL DISEASES have contributed to make up the ADMISSION-RATE of the YEAR in the Military STATIONS of the three Presidencies.

STATIONS.	Average Annual Strength	ADMITTED INTO HOSPITAL PER 1,000 OF AVERAGE STRENGTH.																												
		Influenza.	Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Tonsillitis and Sorethroat.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Acute and Chronic Rheumatism.	Venereal Diseases.	Eye Diseases.	Entozoa.	Diseases of the Integuments.	Injuries.	All other Causes.	ALL CAUSES.
Port Blair	146	...	...	...	...	123·3	...	6·8	...	...	...	27·4	13·7	...	...	...	27·4	68·5	...	6·8	41·0	6·8	...	...	75·3	438·4	6·8	...	89·0	89·0	82·2	1,102·7
Rangoon	933	...	...	...	13·9	42·9	...	153·3	...	2·1	4·3	13·9	4·3	3·2	4·3	21·4	12·9	68·6	...	1·1	28·9	3·2	...	...	51·4	540·2	9·6	9·6	111·5	78·2	184·4	1,363·3
Thayetmyo	668	...	...	...	3·0	401·2	7·5	...	...	1·5	4·5	12·0	19·5	18·0	...	7·5	10·5	16·5	...	3·0	7·5	...	...	...	19·5	368·3	13·5	...	100·3	95·8	221·6	1,330·8
Meiktila	389	...	...	...	5·1	198·0	5·1	...	...	...	15·4	33·4	7·7	15·4	2·6	36·0	33·4	102·8	...	2·6	41·1	...	2·6	...	72·0	506·4	2·6	...	54·0	138·8	388·2	1,663·2
Fort Dufferin (Mandalay)	853	...	1·2	...	7·0	443·1	50·4	3·5	...	...	3·5	7·0	9·4	...	...	25·8	29·3	28·1	...	2·3	58·6	...	1·2	...	34·0	634·2	23·4	4·7	93·8	55·1	243·8	1,759·7
Shwebo	409	...	...	...	...	239·6	...	29·3	...	7·3	...	4·9	4·9	...	...	7·3	41·6	29·3	4·9	...	17·1	...	...	...	29·3	596·6	14·7	7·3	92·9	97·8	154·0	1,379·0
Bhamo	269	...	...	...	3·7	457·2	29·7	7·4	...	3·7	...	3·7	7·4	...	11·1	29·7	37·2	14·9	...	...	26·0	...	3·7	...	18·6	442·4	3·7	3·7	103·6	92·9	78·0	1,438·7
Fort William	1,138	...	...	...	3·5	105·4	...	·9	·9	·9	7·0	8·8	6·2	3·5	1·8	17·6	12·3	22·0	7·9	...	19·3	·9	3·5	...	25·5	560·6	13·2	...	98·4	69·4	101·9	1,091·4
Dum-Dum	757	...	1·3	...	14·5	708·0	26·4	5·3	...	4·0	...	11·9	6·6	...	...	42·3	33·0	58·1	9·4	4·0	34·3	4·0	1·3	...	46·2	290·6	11·9	15·8	85·9	48·9	181·0	1,731·8
Barrackpore	394	...	...	...	24·7	689·5	43·9	...	...	...	2·7	5·5	5·5	5·5	5·5	16·5	11·0	85·1	33·0	5·5	19·2	...	2·7	...	35·7	546·7	8·2	...	134·0	126·4	162·1	1,969·8
Dinapore	886	...	...	...	21·4	281·0	...	...	...	3·4	12·4	13·5	11·3	...	1·1	33·9	24·8	53·0	63·2	2·3	46·3	...	1·1	...	23·7	755·1	15·8	13·5	205·4	112·9	248·3	1,943·6
Benares	380	...	...	...	23·7	847·4	...	31·6	...	2·6	...	5·3	15·8	7·9	...	34·2	13·2	73·7	23·7	5·3	92·1	...	7·9	...	28·9	918·4	2·6	7·9	163·2	113·2	210·5	2,629·0
Fyzabad	871	...	...	...	26·4	73·5	1·1	8·0	...	1·1	2·3	10·3	14·9	1·1	2·3	17·2	21·8	14·9	4·6	1·1	19·5	...	1·1	...	9·2	504·0	20·7	1·1	214·7	119·4	116·0	1,206·7
Lucknow	2,685	...	...	...	27·2	78·6	16·0	24·6	...	...	1·9	10·8	18·6	2·6	1·5	18·2	20·8	24·2	17·1	1·9	19·4	·7	1·1	·4	38·0	575·8	27·2	·4	143·8	125·9	164·2	1,360·9
Sitapur	336	...	...	...	38·7	255·2	3·0	5·9	...	...	11·9	8·9	3·0	...	...	14·9	23·8	29·8	29·8	...	14·9	...	3·0	...	50·6	449·4	8·9	...	103·7	113·1	130·9	1,360·1
Fatehgarh	219	...	...	...	...	159·8	...	59·3	...	...	...	...	...	...	9·1	4·6	36·5	18·3	18·3	...	22·8	...	...	...	50·2	488·6	13·7	...	182·6	155·2	178·1	1,438·4
Cawnpore	782	...	...	...	11·5	93·3	6·4	...	1·3	...	...	5·1	6·4	14·0	5·1	25·6	17·9	3·8	11·5	1·3	2·6	...	2·6	...	26·8	613·8	10·2	...	67·8	69·0	85·7	1,681·8
Allahabad	1,031	...	...	...	20·4	342·4	...	...	...	14·5	9·7	8·7	3·9	8·7	5·8	21·3	17·4	5·8	20·4	...	7·8	1·0	...	...	16·5	673·1	7·8	...	119·3	131·9	80·5	1,517·0
Fort Allahabad	204	...	...	...	4·9	230·4	...	9·8	...	...	24·5	4·9	4·9	...	...	49·0	29·4	9·8	39·2	...	24·5	...	4·9	...	49·0	402·0	9·8	...	181·4	181·4	245·1	1,504·9
Muttra	41	...	...	...	48·8	146·3	...	...	...	...	...	...	...	...	...	24·4	24·4	24·4	24·4	...	...	24·4	...	...	...	731·7	24·4	...	219·5	268·3	170·7	1,731·7
Shahjahanpur	401	...	...	...	64·8	124·7	...	87·3	...	...	...	5·0	17·5	...	...	7·5	17·5	29·9	57·4	2·5	7·5	..	...	...	47·4	847·9	7·5	2·5	124·7	57·4	119·7	1,628·4
Bareilly	1,196	...	...	1·7	21·7	126·2	5·0	19·2	·8	...	2·5	10·9	7·5	4·2	3·3	24·2	24·2	32·6	25·1	·8	28·4	1·7	2·5	...	19·2	719·9	15·0	1·7	92·8	51·0	152·2	1,394·6
Moradabad	58	...	...	...	...	241·3	17·2	...	...	...	17·2	34·5	...	...	...	17·2	34·5	51·7	17·2	...	86·2	..	...	...	69·0	948·3	17·2	...	224·1	103·4	155·2	2,034·5
Meerut	2,213	...	·4	...	36·6	459·1	1·3	15·4	...	2·2	·9	13·5	6·8	1·8	3·2	14·5	29·8	28·9	38·4	·4	5·0	1·8	·9	·4	15·8	469·0	12·2	2·2	100·3	113·0	102·1	1,476·3
Delhi	316	...	...	...	12·6	974·7	3·2	19·0	...	6·3	6·3	6·3	6·3	...	3·2	25·3	28·5	15·8	19·0	...	9·5	3·2	...	...	19·0	566·4	...	3·2	79·1	94·9	117·0	2,019·0
Roorkee	346	...	...	...	20·2	54·9	...	49·1	...	...	5·8	5·8	...	8·7	11·6	34·7	11·6	5·8	8·7	5·8	5·8	5·8	2·9	...	17·3	407·5	5·8	...	72·3	89·6	147·4	976·9
Umballa	2,176	·5	1·8	...	35·8	174·6	2·3	17·5	...	...	2·8	9·6	11·5	1·4	4·6	38·6	27·1	18·8	31·2	...	9·6	...	·5	...	32·2	370·4	9·2	9·2	108·0	133·3	124·5	1,175·1
Jullundur	669	...	...	...	49·3	198·8	3·0	55·3	...	3·0	7·5	10·5	26·9	...	3·0	77·7	37·4	31·4	80·7	...	31·4	4·5	1·5	...	112·1	532·1	17·9	19·4	79·2	131·5	233·2	1,753·3
Ferozepore	1,055	...	...	...	13·3	686·2	1·9	77·7	...	4·7	·9	4·7	·9	1·9	4·7	51·2	27·5	27·5	20·8	·9	5·7	...	3·8	8·5	34·1	388·6	3·8	2·8	146·9	73·9	141·2	1,734·6
Meean Meer	898	...	3·3	...	4·4	923·2	30·1	7·8	...	7·8	4·4	5·6	3·3	3·3	7·8	105·8	37·9	15·6	54·6	2·2	5·6	8·9	1·1	...	44·5	510·0	10·7	2·2	105·8	90·2	204·9	2,207·1
Fort Lahore	105	...	...	...	9·5	2,171·4	...	9·5	...	9·5	...	...	...	...	...	28·6	19·0	19·0	66·7	...	19·0	...	...	...	28·6	361·9	9·5	...	200·0	133·3	200·0	3,285·7
Amritsar	256	...	...	...	11·7	2,359·4	15·6	...	...	...	3·9	15·6	19·5	..	7·8	50·8	23·4	54·7	23·4	...	15·6	3·9	...	...	31·2	468·7	15·6	...	128·9	128·9	121·1	3,500·0
Sialkot	1,034	...	...	1·0	49·3	607·3	1·0	2·9	...	6·8	4·8	25·1	6·8	1·0	3·9	61·9	30·0	20·1	33·8	1·0	6·8	15·5	2·9	...	34·8	458·4	6·8	...	130·6	117·0	153·8	1,789·1
Rawalpindi	2,987	...	...	2·3	31·5	217·6	19·4	46·9	...	1·0	4·7	10·4	6·0	1·7	4·7	30·5	35·5	14·1	27·8	2·0	6·4	·7	1·3	·3	26·4	490·4	9·0	5·0	86·0	92·7	105·4	1,279·9

XX —*continued.*

TABLE showing the RATIO in which the PRINCIPAL DISEASES have contributed to make up the ADMISSION-RATE of the YEAR in the Military STATIONS of the three Presidencies—continued.

STATIONS.	Average Annual Strength	Admitted into Hospital per 1,000 of Average Strength.																												
		Influenza.	Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Tonsilitis and Sorethroat.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Acute and Chronic Rheumatism.	Venereal Diseases.	Eye Diseases.	Entozoa.	Diseases of the Integuments.	Injuries.	All other Causes.	All Causes.
Campbellpur	257	...	...	...	73·9	517·5	...	27·2	...	3·9	35·0	3·9	3·9	3·9	3·9	50·6	23·3	15·6	23·3	...	15·6	...	...	...	27·2	39·6·9	...	...	70·0	124·5	112·8	1,533·0
Attock	122	...	...	...	...	1,327·9	8·2	16·4	...	24·6	24·6	16·4	10·4	...	...	41·0	57·4	8·2	24·6	...	8·2	...	...	...	8·2	393·4	8·2	8·2	98·4	172·1	213·1	2,475·4
Nowshera	599	...	...	...	26·7	1,123·5	3·3	...	...	8·3	1·7	3·3	8·3	...	6·7	53·4	46·7	6·7	10·0	...	3·3	1·7	3·3	...	25·0	355·6	8·3	23·4	120·2	106·8	103·5	2,050·1
Peshawar	1,636	...	...	·6	14·7	1,169·9	88·0	...	...	4·9	1·8	1·8	·6	1·2	4·3	32·4	18·9	3·0	11·6	1·2	6·7	·6	·6	...	5·5	148·5	9·2	·6	59·3	67·8	48·3	1,702·3
Mooltan	926	...	...	...	7·5	599·3	...	22·7	...	16·2	1·1	6·4	29·1	3·2	3·2	29·1	22·7	8·6	11·9	1·1	70·2	24·8	...	...	15·1	332·6	14·0	7·5	178·2	101·5	216·0	1,722·4
Hyderabad	393	...	...	...	...	580·1	...	12·7	2·5	7·6	...	5·1	25·4	...	2·5	20·3	25·4	...	5·1	...	2·5	...	2·5	...	2·5	264·6	22·9	7·6	68·7	89·0	183·2	1,330·8
Kurrachee	1,270	...	...	·8	5·5	682·7	·8	26·8	...	2·4	3·9	15·0	24·4	5·5	7·1	24·4	15·0	28·3	23·6	·8	5·5	10·2	2·4	1·6	18·1	380·3	13·4	1·6	79·5	76·4	187·4	1,643·3
Nowgong	361	...	...	...	24·9	401·6	11·1	27·7	...	...	...	5·5	...	...	...	5·5	19·4	11·1	38·8	...	24·9	5·5	...	...	8·3	681·4	13·8	...	91·4	96·9	152·3	1,620·5
Jhansi	682	...	...	...	41·0	473·6	1·5	16·1	1·5	...	1·5	10·3	7·3	...	...	29·3	36·6	29·3	16·1	...	16·1	...	2·9	...	33·7	351·9	14·7	...	86·5	118·8	156·9	1,445·7
Sipri	75	...	...	...	40·0	680·0	...	...	...	...	13·3	...	...	...	...	...	13·3	...	13·3	...	13·3	...	...	...	40·0	213·3	...	...	120·0	93·3	120·0	1,360·0
Agra	1,126	·9	...	...	42·6	143·8	13·3	125·2	1·8	...	6·2	14·2	9·8	5·3	...	46·2	32·8	20·4	30·2	4·4	19·5	2·7	·9	...	36·4	643·0	5·3	...	96·8	94·1	205·1	1,601·2
Nasirabad	715	...	...	...	21·0	767·8	...	...	...	...	4·2	8·4	...	2·8	4·2	21·0	22·4	15·4	39·2	...	21·0	...	...	...	19·6	300·7	5·6	5·6	64·3	93·7	111·9	1,528·7
Neemuch	499	...	...	...	22·0	1,324·6	...	2·0	...	2·0	14·0	...	4·0	...	...	36·1	20·0	...	78·1	2·0	30·1	...	2·0	...	68·1	388·8	20·0	2·0	60·1	146·3	76·1	2,298·6
Indore	108	...	9·2	...	...	212·9	...	64·8	...	...	...	9·3	...	...	...	27·8	...	9·3	18·5	9·3	9·3	...	...	...	27·8	407·4	9·3	...	83·3	175·9	203·7	1,277·8
Mhow	1,590	...	...	1·9	6·3	301·9	15·7	3·1	...	...	2·5	6·3	10·0	...	...	6·9	31·4	5·0	17·0	·6	8·8	...	5·0	...	15·1	593·1	9·4	·6	83·6	107·5	85·5	1,317·6
Ahmedabad	232	...	...	...	56·0	637·9	...	435·3	...	8·6	...	17·2	...	4·3	4·3	8·6	12·9	30·2	25·9	8·6	8·6	8·6	4·3	...	21·5	512·9	4·3	4·3	155·2	133·6	194·0	2,297·4
Deesa	869	...	...	...	24·2	507·5	16·1	19·5	...	...	6·9	31·0	16·1	4·6	...	8·0	21·8	11·5	13·8	...	9·2	...	1·0	...	16·1	407·3	17·2	1·0	107·0	90·9	157·6	1,489·0
Ahmednagar	693	...	2·9	1·4	18·7	164·5	...	7·2	...	...	...	10·1	...	2·9	2·9	11·5	11·5	20·2	13·0	1·4	4·3	2·9	...	...	18·7	292·9	5·8	1·4	41·8	77·9	53·4	767·7
Poona	2,024	...	·5	4·9	11·8	342·9	11·4	26·7	1·0	·5	2·0	4·4	5·4	...	1·5	12·3	21·2	35·1	24·7	2·5	12·8	...	·5	·5	12·8	437·7	10·9	·5	44·5	62·2	93·9	1,185·3
Kirkee	823	...	1·2	...	21·9	244·2	...	14·6	2·4	...	...	2·4	4·9	...	2·4	6·1	23·1	31·6	13·4	2·4	8·5	1·2	1·2	...	19·4	439·8	3·6	...	54·7	99·6	150·7	1,149·4
Satara	175	...	...	...	5·7	165·7	...	11·4	...	...	...	...	...	5·7	...	5·7	34·3	5·7	11·4	...	22·8	...	...	...	34·3	817·1	11·4	5·7	57·1	91·4	74·3	1,360·0
Kamptee	907	...	...	2·2	9·9	167·6	1·1	11·0	...	1·1	...	11·0	5·5	3·3	1·1	3·3	14·3	8·8	3·3	...	14·3	...	1·1	...	20·9	681·4	22·0	1·1	63·9	49·6	128·8	1,224·9
Sitabaldi	55	...	...	...	...	272·7	...	90·9	...	18·2	...	...	18·2	...	...	18·2	...	...	36·4	...	18·2	...	...	...	72·7	800·0	18·2	...	109·1	145·4	90·9	1,709·1
Belgam	990	...	...	...	2·0	86·9	1·0	6·0	1·0	...	1·0	7·0	9·0	1·0	...	6·0	9·0	12·1	...	1·0	7·0	...	1·0	...	22·2	567·7	5·0	1·0	42·4	62·6	78·8	931·3
Secunderabad, North	561	...	...	...	10·7	96·2	...	46·3	...	...	1·8	1·8	3·6	...	...	33·9	33·9	41·0	...	...	58·8	...	7·1	...	51·7	452·8	7·1	1·8	108·7	165·8	94·5	1,217·5
,, Central	545	...	...	...	40·4	146·8	...	3·7	...	...	5·5	5·5	5·5	...	3·7	5·5	27·5	45·9	1·8	1·8	22·0	...	...	...	29·4	420·2	11·1	5·5	47·7	95·4	100·9	1,025·7
,, South	1,959	...	...	...	10·2	85·2	...	85·8	...	·5	8·1	9·7	6·1	1·5	1·0	17·9	16·8	49·0	7·1	·5	13·8	...	·5	...	23·0	405·8	10·2	2·6	57·7	87·3	94·4	994·9
Jubbulpore	819	...	...	...	39·7	277·2	63·5	...	...	...	1·2	13·4	13·4	1·2	2·4	22·0	20·8	34·2	19·5	...	8·5	...	3·7	...	13·4	570·2	19·5	...	81·8	54·9	206·3	1,466·4
Saugor	354	...	...	...	14·1	288·1	...	...	...	...	8·5	8·5	11·3	11·3	2·8	5·6	45·2	16·9	22·6	2·8	25·4	2·8	2·8	...	19·8	669·5	11·3	...	67·8	73·4	146·9	1,457·6
Colaba (Bombay)	1,149	...	·9	...	8·7	209·7	...	134·9	1·7	...	3·5	14·8	10·4	·9	4·3	34·8	17·4	16·5	11·3	2·6	8·7	3·5	·9	...	55·7	563·1	17·4	...	98·3	149·7	107·9	1,477·8
Cannanore	106	...	...	...	...	18·9	...	18·9	9·4	...	9·4	9·4	9·4	...	...	37·7	75·5	9·4	9·4	...	37·7	...	...	...	9·4	509·4	...	...	311·3	188·7	358·5	1,622·6
Calicut	103	...	...	...	29·1	19·4	58·3	9·7	...	...	...	29·1	...	9·7	...	19·4	...	19·4	...	...	9·7	...	9·7	...	...	485·4	9·7	...	38·8	87·4	87·4	922·3
Mallapuram	153	...	...	...	6·5	...	...	32·7	...	...	6·5	13·0	13·0	13·0	...	26·1	13·0	26·1	...	...	32·7	...	...	...	6·5	555·6	13·0	6·5	156·9	137·3	91·5	1,150·3

Madras	709	...	...	...	52·2	14·1	1·4	201·7	1·4	2·8	...	21·2	18·3	4·2	1·4	29·6	24·0	19·7	2·8	...	32·4	1·4	1·4	...	21·1	640·3	7·1	11·3	110·0	79·0	286·3	1,585·3
St. Thomas' Mount	335	...	...	...	...	6·0	...	92·5	...	...	6·0	3·0	11·9	3·0	...	20·9	14·9	23·9	...	...	38·8	...	3·0	...	86·6	591·0	38·8	11·9	173·1	146·3	182·0	1,453·7
Pallavaram	43	...	...	...	23·3	69·8	...	23·3	...	...	...	23·3	...	...	...	...	46·5	23·3	...	...	23·3	...	...	...	46·5	534·9	23·3	...	46·5	93·0	209·3	1,186·0
Bangalore, North	1,020	18·6	...	...	11·8	110·8	2·0	37·3	...	...	2·0	6·9	2·0	1·0	1·0	31·4	46·0	28·4	...	...	14·7	...	...	...	20·6	381·4	13·7	2·0	62·7	120·5	159·8	1,080·4
,, South	1,044	...	...	...	23·0	31·6	...	47·9	·9	...	8·6	19·1	1·9	·9	1·9	34·5	18·2	30·6	...	1·9	26·8	·9	2·8	...	33·5	640·8	11·5	2·8	103·4	114·0	187·7	1,345·8
Bellary	520	...	...	...	...	173·0	...	25·0	...	...	21·1	7·7	1·9	3·8	...	9·6	21·1	17·3	...	9·6	5·8	3·8	3·8	...	17·3	430·8	17·3	15·4	53·8	53·8	144·2	1,036·5
Gnathong	106	...	...	...	...	75·5	9·4	...	...	...	...	9·4	...	...	...	47·2	37·7	...	37·7	...	18·9	...	...	...	28·3	405·6	...	...	47·2	198·1	141·5	1,056·6
Ranikhet	977	...	...	...	27·6	74·7	12·3	4·1	1·0	...	3·1	11·2	5·1	1·0	2·0	17·4	44·0	22·5	21·5	1·0	42·0	...	...	...	59·4	602·9	8·2	1·0	43·0	72·7	108·5	1,186·3
Chaubattia	313	...	...	...	23·4	41·5	54·3	...	...	...	...	3·2	...	...	3·2	38·3	83·0	54·3	105·4	...	31·9	...	3·2	...	44·7	361·0	16·0	...	28·7	60·7	95·8	1,047·9
Chakrata	995	...	...	...	14·1	444·2	1·0	6·0	2·0	...	1·0	5·0	3·0	1·0	3·0	26·1	34·2	26·1	6·0	1·0	12·1	...	3·0	2·0	28·1	372·8	6·0	3·0	31·1	79·4	90·4	1,202·0
Dagshai	855	...	...	...	63·1	112·3	...	25·7	1·2	3·5	1·2	5·8	8·2	...	2·3	25·7	33·9	18·7	96·0	...	4·7	...	1·2	...	16·4	304·1	12·8	5·8	44·4	83·0	146·2	1,016·4
Solon	220	...	...	4·5	59·1	113·6	9·1	...	4·5	4·5	...	...	13·6	...	...	4·5	59·1	72·7	...	...	18·2	...	...	...	27·3	236·4	13·6	...	31·8	77·3	109·1	859·1
Subathu	487	...	...	...	28·7	63·6	2·0	86·2	...	...	2·0	6·2	2·0	6·2	...	12·3	61·6	16·4	8·2	...	6·2	...	...	...	55·4	381·9	6·2	...	57·5	106·8	78·0	987·7
Jutogh	220	...	...	...	9·1	31·8	4·5	4·5	...	...	4·5	...	...	4·5	4·5	41·0	27·3	...	18·2	4·5	41·0	...	...	...	36·4	263·6	9·1	9·1	77·3	177·3	331·8	1,100·0
Bhagsu	72	...	...	...	13·9	69·4	13·9	...	...	...	27·8	41·7	13·9	...	...	...	125·0	27·8	83·3	...	13·9	...	...	...	83·3	138·9	83·3	...	208·3	69·4	319·4	1,333·3
Khyragully	69	...	...	...	...	115·9	...	14·5	...	...	14·5	29·0	14·5	...	...	43·5	101·4	58·0	14·5	...	29·0	...	...	...	...	275·3	...	...	86·9	188·4	188·4	1,173·9
Baragully	46	...	...	...	21·7	217·4	43·5	21·7	...	...	86·9	...	...	...	21·7	21·7	21·7	43·5	21·7	...	...	...	...	...	43·5	195·6	21·7	...	21·7	239·1	86·9	1,130·4
Kuldunnah	510	...	...	...	5·9	254·9	9·8	2·0	...	...	...	5·9	17·6	2·0	3·9	21·6	23·5	5·9	7·8	...	9·8	7·8	...	...	25·5	411·7	9·8	...	23·5	86·3	66·7	1,001·9
Kalabagh	47	...	...	...	42·5	85·1	...	...	...	...	...	21·3	21·3	...	...	21·3	21·3	...	21·3	...	21·3	...	...	...	63·8	212·8	...	...	63·8	212·8	170·2	978·7
Camp Gharial	543	...	...	...	5·5	445·7	3·7	3·7	...	...	1·8	7·4	3·7	1·8	5·5	25·8	55·2	7·4	20·2	3·7	9·2	5·5	...	...	23·9	294·6	12·9	14·7	62·6	92·1	75·5	1,182·3
,, Thobba	452	...	...	...	17·7	106·2	...	104·0	...	...	...	2·2	6·6	...	4·4	6·6	28·7	6·6	13·3	6·6	11·1	...	...	...	4·4	473·4	6·6	...	31·0	24·3	99·5	953·5
,, Lower Topa	121	...	...	...	74·4	82·6	...	41·3	...	...	...	...	...	...	...	8·3	16·5	49·6	8·3	...	8·3	...	...	...	24·8	619·8	16·5	...	41·3	148·7	74·4	1,214·9
Cherat	474	...	...	...	75·9	428·3	54·8	...	...	...	4·2	6·3	12·6	6·3	...	14·8	16·9	10·5	16·9	10·5	2·1	...	6·3	...	6·3	255·3	12·6	...	80·2	132·9	67·5	1,221·5
Quetta	2,099	...	...	...	8·1	1,176·2	11·9	·5	·9	...	6·7	8·1	9·5	4·3	22·4	116·2	76·7	12·8	24·3	1·4	11·9	2·4	1·9	...	36·7	289·7	16·7	1·4	63·8	115·7	117·2	2,137·7
Taragarh	32	...	...	...	31·2	1,000·0	...	62·5	...	...	...	...	...	...	...	62·5	31·2	125·0	93·7	...	...	...	...	...	...	468·7	...	...	93·7	31·2	218·7	2,218·7
Mount Abu	105	...	...	...	38·1	1,371·4	9·5	66·7	...	9·5	28·6	47·6	38·1	...	...	47·6	28·6	19·0	57·1	...	19·0	9·5	...	...	47·6	209·5	9·5	...	57·1	104·7	371·4	2,590·5
Purandhur	133	...	...	15·0	22·5	233·1	...	45·1	...	...	...	15·0	15·0	...	...	30·1	30·1	...	...	7·5	...	7·5	...	7·5	278·2	15·0	7·5	60·1	75·2	225·6	1,090·2
Ramandrug	42	...	...	...	...	500·0	...	...	...	...	...	...	...	...	...	23·8	...	23·8	...	...	...	23·8	...	...	...	142·9	23·8	...	23·8	119·0	214·3	1,095·2
Wellington	795	...	...	...	...	15·1	1·3	27·7	...	...	28·9	11·3	...	...	...	21·4	35·2	12·6	...	...	11·3	1·3	...	...	30·2	359·7	13·8	...	100·6	183·6	98·1	952·2
Bernardmyo	193	...	...	...	...	476·7	25·9	5·2	...	...	...	15·5	5·2	...	...	10·4	5·2	10·4	...	...	15·5	...	...	...	51·8	310·9	...	...	51·8	150·3	207·3	1,342·0
Darjeeling Depôt	407	...	...	...	...	213·7	9·8	2·4	...	...	19·6	4·9	2·4	...	4·9	29·5	7·4	19·6	14·7	...	7·4	4·9	...	...	19·6	427·5	4·9	2·4	61·4	83·5	56·5	997·5
Naini Tal ,,	198	...	...	...	15·1	90·9	...	...	...	...	15·1	20·2	10·1	...	10·1	35·3	25·2	10·1	10·1	...	20·2	...	...	...	25·2	262·6	...	...	40·4	40·4	101·0	732·3
Landour ,,	159	...	...	...	6·3	471·7	...	...	...	...	6·3	6·3	31·4	...	...	...	88·0	25·1	12·6	...	6·3	25·1	...	...	18·9	333·3	12·6	...	69·2	150·9	220·1	1,484·3
Kasauli ,,	376	...	...	...	10·6	234·0	8·1	2·6	...	2·6	8·1	2·6	2·6	10·6	2·6	10·6	45·2	15·9	34·6	2·6	18·6	5·3	...	...	34·6	468·1	15·9	2·6	77·1	133·0	143·6	1,292·5
Dalhousie ,,	809	...	...	...	22·2	755·3	...	...	...	1·2	...	8·6	21·0	11·1	9·9	30·9	29·7	42·0	38·3	1·2	16·1	18·5	...	1·2	33·4	510·5	3·7	...	16·1	54·4	127·3	1,752·8
Murree ,,	214	...	...	...	42·0	500·0	...	14·0	...	...	4·7	14·0	4·7	18·7	4·7	42·0	9·3	14·0	28·0	...	18·7	...	...	...	23·3	457·9	4·7	...	37·4	102·8	121·5	1,462·6
Pachmarhi ,,	111	...	...	...	...	468·5	9·0	18·0	...	...	...	...	...	...	...	9·0	27·0	...	...	9·0	...	...	...	...	27·0	432·4	18·0	...	9·0	54·0	162·2	1,243·2
Wellington ,,	388	...	...	...	2·6	131·4	...	28·4	...	...	12·9	23·2	2·6	5·2	...	41·2	43·8	64·4	...	...	23·2	...	...	...	56·7	342·8	18·0	...	116·0	141·8	193·3	1,243·4
Khandalla ,,	94	...	...	...	...	414·9	...	...	...	...	...	...	...	10·6	10·6	21·3	21·3	...	10·6	...	...	...	...	...	31·9	468·1	10·6	...	74·5	85·1	308·5	1,468·1
Kalat Field Force	133	...	...	...	...	466·0	...	75·2	...	...	...	7·5	...	...	30·1	7·5	45·1	52·6	75·2	...	7·5	...	...	...	22·5	112·8	...	...	22·5	45·1	52·6	962·4
Fort White Field Force	68	...	...	...	14·7	426·5	...	14·7	...	...	...	...	...	...	29·4	...	...	14·7	14·7	...	14·7	14·7	14·7	...	88·2	14·7	...	...	14·7	147·0	58·8	882·3
Bengal Troops marching	1,776	...	...	·6	12·9	141·3	10·1	7·3	...	·6	1·7	2·8	3·4	·6	2·8	12·4	20·3	25·9	8·4	·6	7·3	...	...	...	19·1	349·7	5·1	·6	51·8	63·6	73·8	822·6
Madras Troops marching	63	...	...	...	...	63·5	15·9	...	...	...	...	...	15·9	...	...	...	15·9	...	...	...	...	...	...	...	63·5	254·0	...	...	15·9	111·1	158·7	714·3
Bombay Troops marching	65	...	...	...	...	200·0	...	...	...	...	...	...	...	...	15·4	...	...	...	15·4	...	...	...	...	...	...	107·7	...	...	15·4	76·9	30·8	461·5
Deolali Depôt	679	...	...	1·5	10·3	512·5	1·5	22·1	4·4	1·5	4·4	39·8	8·8	23·6	1·5	35·3	39·8	16·2	29·4	...	25·0	5·9	8·8	...	63·3	863·0	26·5	7·4	45·6	78·0	185·6	2,661·8
Poonamallee Depôt	115	...	...	...	...	...	...	139·1	...	8·7	26·1	17·4	26·1	52·2	...	52·2	...	165·2	...	...	139·1	...	...	...	121·7	391·3	...	8·7	78·3	95·7	182·6	1,564·3
Aden	912	...	...	...	6·6	595·4	...	1·1	77·8	2·2	11·0	14·2	11·0	8·8	1·1	26·3	26·3	43·8	21·9	...	19·7	1·1	...	2·2	59·2	217·1	15·3	1·1	135·9	109·6	134·8	1,543·8

XXI.

TABLE showing the RATIO in which the PRINCIPAL DISEASES have contributed to make up the DEATH-RATE of the YEAR in the Military STATIONS of the three Presidencies.

STATIONS.	Average Annual Strength.	Died per 1,000 of the Average Strength.																								
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.	All Causes.
Port Blair	146	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Rangoon	933	...	...	4·29	...	...	...	...	...	...	1·07	...	...	1·07	...	2·74	4·29	...	3·22	...	...	...	2·14	...	...	18·22
Thayetmyo	668	...	...	1·49	1·49	...	...	...	...	...	...	...	1·49	1·49	...	...	...	...	2·99	...	...	...	...	...	...	8·98
Meiktila	389	...	...	2·57	...	...	...	...	...	...	...	...	...	2·57	2·57	...	...	...	2·57	...	...	...	...	...	...	10·28
Fort Dufferin (Mandalay)	853	1·17	...	4·69	1·17	2·34	...	...	...	...	...	1·17	...	...	...	...	...	...	1·17	...	...	...	...	...	1·17	12·90
Shwebo	409	...	...	...	2·44	...	...	...	7·33	...	...	...	...	...	...	...	2·44	...	...	...	...	...	...	...	...	12·22
Bhamo	269	...	...	3·72	...	...	...	...	...	...	3·72	...	...	...	3·72	...	...	...	...	...	...	...	...	...	...	11·15
Fort William	1,138	...	...	1·76	...	...	...	...	...	...	...	...	...	·88	...	...	·88	...	...	...	...	...	...	·88	...	4·39
Dum-Dum	757	1·32	...	10·57	...	2·64	...	...	2·64	...	1·32	...	...	...	...	...	2·64	...	2·64	...	...	...	2·64	...	1·32	27·74
Barrackpore	304	...	...	5·49	...	2·75	...	...	...	...	...	...	...	2·75	2·75	...	...	...	2·75	...	...	...	...	...	...	16·48
Dinapore	886	...	...	1·13	...	...	...	...	1·13	...	...	...	...	...	...	...	...	...	1·13	...	...	...	2·26	1·13	...	6·77
Benares	380	...	...	2·63	...	...	...	...	...	...	2·63	...	...	...	...	...	2·63	...	...	...	...	...	...	...	2·63	10·53
Fyzabad	871	...	...	4·59	...	...	...	...	1·15	...	...	...	...	...	1·15	...	...	...	1·15	...	...	...	1·15	...	1·15	10·33
Lucknow	2,685	...	...	4·09	...	...	...	...	...	·37	...	...	...	·74	...	...	·37	...	1·12	·37	...	...	1·12	...	·74	8·94
Sitapur	336	...	...	5·95	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	5·95
Fatehgarh	219	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4·57
Cawnpore	782	...	...	3·84	...	...	...	...	...	...	...	...	...	3·84	...	...	...	...	1·28	...	...	...	1·28	2·56	2·56	15·35
Allahabad	1,031	...	...	2·91	...	...	...	...	·97	·97	...	...	...	2·91	·97	...	...	...	...	...	...	...	·97	...	...	9·70
Fort Allahabad	204	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	14·71	...	...	14·71
Muttra	41	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Shahjahanpur	401	...	...	14·96	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·50	17·46
Bareilly	1,196	...	...	3·34	...	...	...	...	...	...	·84	...	...	...	...	...	·84	...	...	...	...	...	...	...	1·67	6·69
Moradabad	58	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Meerut	2,213	...	...	8·59	...	...	...	...	...	...	1·35	·45	...	...	·45	...	1·80	...	...	...	...	...	1·35	1·35	...	17·17
Delhi	316	...	...	6·33	...	...	...	...	...	...	...	3·16	...	...	...	...	...	...	...	...	...	...	...	3·16	...	12·66
Roorkee	346	...	...	2·89	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·89	...	...	...	2·89	...	2·89	11·56
Umballa	2,176	·46	...	10·57	...	...	...	...	...	·46	...	·46	...	·91	...	...	·46	...	...	...	...	...	·46	...	...	13·79
Jullundur	669	...	...	17·93	...	...	...	...	...	...	...	1·46	...	...	2·99	1·49	...	...	...	1·49	...	...	...	...	4·48	29·89
Ferozepore	1,655	...	·95	4·74	...	·95	...	...	·95	...	1·89	...	...	·95	·95	...	...	...	·95	...	·95	...	...	...	·95	14·22
Meean Meer	898	3·34	...	3·34	...	3·34	...	...	2·23	2·23	1·11	...	...	1·11	2·23	1·11	1·11	...	2·23	1·11	...	...	...	...	...	24·50
Fort Lahore	105	...	...	9·52	...	...	...	...	9·52	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	19·05
Amritsar	256	...	...	...	...	...	...	...	...	...	3·91	...	...	...	3·91	...	...	...	...	...	...	...	7·81	...	...	15·62
Sialkot	1,034	...	...	9·67	...	...	...	...	1·93	...	...	...	...	·97	...	...	·97	...	·97	...	1·93	...	...	...	1·93	18·38
Rawalpindi	2,987	...	·33	9·71	...	1·00	...	...	...	·33	·33	...	...	...	1·00	...	·67	...	·67	...	...	...	·67	...	·33	15·06
Campbellpur	257	...	...	11·67	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3·89	...	...	15·56

Attock	122	...	...	...	...	...	...	...	...	...	8·20	...	...	...	...	...	...	...	...	...	...	...	...	...	...	8·20	...	16·40
Nowshera	599	...	...	13·36	1·67	...	...	...	1·67	...	...	...	...	...	...	1·67	...	...	...	...	...	...	...	...	1·83	·61	·61	18·36
Peshawar	1,636	...	...	7·95	1·22	9·78	...	...	1·22	·61	...	...	...	·61	1·22	...	...	...	...	1·83	...	...	...	1·08	1·08	...	27·51
Mooltan	926	...	...	2·16	1·08	...	...	...	3·24	...	...	...	...	1·08	...	...	...	...	...	1·08	...	...	...	...	...	...	10·80
Hyderabad	393	...	...	...	...	...	...	...	2·54	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·54
Kurrachee	1,270	...	·79	·79	...	...	..	...	...	1·57	·79	...	...	1·57	2·36	...	·79	...	·79	...	...	..	...	...	...	2·36	11·81
Nowgong	361	...	...	5·54	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	5·54
Jhansi	682	...	...	16·12	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·47	...	...	...	...	...	17·60
Sipri	75	...	...	13·33	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	13·33
Agra	1,126	...	...	12·43	...	·89	...	...	...	...	...	...	...	1·78	...	...	...	...	4·44	...	...	...	...	...	·89	·89	21·31
Nasirabad	715	...	...	4·20	...	...	...	...	...	1·40	1·40	...	...	...	1·40	1·40	...	...	...	...	...	...	...	...	...	...	9·79
Neemuch	499	...	...	10·02	...	...	...	...	2·00	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·00	14·03
Indore	108	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	9·26	...	...	...	...	...	...	...	9·26
Mhow	1,590	...	...	2·52	...	...	...	...	...	...	...	...	...	...	...	·63	...	...	...	...	...	...	1·89	...	·63	...	5·66
Ahmedabad	232	...	...	25·86	4·31	...	...	...	4·31	...	...	...	...	...	...	...	...	...	4·31	...	...	...	4·31	...	...	...	43·10
Doesa	869	...	...	3·45	...	...	...	...	...	1·15	...	1·15	...	1·15	...	...	...	...	...	...	...	...	...	1·15	...	...	8·06
Ahmednagar	693	2·89	...	1·44	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·44	...	...	5·77
Poona	2,024	·49	·49	4·94	...	·49	...	...	...	...	·49	...	...	...	·49	·49	·49	...	·49	...	...	...	·49	·49	·49	...	10·38
Kirkee	823	1·21	...	2·43	...	...	...	...	...	...	1·21	...	..	...	...	...	1·21	...	1·21	...	...	...	1·21	...	...	...	8·51
Satara	175	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	11·43	...	...	...	11·43
Kamptee	907	...	...	1·10	1·10	...	...	...	1·10	...	...	...	...	1·10	...	...	...	...	...	...	...	...	...	...	...	...	4·41
Sitabaldi	55	...	...	...	...	...	...	...	18·18	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	18·18
Belgam	990	...	...	...	...	...	...	...	...	...	...	...	1·01	...	...	1·01	...	...	1·01	...	...	...	...	1·01	...	...	4·04
Secunderabad, North	561	...	...	1·78	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·78	...	1·78	...	5·35
,, Central	545	...	...	7·34	...	...	...	...	...	...	1·83	...	...	...	...	...	...	...	1·83	...	...	...	1·83	...	...	...	12·84
,, South	1,959	...	...	5·62	...	...	...	...	...	...	...	...	...	...	...	...	1·02	...	·51	...	...	...	1·53	·51	·51	...	9·70
Jubbulpore	819	...	...	6·11	...	...	...	...	...	...	1·22	...	...	...	...	...	...	...	...	...	...	...	...	...	3·66	...	10·99
Saugor	354	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·82	...	...	...	...	2·82	2·82	...	8·47
Colaba (Bombay)	1,149	...	..	4·35	...	...	...	...	...	...	...	...	·87	1·74	·87	...	...	...	1·74	...	...	...	2·61	·87	1·74	...	14·80
Cannanore	106	...	...	...	...	...	...	...	...	...	9·43	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	9·43
Calicut	103	...	...	19·42	...	...	...	...	...	...	...	...	...	9·71	...	...	...	...	...	...	...	...	19·42	...	...	...	48·54
Mallapuram	153	...	...	6·54	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	6·54	...	...	...	13·07
Madras	709	...	...	11·28	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·82	...	14·10
St. Thomas' Mount	335	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·99	...	2·99	...	5·97
Pallavaram	43	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bangalore, North	1,020	...	...	1·96	...	...	...	...	...	...	...	...	...	...	...	...	·98	...	...	...	...	...	1·96	...	...	...	4·90
,, South	1,044	...	...	2·87	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·91	...	·96	...	5·75
Bellary	520	...	...	...	...	...	...	...	...	1·92	...	...	...	1·92	1·92	...	...	...	7·69	...	...	...	...	...	...	...	13·46
Gnathong	106	...	...	...	...	9·43	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	9·43
Ranikhet	977	...	...	2·05	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·02	...	...	...	1·02	...	1·02	...	5·12
Chaubattia	313	...	...	3·19	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3·19
Chakrata	995	...	...	3·01	...	...	...	...	...	...	...	...	...	1·00	...	...	...	...	1·00	...	...	...	2·01	...	1·00	...	8·04
Dagshai	855	...	...	10·53	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·17	...	11·70
Solon	220	...	...	18·18	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	18·18
Subathu	487	...	...	8·21	...	2·05	...	...	...	...	...	...	...	2·05	...	...	...	...	...	...	...	...	...	...	2·05	...	14·37
Jutogh	220	...	...	4·55	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4·55
Bhagsu	72	...	...	...	...	...	...	...	...	13·89	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	13·89
Khyragully	69	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Baragully	46	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kuldunnah	510	...	...	3·92	...	...	...	...	...	...	...	...	...	...	...	1·96	...	...	...	...	...	...	1·96	...	1·96	...	9·80
Kalabagh	47	...	...	42·55	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	42·55
Camp Gharial	543	...	...	...	...	...	...	...	...	...	...	...	...	...	1·84	...	...	...	1·84	...	...	...	...	...	...	...	3·68
,, Thobba	452	...	...	11·06	...	...	...	...	...	...	...	...	...	...	4·42	2·21	...	...	2·21	...	...	...	...	...	...	...	19·91
,, Lower Topa	121	...	...	8·26	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	8·26
Cherat	474	...	...	27·43	...	...	...	...	...	...	...	...	...	2·11	...	...	...	...	6·33	...	2·11	...	...	...	2·11	40·08	
Quetta	2,099	...	...	2·38	1·91	·48	...	...	...	...	·95	...	·48	·48	6·67	1·43	·95	...	·95	...	...	...	1·91	1·43	1·43	21·44	
Taragarh	32	...	...	31·25	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	31·25
Mount Abu	105	...	...	...	...	...	...	...	9·52	...	...	...	...	...	...	...	9·52	...	...	...	...	...	...	...	...	...	19·05
Purandhur	133	...	...	15·04	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	15·04
Ramandrug	42	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Wellington	795	...	...	...	...	...	...	...	...	...	...	...	...	1·26	...	...	...	...	...	...	...	...	...	...	...	...	1·26
Bernardmyo	193	...	...	...	...	...	...	...	...	...	10·36	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	10·36

EUROPEAN TROOPS, 1893.

XXI —*continued.*

TABLE showing the RATIO in which the PRINCIPAL DISEASES have contributed to make up the DEATH-RATE of the YEAR in the Military STATIONS of the three Presidencies—continued.

STATIONS.	Average Annual Strength.	Died per 1,000 of the Average Strength.																								
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.	All Causes.
Darjeeling Depôt	407	...	...	...	...	2·46	...	...	...	2·46	...	...	...	...	2·46	4·91	...	...	...	...	...	...	...	...	2·46	14·74
Naini Tal ,,	198	...	...	5·05	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	10·10	...	5·05	20·20
Landour ,,	159	...	...	6·29	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	6·29
Kasauli ,,	376	...	...	2·66	...	2·66	...	...	...	...	...	...	...	...	2·66	...	...	...	...	...	...	...	...	...	5·32	13·30
Dalhousie ,,	809	...	...	7·42	...	...	...	...	1·24	...	...	...	...	...	6·18	...	4·94	...	2·47	...	...	...	...	...	1·24	23·48
Murree ,,	214	...	...	18·69	...	...	...	...	...	...	...	...	...	9·35	...	...	...	...	9·35	...	...	...	...	...	...	37·38
Pachmarhi ,,	111	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	9·01	...	...	...	...	...	...	9·01
Wellington ,,	388	...	...	2·58	...	...	...	...	...	...	...	2·58	...	...	...	...	...	...	...	...	...	...	...	...	...	5·15
Khandalla ,,	94	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kalat Field Force	133	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Fort White Field Force	68	...	...	14·71	...	...	...	...	...	...	...	...	14·71	...	...	...	...	...	...	...	...	...	14·71	...	...	44·12
Bengal Troops marching	1,776	...	...	...	...	...	...	...	·56	...	...	...	1·13	1·13	...	·56	...	...	...	...	...	...	1·69	...	·56	5·63
Madras Troops marching	63	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	15·87	...	...	...	15·87	...	...	31·75
Bombay Troops marching	65	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	15·38	...	15·38	30·77
Deolali Depôt	679	...	...	5·89	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·47	...	...	...	1·47	8·84
Poonamallee Depôt	115	...	...	...	...	...	...	...	...	...	...	...	...	8·70	...	...	...	...	...	...	...	...	...	...	...	8·70
Aden	912	...	...	2·19	1·10	...	...	...	1·10	...	1·10	...	...	...	...	...	3·29	...	...	...	...	...	...	...	3·29	12·06

XXII.

TABLE showing the MORTALITY in each STATION, the CAUSES of DEATH, and the RATIO of DEATHS to STRENGTH.

STATIONS.	Average Annual Strength.	Causes of Death.																							Total Deaths.		Died per 1,000 of strength.	
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other causes.	In Hospital.	Out of Hospital.	Out of Hospital.	In and out of Hospital.
Port Blair	146	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Rangoon	933	...	...	4	...	...	...	...	...	...	1	...	...	1	...	2	4	...	3	...	...	...	2	...	...	14	3	3·22	18·22
I.—Burma Coast and Bay Islands	1,079	...	...	4	...	...	...	...	...	...	1	...	...	1	...	2	4	...	3	...	...	...	2	...	...	14	3	2·78	15·76
Thayetmyo	668	...	...	1	1	...	...	...	...	...	...	...	1	1	...	...	...	...	2	...	...	...	...	...	...	5	1	1·49	8·98
Meiktila	389	...	...	1	...	...	...	...	...	...	...	...	...	1	1	...	...	...	1	...	...	...	...	...	...	4	...	...	10·28
Fort Dufferin (Mandalay)	853	1	...	4	1	2	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	...	...	...	1	11	...	...	12·90
Shwebo	409	...	...	...	1	...	...	...	3	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	4	1	2·44	12·22
Bhamo	269	...	...	1	...	...	...	...	...	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	3	...	...	11·15
II.—Burma Inland	2,588	1	...	7	3	2	...	...	3	...	1	1	1	2	2	...	1	...	4	...	...	...	...	...	1	27	2	·77	11·20
Fort William	1,138	...	...	2	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	1	...	4	1	·88	4·39
Dum-Dum	757	1	...	8	...	2	...	...	2	...	1	...	...	...	...	...	2	...	2	...	...	...	2	...	1	21	...	...	27·74
Barrackpore	364	...	...	2	...	1	...	...	...	...	...	...	...	1	1	...	...	...	1	...	...	...	...	...	...	6	...	...	16·48
IV.—Bengal and Orissa	2,259	1	...	12	...	3	...	...	2	...	1	...	...	2	1	...	3	...	3	...	...	...	2	1	1	31	1	·44	14·17
Dinapore	886	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	...	2	1	...	4	2	2·26	6·77
Benares	380	...	...	1	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	1	4	...	...	10·53
Fyzabad	871	...	...	4	...	...	...	...	1	...	...	...	...	...	1	...	...	...	1	...	...	...	1	...	1	8	1	1·15	10·33
Lucknow	2,685	...	...	11	...	...	...	...	...	1	...	...	...	2	...	...	1	...	3	1	...	...	3	...	2	21	3	1·12	8·94
Sitapur	336	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	5·95
Fatehgarh	219	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	4·57	4·57
Cawnpore	782	...	...	3	...	...	...	...	...	...	...	...	...	3	...	...	...	...	1	...	...	...	1	2	2	11	1	1·28	15·35
Allahabad	1,031	...	...	3	...	...	...	...	1	1	...	...	...	3	1	...	...	...	...	...	...	...	1	...	...	10	...	...	9·70
Fort Allahabad	204	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	...	3	14·71	14·71
V.—Gangetic Plain and Chutia Nagpur	7,394	...	...	25	...	...	...	...	3	2	1	...	...	8	2	...	2	...	6	1	...	...	12	3	6	60	11	1·49	9·60

XXII —*continued.*

TABLE showing the MORTALITY in each STATION, the CAUSES of DEATH, and the RATIO of DEATHS to STRENGTH—continued.

STATIONS.	Average Annual Strength.	Causes of Death.																								Total Deaths.		Died per 1,000 of strength.	
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.	In Hospital.	Out of Hospital.	Out of Hospital.	In and out of Hospital.
Muttra	41	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	...
Shahjahanpur	401	...	...	6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	7	...	...	17·46
Bareilly	1,196	..	..	4	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	2	8	...	...	6·69
Moradabad	58	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Meerut	2,213	...	...	19	...	..	...	...	...	...	3	1	...	...	1	...	4	...	...	...	...	...	3	3	4	34	4	1·80	17·17
Delhi	316	...	...	2	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	2	2	6·33	12·66
Roorkee	346	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	1	3	1	2·89	11·56
Umballa	2,176	1	...	23	...	...	...	...	...	1	1	1	...	2	...	...	1	...	...	...	...	...	1	...	..	29	1	·46	13·79
Jullundur	669	...	...	12	...	...	...	...	...	...	...	1	...	...	2	1	...	...	...	1	...	...	...	...	3	20	...	...	29·89
Ferozepore	1,055	...	1	5	...	1	...	...	1	...	2	...	...	1	1	...	...	...	1	...	1	...	...	...	1	15	...	...	14·22
Mecan Meer	898	3	...	3	...	3	...	...	2	2	1	...	...	1	2	1	1	...	2	1	...	...	..	...	...	21	1	1·11	24·50
Fort Lahore	105	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	19·05
Amritsar	256	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	...	..	...	...	2	...	...	2	2	7·81	15·62
Sialkot	1,034	...	...	10	...	...	...	...	2	...	...	...	...	1	...	...	1	...	1	...	2	...	...	...	2	19	...	...	18·38
Rawalpindi	2,987	...	1	29	...	3	...	...	...	1	1	...	...	...	3	...	2	...	2	...	...	...	2	...	1	43	2	·67	15·06
VI.—Upper Sub-Himalayan	13,751	4	2	115	...	7	...	...	6	4	9	4	...	5	10	2	10	...	7	2	3	...	9	4	15	205	13	·95	15·85
Campbellpur	257	...	...	3	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	1	...	..	4	...	...	15·56
Attock	122	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	1	8·20	16·40
Nowshera	599	...	...	8	1	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	10	1	1·67	18·36
Peshawar	1,636	...	...	13	2	16	...	...	2	1	...	...	...	1	2	...	...	...	3	...	...	...	3	1	1	40	5	3·06	27·51
Mooltan	926	..	...	2	1	...	...	...	3	...	...	...	...	1	...	...	..	...	1	...	...	...	1	1	...	9	1	1·08	10·80
Hyderabad	393	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	2·54	2·54
Kurrachee	1,270	...	1	1	...	...	...	..	...	2	1	...	...	2	3	...	1	...	1	...	...	...	...	...	3	15	...	...	11·81
VII.—Indus Valley and N.-W. Rajputana	5,203	...	1	27	4	16	...	...	7	4	1	..	...	4	6	...	1	...	5	...	...	...	5	3	4	79	9	1·73	16·91
Nowgong	361	...	...	2	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	5·54
Jhansi	682	...	...	11	...	...	...	...	...	...	...	...	...	...	...	...	...	..	...	...	1	...	...	...	...	12	...	...	17·60
Sipri	75	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	13·33
Agra	1,126	...	...	14	...	1	...	...	...	...	...	...	...	2	...	...	...	...	5	...	...	...	...	1	1	23	1	·89	21·31
Nasirabad	715	...	...	3	...	...	...	...	...	1	1	...	...	...	1	1	...	...	...	...	...	...	...	...	...	7	...	...	9·79
Neemuch	499	...	...	5	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	7	...	...	14·03
Indore	108	...	..	...	...	...	..	..	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	9·26
Mhow	1,590	...	...	4	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	3	...	1	9	...	...	5·66
Ahmedabad	232	...	...	6	1	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	9	1	4·31	43·10
Deesa	869	...	...	3	...	...	...	...	...	1	...	1	...	1	...	...	...	...	...	...	...	...	...	1	...	7	...	...	8·06
VIII.—S. E. Rajputana, C. I. & Gujarat	6,257	...	...	49	1	1	...	...	2	2	1	1	...	3	1	2	...	...	7	...	1	...	4	2	3	78	2	·32	12·79

STATIONS.	Average Annual Strength.	Causes of Death.																								Total Deaths.		Died per 1,000 of Strength.	
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.	In Hospital.	Out of Hospital.	Out of Hospital.	In and out of Hospital.
Ahmednagar	693	2	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	3	1	1·44	5·77
Poona	2,024	1	1	10	...	1	...	...	...	...	1	...	...	...	1	1	1	...	1	...	...	...	1	1	1	19	2	·99	10·38
Kirkee	823	1	...	2	...	...	...	...	...	...	1	...	...	...	...	...	1	...	1	...	...	...	1	...	...	7	...	...	8·51
Satara	175	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	2	11·43	11·43
Kamptee	907	...	...	1	1	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	4	...	...	4·41
Sitabaldi	55	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	18·18
Belgam	990	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	1	...	...	...	...	1	...	3	1	1·01	4·04
Secunderabad, North	561	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	3	...	...	5·35
,, Central	545	...	...	4	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	1	...	...	6	1	1·83	12·84
,, South	1,959	...	...	11	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1	...	...	...	3	1	1	15	4	2·04	9·70
Jubbulpore	819	...	...	5	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	3	9	...	...	10·99
Saugor	354	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	1	2	1	2·82	8·47
IX.—Deccan	9,905	4	1	35	1	1	...	...	2	...	4	1	...	1	1	2	4	...	6	...	...	...	9	5	7	72	12	1·21	8·48
Colaba (Bombay)	1,149	...	...	5	...	...	...	...	...	...	...	...	1	2	1	...	...	...	2	...	...	...	3	1	2	15	2	1·74	14·80
Cannanore	106	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	9·43
Calicut	103	...	...	2	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	2	...	...	4	1	9·71	48·54
Mallapuram	153	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	1	6·54	13·07
X.—Western Coast	1,511	...	...	8	...	...	...	...	...	...	1	...	1	3	1	...	...	...	2	...	...	...	6	1	2	21	4	2·65	16·54
Madras	709	...	...	8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	10	...	...	14·10
St. Thomas' Mount	335	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	2	...	...	5·97
Pallavaram	43	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bangalore, North	1,020	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	2	...	...	4	1	·98	4·90
,, South	1,044	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1	6	...	...	5·75
Bellary	520	...	...	...	...	...	...	...	...	1	...	...	...	1	1	...	...	...	4	...	...	...	...	...	...	6	1	1·92	13·46
XI.—Southern India	3,671	...	...	13	...	...	...	...	...	1	...	...	...	1	1	...	1	...	4	...	...	...	5	...	4	28	2	·54	8·17
Gnathong	106	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	9·43
Ranikhet	977	...	..	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	1	4	1	1·02	5·12
Chaubuttia	313	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	3·19
Chakrata	995	...	...	3	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	2	...	1	6	2	2·01	8·04
Dagshai	855	...	...	9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	10	...	...	11·70
Solon	220	...	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4	...	...	18·18
Subathu	487	...	...	4	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	7	...	...	14·37
Jutogh	220	...	..	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	4·55
Bhagsu	72	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	13·89
Khyragully	69	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...

XXII —*concluded.*

TABLE showing the MORTALITY in each STATION, the CAUSES of DEATH, and the RATIO of DEATHS to STRENGTH —concluded.

STATIONS.	Average Annual Strength.	Causes of Death.																						Total Deaths.		Died per 1,000 of strength.	
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Alcoholism.	Nervous Diseases.	Valve Disease and Aneurysm.	Other Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Urinary Diseases.	Scurvy.	Injuries.	Suicide.	All other Causes.	In Hospital.	Out of Hospital.	Out of Hospital.	In and out of Hospital.
Baragully	46	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kuldunnah	510	...	...	2	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	1	5	...	...	9·80
Kalabagh	47	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	42·55
Camp Gharial	543	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	...	...	...	2	...	...	3·68
„ Thobba	452	...	...	5	...	...	...	...	...	...	...	...	...	...	2	1	...	...	1	...	...	...	...	...	...	9	...	...	19·91
„ Lower Topa	121	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	8·26
Cherat	474	...	...	13	...	...	...	...	...	...	...	...	...	1	...	...	...	...	3	...	1	...	...	...	1	19	...	...	40·08
Quetta	2,099	...	...	5	4	1	...	...	...	...	2	...	1	1	14	3	2	...	2	...	...	...	4	3	3	39	6	2·86	21·44
Taragarh	32	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	31·25
Mount Abu	105	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	2	...	...	19·05
Purandhur	133	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	15·04
Ramandrug	42	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Wellington	795	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1·26
Bernardmyo	193	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	10·36
XIIa.—Hill Stations	9,906	...	...	55	4	3	...	...	1	1	4	...	1	5	17	5	3	...	9	...	1	...	8	3	9	120	9	·91	13·02
Darjeeling Depôt	407	...	...	...	...	1	...	...	...	1	...	...	...	...	1	2	...	...	...	...	...	...	...	...	1	6	...	...	14·74
Naini Tal „	198	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1	3	1	5·05	20·20
Landour „	159	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	6·29
Kasauli „	376	...	...	1	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	5	...	...	13·30
Dalhousie „	809	...	...	6	...	...	...	...	1	...	...	...	...	...	5	...	4	...	2	...	...	...	...	...	1	19	...	...	23·48
Murree „	214	...	...	4	...	...	...	...	...	...	...	...	...	2	...	...	...	...	2	...	...	...	...	...	...	8	...	...	37·38
Pachmarhi „	111	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	9·01
Wellington „	388	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	5·15
Khandalla „	94	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
XIIb.—Hill Convalescent Depôts	2,756	...	...	14	...	2	...	...	1	1	...	1	...	2	7	2	4	...	5	...	...	...	2	...	5	45	1	·36	16·69
Kalat Field Force	133	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Fort White Field Force	68	...	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	1	2	29·41	44·12
Bengal Troops marching	1,776	...	...	...	...	...	...	...	1	...	...	...	2	2	...	1	...	...	...	...	...	...	3	...	1	7	3	1·69	5·63
Madras Troops marching	63	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	1	1	15·87	31·75
Bombay Troops marching	65	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	1	1	15·38	31·77
Deolali Depôt	679	...	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	6	...	...	8·84
Poonamallee Depôt	115	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	8·70
Aden	912	...	...	2	1	...	...	...	1	...	1	...	...	...	...	...	3	...	...	...	...	...	...	...	3	11	...	...	12·06
Army of Bengal	43,150	5	2	276	8	32	...	...	19	10	14	4	3	27	40	10	23	...	40	3	5	...	41	16	43	571	48	1·11	14·35
„ of Madras	13,419	1	...	45	3	2	...	...	3	1	6	3	2	7	3	3	8	...	15	...	...	...	17	2	7	110	18	1·34	9·54
„ of Bombay	13,522	4	2	50	3	1	...	...	7	4	5	1	1	6	6	3	7	...	7	...	1	...	12	4	13	127	10	·74	10·13
Army of India	70,091	10	4	371	14	35	...	...	29	15	25	8	6	40	49	16	36	...	62	3	6	...	70	22	63	808	76	1·08	12·61

XXIII.

TABLE showing the PREVALENCE of INFLUENZA in each MONTH, and the DISTRIBUTION of the DISEASE by STATIONS and PRESIDENCIES.*

STATIONS.	Average Annual Strength.	Number of Admissions into Hospital in each Month.												Total Admissions of the year.	Admission-rate per 1,000 of strength.	Number of Deaths.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.				
VI.—Umballa . . .	2,176	...	...	...	...	...	...	...	...	...	...	...	1	1	·5	...	...
VIII.—Agra . . .	1,126	1	...	...	...	...	...	...	...	...	...	...	...	1	·9	...	...
XI.—Bangalore, North .	1,020	...	...	...	15	4	...	...	...	...	...	...	...	19	18·6	...	...
ARMY OF BENGAL . .	43,150	1	...	...	...	...	...	...	...	...	...	...	1	2	...	...	...
„ OF MADRAS . .	13,419	...	...	...	15	4	...	...	...	...	...	...	...	19	1·4	...	...
„ OF BOMBAY . .	13,522	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
ARMY OF INDIA .	70,091	1	...	...	15	4	...	...	...	...	...	...	1	21	·3	...	...

* Stations where Influenza did not occur are not shown in this table.

XXIV.

TABLE showing the PREVALENCE of CHOLERA in each MONTH and the DISTRIBUTION of the disease by STATIONS and PRESIDENCIES.*

STATIONS.	Average Annual Strength.	Number of Admissions into Hospital in each Month.												Total admissions of the year.	Admission-rate per 1,000 of strength.	Number of deaths.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.				
II.—Fort Dufferin (Mandalay) . . .	853	...	...	...	...	...	...	1	...	...	...	...	...	1	1·2	1	1·17
IV.—Dum-Dum . .	757	...	...	...	...	...	1	...	...	...	...	...	...	1	1·3	1	1·32
VI.—Meerut . . .	2,213	...	...	...	1	...	...	...	...	...	...	...	...	1	·4	...	...
Umballa . . .	2,176	...	...	...	...	4	...	...	...	...	...	...	...	4	1·8	1	·46
Meean Meer . .	898	...	...	...	...	3	...	...	...	...	...	...	...	3	3·3	3	3·34
VIII.—Indore . . .	108	...	...	...	...	...	...	...	1	...	...	...	...	1	9·3	...	...
IX.—Ahmednagar . .	693	...	...	...	...	...	...	...	1	...	1	...	...	2	2·9	2	2·89
Poona . . .	2,024	...	...	...	...	...	...	...	1	...	...	...	...	1	·5	1	·49
Kirkee . . .	823	...	...	...	...	...	...	...	1	...	...	...	...	1	1·2	1	1·21
X.—Colaba (Bombay) .	1,149	...	...	1	...	...	...	...	...	...	...	...	...	1	·9	...	...
ARMY OF BENGAL . .	43,150	...	...	...	1	7	1	...	...	...	...	...	...	9	·2	5	·11
,, OF MADRAS . .	13,419	...	...	...	...	...	...	1	...	...	...	...	...	1	·1	1	·07
,, OF BOMBAY . .	13,522	...	...	1	...	...	...	...	4	...	1	...	...	6	·4	4	·29
ARMY OF INDIA .	70,091	...	...	1	1	7	1	1	4	...	1	...	...	16	·2	10	·14

* Stations where Cholera did not occur are not shown in this table.

XXV.

TABLE showing the PREVALENCE of ENTERIC FEVER in each MONTH and the DISTRIBUTION of the disease by STATIONS and GROUPS of STATIONS.

STATIONS.	Average Annual Strength.	Number of Admissions into Hospital in each Month.												Total admissions of the year.	Admission-rate per 1,000 of strength.	Number of deaths.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.				
Port Blair	146	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Rangoon	933	...	...	...	1	3	1	2	...	...	1	3	2	13	13·9	4	4·29
I.—Burma Coast and Bay Islands	1,079	...	...	...	1	3	1	2	...	...	1	3	2	13	12·0	4	3·71
Thayetmyo	668	...	...	...	...	...	1	1	...	...	...	...	...	2	3·0	1	1·49
Meiktila	389	...	...	...	1	...	...	...	1	...	...	...	...	2	5·1	1	2·57
Fort Dufferin (Mandalay)	853	...	...	...	...	1	2	1	2	...	...	...	...	6	7·0	4	4·69
Shwebo	409	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bhamo	269	...	...	1	...	...	...	...	...	...	...	...	...	1	3·7	1	3·72
II.—Burma Inland	2,588	...	...	1	1	1	3	2	3	...	...	...	...	11	4·2	7	2·70
Fort William	1,138	3	...	...	...	1	...	...	...	...	...	...	...	4	3·5	2	1·76
Dum-Dum	757	...	1	1	...	3	1	3	...	1	...	1	...	11	14·5	8	10·57
Barrackpore	364	1	...	1	...	...	...	1	1	1	3	1	...	9	24·7	2	5·49
IV.—Bengal and Orissa	2,259	4	1	2	...	4	1	4	1	2	3	2	...	24	10·6	12	5·32
Dinapore	886	...	1	2	1	5	1	3	...	1	1	4	...	19	21·4	1	1·13
Benares	380	...	...	...	1	5	...	...	...	...	1	1	1	9	23·7	1	2·63
Fyzabad	871	...	...	...	3	6	2	...	2	2	5	1	2	23	26·4	4	4·59
Lucknow	2,685	4	...	2	7	6	4	3	6	7	11	4	19	73	27·2	11	4·09
Sitapur	336	...	6	7	...	...	...	...	..	...	...	...	...	13	38·7	2	5·95
Fatehgarh	219	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cawnpore	782	...	...	...	...	1	...	...	2	3	1	2	...	9	11·5	3	3·84
Allahabad	1,031	...	...	...	...	4	...	2	2	4	6	1	2	21	20·4	3	2·91
Fort Allahabad	204	...	...	...	...	...	1	...	...	...	...	...	...	1	4·9	...	...
V.—Gangetic Plain and Chutia Nagpur	7,394	4	7	11	12	27	8	8	12	17	25	13	24	168	22·7	25	3·38
Muttra	41	...	...	...	...	...	...	...	...	...	...	...	2	2	48·8	...	...
Shahjahanpur	401	2	...	...	2	3	...	...	7	...	3	4	5	26	64·8	6	14·96
Bareilly	1,196	...	...	...	...	3	2	...	4	1	2	6	8	26	21·7	4	3·34
Moradabad	58	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Meerut	2,213	...	...	...	1	28	10	2	5	1	6	16	12	81	36·6	19	8·59
Delhi	316	...	...	...	...	2	...	1	1	...	...	...	...	4	12·6	2	6·33
Roorkee	346	...	...	...	1	3	...	1	1	1	...	...	...	7	20·2	1	2·89
Umballa	2,176	...	...	1	5	18	9	4	6	13	5	7	10	78	35·8	23	10·57
Jullundur	669	...	...	1	2	14	4	2	6	...	3	1	...	33	49·3	12	17·93
Ferozepore	1,055	...	...	...	...	1	4	1	3	3	...	2	...	14	13·3	5	4·74
Meean Meer	898	...	...	...	...	...	3	1	...	...	...	...	...	4	4·4	3	3·34
Fort Lahore	105	...	...	...	1	...	...	...	...	...	...	...	...	1	9·5	1	9·52
Amritsar	236	...	...	...	...	3	...	...	...	...	...	...	...	3	11·7	...	...
Sialkot	1,034	...	1	...	...	34	10	3	...	1	1	1	...	51	49·3	10	9·67
Rawalpindi	2,987	5	1	4	1	17	18	14	14	8	4	5	3	94	31·5	29	9·71
VI.—Upper Sub-Himalayan	13,751	7	2	6	13	126	60	29	47	28	24	42	40	424	30·8	115	8·36
Campbellpur	257	...	...	...	...	9	4	1	2	1	...	2	...	19	73·9	3	11·67
Attock	122	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nowshera	599	...	...	...	1	5	10	...	...	...	...	...	...	16	26·7	8	13·36
Peshawar	1,636	...	...	...	...	3	6	4	6	4	1	...	...	24	14·7	13	7·95
Mooltan	926	1	...	...	1	2	2	...	...	1	...	...	...	7	7·5	2	2·16
Hyderabad	393	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kurrachee	1,270	...	1	1	1	1	...	1	1	...	...	1	...	7	5·5	1	·79
VII.—Indus Valley and N.-W. Rajputana	5,203	1	1	1	3	20	22	6	9	6	1	3	...	73	14·0	27	5·19
Nowgong	361	...	...	...	...	...	...	1	...	6	2	...	...	9	24·9	2	5·54
Jhansi	682	1	1	1	...	2	...	4	13	5	1	...	...	28	41·0	11	16·12
Sipri	75	...	...	...	...	...	...	...	2	1	...	...	...	3	40·0	1	13·33
Agra	1,126	1	5	...	3	7	3	4	10	8	6	...	1	48	42·6	14	12·43
Nasirabad	715	2	...	3	6	2	1	...	...	1	...	...	...	15	21·0	3	4·20
Neemuch	499	...	...	...	...	...	1	1	6	2	...	...	1	11	22·0	5	10·02
Indore	108	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mhow	1,590	...	...	...	...	2	...	...	7	1	...	...	...	10	6·3	4	2·52
Ahmedabad	232	...	1	...	3	...	2	...	5	2	...	...	...	13	56·0	6	25·86
Deesa	869	4	1	5	9	...	...	...	...	1	1	...	...	21	24·2	3	3·45
VIII.—S. E. Rajputana, C. I. and Gujarat	6,257	8	8	9	21	13	7	10	43	27	10	...	2	158	25·2	49	7·83

XXV—*continued.*

TABLE showing the PREVALENCE of ENTERIC FEVER in each MONTH and the DISTRIBUTION of the disease by STATIONS and GROUPS of STATIONS—continued.

STATIONS.	Average Annual Strength.	Number of Admissions into Hospital in each Month.												Total admissions of the year.	Admission-rate per 1,000 of strength	Number of deaths.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.				
Ahmednagar	693	1	1	1	1	4	1	4	...	...	...	...	...	13	18·7	1	1·44
Poona	2,024	2	3	1	2	...	...	6	4	4	1	...	1	24	11·8	10	4·94
Kirkee	823	2	2	2	2	2	2	1	1	2	2	...	...	18	21·9	2	2·43
Satara	175	...	...	...	...	...	1	...	...	...	...	...	...	1	5·7	...	...
Kamptee	907	...	...	...	...	1	...	4	1	1	2	...	...	9	9·9	1	1·10
Sitabaldi	55	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Belgam	990	1	...	...	...	1	...	...	...	...	...	...	...	2	2·0	...	...
Secunderabad, North	561	...	...	...	...	1	...	2	...	...	1	2	...	6	10·7	1	1·78
,, Central	545	11	...	...	...	1	...	...	...	4	5	1	...	22	40·4	4	7·34
,, South	1,959	1	1	...	1	1	2	1	4	4	4	...	1	20	10·2	11	5·62
Jubbulpore	819	4	1	3	8	5	1	5	2	1	1	1	...	32	39·7	5	6·11
Saugor	354	...	...	...	...	2	...	...	...	...	2	...	1	5	14·1	...	...
IX.—Deccan	9,905	22	8	7	14	18	7	23	12	16	18	4	3	152	15·3	35	3·53
Colaba (Bombay)	1,149	1	...	...	...	...	1	2	5	1	...	...	...	10	8·7	5	4·35
Cannanore	106	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Calicut	103	...	...	...	...	...	...	...	2	1	...	...	...	3	29·1	2	19·42
Mallapuram	153	...	...	1	...	...	...	...	...	...	...	...	...	1	6·5	1	6·54
X.—Wetsern Coast	1,511	1	...	1	...	...	1	2	7	2	...	...	...	14	9·3	8	5·29
Madras	709	4	...	...	...	...	...	3	28	2	...	...	...	37	52·2	8	11·28
St. Thomas' Mount	335	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Pallavaram	43	...	...	...	...	...	...	...	1	...	...	...	...	1	23·3	...	...
Bangalore, North	1,020	1	1	2	1	1	2	...	3	...	1	...	...	12	11·8	2	1·96
,, South	1,044	...	1	2	2	1	5	4	4	3	1	1	...	24	23·0	3	2·87
Bellary	520	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
XI.—Southern India	3,671	5	2	4	3	2	7	7	36	5	2	1	...	74	20·1	13	3·54
Gnathong	106	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Ranikhet	977	..	1	...	3	...	16	6	1	...	...	...	...	27	27·6	2	2·05
Chaubuttia	313	...	...	...	1	4	2	...	...	...	...	...	...	7	23·4	1	3·19
Chakrata	995	...	...	...	4	3	2	3	2	...	...	...	...	14	14·1	3	3·01
Dagshai	855	...	...	...	1	4	10	15	11	7	6	...	...	54	63·1	9	10·53
Solon	220	...	...	...	...	4	5	1	...	3	...	...	...	13	59·1	4	18·18
Subathu	487	...	...	...	1	...	3	4	2	3	1	...	...	14	28·7	4	8·21
Jutogh	220	...	...	...	...	...	1	...	1	...	...	...	...	2	9·1	1	4·55
Bhagsu	72	...	...	...	1	...	...	...	...	...	...	...	...	1	13·9	...	...
Khyragully	69	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Baragully	46	...	...	...	...	1	...	...	...	...	...	...	...	1	21·7	...	...
Kuldunnah	510	...	...	...	...	2	1	...	...	...	...	...	...	3	5·9	2	3·92
Kalabagh	47	...	...	...	...	2	...	...	...	...	...	...	...	2	42·5	2	42·55
Camp Gharial	543	...	...	...	...	3	...	...	...	...	...	...	...	3	5·5	...	...
,, Thobba	452	...	...	...	...	4	2	...	1	1	...	...	...	8	17·7	5	11·06
,, Lower Topa	121	...	...	...	...	5	3	...	1	...	...	...	...	9	74·4	1	8·26
Cherat	474	...	...	...	...	11	3	3	4	12	3	...	...	36	75·9	13	27·43
Quetta	2,099	...	...	5	...	...	...	2	2	...	4	1	3	17	8·1	5	2·38
Taragarh	32	...	...	...	...	1	...	...	...	...	...	...	...	1	31·2	1	31·25
Mount Abu	105	...	...	...	...	1	1	1	1	...	...	...	...	4	38·1	...	...
Purandhur	133	...	...	...	...	1	2	...	...	...	...	...	...	3	22·5	2	15·04
Ramandrug	42	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Wellington	795	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bernardmyo	193	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
XIIa.—Hill Stations	9,906	...	1	5	11	46	51	35	26	26	14	1	3	219	22·1	55	5·55
Darjeeling Depôt	407	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Naini Tal ,,	198	...	...	...	1	...	...	...	...	2	...	...	...	3	15·1	1	5·05
Landour ,,	159	...	...	...	...	1	...	...	...	...	...	...	...	1	6·3	1	6·29
Kasauli ,,	376	...	...	1	...	...	1	...	1	...	1	...	...	4	10·6	1	2·66
Dalhousie ,,	809	...	...	...	1	4	2	1	2	5	3	...	...	18	22·2	6	7·42
Murree ,,	214	...	...	...	...	5	3	1	...	...	...	...	...	9	42·0	4	18·69
Pachmarhi ,,	111	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Wellington ,,	388	...	...	...	...	...	1	...	...	...	...	...	...	1	2·6	1	2·58
Khandalla ,,	94	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
XIIb.—Hill Convalescent Depôts	2,756	...	...	1	2	10	7	2	3	7	4	...	...	36	13·1	14	5·08
Kalat Field Force	133	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Fort White Field Force	68	...	1	...	...	...	...	...	...	...	...	...	...	1	14·7	1	14·71
Troops marching Bengal Presy.	1,776	3	1	...	1	1	...	...	...	...	...	7	10	23	12·9	...	...
,, Madras ,,	63	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Bombay ,,	65	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Deolali Depôt	679	...	1	1	1	...	...	1	2	...	1	...	...	7	10·3	4	5·89
Poonamallee Depôt	115	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Aden	912	1	...	1	...	...	...	...	1	...	1	1	1	6	6·6	2	2·19
Army of Bengal	43,150	25	19	29	52	246	149	96	123	107	83	68	79	1,076	24·9	276	6·40
,, of Madras	13,419	18	4	6	6	10	14	14	45	14	13	7	3	154	11·5	45	3·35
,, of Bombay	13,522	13	10	15	25	15	12	21	34	15	8	2	3	173	12·8	50	3·70
Army of India	70,091	56	33	50	83	271	175	131	202	136	104	77	85	1,403	20·0	371	5·29

XXVI.

TABLE showing the PREVALENCE of MALARIAL FEVERS in each MONTH and their DISTRIBUTION by STATIONS and GROUPS of STATIONS.

STATIONS.	Average Annual Strength.	Number of Admissions into Hospital in each Month.												Total admissions of the year.	Admission-rate per 1,000 of strength.	Number of deaths.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.				
Port Blair	146	...	...	...	...	1	2	...	12	2	...	1	...	18	123·3	...	...
Rangoon	933	8	7	...	4	9	2	1	2	...	1	4	2	40	42·9	...	...
I.—Burma Coast and Bay Islands	1,079	8	7	...	4	10	4	1	14	2	1	5	2	58	53·7	...	...
Thayetmyo	668	42	17	37	61	45	22	12	10	8	6	6	7	273	408·7	1	1·49
Meiktila	389	1	...	5	9	14	8	14	8	6	...	7	7	79	203·1	...	...
Fort Dufferin (Mandalay)	853	36	12	13	13	32	33	61	53	46	51	40	31	421	493·6	3	3·52
Shwebo	409	2	...	1	4	5	4	6	7	8	2	26	33	98	239·6	1	2·44
Bhamo	269	...	3	4	3	14	11	13	23	26	13	12	9	131	487·0	...	...
II.—Burma Inland	2,588	81	32	60	90	110	78	106	101	94	72	91	87	1,002	387·2	5	1·93
Fort William	1,138	11	3	3	4	8	7	12	9	10	8	18	27	120	105·4	...	...
Dum Dum	757	43	21	18	40	109	65	47	68	36	37	37	35	556	734·5	2	2·64
Barrackpore	364	21	6	9	8	21	13	25	42	32	29	35	26	267	733·5	1	2·75
IV.—Bengal and Orissa	2,259	75	30	30	52	138	85	84	119	78	74	90	88	943	417·4	3	1·33
Dinapore	886	11	7	17	16	30	28	15	38	33	19	14	21	249	281·0	...	...
Benares	380	3	1	2	3	4	4	9	8	5	3	194	86	322	847·4	...	...
Fyzabad	871	1	3	...	5	5	9	4	15	1	9	12	1	65	74·6	...	...
Lucknow	2,685	20	6	11	23	36	24	18	33	16	27	20	20	254	94·6	...	...
Sitapur	336	...	1	1	7	5	6	1	5	...	27	15	19	87	258·6	...	...
Fatehgarh	219	1	...	...	1	3	4	4	11	5	5	1	...	35	159·8	...	...
Cawnpore	782	7	1	1	11	7	9	3	9	10	8	6	6	78	99·7	...	...
Allahabad	1,031	50	35	38	31	34	40	30	31	20	18	18	8	353	342·4	...	...
Fort Allahabad	204	1	1	3	5	3	8	4	4	8	8	...	2	47	230·4	...	...
V.—Gangetic Plain and Chutia Nagpur	7,394	94	55	73	102	127	132	88	154	98	124	280	163	1,490	201·5	...	...
Muttra	41	1	...	...	...	...	...	...	...	...	...	...	5	6	146·3	...	...
Shahjahanpur	401	1	1	3	4	7	6	2	4	9	6	3	4	50	124·7	...	...
Bareilly	1,196	18	12	19	17	18	14	7	8	13	12	8	11	157	131·3	...	...
Moradabad	58	...	...	...	1	...	1	...	6	3	4	...	...	15	258·6	...	...
Meerut	2,213	94	66	38	13	43	45	68	117	147	171	110	107	1,019	460·5	...	...
Delhi	316	7	3	4	1	13	5	19	89	66	68	19	15	309	977·8	...	...
Roorkee	346	1	...	1	...	...	...	...	9	2	...	4	2	19	54·9	...	...
Umballa	2,176	26	17	13	11	25	20	28	65	43	77	30	30	385	176·9	...	...
Jullundur	669	5	4	8	13	14	4	4	25	28	23	2	5	135	201·8	...	...
Ferozepore	1,055	41	21	11	18	37	18	37	113	83	99	154	94	726	688·2	1	·95
Mecan Meer	898	79	59	67	34	47	68	94	88	50	90	85	95	856	953·2	3	3·34
Fort Lahore	105	12	7	15	11	20	5	10	30	19	37	42	20	228	2,171·4	...	...
Amritsar	256	45	31	33	18	38	31	59	102	67	81	67	36	608	2,375·0	...	...
Sialkot	1,034	109	45	52	56	61	59	56	57	53	28	27	26	629	608·3	...	...
Rawalpindi	2,987	127	32	42	64	51	23	23	54	96	73	56	67	708	237·0	3	1·00
VI.—Upper Sub-Himalayan	13,751	566	298	306	261	374	299	407	767	679	769	607	517	5,850	425·4	7	·51
Campbellpur	257	1	8	8	14	24	5	12	19	4	5	31	2	133	517·5	...	...
Attock	122	22	7	14	8	21	9	8	14	12	31	10	7	163	1,336·1	...	...
Nowshera	599	61	49	56	93	76	69	47	41	42	111	20	10	675	1,126·9	1	1·67
Peshawar	1,636	152	73	34	125	321	190	174	97	163	478	115	136	2,058	1,257·9	18	11·00
Mooltan	926	43	5	18	13	50	41	42	94	60	84	59	46	555	599·3	1	1·08
Hyderabad	393	60	31	13	18	7	13	12	4	10	46	13	1	228	580·1	...	...
Kurrachee	1,270	61	39	20	19	36	42	26	66	74	153	208	124	868	683·5	...	...
VII.—Indus Valley and N.-W. Rajputana	5,203	400	212	163	290	535	369	321	335	365	908	456	326	4,680	899·5	20	3·84
Nowgong	361	1	12	14	16	23	22	14	19	17	8	3	...	149	412·7	...	...
Jhansi	682	26	11	10	14	17	33	36	51	42	30	40	14	324	475·1	...	...
Sipri	75	3	...	1	...	8	9	6	10	9	5	...	...	51	680·0	...	...
Agra	1,126	25	29	19	14	4	8	13	30	8	12	6	9	177	157·2	1	·89
Nasirabad	715	71	26	17	24	26	32	46	78	118	76	19	16	549	767·8	...	...
Neemuch	499	45	20	11	20	19	18	38	91	136	129	87	47	661	1,324·6	...	...
Indore	108	...	...	...	...	1	...	4	4	7	6	1	...	23	212·9	...	...
Mhow	1,590	20	11	8	14	17	21	72	97	90	89	40	26	505	317·6	...	...
Ahmedabad	232	6	11	2	8	5	1	18	33	6	22	25	11	148	637·9	1	4·31
Deesa	869	13	7	12	17	19	18	38	67	88	76	59	41	455	523·6	...	...
VIII.—S. E. Rajputana, C. I. and Gujarat	6,257	210	127	94	127	139	162	285	480	521	453	280	164	3,042	486·2	2	·32

XXVI—*continued.*

TABLE showing the PREVALENCE of MALARIAL FEVERS in each MONTH and their DISTRIBUTION by STATIONS and GROUPS of STATIONS—continued.

STATIONS.	Average Annual Strength.	Number of Admissions into Hospital in each Month.												Total admissions of the year.	Admission-rate per 1,000 of strength.	Number of deaths.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.				
Ahmednagar	693	11	7	13	7	20	11	7	3	6	4	13	12	114	164·5	...	...
Poona	2,024	57	48	42	45	44	94	79	87	66	63	49	43	717	354·2	1	·49
Kirkee	823	24	3	3	12	15	23	21	33	19	27	10	11	201	244·2	...	...
Satara	175	...	...	1	...	2	4	3	3	5	8	2	1	29	165·7	...	...
Kamptee	907	2	7	5	18	15	10	5	17	28	25	12	9	153	168·7	1	1·10
Sitabaldi	55	2	...	1	...	...	...	3	2	5	1	...	1	15	272·7	...	...
Belgam	990	8	2	2	4	10	8	11	12	11	5	10	4	87	87·9	...	...
Secunderabad, North	561	6	7	2	2	5	6	5	4	3	4	4	6	54	96·2	...	...
,, Central	545	3	4	6	8	13	9	6	6	7	7	6	5	80	146·8	...	...
,, South	1,959	5	3	2	6	4	...	3	7	14	27	33	63	167	85·2	...	...
Jubbulpore	819	17	13	15	24	16	13	13	26	34	46	38	24	279	340·7	...	...
Saugor	354	5	1	5	6	10	2	3	12	23	19	11	5	102	288·1	...	...
IX.—Deccan	9,905	140	95	97	132	154	180	159	212	221	236	188	184	1,998	201·7	2	·20
Colaba (Bombay)	1,149	9	10	9	17	24	7	16	23	15	58	28	25	241	209·7	...	...
Cannanore	106	...	1	...	...	...	...	...	1	..	...	...	...	2	18·9	...	...
Calicut	103	...	...	...	...	...	2	2	1	1	2	...	...	8	77·7	...	...
Mallapuram	153	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
X.—Western Coast	1,511	9	11	9	17	24	9	18	25	16	60	28	25	251	166·1	...	...
Madras	709	3	...	2	2	...	...	...	...	...	...	4	...	11	15·5	...	...
St. Thomas' Mount	335	1	...	...	...	...	1	...	...	...	...	...	...	2	6·0	...	...
Pallavaram	43	...	...	1	...	...	...	1	...	...	1	...	...	3	69·8	...	...
Bangalore, North	1,020	14	15	14	8	14	5	2	14	8	5	12	4	115	112·7	...	...
,, South	1,044	5	4	3	2	...	1	2	6	3	2	4	1	33	31·6	...	...
Bellary	520	...	2	1	3	5	4	13	9	9	25	8	11	90	173·0	...	...
XI.—Southern India	3,671	23	21	21	15	19	11	18	29	20	33	28	16	254	69·2	...	...
Gnathong	106	...	...	...	...	3	1	1	...	3	...	1	...	9	84·9	1	9·43
Ranikhet	977	...	2	2	6	18	17	13	12	9	5	1	...	85	87·0	...	...
Chaubuttia	313	...	...	...	2	4	14	8	1	...	1	...	...	30	95·8	...	...
Chakrata	995	...	...	1	95	91	54	65	62	45	26	2	2	443	445·2	...	...
Dagshai	855	1	...	...	3	9	18	25	19	7	10	3	1	96	112·3	...	...
Solon	220	...	...	...	1	6	9	4	4	2	1	...	...	27	122·7	...	...
Subathu	487	...	...	1	2	2	4	12	7	1	3	...	...	32	65·7	1	2·05
Jutogh	220	...	...	2	1	1	...	2	...	2	...	...	...	8	36·4	...	...
Bhagsu	72	...	...	...	...	1	1	1	2	1	...	...	...	6	83·3	...	...
Khyragully	69	...	...	...	...	1	2	1	1	3	...	...	...	8	115·9	...	...
Baragully	46	...	...	...	...	2	2	1	4	3	...	...	...	12	260·9	...	...
Kuldunnah	510	...	...	...	1	17	10	44	36	18	9	...	...	135	264·7	...	...
Kalabagh	47	...	...	...	...	2	1	...	...	1	...	...	...	4	85·1	...	...
Camp Gharial	543	...	...	...	...	45	44	58	49	24	22	2	...	244	449·4	...	...
,, Thobba	452	...	...	...	...	6	5	7	14	8	7	1	...	48	106·2	...	...
,, Lower Topa	121	...	...	...	...	3	2	2	2	1	...	...	...	10	82·6	...	...
Cherat	474	...	...	...	...	25	41	40	72	39	12	...	...	229	483·1	...	...
Quetta	2,099	17	11	13	33	57	81	241	496	652	537	197	159	2,494	1,188·2	5	2·38
Taragarh	32	...	...	...	4	3	4	4	10	7	...	...	...	32	1,000·0	...	...
Mount Abu	105	1	...	...	11	31	31	34	6	20	10	...	1	145	1,381·0	...	...
Purandhur	133	12	4	6	1	...	...	2	2	1	...	1	2	31	233·1	...	...
Ramandrug	42	...	...	3	7	3	3	...	...	...	...	...	...	21	500·0	...	...
Wellington	795	...	...	...	...	...	4	1	...	3	2	1	2	13	16·4	...	...
Bernardmyo	193	11	...	...	2	6	7	9	10	2	2	25	23	97	502·6	...	...
XIIa.—Hill Stations	9,906	42	17	28	169	341	355	575	809	852	647	234	190	4,259	429·9	7	·71
Darjeeling Depôt	407	2	1	1	15	19	10	10	14	4	10	3	2	91	223·6	1	2·46
Naini Tal ,,	198	...	...	...	3	2	1	4	3	4	1	...	...	18	90·9	...	...
Landour ,,	159	...	1	...	4	21	13	8	11	6	9	2	...	75	471·7	...	...
Kasauli ,,	376	...	...	7	14	14	12	18	13	8	3	2	...	91	242·0	1	2·66
Dalhousie ,,	809	6	2	3	83	141	76	97	106	63	33	1	...	611	755·3	...	...
Murree ,,	214	...	...	...	9	35	25	17	9	8	3	1	...	107	500·0	...	...
Pachmarhi ,,	111	...	...	...	12	9	4	9	6	6	6	1	...	53	477·5	...	...
Wellington ,,	388	...	...	...	7	6	10	9	7	5	2	4	1	51	131·4	...	...
Khandalla ,,	94	11	6	6	1	...	...	...	...	...	4	9	2	39	414·9	...	...
XIIb.—Hill Convalescent Depôts	2,756	19	10	17	148	247	151	172	169	104	71	23	5	1,136	412·2	2	·72
Kalat Field Force	133	...	...	...	8	17	22	7	...	...	...	...	...	54	406·0	...	...
Fort White Field Force	68	14	7	5	3	...	...	...	...	...	...	...	...	29	426·5	...	...
Troops marching Bengal Presidency.	1,776	61	11	5	3	1	...	...	...	...	15	75	98	269	151·5	...	...
,, ,, Madras Presidency.	63	...	...	...	...	...	...	...	...	...	...	1	4	5	79·4	...	...
,, ,, Bombay Presidency.	65	...	...	...	...	...	...	...	...	...	1	7	5	13	200·0	...	...
Deolali Depôt	679	7	9	24	38	30	61	48	24	18	39	15	36	349	514·0	...	...
Poonamallee Depôt	115	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Aden	912	85	34	34	38	74	41	32	38	32	44	31	60	543	595·4	1	1·10
Army of Bengal	43,150	1,178	619	638	1,037	1,761	1,386	1,642	2,396	2,187	2,509	1,602	1,283	18,238	422·7	40	·93
,, of Madras	13,419	159	84	101	148	191	142	171	192	162	157	208	213	1,928	143·7	5	·37
,, of Bombay	13,522	497	273	227	312	388	431	508	688	751	881	629	474	6,059	448·1	4	·29
Army of India	70,091	1,834	976	966	1,497	2,340	1,959	2,321	3,276	3,100	3,547	2,439	1,970	26,225	374·2	49	·70

XXVII.

TABLE showing the PREVALENCE of RHEUMATIC FEVER in each MONTH and the DISTRIBUTION of the disease by STATIONS and PRESIDENCIES.*

STATIONS.	Average Annual Strength.	Number of Admissions into Hospital in each Month.											Total admissions of the year.	Admission-rate per 1,000 of strength.	Number of deaths.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.				
II.—Shwebo	409	...	...	...	1	...	...	...	...	...	1	...	...	2	4·9	...	...
IV.—Fort William	1,138	...	...	...	...	...	...	...	...	...	...	1	...	1	·9	...	...
Dum-Dum	757	...	...	...	...	...	...	...	1	...	...	...	...	1	1·3	...	...
V.—Dinapore	886	...	...	...	...	...	1	...	1	...	1	...	2	5	5·6	...	...
Benares	380	...	...	...	...	...	...	...	...	...	...	1	...	1	2·6	...	...
Cawnpore	782	1	...	...	...	...	...	...	...	...	...	...	...	1	1·3	...	...
Allahabad	1,031	...	...	...	...	...	...	...	...	...	...	1	...	1	1·0	...	...
VI.—Shahjahanpur	401	...	...	2	...	...	...	...	1	...	...	...	1	4	10·0	...	...
Meerut	2,213	...	...	...	...	1	...	...	...	...	...	...	...	1	·5	...	...
Roorkee	346	...	...	1	...	...	...	...	...	...	...	...	...	1	2·9	...	...
Umballa	2,176	...	...	...	1	...	...	...	...	...	...	1	...	2	·9	...	...
Ferozepore	1,055	...	...	...	...	...	...	...	...	...	...	1	...	1	·9	...	...
Sialkot	1,034	...	...	...	...	...	...	...	...	...	...	1	...	1	1·0	...	...
Rawalpindi	2,987	2	1	1	...	...	...	...	...	...	...	...	...	4	1·3	...	...
VIII.—Jhansi	682	1	1	...	1	...	...	...	...	...	...	...	...	3	4·4	...	...
Mhow	1,590	...	...	...	1	1	...	...	...	...	...	...	...	2	1·3	1	·63
IX.—Ahmednagar	693	...	...	...	1	...	...	1	...	...	...	...	...	2	2·9	...	...
Poona	2,024	1	...	1	1	...	...	...	...	...	...	...	...	3	1·5	...	...
Belgam	990	...	...	2	...	...	...	...	...	...	...	...	...	2	2·0	...	...
XI.—Bangalore, North	1,020	...	...	...	1	...	1	...	1	...	...	...	...	3	2·9	...	...
,, South	1,044	...	...	...	...	...	...	...	1	...	...	...	...	1	1·0	1	·96
XIIa.—Ranikhet	977	...	...	1	...	...	2	3	1	...	...	...	...	7	7·2	...	...
Chakrata	995	...	...	...	1	...	1	3	...	...	...	...	...	5	5·0	...	...
Subathu	487	...	...	...	...	1	1	...	...	...	...	...	...	2	4·1	...	...
Jutogh	220	...	...	...	...	1	...	...	...	...	...	...	...	1	4·5	...	...
Bhagsu	72	...	...	...	1	...	...	...	...	...	...	...	...	1	13·9	...	...
Kuldunnah	510	...	...	...	...	...	1	...	...	...	...	...	...	1	2·0	...	...
Kalabagh	47	...	...	...	...	...	...	1	1	...	...	...	...	2	42·6	...	...
Camp Gharial	543	...	...	...	1	...	...	...	...	...	...	...	...	1	1·8	...	...
Quetta	2,099	1	...	...	...	1	...	...	...	...	...	...	...	2	1·0	1	·48
Wellington	795	...	...	...	...	...	...	...	...	...	1	...	...	1	1·3	...	...
XIIb.—Naini Tal Depôt	198	1	...	...	...	...	...	...	...	...	...	...	...	1	5·0	...	...
Wellington ,,	388	...	...	...	...	...	...	1	...	...	...	...	1	2	5·2	...	...
Deolali Depôt	679	...	...	1	...	...	...	...	...	...	...	1	...	2	2·9	...	...
ARMY OF BENGAL	43,150	6	2	5	5	4	6	7	5	...	1	6	3	50	1·2	1	·02
,, OF MADRAS	13,419	...	...	2	2	...	1	1	2	...	2	...	1	11	·8	1	·07
,, OF BOMBAY	13,522	1	...	2	3	1	...	1	...	...	...	1	...	9	·7	1	·07
ARMY OF INDIA	70,091	7	2	9	10	5	6	9	7	...	3	7	4	70	1·0	3	·04

* Stations where Rheumatic Fever did not occur are not shown in this table.

XXVIII.

TABLE showing the PREVALENCE of VENEREAL DISEASE in the MILITARY STATIONS of the THREE PRESIDENCIES.

BENGAL.

STATIONS.	Average Annual Strength.	Total number of Admissions from venereal diseases.	Ratio per 1,000 of average annual strength.	Number of Cases.				
				Primary Syphilis.	Ulcer of Penis.	Secondary Syphilis.	Gonorrhœa.	Other Venereal Diseases
Fort William	1,138	638	560·6	209	37	130	243	19
Dum Dum	757	220	290·6	44	19	40	108	9
Barrackpore	364	199	546·7	61	20	19	96	3
Dinapore	886	669	755·1	131	172	74	292	...
Benares	380	349	918·4	51	137	48	101	12
Fyzabad	871	439	504·0	87	5	36	311	...
Lucknow	2,685	1,546	575·8	527	86	193	698	42
Sitapur	336	151	449·4	23	5	23	100	...
Fatehgarh	219	107	488·6	31	12	36	26	2
Cawnpore	782	480	613·8	289	...	78	106	7
Allahabad	1,031	694	673·1	269	108	68	207	42
Fort Allahabad	204	82	402·0	14	24	15	29	...
Muttra	41	30	731·7	4	12	4	9	1
Shajahanpur	401	340	847·9	92	38	36	157	17
Bareilly	1,196	861	719·9	416	...	125	320	...
Moradabad	58	55	948·3	16	...	17	17	5
Meerut	2,213	1,038	469·0	33	504	52	380	69
Delhi	316	179	566·4	39	16	14	94	16
Roorkee	346	141	407·5	15	43	13	66	4
Umballa	2,176	806	370·4	275	78	99	301	53
Jullundur	669	356	532·1	100	18	79	159	...
Ferozepore	1,055	410	388·6	186	22	47	155	...
Meean Meer	898	458	510·0	40	152	33	209	24
Fort Lahore	105	38	361·9	9	2	2	25	...
Amritsar	256	120	468·7	21	20	18	51	10
Sialkot	1,034	474	458·4	131	107	35	201	...
Rawalpindi	2,987	1,465	490·4	153	528	121	575	88
Campbellpur	257	102	396·9	...	34	5	63	...
Attock	122	48	393·4	...	21	3	24	...
Nowshera	599	213	355·6	13	107	9	70	14
Peshawar	1,636	243	148·5	33	70	23	111	6
Mooltan	926	308	332·6	59	70	35	144	...
Nowgong	361	246	681·4	60	36	17	130	3
Jhansi	682	240	351·9	39	34	15	148	4
Sipri	75	16	213·3	1	1	1	9	4
Agra	1,126	724	643·0	227	155	44	279	19
Jubbulpore	819	467	570·2	32	209	65	160	1
Saugor	354	237	669·5	24	59	49	98	7
Gnathong	106	43	405·6	6	1	17	19	...
Ranikhet	977	589	602·9	261	...	100	226	2
Chaubuttia	313	113	361·0	52	...	15	39	7
Chakrata	995	371	372·8	35	161	46	121	8
Dagshai	855	260	304·1	71	11	63	115	...
Solon	220	52	236·4	9	3	4	30	6
Subathu	487	186	381·9	69	1	19	97	...
Jutogh	220	58	263·6	9	6	12	30	1
Bhagsu	72	10	138·9	...	7	2	1	...
Khyragully	69	19	275·3	2	9	...	8	...
Baragully	46	9	195·6	2	2	2	3	...
Kuldunnah	510	210	411·7	108	16	10	74	2
Kalabagh	47	10	212·8	1	5	2	1	1
Camp Gharial	543	160	294·6	4	92	10	48	6
,, Thobba	452	214	473·4	1	126	4	79	4
,, Lower Topa	121	75	619·8	...	45	6	24	...
Cherat	474	121	255·3	34	38	19	27	3
Quetta	2,099	608	289·7	171	111	95	198	33
Darjeeling Depôt	407	174	427·5	41	45	30	55	3
Naini Tal ,,	198	52	262·6	23	...	3	26	...
Landour ,,	159	53	333·3	20	1	9	14	9
Kasauli ,,	376	176	468·1	61	...	38	71	6
Dalhousie ,,	809	413	510·5	64	136	49	150	14
Murree ,,	214	98	457·9	27	29	13	28	1
Pachmarhi ,,	111	48	432·4	6	6	18	16	2
Kalat Field Force	133	15	112·8	3	2	2	7	1
Troops on the march	1,776	621	349·7	168	146	44	263	...
BENGAL PRESIDENCY	43,150	19,947	462·3	5,002	3,960	2,353	8,402	590

XXVIII—*continued.*

TABLE showing the PREVALENCE of VENEREAL DISEASE in the MILITARY STATIONS of the THREE PRESIDENCIES.

MADRAS.

STATIONS.	Average Annual Strength.	Total number of Admissions from venereal diseases.	Ratio per 1,000 of average annual strength.	Number of Cases.				
				Primary Syphilis.	Ulcer of Penis.	Secondary Syphilis.	Gonorrhœa.	Other Venereal Diseases.
Port Blair	146	64	438·4	24	8	18	14	...
Rangoon	933	504	540·2	187	87	54	176	...
Thayetmyo	668	246	368·3	51	23	65	107	...
Meiktila	389	197	506·4	73	11	53	60	...
Fort Dufferin (Mandalay)	858	541	634·2	187	107	52	195	...
Shwebo	409	244	596·6	106	17	39	82	...
Bhamo	269	119	442·4	10	66	15	28	...
Belgam	990	562	567·7	144	90	122	206	...
Secunderabad, North	561	254	452·8	147	...	45	62	...
„ Central	545	229	420·2	77	55	33	64	...
„ South	1,959	795	405·8	231	105	110	349	...
Cannanore	106	54	509·4	17	12	2	23	...
Calicut	103	50	485·4	9	12	10	19	...
Mallapuram	153	85	555·6	33	...	16	36	...
Madras	709	454	640·3	88	137	77	152	...
St. Thomas' Mount	335	198	591·0	81	...	53	64	...
Pallavaram	43	23	534·9	7	11	...	5	...
Bangalore, North	1,020	389	381·4	95	72	71	151	...
„ South	1,944	669	640·8	295	51	133	190	...
Bellary	520	224	430·8	72	13	49	90	...
Ramandrug	42	6	142·9	...	4	2	...	...
Wellington	795	286	359·7	141	11	32	102	...
Bernardmyo	193	60	310·9	15	15	20	10	...
Wellington Depôt	388	133	342·8	55	3	34	41	...
Poonamallee „	115	45	391·3	1	...	34	10	...
Fort White Field Force	68	1	14·7	1	...	...	...	...
Troops on the march	63	16	254·0	6	...	3	7	...
MADRAS PRESIDENCY	13,419	6,448	480·5	2,153	910	1,142	2,243	...

XXVIII—*concluded.*

TABLE showing the PREVALENCE of VENEREAL DISEASE in the MILITARY STATIONS of the THREE PRESIDENCIES.

BOMBAY.

STATIONS.	Average Annual Strength.	Total number of Admissions from venereal diseases.	Ratio per 1,000 of average annual strength.	Number of Cases.				
				Primary Syphilis.	Ulcer of Penis.	Secondary Syphilis.	Gonorrhœa.	Other Venereal Diseases.
Hyderabad	393	104	264·6	38	1	12	53	...
Kurrachee	1,270	483	380·3	252	7	40	184	...
Nasirabad	715	215	300·7	68	16	18	113	...
Neemuch	499	194	388·8	13	39	20	122	...
Indore	108	44	407·4	15	4	3	22	...
Mhow	1,590	943	593·1	70	357	75	441	...
Ahmedabad	232	119	512·9	12	35	18	54	...
Deesa	869	354	407·3	92	44	45	173	...
Ahmednagar	693	203	292·9	60	74	9	60	...
Poona	2,024	886	437·7	385	94	134	273	...
Kirkee	823	362	439·8	158	40	39	125	...
Satara	175	143	817·1	77	15	15	36	...
Kamptee	907	618	681·4	282	25	62	249	...
Sitabaldi	55	44	800·0	28	...	6	10	...
Colaba (Bombay)	1,149	647	563·1	159	165	76	247	...
Taragarh	32	15	468·7	1	8	...	6	...
Mount Abu	105	22	209·5	2	2	7	11	...
Purandhur	133	37	278·2	19	3	7	8	...
Khandalla Depôt	94	44	468·1	7	2	9	26	...
Deolali Depôt	679	586	863·0	148	70	195	173	...
Aden	912	198	217·1	20	37	31	110	...
Troops on the march	65	7	107·7	3	1	...	3	...
BOMBAY PRESIDENCY	13,522	6,268	463·5	1,909	1,039	821	2,499	...
ARMY OF BENGAL	43,150	19,947	462·3	5,002	3,960	2,353	8,042	590
„ OF MADRAS	13,419	6,448	480·5	2,153	910	1,142	2,243	...
„ OF BOMBAY	13,522	6,268	463·5	1,909	1,039	821	2,499	...
ARMY OF INDIA	70,091	32,663	466·0	9,064	5,909	4,316	12,784	590

XXVIII*a*.

TABLE showing the DIFFERENT FORMS of VENEREAL DISEASE in the ARMIES of the THREE PRESIDENCIES.

BENGAL.

AVERAGE ANNUAL STRENGTH 43,150.

Detail of Venereal Diseases.	Number of Admissions.	Ratio per 1,000 of average annual strength.	
Primary Syphilis	5,002	115·9	207·7
Ulcer of Penis	3,960	91·8	
Secondary Syphilis	2,353		54·5
Gonorrhœa	8,042	186·4	200·0
Other Venereal Diseases	590*	13·7	

* Warts of genitals	117
Inflammation, inguinal glands	231
Suppuration, „ „	55
Stricture of urethra	32
Inflammation of glans penis	54
Phimosis	7
Paraphimosis	4
Œdema of penis	1
Gangrene of penis	1
Orchitis	82
Epididymitis	3
Periostitis, circumscribed	3
	590

BOMBAY.

AVERAGE ANNUAL STRENGTH 13,522.

Detail of Venereal Diseases.	Number of Admissions.	Ratio per 1,000 of average annual strength.	
Primary Syphilis	1,909	141·2	218·0
Ulcer of Penis	1,039	76·8	
Secondary Syphilis	821		60·7
Gonorrhœa	2,499	184·8	184·8
Other Venereal Diseases	...	...	

MADRAS.

AVERAGE ANNUAL STRENGTH 13,419.

Detail of Venereal Diseases.	Number of Admissions.	Ratio per 1,000 of average annual strength.	
Primary Syphilis	2,153	160·4	228·3
Ulcer of Penis	910	67·8	
Secondary Syphilis	1,142		85·1
Gonorrhœa	2,243	167·2	167·2
Other Venereal Diseases	...	...	

INDIA.

AVERAGE ANNUAL STRENGTH 70,091.

Detail of Venereal Diseases.	Number of Admissions.	Ratio per 1,000 of average annual strength.	
Primary Syphilis	9,064	129·3	213·6
Ulcer of Penis	5,909	84·3	
Secondary Syphilis	4,316		61·6
Gonorrhœa	12,784	182·4	190·8
Other Venereal Diseases	590*	8·4	

* Warts of genitals	117
Inflammation, inguinal glands	231
Suppuration, „ „	55
Stricture of urethra	32
Inflammation of glans penis	54
Phimosis	7
Paraphimosis	4
Œdema of penis	1
Gangrene of penis	1
Orchitis	82
Epididymitis	3
Periostitis, circumscribed	3
	590

XXIX.

TABLE showing in DETAIL the CAUSES of DEATH in the ARMIES of the THREE PRESIDENCIES.

TOTAL LOSS OF THE ARMY OF INDIA BY DEATH—884. PER 1,000 OF AVERAGE STRENGTH—12·61 (Calculated on the strength derived from the weekly returns).

CAUSES OF DEATH.	Bengal.		Madras.		Bombay.		Army of India.		
	Deaths in Hospital.	Deaths out of Hospital.	Deaths in Hospital.	Deaths out of Hospital.	Deaths in Hospital.	Deaths out of Hospital.	Deaths in Hospital.	Deaths out of Hospital.	Total.
Small-pox	2	...	...	...	2	...	4	...	4
Enteric fever	276	...	45	...	50	...	371	...	371
Cholera	5	...	1	...	4	...	10	...	10
Dysentery	21	...	8	...	7	...	36	...	36
Ague	6	...	3	...	1	...	10	...	10
Remittent fever	32	...	2	...	1	...	35	...	35
Malarial cachexia	2	...	...	...	2	...	4	...	4
Erysipelas	1	...	...	...	...	...	1	...	1
Pyæmia	2	...	...	...	...	...	2	...	2
Septicæmia	1	...	...	...	...	...	1	...	1
Secondary syphilis	3	...	...	...	1	...	4	...	4
Hydrophobia	3	...	...	...	...	...	3	...	3
Alcoholism	1	...	...	...	...	...	1	...	1
Delirium tremens	3	...	1	...	2	...	6	...	6
Debility	1	...	...	...	...	...	1	...	1
Rheumatic fever	1	...	1	...	1	...	3	...	3
Rheumatism	...	...	...	...	1	...	1	...	1
Carcinoma, not defined	...	...	...	1	...	...	...	1	1
„ scirrhus	1	...	...	...	...	...	1	...	1
Tubercle of the meninges	...	...	1	...	...	...	1	...	1
„ of the lungs	27	...	7	...	6	...	40	...	40
Purpura	...	...	...	...	1	...	1	...	1
Anæmia	1	...	...	...	...	...	1	...	1
Diabetes mellitus	3	...	...	...	1	...	4	...	4
Hæmorrhage into the brain	1	...	...	...	...	...	1	...	1
Inflammation of the membranes of the brain and spinal cord	...	...	1	...	1	...	2	...	2
„ „ brain and its membranes	2	...	...	...	1	...	3	...	3
„ „ cerebral membranes	6	...	3	...	1	...	10	...	10
Myelitis	1	...	...	...	...	...	1	...	1
Apoplexy	2	...	...	1	1	...	3	1	4
Acute ascending paralysis	1	...	...	...	...	...	1	...	1
Epilepsy	1	...	...	...	1	...	2	...	2
Mania	...	...	1	...	...	...	1	...	1
Epistaxis	1	...	...	...	...	...	1	...	1
Valvular disease of the heart	1	...	2	...	1	...	4	...	4
Thrombus	...	...	...	1	...	...	...	1	1
Dilatation of heart	...	...	...	1	...	...	...	1	1
Fatty degeneration of heart	...	2	...	...	...	1	...	3	3
Syncope	1	...	...	...	...	...	1	...	1
Aneurysm of arteries	2	1	...	...	...	...	2	1	3
„ saccular	...	...	1	...	...	...	1	...	1
Laryngitis	1	...	...	...	...	...	1	...	1
Bronchitis	2	...	...	...	...	...	2	...	2
Hæmoptysis	...	...	1	...	...	...	1	...	1
Pneumonia	...	...	2	1	5	1	7	2	9
„ lobular	1	...	...	...	...	...	1	...	1
„ lobar	39	...	...	...	...	...	39	...	39
Abscess of lung	1	...	1	...	1	...	3	...	3
Cirrhosis of lung	...	...	...	...	1	...	1	...	1
Acute pneumonic phthisis	1	...	...	...	...	...	1	...	1
Chronic „ „	2	...	1	...	...	...	3	...	3
Pleurisy	1	...	...	...	1	...	2	...	2
Empyema	2	...	...	...	...	...	2	...	2
Ulceration of stomach	1	...	...	...	...	...	1	...	1
Hæmorrhage from intestines including melæna	1	...	...	...	2	...	3	...	3
Enteritis	...	...	...	...	1	...	1	...	1
Typhlitis	2	...	...	...	2	...	4	...	4
Colitis	...	...	...	...	1	...	1	...	1
Abscess in the sub-peritoneal tissue	3	...	2	...	...	...	5	...	5
Obstruction of intestines	1	...	1	...	...	...	2	...	2
Intussusception	1	...	...	...	...	...	1	...	1
Abscess of rectum and anus	1	...	...	...	...	...	1	...	1
Acute yellow atrophy of liver	1	...	...	...	...	...	1	...	1
Hepatitis	3	...	...	...	...	...	3	...	3
Abscess of liver	22	...	7	...	7	...	36	...	36
„ „ associated with dysentery	18	...	8	...	...	...	26	...	26
Jaundice	1	...	...	...	...	...	1	...	1
Inflammation of the hepatic ducts and gall bladder	...	...	...	...	1	...	1	...	1
Peritonitis	8	...	1	...	1	...	10	...	10
Induration and enlargement of spleen from ague	2	...	...	...	...	...	2	...	2
Bright's disease	...	...	...	...	1	...	1	...	1
Chronic nephritis	3	...	...	...	...	...	3	...	3
Abscess of kidney	1	...	...	...	...	...	1	...	1
Rupture of bladder	1	...	...	...	...	...	1	...	1
Abscess of joints	1	...	...	...	...	...	1	...	1
„ muscles	1	...	...	...	...	...	1	...	1
„ connective tissue	1	...	...	...	...	...	1	...	1
Accidental—									
Poison:—									
Alcohol	2	4	...	...	2	...	4	4	8
Effects of heat	...	...	...	...	1	...	1	...	1
Lightning stroke	...	...	...	1	...	...	...	1	1
Sunstroke	1	...	...	...	2	...	3	...	3
Heat apoplexy	16	2	2	1	3	1	21	4	25
Multiple injury	...	3	...	2	...	...	...	5	5
Asphyxia from submersion	...	13	...	8	...	3	...	24	24
„ „ plugging of air passages with foreign substances	...	1	...	...	...	...	...	1	1
„ „ overlying	...	1	...	...	...	...	...	1	1
Contusion of abdomen with rupture of viscera	1	...	1	...	2	...	4	...	4
Wounds	...	...	1	...	...	...	1	...	1
„ gunshot	3	2	...	...	1	...	4	2	6

CAUSES OF DEATH.	Bengal.		Madras.		Bombay.		Army of India.		
	Deaths in Hospital.	Deaths out of Hospital.	Deaths in Hospital.	Deaths out of Hospital.	Deaths in Hospital.	Deaths out of Hospital.	Deaths in Hospital.	Deaths out of Hospital.	Total.
Fractures	1	...	1	...	...	...	2	...	2
Fracture of skull	4	2	1	...	...	1	5	3	8
„ „ with depression	...	1	...	...	...	...	...	1	1
Simple fracture with compression of cord	...	...	...	...	1	...	1	...	1
Rupture of pulmonary artery	...	...	1	...	...	...	1	...	1
„ bladder	2	...	...	...	...	...	2	...	2
Concussion of brain	...	2	1	...	1	...	2	2	4
Compression of brain	1	...	...	...	2	...	3	...	3
Laceration of the brain without fracture	...	...	...	...	...	1	...	1	1
Dislocation of spine with fracture	...	1	...	...	...	...	...	1	1
Foreign body in the œsophagus	1	...	...	...	...	...	1	...	1
Homicidal—									
Gunshot	1	...	...	...	...	...	1	...	1
Contusion of abdomen with rupture of spleen	1	...	...	...	...	...	1	...	1
Suicidal—									
Drowning	1	1	...	...	...	1	1	2	3
Fracture of skull (jumping from height)	...	...	...	...	...	1	...	1	1
Gunshot	1	12	...	1	...	...	1	13	14
Cut-throat	1	...	1	...	2	...	4	...	4
Total	571	48	110	18	127	10	808	76	884

XXIX*a*.

For ratios of the above calculated on the strength derived from the weekly returns.

Bengal. Strength 43,150.		Madras. Strength 13,419.		Bombay. Strength 13,522.		India. Strength 70,091.	
Deaths.	Ratio per 1,000 of Strength.	Deaths.	Ratio per 1,000 of Strength.	Deaths.	Ratio per 1,000 of Strength.	Deaths.	Ratio per 1,000 of Strength.
1	·02	1	·07	1	·07	1	·01
2	·05	2	·15	2	·15	2	·03
3	·07	3	·22	3	·22	3	·04
4	·09	4	·30	4	·30	4	·06
5	·12	5	·37	5	·37	5	·07
6	·14	6	·45	6	·44	6	·09
7	·16	7	·52	7	·52	7	·10
8	·19	8	·60	8	·59	8	·11
9	·21	9	·67	9	·67	9	·13
13	·30	18	1·34	10	·74	10	·14
16	·37	45	3·35	50	3·70	14	·20
18	·42	110	8·20	127	9·39	24	·34
21	·49	128	9·54	137	10·13	25	·36
22	·51	...	...	...	...	26	·37
27	·63	...	...	...	...	35	·50
32	·74	...	...	...	...	36	·51
39	·90	...	...	...	...	39	·56
48	1·11	...	...	...	...	40	·57
276	6·40	...	...	...	...	76	1·08
571	13·23	...	...	...	...	371	5·29
619	14·35	...	...	...	...	808	11·53
...	...	...	...	...	...	884	12·61

XXX.

TABLE showing in DETAIL the CAUSES of INVALIDING during 1893.

Army of Bengal—Number Invalided	1,121	Invalided per 1,000 of Strength	25·99
" of Madras "	350	" "	26·09
" of Bombay "	298	" "	22·05
" of India "	1,769	" "	25·25

CAUSES OF INVALIDING.	Bengal.			Madras.			Bombay.			Army of India.		
	For change.	For discharge.	Total.	For change.	For discharge.	Total.	For change.	For discharge.	Total.	For change.	For discharge.	Total.
Simple continued fever	...	...	...	2	...	2	...	...	...	2	...	2
Enteric fever	12	1	13	3	...	3	6	...	6	21	1	22
Cholera	1	...	1	...	...	...	...	...	...	1	...	1
Dysentery	33	7	40	14	1	15	3	...	3	50	8	58
Ague	57	3	60	9	...	9	16	2	18	82	5	87
Remittent fever	2	1	3	1	...	1	...	...	...	3	1	4
Malarial cachexia	87	4	91	7	2	9	22	...	22	116	6	122
Primary syphilis	1	...	1	...	...	...	...	...	...	1	...	1
Secondary "	65	66	131	80	24	104	16	13	29	161	103	264
Gonorrhœa	3	3	6	4	...	4	1	1	2	8	4	12
Alcoholism	...	...	...	...	1	1	...	...	...	...	1	1
Malformation, not defined	...	...	...	...	...	...	...	2	2	...	2	2
Debility	132	15	147	28	5	33	51	3	54	211	23	234
Rheumatic fever	4	3	7	1	...	1	2	...	2	7	3	10
Rheumatism	26	8	34	8	2	10	4	4	8	38	14	52
Gout	1	...	1	...	...	...	...	...	...	1	...	1
Osteo-arthritis	...	1	1	...	...	...	...	...	...	...	1	1
Non-malignant new growth, not defined	...	...	...	...	...	...	...	1	1	...	1	1
Tumour of brain	...	...	...	...	1	1	...	...	...	...	1	1
Sarcoma, not defined	...	1	1	...	...	...	...	...	...	...	1	1
Carcinoma "	...	...	...	...	1	1	...	...	...	...	1	1
Epithelioma	...	1	1	...	...	...	...	...	...	...	1	1
Tubercle of the lungs	11	40	51	...	4	4	4	6	10	15	50	65
Scrofula	1	4	5	...	2	2	1	...	1	2	6	8
Anæmia	9	...	9	15	2	17	2	2	4	26	4	30
Diabetes mellitus	...	2	2	...	...	...	...	...	...	...	2	2
Congestion of brain	1	...	1	...	...	...	...	...	...	1	...	1
Inflammation of the brain and its membranes	...	...	...	...	...	...	...	1	1	...	1	1
Inflammation of the cerebral membranes	...	1	1	...	...	...	...	...	...	...	1	1
Myelitis	1	1	2	...	...	...	...	...	...	1	1	2
Sclerosis, insular	...	...	...	...	...	...	1	1	2	1	1	2
" of the anterior cornua	1	2	3	...	...	...	...	...	...	1	2	3
" " posterior columns	...	4	4	...	...	...	...	...	...	...	4	4
Paralysis	1	...	1	...	...	...	...	...	...	1	...	1
Hemiplegia	1	2	3	1	2	3	...	1	1	2	5	7
Paraplegia	2	...	2	...	...	...	...	...	...	2	...	2
Local paralysis	2	2	4	...	...	...	...	2	2	2	4	6
Ophthalmoplegia externa	...	1	1	...	...	...	...	...	...	...	1	1
Glosso-labio-pharyngeal paralysis	...	...	...	1	...	1	...	...	...	1	...	1
Paralysis agitans	...	1	1	...	...	...	...	...	...	...	1	1
Aphasia	1	...	1	...	...	...	...	...	...	1	...	1
Neuralgia	2	...	2	...	2	2	1	...	1	3	2	5
Vertigo	...	...	...	...	...	...	1	...	1	1	...	1
Epilepsy	...	24	24	...	3	3	...	7	7	...	34	34
Hysteria	...	...	...	1	...	1	...	...	...	1	...	1
Insanity	...	2	2	...	...	...	...	...	...	...	2	2
Mania	1	8	9	1	2	3	...	3	3	2	13	15
Melancholia	4	19	23	2	1	3	1	6	7	7	26	33
Dementia	3	11	14	2	5	7	...	5	5	5	21	26
Toxic insanity	...	1	1	...	...	...	...	...	...	...	1	1
Conjunctivitis	1	3	4	...	...	...	1	1	2	2	4	6
Keratitis	...	...	...	...	...	...	...	1	1	...	1	1
Ulcer of cornea	...	1	1	...	...	...	...	...	...	...	1	1
Opacity "	...	1	1	...	...	...	...	...	...	...	1	1
Iritis	2	2	4	...	...	...	...	...	...	2	2	4
Glaucoma	1	...	1	...	...	...	...	...	...	1	...	1
Detachment of retina	1	...	1	...	...	...	...	...	...	1	...	1
Retinitis	1	1	2	...	1	1	1	...	1	2	2	4
Myopia	...	1	1	...	...	...	...	1	1	...	2	2
Hypermetropia	1	1	2	...	...	...	...	...	...	1	1	2
Astigmatism	...	...	...	...	1	1	...	...	...	...	1	1
Night-blindness	...	1	1	...	...	...	1	...	1	1	1	2
Amblyopia	...	1	1	...	1	1	...	...	...	...	2	2
Amaurosis	1	...	1	...	...	...	...	...	...	1	...	1
Sympathetic irritation of eyeball	...	1	1	...	...	...	...	...	...	...	1	1
Ptosis	...	...	...	...	...	...	1	...	1	1	...	1
Inflammation of the external meatus	1	2	3	1	...	1	...	2	2	2	4	6
" " middle ear	1	1	2	...	...	...	...	...	...	1	1	2
" " mastoid cell	...	...	...	1	...	1	...	...	...	1	...	1
" " membrana tympani	...	5	5	...	...	...	...	1	1	...	6	6
Ulceration of the membrana tympani	...	...	...	2	...	2	...	...	...	2	...	2
Perforation " " "	2	15	17	2	3	5	...	2	2	4	20	24
Deafness	1	15	16	...	1	1	...	1	1	1	17	18
Ozæna	...	...	...	1	...	1	...	...	...	1	...	1
Pericarditis	1	...	1	...	...	...	...	...	...	1	...	1
Valvular disease of the heart	9	34	43	3	10	13	3	13	16	15	57	72
Hypertrophy of the heart	...	2	2	...	...	...	...	...	...	...	2	2
Dilatation of the heart	...	1	1	...	2	2	...	...	...	...	3	3
Palpitation	52	18	70	6	3	9	7	5	12	65	26	91
Aneurysm	...	1	1	...	2	2	...	...	...	...	3	3
Embolism	1	...	1	...	...	...	...	...	...	1	...	1
Phlebitis	...	1	1	...	...	...	1	...	1	1	1	2
Varix	...	13	13	...	1	1	...	3	3	...	17	17
Catarrhal inflammation of larynx	1	...	1	1	...	1	...	...	...	2	...	2
Bronchitis	4	5	9	1	4	5	...	...	...	5	9	14
Dilatation of bronchi	...	1	1	...	...	...	...	...	...	...	1	1
Spasmodic asthma	...	1	1	...	...	...	1	...	1	1	1	2

CAUSES OF INVALIDING.	Bengal.			Madras.			Bombay.			Army of India.		
	For change.	For discharge.	Total.	For change.	For discharge.	Total.	For change.	For discharge.	Total.	For change.	For discharge.	Total.
Hæmoptysis	...	2	2	...	...	...	...	...	...	...	2	2
Pneumonia	3	...	3	...	...	...	...	...	...	3	...	3
Acute pneumonic phthisis	...	1	1	...	...	...	...	...	...	...	1	1
Chronic " "	2	7	9	...	...	...	...	...	...	2	7	9
Emphysema	...	1	1	...	...	...	...	...	...	...	1	1
Collapse of the lung	1	...	1	...	...	...	...	...	...	1	...	1
Pleurisy	...	1	1	...	...	...	...	...	...	...	1	1
Empyema	1	1	2	...	...	...	1	...	1	2	1	3
Caries of lower jaw	...	...	...	1	...	1	...	...	...	1	...	1
" " dentine	...	...	...	...	...	...	...	1	1	...	1	1
Necrosis "	...	1	1	...	...	...	...	...	...	...	1	1
" of alveoli	...	1	1	...	...	...	1	...	1	1	1	2
Inflammation of the salivary glands	1	...	1	...	...	...	...	...	...	1	...	1
" " stomach	...	1	1	...	1	1	1	...	1	1	2	3
Ulceration " "	2	...	2	...	...	...	...	...	...	2	...	2
Dilatation " "	1	...	1	...	...	...	...	...	...	1	...	1
Dyspepsia	1	1	2	...	...	...	2	...	2	3	1	4
Typhlitis	...	1	1	1	...	1	1	...	1	2	1	3
Obstruction of the intestines	...	...	...	...	...	...	...	1	1	...	1	1
Hernia	2	8	10	...	3	3	...	5	5	2	16	18
Diarrhœa	2	...	2	...	...	...	1	...	1	3	...	3
Ulceration of rectum and anus	3	...	3	...	...	...	1	...	1	4	...	4
Piles	1	...	1	...	...	...	...	...	...	1	...	1
Fistula in ano	5	...	5	...	...	...	...	...	...	5	...	5
Congestion of the liver	5	...	5	4	...	4	...	...	...	9	...	9
Hepatitis	27	3	30	10	...	10	7	1	8	44	4	48
Cirrhosis of the liver	1	...	1	...	...	...	...	...	...	1	...	1
Abscess of the liver	7	...	7	3	...	3	4	...	4	14	...	14
Hypertrophy of the spleen	1	...	1	...	...	...	...	...	...	1	...	1
Induration and enlargement of the spleen from ague	7	2	9	...	...	...	1	...	1	8	2	10
Congestion of the spleen	...	...	...	1	...	1	...	...	...	1	...	1
Splenitis	6	...	6	...	...	...	...	...	...	6	...	6
Hypertrophy of lymph-glands	...	1	1	...	...	...	...	...	...	...	1	1
Inflammation and suppuration of glands (inguinal)	5	1	6	2	...	2	...	1	1	7	2	9
Inflammation and suppuration of glands (cervical)	...	...	...	2	...	2	...	...	...	2	...	2
Lymphadenoma	...	...	...	...	1	1	...	...	...	...	1	1
Obstruction of vessels	1	...	1	...	...	...	...	...	...	1	...	1
Obliteration "	...	1	1	...	...	...	...	...	...	...	1	1
Goitre	...	2	2	...	...	...	...	...	...	...	2	2
Acute nephritis	1	1	2	2	...	2	...	1	1	3	2	5
Bright's disease	...	...	...	...	2	2	1	3	4	1	5	6
Chronic nephritis	2	1	3	...	...	...	...	1	1	2	2	4
Pyelitis	1	1	2	...	...	...	...	...	...	1	1	2
Diabetes insipidus	...	...	...	1	...	1	...	...	...	1	...	1
Albuminuria	2	1	3	...	...	...	1	...	1	3	1	4
Calculus in bladder	1	...	1	...	...	...	...	...	...	1	...	1
Incontinence of urine	...	...	...	1	...	1	...	2	2	1	2	3
Stricture of urethra	3	1	4	...	...	...	...	...	...	3	1	4
Urinary fistula	1	...	1	...	...	...	...	...	...	1	...	1
Varicocele	1	1	2	...	1	1	...	...	...	1	2	3
Orchitis	1	...	1	2	...	2	...	...	...	3	...	3
Abscess of testicle	...	1	1	...	...	...	...	...	...	...	1	1
Protrusion of tubuli	1	...	1	...	...	...	...	...	...	1	...	1
Ostitis	...	1	1	...	...	...	...	...	...	...	1	1
Periostitis	...	...	...	...	1	1	...	...	...	...	1	1
" circumscribed	1	2	3	...	...	...	...	...	...	1	2	3
Caries	...	...	...	...	...	...	1	...	1	1	...	1
Necrosis	1	...	1	1	...	1	...	1	1	2	1	3
Un-united fracture	...	1	1	...	...	...	...	...	...	...	1	1
Synovitis	6	7	13	2	1	3	...	2	2	8	10	18
Ankylosis	1	2	3	...	1	1	...	1	1	1	4	5
Dislocation of articular cartilage	...	1	1	...	...	...	...	...	...	...	1	1
Relaxation of ligaments	...	2	2	...	...	...	...	...	...	...	2	2
Lumbar abscess	1	...	1	...	...	...	...	...	...	1	...	1
Angular curvature of spine	...	...	...	...	...	...	...	1	1	...	1	1
Lateral " "	...	1	1	...	...	...	...	...	...	...	1	1
Posterior " "	...	...	...	...	1	1	...	...	...	...	1	1
Cyst of muscles	...	...	...	1	...	1	...	...	...	1	...	1
Contraction of tendons and fasciæ	...	1	1	...	1	1	...	...	...	...	2	2
Flat-foot	...	3	3	...	2	2	...	1	1	...	6	6
Œdema of connective tissue	1	...	1	...	...	...	...	...	...	1	...	1
Inflammation " "	...	1	1	...	...	...	...	1	1	...	2	2
Abscess " "	...	1	1	1	...	1	...	1	1	1	2	3
Eczema	...	...	...	...	1	1	...	1	1	...	2	2
Ulcer	3	...	3	1	...	1	1	...	1	5	...	5
Whitlow	...	1	1	...	...	...	...	...	...	...	1	1
Lupus	1	...	1	1	...	1	...	...	...	2	...	2
Sunstroke	...	...	...	1	...	1	...	...	...	1	...	1
Heat apoplexy	1	1	2	...	...	...	1	...	1	2	1	3
Effects of heat	...	...	...	...	...	...	1	...	1	1	...	1
Contusions	...	2	2	...	...	...	...	...	...	...	2	2
Wounds	...	7	7	...	1	1	...	...	...	...	8	8
" gunshot	1	3	4	...	1	1	...	3	3	1	7	8
Sprains	...	...	...	...	1	1	...	...	...	...	1	1
Dislocations	...	1	1	...	...	...	...	...	...	...	1	1
Rupture of muscles	...	1	1	...	...	...	...	...	...	...	1	1
Fractures	...	9	9	...	4	4	4	2	6	4	15	19
Concussion of brain	...	1	1	...	1	1	...	...	...	1	1	2
" " cord	...	...	...	...	1	1	...	...	...	...	1	1
Total	662	459	1,121	237	113	350	178	120	298	1,077	692	1,769

XXX*a*.

RATIOS for Table XXX calculated on the strength derived from the annual returns.

Bengal. Strength, 43,134.		Madras. Strength, 13,414.		Bombay. Strength, 13,515.		India. Strength, 70,063.	
Invalids.	Ratio per 1,000 of Strength.	Invalids.	Ratio per 1,000 of Strength.	Invalids.	Ratio per 1,000 of Strength.	Invalids.	Ratio per 1,000 of Strength.
1	·02	1	·07	1	·07	1	·01
2	·05	2	·15	2	·15	2	·03
3	·07	3	·22	3	·22	3	·04
4	·09	4	·30	4	·30	4	·06
5	·12	5	·37	5	·37	5	·07
6	·14	6	·45	6	·44	6	·09
7	·16	7	·52	7	·52	7	·10
8	·19	8	·60	8	·59	8	·11
9	·21	9	·67	9	·67	9	·13
10	·23	10	·75	10	·74	10	·14
13	·30	13	·97	12	·89	12	·17
14	·32	15	1·12	16	1·18	14	·20
16	·37	17	1·27	18	1·33	15	·21
17	·39	33	2·46	22	1·63	17	·24
23	·53	104	7·75	29	2·15	18	·26
24	·56	113	8·42	54	4·00	19	·27
30	·70	237	17·67	120	8·88	22	·31
34	·79	350	26·09	178	13·17	24	·34
40	·93	...	...	298	22·05	26	·37
43	1·00	...	...	...	...	30	·43
51	1·18	...	...	...	...	33	·47
60	1·39	...	...	...	...	34	·49
70	1·62	...	...	...	...	48	·69
91	2·11	...	...	...	...	52	·74
131	3·04	...	...	...	...	58	·83
147	3·41	...	...	...	...	65	·93
459	10·64	...	...	...	...	72	1·03
662	15·35	...	...	...	...	87	1·24
1,121	25·99	...	...	...	...	91	1·30
...	...	...	...	...	...	122	1·74
...	...	...	...	...	...	234	3·34
...	...	...	...	...	...	264	3·77
...	...	...	...	...	...	692	9·88
...	...	...	...	...	...	1,077	15·37
...	...	...	...	...	...	1,769	25·25

XXXI.

STATEMENT showing the GAIN and LOSS in STRENGTH of the TROOPS of BENGAL, MADRAS, and BOMBAY during 1893.

	A.—Gain and Loss of the different Arms.				B.—Gain and Loss of the different Armies.			
	Artillery and Engineers.	Cavalry.	Infantry.	Army of India.	Army of Bengal.	Army of Madras.	Army of Bombay.	Army of India.
Strength on 1st January 1893 .	12,887	5,497	52,867	71,251	43,594	14,649	13,008	71,251
Total additions of the Year .	3,121	1,301	8,325	12,747	7,022	3,253	2,472	12,747
Total Strength .	16,008	6,798	61,192	83,998	50,616	17,902	15,480	83,998
Deaths (including all in India, whether present with, or absent from, their corps) . . .	183	87	614	884	619	128	137	884
Invalided	350	151	1,268	1,769	1,121	350	298	1,769
Other Losses	2,040	943	6,257	9,240	4,892	2,057	2,291	9,240
Total Loss of the Year .	2,573	1,181	8,139	11,893	6,632	2,535	2,726	11,893
Strength remaining on 31st December 1893	13,435	5,617	53,053	72,105	43,984	15,367	12,754	72,105

C.

Years.	Arrived in India.			Embarked for England.			Remarks.
	Men.	Women.	Children.	Men.	Women.	Children.	
1869-70	10,227	996	1,290	9,213	804	1,540	
1870-71	8,805	826	980	6,596	623	1,207	
1871-72	9,134	920	1,189	6,974	616	1,245	
1872-73	8,271	809	1,044	6,389	772	1,665	
1873-74	8,680	816	1,064	7,120	722	1,495	
1874-75	7,840	673	967	7,551	870	1,917	
1875-76	7,568	742	961	7,413	949	2,307	
1876-77	8,170	591	763	8,038	985	2,332	
1877-78	9,113	482	748	8,653	895	2,105	
1878-79	13,113	575	734	7,399	853	2,444	
1879-80	13,342	612	808	9,009	930	2,249	
1880-81	13,165	664	835	12,351	1,053	2,403	Troops embarked for Natal not included.
1881-82	9,895	349	430	9,622	660	1,554	
1882-83	9,748	325	489	12,696	599	1,275	
1883-84	12,525	433	532	10,162	533	1,144	
1884-85	11,822	393	552	8,129	432	938	
1885-86	17,766	508	682	7,808	474	1,134	
1886-87	11,645	372	497	8,390	489	1,046	
1887-88	11,729	459	536	8,826	457	1,036	
1888-89	12,407	506	675	11,466	573	1,337	
1889-90	12,270	532	578	11,490	543	1,258	
1890-91	14,046	542	683	13,712	540	1,233	
1891-92	14,729	510	625	11,704	572	1,259	
1892-93	15,894	540	602	13,350	506	1,072	
1893-94	15,090	482	495	12,930	432	885	

XX

ABSTRACT of the ANNUAL RETURNS showing the ADMISSIONS, DEATHS, and

The Invalids entered in this table do not show with accuracy the numbers invalided from each station, as the invalids

	STATIONS.	Average Annual Strength.	Admission-rate per 1,000 of Average Strength.	Loss per 1,000 of Average Strength.		Total Sickness and Loss of the Year.	
				By Death.	By Invaliding.		
1	Fort William	1,139	1,090·4	4·39	35·12	Admissions	1,242
						Deaths	5
						Invaliding	40
2	Camps Fulta	14	428·6	...	...	Admissions	6
						Deaths	...
						Invaliding	...
3	„ Chingri Khal	19	1,263·2	...	...	Admissions	24
						Deaths	...
						Invaliding	...
4	Dum-Dum	756	1,734·1	27·78	45·94	Admissions	1,311
						Deaths	21
						Invaliding	37
5	Barrackpore	364	1,969·8	16·48	38·46	Admissions	717
						Deaths	6
						Invaliding	14
6	Dinapore	886	1,943·6	6·77	42·89	Admissions	1,722
						Deaths	6
						Invaliding	38
7	Benares	380	2,628·9	10·53	52·63	Admissions	999
						Deaths	4
						Invaliding	20
8	Fyzabad	870	1,208·0	10·34	33·33	Admissions	1,051
						Deaths	9
						Invaliding	29
9	Lucknow	2,643	1,354·1	9·08	59·78	Admissions	3,579
						Deaths	24
						Invaliding	158
10	„ Military Prison	47	159·6	...	...	Admissions	75
						Deaths	...
						Invaliding	...
11	Sitapur	336	1,360·1	5·95	14·88	Admissions	457
						Deaths	2
						Invaliding	5
12	Fatehgarh	219	1,438·4	4·57	...	Admissions	315
						Deaths	1
						Invaliding	...
13	Cawnpore	782	1,081·8	15·34	28·13	Admissions	846
						Deaths	12
						Invaliding	22
14	Allahabad	1,032	1,515·5	9·69	25·19	Admissions	1,564
						Deaths	10
						Invaliding	26
15	Fort Allahabad	203	1,512·3	14·78	19·70	Admissions	307
						Deaths	3
						Invaliding	4
16	Muttra	41	1,731·7	...	146·34	Admissions	71
						Deaths	...
						Invaliding	6
17	Shahjahanpur	401	1,628·4	17·46	29·92	Admissions	653
						Deaths	7
						Invaliding	12
18	Bareilly	1,199	1,391·2	6·67	36·70	Admissions	1,668
						Deaths	8
						Invaliding	44

I.

ALIDING in each STATION occupied by the EUROPEAN ARMY of INDIA for the YEAR.

tachments are sometimes given under the stations occupied by Head-Quarters of Regiments, under the Convalescent Depôts, etc.

CAUSES OF ADMISSION INTO HOSPITAL, OF DEATH IN AND OUT OF HOSPITAL, AND OF THE INVALIDING OF 1893.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the Connective Tissue and Skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
...	...	1	4	...	25	1	120	...	582	...	...	...	8	...	9	...	29	4	1	4	10	15	20	7	22	84	40	...	4	50	10	112	80	...
...	...	...	2	...	1	...	2	...	3	...	...	...	...	...	3	...	2	1	2	...	5	2	2	6	3	4	1	...	1	1	1	...	1	...
...	...	...	...	...	...	...	2	...	2	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	...	...	...	3	...	10	...	9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...
...	...	4	11	1	44	...	536	...	192	...	12	...	...	...	48	...	35	...	...	8	9	9	15	5	32	179	10	...	1	30	5	65	40	...
...	...	...	8	1	2	...	2	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	1	1	1	11	...	...	...	1	...	...	4	...
...	...	...	...	...	4	...	3	...	1	...	...	...	...	...	12	...	1	...	...	...	1	...	1	1	1	1	...	...	...	...	1	...	...	...
...	...	...	9	...	31	...	267	1	176	...	...	...	1	...	6	...	13	2	...	2	2	3	21	2	8	45	2	...	1	24	3	49	46	3
...	...	...	2	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...
...	...	...	...	...	1	...	...	...	2	...	...	...	...	...	3	...	1	...	...	...	3	...	3	...	...	1	...	...	...	...	...	...	...	...
...	...	...	19	...	47	...	249	...	497	...	12	...	11	...	13	...	21	...	...	17	12	14	58	10	31	200	30	...	1	181	7	182	103	7
...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	4	...
...	...	...	1	...	5	...	3	...	7	...	...	...	...	...	2	...	2	1	...	...	3	...	3	6	...	3	2	...	...	...	...	...	...	...
...	...	12	9	...	28	1	322	...	200	1	3	...	...	...	6	...	11	3	1	3	2	1	19	6	13	72	29	...	3	139	7	62	44	2
...	...	...	1	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	1	...	1	7	...	2	...	...	...	...	1	...	...	...
...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	1	3	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	7	23	...	13	...	65	...	434	1	1	...	2	...	7	...	8	1	1	10	8	18	16	13	17	69	14	...	1	17	10	187	105	2
...	...	...	4	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	2	...
...	...	...	...	...	2	...	...	...	3	...	...	...	...	...	1	...	...	...	...	1	4	...	1	7	...	3	1	...	...	1	2	...	3	...
...	...	66	73	...	64	...	231	1	1,417	...	2	1	5	...	84	4	102	7	14	25	24	69	61	50	53	286	61	2	3	130	37	370	335	6
...	...	...	11	...	1	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	6	...	...	...	...	...	...	4	...
...	...	...	1	1	8	...	5	...	54	...	...	...	...	...	13	...	3	5	1	2	10	2	10	19	5	7	3	1	...	1	3	1	3	...
...	...	...	...	...	1	...	23	...	1	...	...	...	...	...	...	...	...	...	1	...	5	4	7	...	...	12	...	...	...	2	...	16	3	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	2	13	...	10	...	87	...	146	...	...	...	4	...	6	...	17	...	...	2	3	3	12	1	5	39	1	...	1	9	2	55	38	1
...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	1	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	13	...	...	4	...	35	...	93	...	...	...	6	...	2	...	11	...	1	1	3	3	4	...	3	32	9	...	...	14	6	40	34	1
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
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...	...	...	9	...	3	1	78	...	473	...	...	...	...	...	8	...	21	11	3	2	4	8	6	5	24	60	13	...	2	6	2	53	54	...
...	...	...	3	...	...	...	...	...	1	...	...	...	...	...	...	...	...	3	...	...	...	...	...	...	...	2	...	...	...	...	...	...	3	...
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...	...	...	21	...	6	...	353	...	544	...	1	...	10	...	6	...	17	9	3	8	9	8	16	4	28	82	44	...	...	112	7	123	151	2
...	...	...	3	...	...	...	...	...	...	...	...	...	1	...	...	...	...	3	...	...	...	...	...	...	1	3	1	...	1	1	...	...	2	...
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...	..	2	1	...	2	...	47	1	58	...	...	...	5	...	4	...	10	...	...	2	1	2	3	1	10	41	10	...	1	29	2	37	37	1
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	3	...
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...	...	35	26	...	12	...	50	1	285	...	1	...	...	...	5	1	19	...	1	2	2	3	11	7	3	57	12	...	...	42	4	50	23	1
...	...	...	6	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	2	...	...	...	...	...	...	1	...	1	...
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2	...	23	26	...	39	1	157	...	861	1	2	...	3	...	1	1	23	5	7	3	13	18	14	9	33	158	52	...	3	23	18	111	61	...
...	...	...	4	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...
...	...	...	...	...	2	...	4	...	12	...	...	...	...	...	...	...	3	2	...	...	3	2	...	8	2	3	1	...	...	1	...	1	...	...

	STATIONS.	Average Annual Strength.	Admission-rate per 1,000 of Average Strength.	Loss per 1,000 of Average Strength.		Total Sickness and Loss of the Year.	
				By Death.	By Invaliding.		
19	Moradabad	58	2,034·5	...	...	Admissions	118
						Deaths	...
						Invaliding	...
20	Meerut	2,202	1,483·7	17·26	15·44	Admissions	3,267
						Deaths	38
						Invaliding	34
21	Delhi	316	2,019·0	12·66	25·32	Admissions	638
						Deaths	4
						Invaliding	8
22	Roorkee	345	979·7	11·59	28·99	Admissions	338
						Deaths	4
						Invaliding	10
23	Camp Pur	1	...	...	...	Admissions	...
						Deaths	...
						Invaliding	...
24	Umballa	2,182	1,171·9	13·75	34·37	Admissions	2,557
						Deaths	30
						Invaliding	75
25	Jullundur	667	1,758·6	29·99	23·99	Admissions	1,173
						Deaths	20
						Invaliding	16
26	Ferozepore	1,052	1,739·5	14·26	41·82	Admissions	1,830
						Deaths	15
						Invaliding	44
27	Meean Meer	902	2,197·3	24·39	64·30	Admissions	1,982
						Deaths	22
						Invaliding	58
28	Camp Muridki	31	1,838·7	...	...	Admissions	57
						Deaths	...
						Invaliding	...
29	Fort Lahore	104	3,317·3	19·23	...	Admissions	345
						Deaths	2
						Invaliding	...
30	Amritsar	256	3,500·0	15·62	23·44	Admissions	896
						Deaths	4
						Invaliding	6
31	Sialkot	1,034	1,789·2	18·38	52·22	Admissions	1,850
						Deaths	19
						Invaliding	54
32	Rawalpindi	2,998	1,275·2	15·01	20·01	Admissions	3,823
						Deaths	45
						Invaliding	60
33	Campbellpur	257	1,533·1	15·56	...	Admissions	394
						Deaths	4
						Invaliding	...
34	Attock	122	2,475·4	16·39	...	Admissions	302
						Deaths	2
						Invaliding	...
35	Nowshera	600	2,046·7	18·33	11·67	Admissions	1,228
						Deaths	11
						Invaliding	7
36	Camp Nowshera	6	1,500·0	...	...	Admissions	9
						Deaths	...
						Invaliding	...

CAUSES OF ADMISSION INTO HOSPITAL, OF DEATH IN AND OUT OF HOSPITAL, AND OF THE INVALIDING OF 1893.

	Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the Connective Tissue and Skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
	...	...	...	...	...	3	...	15	...	50	...	...	...	1	...	3	...	4	...	1	2	2	1	...	...	10	1	...	...	2	3	13	6	...
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	...	...	34	81	1	64	1	1,019	2	465	...	5	1	2	...	22	...	35	4	...	26	30	27	31	15	39	243	82	1	2	536	16	222	255	6
	...	...	...	19	...	4	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	3	...	...	1	1	3	...	...	...	...	...	...	6	...
	...	...	...	...	...	...	...	5	...	...	...	...	...	...	...	5	...	2	2	...	...	6	2	2	2	...	2	...	...	1	...	2	...	3	...
	...	...	6	4	...	5	...	309	...	147	...	1	...	2	...	11	...	6	...	...	1	2	...	11	2	9	27	12	...	...	24	2	25	32	...
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	...	...	17	7	...	2	...	19	...	94	...	...	...	2	...	8	...	6	3	...	1	2	2	12	...	16	27	10	...	1	49	1	25	31	3
	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	2	...	...	...	...	...	...	1	...
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	...	1	38	78	4	41	1	335	...	675	...	20	...	6	...	52	...	70	3	2	13	21	20	20	25	94	223	74	1	1	132	31	235	290	1
	...	...	...	23	1	1	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	1	...	...	...	...	...	...	...	...	2	..
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	...	...	37	33	...	21	...	135	1	338	...	13	...	5	...	41	...	75	...	1	12	7	12	15	18	54	163	6	...	1	30	8	53	90	4
	...	...	...	12	...	..	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	3	3	...	...	...	...	...	...	...	...
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	...	...	82	14	...	29	...	726	...	388	...	3	9	1	...	21	...	36	2	...	5	5	4	27	1	59	108	19	...	4	35	14	155	83	...
	1	...	...	5	...	...	...	1	...	...	...	...	...	..	...	...	...	...	1	...	...	2	...	1	...	1	1	...	...	1	...	...	...	1	...
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	...	...	7	4	3	14	...	856	3	282	...	2	...	4	...	76	...	40	3	5	5	5	15	7	3	102	152	25	...	1	176	8	95	88	1
	...	...	...	3	3	1	...	3	...	...	...	...	...	1	...	...	...	...	1	...	...	1	...	...	...	...	3	3	...	...	1	...	...	...	3	...
	...	...	...	...	...	1	...	21	...	...	...	...	...	...	...	14	...	1	3	2	1	5	...	...	1	3	3	3	1	...	1	...	...	1	...	...
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	...	...	1	1	...	2	...	228	1	36	...	...	...	...	...	5	...	3	...	...	1	...	1	2	...	3	18	2	...	...	4	1	21	15	...
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	1	...	3	51	..	27	...	629	2	367	...	...	...	5	...	14	...	36	1	...	11	26	7	20	7	68	120	43	...	3	133	10	135	128	3
	...	...	...	10	...	1	...	...	1	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	1	2	...	...	2	...	...	...	2	...
	...	...	...	4	...	1	...	18	...	1	...	...	...	...	...	...	...	1	1	3	...	...	...	2	7	2	2	8	...	3	...	...	...	1	...
	7	...	140	94	...	42	...	708	10	849	...	15	1	14	...	41	...	79	5	1	17	31	27	28	18	105	342	81	...	4	574	45	257	280	8
	1	...	...	29	...	2	...	3	...	6	...	...	...	...	...	6	...	1	7	...	1	4	3	5	5	1	2	...	...	2	...	2	1	3	...
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	...	..	7	19	...	4	...	133	...	68	...	...	...	9	...	1	...	7	1	...	...	1	...	3	1	14	28	3	...	...	39	3	18	33	2
	...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
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	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
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	...	...	...	16	...	4	...	675	5	92	...	14	...	1	...	11	...	15	...	4	4	2	5	5	5	36	54	21	...	2	112	3	72	69	1
	...	...	...	8	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	4	...	...	2	...	1	...	...	...	...	...	...	1	...
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	STATIONS.	Average Annual Strength.	Admission-rate per 1,000 of Average Strength.	Loss per 1,000 of Average Strength.		Total Sickness and Loss of the Year.	
				By Death.	By Invaliding.		
37	Peshawar	1,636	1,702·3	27·51	20·78	Admissions	2,785
						Deaths	45
						Invaliding	34
38	Mooltan	925	1,724·3	10·81	31·35	Admissions	1,595
						Deaths	10
						Invaliding	29
39	Nowgong	361	1,620·5	5·54	33·24	Admissions	585
						Deaths	2
						Invaliding	12
40	Jhansi	682	1,445·7	17·60	30·79	Admissions	986
						Deaths	12
						Invaliding	21
41	Sipri	75	1,360·0	13·33	...	Admissions	102
						Deaths	1
						Invaliding	...
42	Agra	1,127	1,599·8	21·30	19·52	Admissions	1,803
						Deaths	24
						Invaliding	22
43	Jubbulpore	819	1,466·4	10·99	48·84	Admissions	1,201
						Deaths	9
						Invaliding	40
44	Saugor	354	1,457·6	8·47	14·12	Admissions	516
						Deaths	3
						Invaliding	5
45	Camp Dhana	16	750·0	...	...	Admissions	12
						Deaths	...
						Invaliding	...
46	Gnathong	106	1,056·6	9·43	...	Admissions	112
						Deaths	1
						Invaliding	...
47	Ranikhet	974	1,189·9	5·13	18·48	Admissions	1,159
						Deaths	5
						Invaliding	18
48	Chaubuttia	311	1,054·7	3·22	...	Admissions	328
						Deaths	1
						Invaliding	...
49	Chakrata	991	1,206·9	8·07	12·11	Admissions	1,196
						Deaths	8
						Invaliding	12
50	Dagshai	852	1,020·5	11·74	2·35	Admissions	869
						Deaths	10
						Invaliding	2
51	Solon	221	855·2	18·10	...	Admissions	189
						Deaths	4
						Invaliding	...
52	Subathu	485	991·8	14·43	10·31	Admissions	481
						Deaths	7
						Invaliding	5
53	Jutogh	219	1,105·0	4·57	...	Admissions	242
						Deaths	1
						Invaliding	...
54	Camps Annandale	23	130·4	...	...	Admissions	3
						Deaths	...
						Invaliding	...

Causes of Admission into Hospital, of Death in and out of Hospital, and of the Invaliding of 1893.

	Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the Connective Tissue and Skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
	1	...	...	24	...	5	1	2,038	...	167	...	1	...	3	...	7	...	9	2	1	3	3	15	11	1	60	92	15	...	1	81	8	97	119	...
	...	...	...	13	...	1	...	18	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	2	3	...	...	...	...	1	...	7	...
	...	...	...	...	...	...	...	22	...	...	...	...	...	...	...	1	...	2	3	...	...	2	1	...	...	1	...	...	...	...	...	...	1	...
	...	...	21	7	...	8	...	555	1	238	...	7	...	1	...	94	...	14	3	3	6	6	13	18	27	30	132	46	...	...	83	8	165	109	...
	...	...	...	2	...	...	...	1	...	...	...	...	...	...	...	8	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	5	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4	1	...	12	...	1	2	...	...	...	1	...	...	...
	...	...	10	9	...	4	...	149	1	207	...	...	...	...	...	13	...	3	...	3	6	2	5	11	...	2	42	10	...	...	41	5	33	35	...
	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	...	1	...	...	...	6	...	...	...	...	...	...	...	2	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	11	28	...	20	1	324	...	202	...	...	...	1	...	9	...	23	1	...	8	7	10	19	5	20	90	16	2	2	41	4	59	81	2
	...	...	...	11	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	2	3	...	...	...	1	4	...	1	1	...	...	...	...	...	...
	...	...	...	...	...	2	...	4	...	2	...	...	...	...	...	...	...	1	1	...	2	3	...	...	...	1	4	...	1	...	...	...	...	...	...
	...	...	...	3	...	...	...	51	...	11	...	...	...	1	...	...	...	3	...	...	3	...	...	...	...	...	11	1	...	...	2	...	9	7	...
	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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	...	1	141	48	...	23	3	177	1	550	...	...	...	7	...	21	...	41	7	1	15	16	6	46	11	52	153	69	...	1	190	7	109	106	1
	...	...	...	14	...	...	...	1	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	6	...	...	...	...	...	...	1	...
	...	...	...	...	...	...	...	5	...	2	...	...	...	...	...	6	...	1	3	...	...	1	...	1	1	...	1	...	...	...	...	1	...	...	...
	...	...	...	32	...	28	...	279	...	257	...	...	...	1	...	25	...	11	1	2	3	11	16	25	11	20	67	66	...	3	220	10	67	45	1
	...	...	...	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	1	1	...	...
	...	...	...	1	...	2	...	5	...	1	...	...	...	...	...	13	...	4	...	...	...	3	...	...	6	1	2	...	...	...	...	1	...	1	...
	...	...	...	5	...	6	...	102	1	171	...	...	...	3	...	2	...	7	4	...	1	3	4	4	4	3	59	8	...	1	73	1	24	26	4
	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	2	...	...	...	...	2	...	...	...	...	1	...	1	...
	...	...	...	...	...	...	...	...	...	8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	1	...	1	...	...
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	...	...	4	27	...	22	1	85	3	587	...	1	...	3	...	10	...	58	1	1	2	11	8	6	5	19	143	35	1	...	9	3	42	71	1
	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	1	...	1	1	1	...	...	...	...	...	...	1	...
	...	...	...	...	...	...	...	...	...	7	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	1	...
	...	...	...	7	...	17	...	30	1	106	...	...	...	...	...	1	...	14	...	...	4	1	5	5	...	13	77	7	...	1	6	5	9	19	...
	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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	...	...	6	14	...	26	2	443	5	202	...	3	2	1	...	10	...	28	1	1	3	5	6	14	3	29	72	25	...	3	173	8	31	79	1
	...	...	...	3	...	...	...	...	1	...	...	...	...	...	...	1	...	...	...	...	...	3	...	...	...	...	1	...	...	...	...	1	...	2	...
	...	...	...	...	...	...	...	6	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	22	54	...	16	1	96	4	249	...	5	...	1	...	8	...	14	...	...	6	5	11	2	7	24	186	17	...	1	19	8	38	74	1
	...	...	...	9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	1	...	...	...	...	...	...	...	...
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	...	...	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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	...	...	42	14	...	8	...	32	...	185	...	...	...	1	...	5	...	27	3	1	2	3	3	1	1	6	50	4	...	...	11	2	28	52	...
	...	...	...	4	...	...	...	...	1	...	...	...	...	...	...	1	...	1	1	1	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...
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	...	...	1	2	...	...	...	8	...	51	...	2	...	1	...	14	...	8	1	...	3	...	2	1	...	10	52	18	...	...	10	1	17	39	...
	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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	STATIONS.	Average Annual Strength.	Admission-rate per 1,000 of Average Strength.	Loss per 1,000 of Average Strength.		Total Sickness and Loss of the Year.	
				By Death.	By Invaliding.		
55	Bhagsu	72	1,333·3	13·89	...	Admissions	96
						Deaths	1
						Invaliding	...
56	Khyragully	68	1,191·2	...	...	Admissions	81
						Deaths	...
						Invaliding	...
57	Baragully	46	1,130·4	...	...	Admissions	52
						Deaths	...
						Invaliding	...
58	Kuldunnah	508	1,005·9	9·84	...	Admissions	511
						Deaths	5
						Invaliding	...
59	Kalabagh	47	978·7	42·55	...	Admissions	46
						Deaths	2
						Invaliding	...
60	Camp Gharial	544	1,180·1	3·68	...	Admissions	642
						Deaths	2
						Invaliding	..
61	,, Thobha	449	959·9	20·04	...	Admissions	431
						Deaths	9
						Invaliding	...
62	,, Lower Topa	121	1,214·9	8·26	...	Admissions	147
						Deaths	1
						Invaliding	...
63	Cherat	473	1,224·1	40·17	25·37	Admissions	579
						Deaths	19
						Invaliding	12
64	Quetta	2,098	2,138·7	21·45	27·17	Admissions	4,487
						Deaths	45
						Invaliding	57
65	Darjeeling Depôt	406	1,000·0	14·78	22·17	Admissions	406
						Deaths	6
						Invaliding	9
66	Camp Bagdogra	6	1,166·7	...	...	Admissions	7
						Deaths	...
						Invaliding	...
67	Naini Tal Depôt	197	736·0	20·30	30·46	Admissions	145
						Deaths	4
						Invaliding	6
68	Landour ,,	159	1,484·3	6·29	25·16	Admissions	236
						Deaths	1
						Invaliding	4
69	Kasauli ,,	374	1,299·5	13·37	8·02	Admissions	486
						Deaths	5
						Invaliding	3
70	Dalhousie ,,	805	1,761·5	23·60	...	Admissions	1,418
						Deaths	19
						Invaliding	...
71	Murree ,,	214	1,462·6	37·38	...	Admissions	313
						Deaths	8
						Invaliding	...
72	Pachmarhi ,,	110	1,254·5	9·09	27·27	Admissions	138
						Deaths	1
						Invaliding	3

Causes of Admission into Hospital, of Death in and out of Hospital, and of the Invaliding of 1893.

	Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the Connective Tissue and Skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
	...	...	...	1	...	2	...	6	...	3	...	...	...	1	...	3	...	6	...	...	3	3	6	...	1	...	24	2	...	...	11	3	15	6	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
	...	...	1	...	...	4	...	8	...	10	...	...	...	1	...	2	...	...	...	...	...	2	...	2	1	3	16	1	...	...	10	1	6	13	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	...	1	...	2	...	12	...	7	...	...	...	4	...	...	...	2	...	...	...	...	1	1	...	2	3	...	...	...	3	1	1	11	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	...	3	...	3	...	135	...	192	...	...	...	...	...	6	...	13	1	...	2	3	5	6	9	13	35	6	...	...	21	1	12	44	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	1	...
	...	...	...	2	...	...	...	4	...	4	...	...	...	...	...	4	...	3	...	...	...	1	...	...	1	4	2	...	...	...	6	1	3	10	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	2	3	...	4	...	244	3	62	...	8	...	1	...	1	...	13	1	...	3	4	7	4	2	17	63	10	...	...	101	4	34	50	1
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...
	...	...	47	8	...	3	...	48	3	84	...	...	...	...	...	5	...	2	...	...	3	1	3	6	3	5	41	7	...	...	135	2	14	11	...
	...	...	...	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	1	...	...	...	...	...	...	...	...
	...	...	5	9	...	6	...	10	...	30	...	...	...	...	...	2	...	3	...	...	...	...	2	...	...	1	7	2	...	...	45	1	5	18	1
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	...	36	...	5	...	229	3	80	...	...	...	2	...	3	...	3	3	...	2	3	6	6	6	7	36	...	...	3	43	2	38	63	...
	...	...	...	13	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	4	...	...	1	...	...	...	...	...	...
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	...	...	...	17	...	27	2	2,494	10	464	1	3	...	14	...	13	1	77	9	11	15	17	35	32	20	291	361	33	...	4	134	21	134	243	3
	...	...	...	5	...	2	...	5	...	...	1	...	...	...	...	...	...	1	1	...	1	2	...	...	1	17	2	...	...	...	...	2	...	7	...
	...	...	...	...	...	1	...	3	...	4	...	...	...	...	...	6	...	4	5	...	1	6	1	4	7	...	6	...	...	...	...	5	...	...	...
	...	...	1	...	...	8	...	91	1	126	...	1	...	8	...	4	...	8	...	1	1	2	2	...	1	14	23	5	...	...	46	4	25	34	...
	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	3	1	1	...	...	...	1	...	...	...
	...	...	...	...	...	1	...	3	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...
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	...	...	...	3	...	2	...	18	...	52	...	...	...	3	...	6	...	5	...	...	...	4	...	...	2	9	16	5	...	...	4	...	8	8	...
	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	2	...	...	...	...	...	2	...	...	...	1	...	...	...	...	...	...	...	2	...
	...	...	...	1	...	4	...	75	...	43	...	...	...	1	...	9	...	3	1	...	1	1	2	...	5	...	22	22	...	...	4	6	11	24	1
	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...
	...	...	1	4	...	6	...	91	1	170	...	1	...	2	...	7	...	13	5	13	3	1	6	3	1	5	49	9	...	...	10	3	29	52	1
	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	1	...	...	...	...	...	...	...	...
	...	...	...	18	...	34	...	611	1	263	...	...	1	...	...	42	...	27	9	...	11	7	3	4	17	33	94	33	...	...	144	2	13	47	4
	...	...	...	6	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	5	3	...	...	...	...	...	...	1	...
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	...	...	3	9	...	3	...	107	1	68	...	...	...	1	...	2	...	5	4	1	3	3	1	1	1	10	14	9	...	...	34	3	8	22	...
	...	...	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...
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	...	...	2	...	...	53	...	...	...	40	...	...	...	...	...	6	...	3	...	...	1	...	2	...	...	...	1	...	...	...	...	...	...	...	...
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1

	STATIONS.	Average Annual Strength.	Admission-rate per 1,000 of Average Strength.	Loss per 1,000 of Average Strength.		Total Sickness and Loss of the Year.	
				By Death.	By Invaliding.		
73	Kalat Field Force	133	962·4	...	...	Admissions	128
						Deaths	...
						Invaliding	...
74	Bengal Troops on the march	1,663	807·6	6·01	...	Admissions	1,343
						Deaths	10
						Invaliding	...

CAUSES OF ADMISSION INTO HOSPITAL, OF DEATH IN AND OUT OF HOSPITAL, AND OF THE INVALIDING OF 1893.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the Connective Tissue and Skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
...	...	10	...	...	7	...	54	...	12	...	...	...	...	...	4	...	3	...	...	...	1	...	...	...	5	19	...	...	...	4	...	3	6	...
1	...	12	23	...	39	...	223	2	441	...	1	...	2	...	4	...	30	1	...	5	5	9	8	5	24	91	47	1	...	158	12	89	109	1
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1	...	...	...	2	1	...	...	...	1	...	...	...	4	...

	STATIONS.	Average Annual Strength.	Admission-rate per 1,000 of average strength.	Loss per 1,000 of Average Strength		Total Sickness and Loss of the year.	
				By Death.	By Invaliding.		
1	Port Blair	146	1,102·7	...	...	Admissions	161
						Deaths	...
						Invaliding	...
2	Rangoon	933	1,363·3	18·22	45·02	Admissions	1,272
						Deaths	17
						Invaliding	42
3	Thayetmyo	668	1,330·8	8·98	32·93	Admissions	889
						Deaths	6
						Invaliding	22
4	Meiktila	390	1,659·0	10·26	...	Admissions	647
						Deaths	4
						Invaliding	...
5	Fort Dufferin (Mandalay)	851	1,763·8	12·93	36·43	Admissions	1,501
						Deaths	11
						Invaliding	31
6	Shwebo	408	1,382·4	12·25	26·96	Admissions	564
						Deaths	5
						Invaliding	11
7	Bhamo	271	1,428·0	11·07	11·07	Admissions	387
						Deaths	3
						Invaliding	3
8	Belgam	990	931·3	4·04	18·18	Admissions	922
						Deaths	4
						Invaliding	18
9	Secunderabad, North	561	1,217·5	5·35	37·43	Admissions	683
						Deaths	3
						Invaliding	21
10	,, Central	545	1,025·7	12·84	12·84	Admissions	559
						Deaths	7
						Invaliding	7
11	,, South	1,958	995·4	9·70	16·85	Admissions	1,949
						Deaths	19
						Invaliding	33
12	Cannanore	106	1,622·6	9·43	..	Admissions	172
						Deaths	1
						Invallding	...
13	Calicut	103	922·3	48·54	...	Admissions	95
						Deaths	5
						Invaliding	...
14	Mallapuram	153	1,150·3	13·07	...	Admissions	176
						Deaths	2
						Invaliding	...
15	Madras	709	1,585·3	14·10	45·13	Admissions	1,124
						Deaths	10
						Invaliding	32

CAUSES OF ADMISSION INTO HOSPITAL, OF DEATH IN AND OUT OF HOSPITAL, AND OF THE INVALIDING OF 1893.

	Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the Connective Tissue and Skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	1	...	...	10	...	18	...	56	...	...	...	...	...	3	...	11	...	2	...	4	1	1	2	...	13	1	...	...	10	1	13	13	1
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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	...	...	143	13	...	64	...	40	...	417	...	9	...	4	...	6	...	48	3	9	10	13	9	16	4	24	90	52	...	...	110	7	104	75	2
	...	...	...	4	...	4	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	2	3	...	...	...	...	...	...	...	...
	...	...	1	...	...	6	...	...	...	6	...	...	...	...	...	3	...	3	1	2	1	5	...	...	2	1	6	...	...	1	...	2	...	2	...	...
	...	...	...	2	...	11	...	273	...	223	...	...	...	3	...	56	...	13	12	4	2	8	9	16	13	5	36	5	...	...	41	3	67	65	2
	...	...	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	2	...	...	...	...	...	...	...	...
	...	...	...	...	...	1	...	1	...	9	...	...	...	...	...	5	...	...	1	1	...	...	...	2	1	...	...	1	...	...	...	...	...	...	...
	...	...	...	2	...	40	...	79	...	186	...	...	...	6	...	...	...	28	6	67	7	13	1	4	3	15	70	18	...	1	18	5	21	54	3
	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	1	1	...	...	...	...	...	...	...	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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	...	...	3	6	1	24	...	421	1	434	...	4	...	3	...	23	...	29	...	1	15	6	20	22	8	22	141	63	...	1	118	3	80	47	5
	...	...	...	4	1	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	2	...	...	...	...	...	...	...	...
	...	...	...	1	...	...	...	11	...	2	...	...	...	...	...	...	...	3	...	1	...	2	...	1	2	...	5	2	...	...	1	...	...	...	...
	...	...	12	...	...	12	...	98	...	227	...	3	...	...	...	19	...	12	...	...	8	2	6	8	2	3	47	...	...	...	18	6	38	43	...
	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	...	3	...
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	...	...	2	1	...	4	...	131	...	53	...	1	...	...	...	3	...	5	...	...	...	1	1	3	2	11	29	2	...	1	67	...	44	26	...
	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...
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	...	...	6	2	...	12	1	87	...	472	...	1	...	1	...	7	...	22	1	1	1	7	5	10	9	6	35	19	...	1	99	12	42	62	1
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	1	1	1	...	...	...	...	...	...	1	...	...
	...	...	...	...	...	1	...	2	...	3	...	...	...	...	...	1	...	2	1	...	...	1	...	...	4	...	...	...	...	1	...	...	1	...	...	...
	...	...	26	6	...	23	...	54	...	254	...	1	...	1	...	5	...	29	...	3	...	1	4	...	2	19	76	8	...	4	10	3	61	93	...
	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	2	...	...	1	1	...
	...	...	...	...	...	...	...	...	...	11	...	...	...	...	...	3	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
	...	...	2	22	...	25	...	80	...	174	...	3	...	3	...	5	...	16	...	...	...	3	6	5	3	5	39	21	...	...	67	1	26	52	1
	...	...	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	1	...
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	...	...	168	20	...	96	...	167	1	690	...	5	...	16	...	17	...	45	3	31	2	19	20	30	12	37	131	21	...	1	118	9	113	172	5
	...	...	...	11	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	1	4	...
	...	...	...	...	...	3	...	...	...	6	...	...	...	...	...	4	...	1	...	3	...	3	1	1	3	1	3	...	...	...	...	1	1	2	...
	...	...	2	...	...	1	1	2	...	42	...	...	...	...	1	...	...	1	...	1	2	1	...	14	1	4	20	10	...	...	16	...	33	20	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...
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	...	...	1	3	...	2	...	8	...	38	...	...	...	...	...	...	...	...	1	...	...	3	1	4	...	2	4	2	...	1	12	...	4	9	...
	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	5	1	...	4	...	...	...	85	...	1	...	1	...	...	...	1	2	...	...	2	2	...	2	4	13	3	...	...	2	3	24	21	...
	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	143	37	...	14	1	11	1	317	...	8	...	...	...	64	...	15	4	8	...	15	5	22	13	22	77	51	...	1	152	6	78	58	1
	...	...	...	8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...
	...	...	...	...	...	...	...	1	...	6	...	...	...	...	...	7	...	1	...	1	...	6	...	2	5	...	1	...	...	...	...	2	...	...	...

	STATIONS.	Average Annual Strength.	Admission-rate per 1,000 of average strength.	Loss per 1,000 of Average Strength		Total Sickness and Loss of the year.	
				By Death.	By Invaliding.		
16	St. Thomas' Mount	335	1,453·7	5·97	47·76	Admissions Deaths Invaliding	487 2 16
17	Pallavaram	43	1,186·0	...	...	Admissions Deaths Invaliding	51 ... ...
18	Bangalore, North	1,020	1,080·4	4·90	19·61	Admissions Deaths Invaliding	1,102 5 20
19	,, South	1,044	1,345·8	5·75	20·11	Admissions Deaths Invaliding	1,405 6 21
20	Bellary	520	1,036·5	13·46	17·31	Admissions Deaths Invaliding	539 7 9
21	Ramandrug	41	1,121·9	...	...	Admissions Deaths Invaliding	46 ... ...
22	Wellington	795	952·2	1·26	15·09	Admissions Deaths Invaliding	757 1 12
23	Bernardmyo	193	1,342·0	10·36	15·54	Admissions Deaths Invaliding	259 2 3
24	Wellington Depôt	388	1,247·4	5·15	54·12	Admissions Deaths Invaliding	484 2 21
25	Poonamallee Depôt	115	1,504·3	8·70	243·48	Admissions Deaths Invaliding	173 1 28
26	Fort White Field Force	65	923·1	46·15	...	Admissions Deaths Invaliding	60 3 ...
27	Madras Troops marching	63	714·3	31·75	...	Admissions Deaths Invaliding	45 2 ...

VI—continued.

CAUSES OF ADMISSION INTO HOSPITAL, OF DEATH IN AND OUT OF HOSPITAL, AND OF THE INVALIDING OF 1893.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the Connective Tissue and Skin.	Poisons and Injuries.	No appreciable Disease and Not yet diagnosed.
...	...	31	...	...	8	...	2	...	198	...	4	...	2	...	14	...	29	1	...	...	1	13	3	4	7	33	16	...	1	11	...	58	49	2
...	...	...	...	...	1	...	...	...	7	...	...	...	...	...	2	...	...	...	...	...	...	...	1	3	...	1	...	...	...	1	...	1	...	...
...	...	1	1	...	1	...	3	...	12	...	...	...	...	...	1	...	2	...	...	...	1	1	...	...	...	10	1	...	...	11	...	2	4	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	19	38	12	...	29	1	115	...	317	...	2	...	2	...	1	...	21	1	...	1	7	14	10	2	33	155	31	...	...	86	11	64	129	1
...	...	...	2	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...
...	..	...	2	...	...	...	...	...	7	...	...	...	...	...	...	...	1	...	...	...	1	1	...	1	2	1	...	...	1	1	...	1	1	...
...	...	50	24	...	32	1	33	...	618	...	3	...	9	...	17	...	35	1	16	1	20	12	13	2	38	123	47	...	3	69	9	108	119	2
...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...
...	...	...	...	...	...	...	...	...	8	...	...	...	...	...	...	...	...	1	...	...	2	...	1	1	2	1	1	...	1	...	1	...	2	...
...	...	13	...	...	9	...	90	...	211	...	8	...	11	...	8	1	9	3	1	4	4	9	6	1	5	40	23	...	2	22	2	28	28	1
...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	1	4	...	...	...	...	...	...	...	...
...	...	...	...	...	1	...	...	...	7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
...	...	...	...	...	1	...	21	...	2	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	3	6	...	...	5	...	1	5	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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...	...	22	...	...	10	...	13	1	275	...	...	...	23	...	2	...	24	...	13	2	9	11	3	...	17	55	20	...	...	18	8	80	146	5
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	1	...	...	...	...	...	...	3	...	...	...	1	...	...	...	...	...	3	...	...	1	1	...	...	...	1	...	...	...	1	...	...	...	...
...	...	1	...	...	2	...	97	...	45	...	...	...	...	...	6	...	10	...	...	...	3	...	...	1	2	26	6	...	...	20	1	10	29	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...
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...	...	11	1	...	25	...	51	...	130	...	...	...	5	...	2	...	22	2	45	5	9	7	2	1	16	37	7	...	...	4	2	45	55	...
...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	3	...	7	...	...	...	...	...	2	...	...	...	5	3	1	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	16	...	...	19	2	...	...	45	...	1	...	3	...	2	...	14	6	...	...	2	...	1	3	6	22	4	...	...	2	3	9	12	1
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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...	...	...	...	...	...	...	29	...	1	...	...	...	...	...	2	...	6	...	...	...	...	...	...	...	2	2	1	...	1	2	...	1	10	...
...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...
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...	...	...	...	...	...	...	5	...	16	...	...	...	...	...	3	...	4	...	...	...	...	...	...	1	...	3	3	...	...	1	1	1	7	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...
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	STATIONS.	Average Annual Strength.	Admission-rate per 1,000 of average strength.	Loss per 1,000 of Average Strength.		Total Sickness and Loss of the year.	
				By Death.	By Invaliding.		
1	Hyderabad	393	1,330·8	2·54	20·36	Admissions	523
						Deaths	1
						Invaliding	8
2	Kurrachee	1,270	1,643·3	11·81	20·47	Admissions	2,087
						Deaths	15
						Invaliding	26
3	Nasirabad	716	1,526·5	9·78	11·17	Admissions	1,093
						Deaths	7
						Invaliding	8
4	Neemuch	500	2,294·0	14·00	18·00	Admissions	1,147
						Deaths	7
						Invaliding	9
5	Indore	108	1,277·8	9·26	...	Admissions	138
						Deaths	1
						Invaliding	...
6	Mhow	1,589	1,318·4	5·66	29·58	Admissions	2,095
						Deaths	9
						Invaliding	47
7	Ahmedabad	232	2,297·4	43·10	56·03	Admissions	533
						Deaths	10
						Invaliding	13
8	Deesa	869	1,489·1	8·06	23·01	Admissions	1,294
						Deaths	7
						Invaliding	20
9	Ahmednagar	693	767·7	5·77	14·43	Admissions	532
						Deaths	4
						Invaliding	10
10	Poona	2,023	1,185·9	10·38	10·38	Admissions	2,399
						Deaths	21
						Invaliding	21
11	Kirkee	824	1,148·1	8·50	19·42	Admissions	946
						Deaths	7
						Invaliding	16
12	Satara	175	1,360·0	11·43	...	Admissions	238
						Deaths	2
						Invaliding	...
13	Kamptee	906	1,226·3	4·42	16·56	Admissions	1,111
						Deaths	4
						Invaliding	15
14	Sitabaldi	55	1,709·1	18·18	...	Admissions	94
						Deaths	1
						Invaliding	...
15	Colaba (Bombay)	1,148	1,479·1	14·81	41·81	Admissions	1,698
						Deaths	17
						Invaliding	48

CAUSES OF ADMISSION INTO HOSPITAL, OF DEATH IN AND OUT OF HOSPITAL, AND OF THE INVALIDING, OF 1893.

	Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the Connective Tissue and Skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
1	...	...	5	...	...	...	1	228	...	103	...	3	...	...	...	19	...	1	...	...	1	2	9	7	10	9	27	18	...	1	8	3	27	38	3
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	2	...	...	...	...	...	1	...	...	2	...	1	...	...	...	...	...	...	1	...
2	1	...	34	7	...	36	1	868	1	476	...	2	2	4	...	44	1	23	7	7	8	19	17	41	31	40	142	25	...	3	24	16	101	101	5
	1	...	...	1	...	1	...	...	...	...	...	...	...	1	...	...	...	...	2	...	1	1	...	...	...	3	3	...	...	...	...	...	...	1	...
	...	...	...	2	...	2	...	2	...	1	...	...	...	...	...	6	...	1	1	1	...	1	3	...	3	...	...	1	...	...	...	1	...	1	...
3	...	...	...	15	...	11	...	549	1	199	...	4	...	2	...	13	...	14	2	...	1	6	4	7	...	18	81	17	...	...	29	5	46	68	1
	...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	2	...	...	...	...	...	...	...	1	...
	...	...	...	...	...	...	...	3	...	1	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...
4	...	...	1	11	...	...	...	661	...	155	...	1	...	7	...	...	...	34	...	1	1	...	10	8	2	18	84	6	...	1	42	...	30	74	...
	...	...	...	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...
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5	...	...	7	...	1	1	...	23	1	40	...	...	...	...	...	3	...	3	...	...	1	1	1	...	...	3	8	6	...	...	9	2	9	19	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...
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6	3	...	5	10	...	8	...	505	...	586	...	1	...	4	...	14	1	24	...	2	5	10	15	17	16	11	138	27	1	8	367	10	133	171	3
	...	...	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	3	...
	...	...	...	1	...	...	...	6	...	8	...	...	...	...	...	1	1	...	2	2	...	4	1	2	8	...	6	1	...	2	...	1	1	...	...
7	...	...	101	13	...	7	...	148	...	84	...	1	...	...	...	6	...	5	1	...	4	4	1	1	...	3	37	8	...	1	38	...	36	33	1
	...	...	...	6	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	...
	...	...	...	...	...	1	...	6	...	2	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	...
8	...	...	17	21	...	10	...	455	4	310	...	1	...	6	...	14	...	14	4	31	5	27	15	24	14	7	73	8	...	1	53	8	93	79	...
	...	...	...	3	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	1	...	...	1	...	1	...	...	...	...	...	...	...	1	...
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9	1	...	5	13	2	14	1	114	...	129	...	1	...	...	...	3	...	13	2	...	...	7	4	1	...	10	32	15	...	...	77	5	29	54	...
	...	...	...	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	4	...	...	...	2	...	...	...	1	...	...	...	...	...
10	10	...	54	24	1	71	2	717	2	792	...	1	1	4	...	45	...	26	...	1	1	9	22	11	11	28	174	40	1	1	111	15	90	127	7
	1	...	...	10	1	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	2	2	...	...	...	...	...	...	2	...
	...	...	...	1	...	...	...	2	...	...	...	...	...	...	...	4	...	...	1	...	2	1	...	...	6	...	3	...	...	1	...	...	...	...	...
11	...	...	12	18	1	26	3	201	1	322	...	...	...	...	...	36	...	16	...	...	3	2	3	3	4	7	61	18	...	1	49	10	45	82	2
	...	...	...	2	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	1	...	1	...
	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	7	...	1	...	...	...	...	...	...	2	...	...	...	...	1	...	1	...	2	...
12	...	...	2	1	...	1	...	29	1	128	...	1	...	...	...	...	...	6	1	2	1	...	2	...	...	1	14	5	...	...	16	1	10	16	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
13	2	...	10	9	...	8	...	153	...	593	...	1	...	...	...	22	1	19	3	...	2	10	20	14	5	4	48	39	...	1	30	13	58	46	...
	...	...	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	2	1	...	1	...	...	2	1	2	2	...	1	...	...	...	...	1	...	1	...
14	...	...	5	...	...	...	...	15	...	44	...	...	...	...	...	...	...	4	...	...	...	...	1	1	1	1	3	2	...	...	1	1	6	9	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
15	...	...	155	10	1	19	2	241	...	482	...	...	...	4	...	42	...	64	1	1	1	17	20	4	12	45	100	9	...	1	177	4	113	172	1
	...	...	...	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	1	1	4	...	...	...	...	1	...	4	...
	...	...	...	...	...	...	...	3	...	6	...	...	...	...	...	21	...	2	1	...	...	5	...	...	1	...	5	...	...	1	...	1	...	2	...

	STATIONS.	Average Annual Strength.	Admission-rate per 1,000 of average strength.	Loss per 1,000 of Average Strength. By Death.	Loss per 1,000 of Average Strength. By Invaliding.	Total Sickness and Loss of the year.	
16	Taragarh	31	2,290·3	32·26	...	Admissions	71
						Deaths	1
						Invaliding	...
17	Mount Abu	104	2,615·4	19·23	57·69	Admissions	272
						Deaths	2
						Invaliding	6
18	Purandhur	133	1,090·2	15·04	15·04	Admissions	145
						Deaths	2
						Invaliding	2
19	Khandalla Depôt	94	1,468·1	...	10·64	Admissions	138
						Deaths	...
						Invaliding	1
20	Deolali Depôt	675	2,074·1	8·89	28·15	Admissions	1,400
						Deaths	6
						Invaliding	19
21	Aden	911	1,545·5	12·07	31·83	Admissions	1,408
						Deaths	11
						Invaliding	29
22	Khandwa	2	500·0	500·00	...	Admissions	1
						Deaths	1
						Invaliding	...
23	Bombay troops on the march	64	453·1	15·62	...	Admissions	29
						Deaths	1
						Invaliding	...
1	Army of Bengal	43,134	1,466·8	14·35	25·99	Admissions	63,270
						Deaths	619
						Invaliding	1,121
2	Army of Madras	13,414	1,230·7	9·54	26·09	Admissions	16,509
						Deaths	128
						Invaliding	350
3	Army of Bombay	13,515	1,434·9	10·14	22·05	Admissions	19,392
						Deaths	137
						Invaliding	298
4	Army of India	70,063	1,415·5	12·62	25·25	Admissions	99,171
						Deaths	884
						Invaliding	1,769

CORPS.	Bengal.* Average Strength of Warrant Officers, Non-Commissioned Officers and Men.	Admitted into Hospital.	Died.	Invalided.
Cavalry	3,272	4,425	70	81
Artillery	6,882	10,212	114	190
Engineers	45	14	...	2
Infantry Regiments	31,977	47,868	420	819
Convalescent Depôts	...	...	...	...
Garrison Staff and Departments	825	623	15	29
General Total	43,001	63,142	619	1,121

N.B.—This table is derived from the general returns of the

* Excluding Kalat Field Force.

CAUSES OF ADMISSION INTO HOSPITAL, OF DEATH IN AND OUT OF HOSPITAL, AND OF THE INVALIDING, OF 1893.

	Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the Connective Tissue and Skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
16	...	...	2	1	...	4	...	32	...	7	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	5	4	...	...	9	...	3	1	...
	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
17	...	...	7	4	...	2	...	145	...	20	...	...	...	3	...	16	...	5	...	...	1	5	1	2	4	5	30	2	...	...	2	...	6	12	...
	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	2	..	...	...	...	...	...	...	...	...	...
18	2	...	6	3	...	...	...	31	...	34	...	1	...	...	...	14	...	1	...	2	...	2	2	2	2	4	14	3	...	...	4	...	8	10	...
	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...
19	...	...	...	...	...	...	...	39	...	42	...	...	...	...	...	16	...	3	1	...	...	...	1	...	...	3	6	8	...	...	2	2	7	8	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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20	1	...	15	7	...	11	4	349	2	516	...	5	...	3	...	25	...	43	16	4	10	27	18	12	6	25	91	23	...	6	88	8	31	54	...
	...	...	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...
	...	...	...	...	...	...	...	3	...	5	...	...	...	...	...	6	...	1	...	...	...	...	1	...	...	...	...	...	...	1	...	...	2	...	...
21	...	...	1	6	...	40	71	543	1	161	...	1	2	10	...	67	...	54	8	...	2	13	14	3	10	25	93	6	...	...	47	4	124	102	...
	...	...	...	2	...	3	...	1	...	1	...	...	...	...	...	...	...	1	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	1	...
	...	...	...	1	..	...	...	8	...	2	...	...	...	...	...	5	...	2	2	...	...	1	...	...	1	...	4	...	...	1	...	1	1	...	...
22	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...
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23	...	...	...	...	...	...	...	13	...	6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	2	...	1	5	...
	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...
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1	13	2	885	1076	9	968	18	18238	71	15397	4	142	15	175	...	870	3	1250	122	84	310	380	502	709	376	1641	5183	1265	8	60	4617	408	4084	4306	79
	2	...	...	276	5	21	...	40	4	3	3	...	...	4	...	1	...	1	27	1	4	14	...	1	7	50	63	2	...	5	...	2	1	82	...
	...	...	...	13	1	40	...	154	...	138	...	...	...	...	...	147	...	41	51	9	11	99	21	43	133	32	74	25	2	11	10	31	8	27	...
2	...	19	698	154	1	479	7	1928	4	5538	...	54	...	94	...	266	1	451	46	202	39	154	158	193	91	306	1350	441	...	18	1109	96	1156	1403	33
	...	...	...	45	1	8	...	5	...	...	...	...	...	1	...	...	...	1	8	...	1	6	...	...	5	6	19	...	...	...	...	...	...	22	...
	...	...	2	3	...	15	...	19	...	108	...	...	...	1	...	33	...	11	4	17	4	23	3	11	27	6	23	6	...	6	3	11	4	10	...
3	20	...	444	173	6	269	85	6059	14	5229	...	24	5	47	...	420	3	372	46	51	47	161	180	158	128	270	1263	289	2	25	1185	107	1006	1281	23
	2	...	...	50	4	7	...	4	...	1	...	...	...	2	...	...	...	2	6	...	2	5	...	...	2	9	15	...	...	1	...	...	...	25	...
	...	...	...	6	...	3	...	40	...	31	...	...	...	...	...	54	2	10	10	4	2	30	7	6	32	2	26	2	...	9	...	7	4	11	...
4	33	21	2027	1403	16	1716	110	26225	89	26164	4	220	20	316	...	1556	7	2073	214	337	416	695	840	1060	595	2217	7796	1995	10	103	6911	611	6246	6990	135
	4	...	...	371	10	36	...	49	4	4	3	...	...	7	...	1	...	4	41	1	7	25	...	1	14	65	97	2	...	6	...	2	1	129	...
	...	...	2	22	1	58	...	213	...	277	...	...	...	1	...	234	2	62	65	30	17	152	31	60	192	40	123	33	2	26	13	49	16	48	...

MADRAS.†				BOMBAY.			
Average Strength of Warrant Officers, Non-Commissioned Officers and Men.	Admitted into Hospital.	Died.	Invalided.	Average Strength of Warrant Officers, Non-Commissioned Officers and Men.	Admitted into Hospital.	Died.	Invalided.
1,138	1,563	9	37	666	948	5	24
2,080	2,500	18	57	3,039	4,464	45	85
42	23	...	...	33	68	...	1
9,354	11,622	88	205	9,142	13,351	77	166
503	657	3	49	...	...	...	...
232	85	7	2	635	561	10	22
13,349	16,450	125	350	13,515	19,392	137	298

Principal Medical Officers, Bengal, Madras, and Bombay.
† Excluding Fort White Field Force.

XXXIII.

DETAIL of the CAUSES of ADMISSION and DEATH of the EUROPEAN ARMY of INDIA.

CAUSES OF ADMISSION AND DEATH.	EUROPEAN ARMY.							
	BENGAL.		MADRAS.		BOMBAY.		INDIA.	
	Strength . 43,134 Admissions 63,270 Deaths . 619		Strength . 13,414 Admissions 16,509 Deaths . 128		Strength . 13,515 Admissions 19,392 Deaths . 137		Strength . 70,063 Admissions 99,171 Deaths . 884	
	Admitted.	Died.	Admitted	Died.	Admitted.	Died.	Admitted.	Died.
Small-pox	13	2	...	...	20	2	33	4
Cow-pox	2	...	1	...	...	...	3	...
Chicken-pox	2	...	...	...	2	...	4	...
Measles	7	..	3	...	7	...	17	...
Scarlet fever	2	...	...	...	1	...	3	...
Dengue	...	...	...	...	71	...	71	...
Influenza	2	...	19	...	...	...	21	...
Mumps	5	...	3	...	4	...	12	...
Simple continued fever	885	...	698	...	444	...	2,027	...
Enteric fever	1,076	276	154	45	173	50	1,403	371
Cholera	9	5	1	1	6	4	16	10
Dysentery	568	21	479	8	269	7	1,716	36
Ague	17,356	6	1,800	3	5,881	1	25,037	10
Remittent fever	537	32	75	2	66	1	678	35
Malarial cachexia	345	2	53	...	112	2	510	4
Phagedæna	...	...	1	...	...	...	1	...
Sloughing phagedæna	1	...	...	...	...	...	1	...
Erysipelas	65	1	3	...	14	...	82	1
Pyæmia	4	2	...	...	...	...	4	2
Septicæmia	1	1	...	...	...	...	1	1
Syphilis, primary	5,002	...	2,153	...	1,909	...	9,064	...
,, secondary	2,353	3	1,142	...	821	1	4,316	4
Gonorrhœa	8,042	...	2,243	...	2,499	...	12,784	...
Hydrophobia	3	3	...	...	...	...	3	3
Splenic fever	1	...	...	...	...	...	1	...
Bothriocephalus latus	...	...	...	...	1	...	1	...
Tænia solium	131	...	48	...	21	...	200	...
,, mediocanellata	6	...	...	...	...	...	6	...
Ascaris lumbricoides	1	...	2	...	...	...	3	...
Filaria Medinensis	...	...	1	...	2	...	3	...
Oxyuris vermicularis	1	...	1	...	...	...	2	...
Stomoxys calcitrans	1	...	...	...	...	...	1	...
Culex anxifer	2	...	2	...	...	...	4	...
Scurvy	15	...	...	...	5	...	20	...
Alcoholism	153	1	87	...	42	...	282	1
Delirium tremens	22	3	7	1	5	2	34	6
Malformations, not defined	...	...	...	...	3	...	3	...
Testicle retained in the inguinal canal	2	...	...	...	...	...	2	...
Congenital phimosis	...	...	1	...	...	...	1	...
,, distortion of toe	1	...	...	...	...	...	1	...
Debility	870	1	266	...	420	...	1,556	1
Rheumatic fever	50	1	11	1	9	1	70	3
Rheumatism	1,200	...	440	...	363	1	2,003	1
Gout	5	...	2	...	3	...	10	...
Osteo-arthritis	4	...	1	...	...	...	5	...
Non-malignant new growth, not defined	2	...	...	...	28	..	30	...
Tumour of brain	...	...	1	...	...	...	1	...
Fibroma, not defined	2	...	1	...	...	...	3	...
,, polypoid	1	...	...	...	...	...	1	...
Lipoma	6	...	2	...	...	...	8	..
Myxoma	...	...	1	...	...	...	1	...
Osteoma	1	...	...	...	...	...	1	...
Exostosis	1	...	..	...	...	...	1	...
Adenoma	1	...	...	...	...	...	1	...
Mucous polypus	2	...	1	...	...	...	3	...
Papilloma	5	...	39	...	...	...	44	...
Warts	249	...	...	...	...	...	249	...
Mucous tubercle	...	...	2	...	...	...	2	...
Granulation tumour	1	...	...	...	...	...	1	...
Malignant new growth :—								
Sarcoma, not defined	2	...	...	...	...	...	2	...
Carcinoma, not defined	...	...	...	1	...	...	...	1
,, epithelioma	1	...	...	...	1	...	2	...
,, scirrhus	1	1	...	...	...	...	1	1
Tubercle of meninges	...	...	1	1	...	...	1	1
,, lungs	118	27	44	7	46	6	208	40
,, testicle	4	...	1	...	...	...	5	...
Scrofula	20	...	9	...	10	...	39	...
Purpura	2	...	...	...	2	1	4	1
Anæmia	84	1	202	...	51	...	337	1
Diabetes mellitus	4	3	...	...	3	1	7	4
Congestion of brain	...	...	...	...	2	...	2	...
,, of spinal cord	1	...	...	...	...	...	1	...
Hæmorrhage into the brain	1	1	...	...	...	...	1	1
Inflammation of the membranes of the brain and spinal cord	...	...	2	1	1	1	3	2
Inflammation of the brain and its membranes	2	2	...	...	1	1	3	3
,, of the cerebral membranes	8	6	3	3	1	1	12	10
Myelitis	3	1	...	...	2	...	5	1
Neuritis	...	...	...	...	2	...	2	...
Sclerosis, insular	...	...	...	...	4	...	4	...
,, of the anterior cornua of the grey matter of the spinal cord	2	...	...	...	...	...	2	...
Sclerosis of the lateral columns	...	...	...	...	1	...	1	...
,, of the posterior columns	4	...	...	...	1	...	5	...

CAUSES OF ADMISSION AND DEATH.	EUROPEAN ARMY.							
	Bengal.		Madras.		Bombay.		India.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Apoplexy	2	2	...	1	1	1	3	4
Paralysis	1	...	...	...	1	...	2	...
Hemiplegia	6	...	4	...	4	...	14	...
Paraplegia	2	...	...	...	...	...	2	...
Local paralysis	8	...	...	...	5	...	13	...
Glosso-labio-pharyngeal paralysis	...	...	1	...	...	...	1	...
Acute ascending paralysis	1	1	...	...	...	...	1	1
Lead palsy	1	...	...	...	...	...	1	...
Hemi-anæsthesia	1	...	...	...	...	...	1	...
Eclampsia	1	...	...	...	...	...	1	...
Spasm of muscle	...	...	...	...	1	...	1	...
Stammering	2	...	...	...	1	...	3	...
Wry-neck	2	..	...	...	...	...	2	...
Aphasia	...	...	...	...	1	...	1	...
Neuralgia	198	...	93	...	47	...	338	...
Vertigo	22	...	11	...	24	...	57	...
Megrim	...	...	2	...	4	...	6	...
Tetanus	...	...	1	...	1	...	2	...
Epilepsy	37	1	9	...	30	1	76	2
Chorea	1	...	...	...	...	...	1	...
Hysteria	6	...	3	...	1	...	10	...
Somnambulism	...	...	1	...	...	...	1	...
Hypochondriasis	1	...	...	...	...	...	1	...
Insanity	4	...	1	...	...	...	5	...
Mania	14	...	8	1	4	...	26	1
Melancholia	26	...	6	...	13	...	45	...
Dementia	20	...	9	...	7	...	36	...
Toxic insanity	2	...	...	...	1	...	3	...
,, ,, from alcohol	1	...	...	..	...	...	1	...
Hyperæmia of the conjunctiva	1	...	...	...	...	...	1	...
Conjunctivitis	350	...	124	...	133	...	607	...
,, granular	6	...	1	...	...	...	7	...
Keratitis	10	...	...	...	4	...	14	...
Ulcer of the cornea	14	...	5	...	6	...	25	...
Opacity ,,	12	...	...	...	2	...	14	...
Sclerotitis	1	...	...	...	...	...	1	...
Iritis	14	...	6	...	16	...	36	...
Synechia posterior	1	...	...	...	...	...	1	...
Choroiditis	1	...	...	...	...	...	1	...
Glaucoma	1	...	...	...	...	...	1	...
Congestion of optic disc	4	...	...	...	...	...	4	...
Inflammation of optic nerve	2	...	...	...	1	...	3	...
Detachment of retina	1	...	...	...	...	...	1	...
Retinitis	4	...	2	...	1	...	7	...
Cataract	1	...	...	...	...	...	1	...
,, lenticular	1	...	...	...	...	...	1	...
Panophthalmitis	...	...	...	...	1	...	1	...
Myopia	7	...	4	...	2	...	13	...
Hypermetropia	2	...	...	...	...	...	2	...
Asthenopia	2	...	2	...	1	...	5	...
Disorders of accommodation of vision	1	...	...	...	...	...	1	...
Night-blindness	3	...	...	...	2	...	5	...
Snow-blindness	2	...	...	...	...	...	2	...
Amblyopia	3	...	2	...	2	...	7	...
Amaurosis	3	...	...	...	...	...	3	...
Inflammation of lacrymal gland	...	...	1	...	1	...	2	...
Abscess ,, ,,	2	...	...	...	...	...	2	...
Fistula ,, ,,	...	...	1	...	...	...	1	...
Stricture and obliteration of puncta and canaliculi	1	...	...	...	...	...	1	...
Dacryocystitis	2	...	...	...	...	...	2	...
Abscess of lacrymal sac	1	...	2	...	1	...	4	...
Fistula ,, ,,	2	...	...	...	...	...	2	...
Epiphora	1	...	...	...	...	...	1	...
Hæmatoma of the eyelids	7	...	...	...	1	...	8	...
Emphysema ,,	1	...	...	...	...	...	1	...
Blepharitis	24	...	4	...	1	...	29	...
Stye	10	...	4	...	4	...	18	...
Trichiasis	1	...	...	...	...	...	1	...
Ectropion	...	...	...	...	1	...	1	...
Chalazion	3	...	...	...	...	...	3	...
Hæmatoma of the auricle	...	...	1	...	...	...	1	...
Inflammation of the external meatus	560	...	164	...	102	...	826	...
Abscess ,, ,,	10	...	6	...	19	...	35	...
,, ,, auricle	1	...	...	...	...	...	1	...
Sebaceous cyst ,, ,,	1	...	...	...	...	...	1	...
Accumulation of wax in external meatus	2	...	...	...	2	...	4	...
Inflammation of the middle ear	7	...	7	...	...	...	14	...
,, of the tympanum	5	...	...	...	...	...	5	...
,, ,, membrana tympani	42	...	1	...	17	...	60	...
Ulceration ,, ,,	2	...	3	...	...	...	5	...
Perforation ,, ,,	39	...	7	...	10	...	56	...
Deafness	24	...	2	...	4	...	30	...
Epistaxis	8	1	...	...	3	...	11	1
Nasal catarrh	3	...	...	...	1	...	4	...
Ulceration of the nose	2	...	...	...	...	...	2	...
Ozæna	3	...	1	...	...	...	4	...
Necrosis of nasal bones	...	...	1	...	...	...	1	...
Pericarditis	1	...	1	...	1	...	3	...
Valvular disease of the heart	47	1	21	2	34	1	102	4
Hypertrophy ,,	4	...	5	...	...	...	9	...

XXXIII—*continued.*

DETAIL of the CAUSES of ADMISSION and DEATH of the EUROPEAN ARMY of INDIA.

CAUSES OF ADMISSION AND DEATH.	EUROPEAN ARMY.							
	BENGAL.		MADRAS.		BOMBAY.		INDIA.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Inflammation of the heart	1	...	...	...	...	...	1	...
Fatty degeneration ,,	...	2	...	...	...	1	...	3
Dilatation ,,	3	...	3	1	...	...	6	1
Syncope	3	1	1	...	...	...	4	1
Palpitation	245	...	46	...	76	...	367	...
Aneurysm of the arteries	7	3	2	...	...	...	9	3
,, saccular	...	...	3	1	...	...	3	1
Traumatic aneurysm	1	...	...	...	...	...	1	...
Thrombosis	2	...	...	1	...	...	2	1
Embolism	...	...	...	...	1	...	1	...
Phlebitis	15	...	4	...	3	...	22	...
Phlegmasia dolens	10	...	...	...	2	...	12	...
Varix	32	...	5	...	11	...	48	...
Thrombosis of veins	5	...	...	...	...	...	5	...
Hay-asthma	2	...	...	...	...	...	2	...
Laryngitis	31	1	1	...	2	...	34	1
Aphonia	...	...	...	...	1	...	1	...
Bronchitis and Bronchial catarrh	1,306	2	262	...	200	...	1,768	2
Spasmodic asthma	7	...	8	...	11	...	26	...
Passive congestion of the lungs	1	...	1	...	...	...	2	...
Hæmoptysis	19	...	2	1	4	...	25	1
Pneumonia	188	40	18	3	31	6	237	49
Abscess of the lungs	1	1	1	1	1	1	3	3
Cirrhosis ,,	...	...	...	...	1	1	1	1
Acute pneumonic phthisis	1	1	...	...	...	...	1	1
Chronic ,, ,,	15	2	2	1	4	...	21	3
Emphysema	2	...	...	...	1	...	3	...
Collapse of the lungs	1	...	...	...	...	...	1	...
Grinder's asthma	1	...	...	...	...	...	1	...
Pleurisy	64	1	11	...	12	1	87	2
Empyema	2	2	...	...	2	...	4	2
Ulcer of the lips	1	...	2	...	...	...	3	...
Stomatitis	17	...	...	...	1	...	18	...
Ulcerative stomatitis	6	...	...	...	1	...	7	...
Noma	...	...	...	...	1	...	1	...
Ranula	3	...	...	...	2	...	5	...
Abscess of the antrum	1	...	...	...	1	...	2	...
Ulceration of the dental pulp	...	...	1	...	...	...	1	...
Caries of dentine	11	...	4	...	3	...	18	...
Inflammation of the dental periosteum	55	...	29	...	17	...	101	...
Abscess ,, ,,	139	...	54	...	32	...	225	...
Inflammation of gums and alveoli	18	...	1	...	4	...	23	...
Suppuration ,, ,,	...	...	1	...	...	...	1	...
Induration of gums	1	...	...	...	...	...	1	...
Ulceration of gums and alveoli	35	...	3	...	2	...	40	...
Caries of alveoli	1	...	...	...	...	...	1	...
Necrosis ,,	1	...	1	...	1	...	3	...
Toothache	2	...	...	...	...	...	2	...
Inflammation of the tongue	3	...	...	...	...	...	3	...
Ulcer ,, ,,	1	...	...	...	...	...	1	...
Hypertrophy of tonsils	2	...	...	...	1	...	3	...
Relaxed throat	...	...	...	...	2	...	2	...
Sore throat	865	...	156	...	167	...	1,188	...
Quinsy	216	...	38	...	56	...	310	...
Follicular tonsillitis	255	...	128	...	66	...	449	...
Ulceration of the fauces	6	...	...	...	4	...	10	...
Inflammation of the salivary glands	9	...	1	...	2	...	12	...
Abscess ,, ,,	3	...	...	...	...	...	3	...
Salivary calculus	1	...	...	...	...	...	1	...
Follicular inflammation of the pharynx	...	...	2	...	2	...	4	...
Hæmorrhage from the stomach	4	...	3	...	...	...	7	...
Inflammation of the ,,	11	...	67	...	8	...	86	...
Ulceration ,, ,,	3	1	...	...	...	...	3	1
Dilatation ,, ,,	1	...	...	...	...	...	1	...
Dyspepsia	619	...	54	...	164	...	837	...
Gastrodynia	1	...	...	...	...	...	1	...
Vomiting	1	...	...	...	...	...	1	...
Hæmorrhage from the intestines, including melæna	11	1	...	...	14	2	25	3
Inflammation of the intestines (catarrhal)	...	...	250	...	1	...	251	...
Enteritis	2	...	8	...	2	1	12	1
Typhlitis	14	2	11	...	5	2	30	4
Colitis	...	...	...	...	3	1	3	1
Abscess in the sub-peritoneal tissue, including suppurative perityphlitis	4	3	2	2	...	...	6	5
Obstruction of the intestines	1	1	1	1	2	...	4	2
Intussusception	1	1	...	...	...	...	1	1
Hernia	62	...	19	...	19	...	100	...
Fistula of intestines	...	...	...	...	1	...	1	...
Diarrhœa	1,196	...	21	...	287	...	1,504	...
Constipation	28	...	5	...	5	...	38	...
Colic	230	...	12	...	32	...	274	...
Abscess of the rectum and anus	14	1	4	...	2	...	20	1
Ulceration ,, ,,	8	...	2	...	...	...	10	...
Piles	255	...	69	...	75	...	399	...
Prolapsus of the rectum and anus	...	...	1	...	2	...	3	...
Fistula in ano	24	...	14	...	8	...	46	...
Fissure of the anus	12	...	5	...	1	...	18	...
Hypertrophy of the liver	2	...	1	...	...	...	3	...
Congestion ,,	398	...	247	...	54	...	699	...
Acute yellow atrophy of the liver	1	1	...	...	...	...	1	1
Hepatitis	288	3	78	...	108	...	474	3

CAUSES OF ADMISSION AND DEATH.	EUROPEAN ARMY.							
	Bengal.		Madras.		Bombay.		India.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Perihepatitis	1	...	3	...	2	...	6	...
Cirrhosis of the liver	3	...	...	...	...	...	3	...
Abscess „ „	34	22	10	7	18	7	62	36
„ „ „ associated with dysentery	26	18	7	8	...	...	33	26
Cyst of the liver	2	...	...	...	...	...	2	...
Jaundice	257	1	14	...	79	...	350	1
Inflammation of the hepatic ducts and gall-bladder	2	...	20	...	2	1	24	1
Gallstones	1	...	...	...	...	...	1	...
Biliary colic	1	...	...	...	...	...	1	...
Ascites	2	...	...	...	...	...	2	...
Peritonitis	11	8	1	1	4	1	16	10
Induration and enlargement of spleen from ague	35	2	6	...	5	...	46	2
Congestion of the spleen	33	...	2	...	3	...	38	...
Splenitis	45	...	3	...	21	...	69	...
Hypertrophy of lymph glands	3	...	2	...	2	...	7	...
Inflammation of lymph vessels	6	...	2	...	3	...	11	...
„ of lymph glands	953	...	303	...	221	...	1,567	...
Suppuration „ „	189	...	32	...	33	...	254	...
Lymphadenoma	...	...	1	...	1	...	2	...
Obstruction of lymph vessels	1	...	...	...	...	...	1	...
Hypertrophy of the thyroid body	1	...	...	...	1	...	2	...
Goitre	7	...	...	...	1	...	8	...
Acute nephritis	8	...	5	...	9	...	22	...
Bright's disease	1	...	3	...	8	1	12	1
Chronic nephritis	8	3	...	...	...	...	8	3
Granular kidney	1	...	...	...	...	...	1	...
Pyelitis	3	...	...	...	...	...	3	...
Abscess of kidney	2	1	...	...	...	...	2	1
Perinephritic abscess	1	...	...	...	...	...	1	...
Calculus (559)	...	...	1	...	...	...	1	...
Diabetes insipidus	1	...	1	...	...	...	2	...
Hæmaturia	4	...	...	...	1	...	5	...
Intermittent hæmaturia	1	...	...	...	...	...	1	...
Inflammation of the bladder	15	...	5	...	...	...	20	...
Rupture of the bladder	1	1	...	...	...	...	1	1
Calculus (584)	...	...	...	...	1	...	1	...
Irritability of the bladder	...	...	...	...	1	...	1	...
Retention of urine	2	...	...	...	...	...	2	...
Incontinence of urine	12	...	3	...	5	...	20	...
Stricture of urethra	58	...	11	...	13	...	82	...
Urinary fistula	1	...	...	...	1	...	2	...
Hypertrophy of the prostate gland	1	...	...	...	...	...	1	...
Inflammation „ „ „	2	...	...	...	...	...	2	...
Abscess „ „ „	1	...	...	...	...	...	1	...
Œdema of the penis	1	...	...	...	...	...	1	...
Inflammation of the glans penis	117	...	28	...	26	...	171	...
Abscess of the penis	1	...	...	...	1	...	2	...
Ulcer „ „	3,960	...	910	...	1,039	...	5,909	...
Gangrene „ „	1	...	...	...	...	...	1	...
Phimosis	13	...	3	...	...	...	16	...
Paraphimosis	11	...	1	...	1	...	13	...
Œdema of the scrotum	...	...	...	...	1	...	1	...
Abscess „ „	3	...	...	...	...	...	3	...
Hydrocele of the spermatic cord	2	...	...	...	...	...	2	...
Varicocele	25	...	12	...	6	...	43	...
Hæmatocele	3	...	5	...	...	...	8	...
Hydrocele of the tunica vaginalis	26	...	...	...	8	...	34	...
Orchitis	369	...	135	...	87	...	591	...
Epididymitis	7	...	3	...	...	...	10	...
Abscess of the testicle	3	...	...	...	1	...	4	...
Protrusion of tubuli	2	...	...	...	...	...	2	...
Spermatorrhœa	3	...	...	...	...	...	3	...
Hypertrophy of male breast	1	...	...	...	...	...	1	...
Inflammation „ „	6	...	1	...	1	...	8	...
Ostitis	3	...	1	...	3	...	7	...
Periostitis	13	...	5	...	4	...	22	...
„ circumscribed	14	...	...	...	...	...	14	...
Osteo-myelitis	1	...	...	...	...	...	1	...
Perichondritis	1	...	1	...	...	...	2	...
Caries	4	...	2	...	2	...	8	...
Necrosis	6	...	1	...	2	...	9	...
Synovitis	271	...	64	...	76	...	411	...
Abscess of joints	1	1	...	...	1	...	2	1
Ankylosis	7	...	3	...	2	...	12	...
Deformity from ankylosis	1	...	...	...	1	...	2	...
Dislocation of articular cartilage	4	...	2	...	2	...	8	...
Relaxation of ligaments	4	...	...	...	...	...	4	...
Psoas, lumbar and other abscesses	1	...	...	...	...	...	1	...
Angular curvature of spine	...	...	...	...	1	...	1	...
Lateral „ „	1	...	...	...	1	...	2	...
Posterior „ „	...	...	1	...	...	...	1	...
Hypertrophy of muscles	1	...	...	...	...	...	1	...
Atrophy „	2	...	...	...	...	...	2	...
Abscess „	2	1	1	...	2	...	5	1
Cyst of muscles	...	...	1	...	...	...	1	...
Inflammation of tendons and fasciæ	3	...	...	...	...	...	3	...
Adhesion of tendons	1	...	...	...	1	...	2	...
Contraction of tendons and fasciæ	17	...	4	...	2	...	23	...
Contracted palmar fascia	2	...	...	...	...	...	2	...
Flat-foot	9	...	2	...	1	...	12	...

XXXIII —*continued.*

DETAIL of the CAUSES of ADMISSION and DEATH of the EUROPEAN ARMY of INDIA.

CAUSES OF ADMISSION AND DEATH.	EUROPEAN ARMY.							
	BENGAL.		MADRAS.		BOMBAY.		INDIA.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Inflamed bursa	23	...	...	...	3	...	26	...
Bursal abscess	2	...	1	...	...	...	3	...
Thecal „	2	...	1	...	1	...	4	...
Bunion	3	...	4	...	...	...	7	...
Ganglion	7	...	...	...	2	...	9	...
Bursal tumour	2	...	2	...	...	...	4	...
Œdema of connective tissue	6	...	...	...	5	...	11	...
Inflammation „ „	330	...	61	...	53	...	444	...
Abscess „ „	580	1	227	...	201	...	1,008	1
Cyst „ „	1	...	...	...	...	...	1	...
Erythema	16	...	2	...	5	...	23	...
Roseola	2	...	1	...	1	...	4	...
Urticaria	33	...	3	...	6	...	42	...
Eczema	228	...	86	...	82	...	396	...
Intertrigo	8	...	1	...	...	...	9	...
Impetigo	12	...	6	...	...	...	18	...
Rupia	1	...	...	...	...	...	1	...
Ecthyma	...	...	...	...	1	...	1	...
Pityriasis	3	...	2	...	...	...	5	...
Lichen	26	...	3	...	9	...	38	...
Psoriasis	21	...	7	...	8	...	36	...
Miliaria	2	...	...	...	4	...	6	...
Herpes	22	...	7	...	16	...	45	...
Zona	22	...	13	...	6	...	41	...
Pemphigus	9	...	2	...	3	...	14	...
Acne	8	...	2	...	5	...	15	...
Gutta rosea	...	...	2	...	...	...	2	...
Sycosis	4	...	3	...	1	...	8	...
Chloasma	...	...	2	...	...	...	2	...
Ulcer	522	...	223	...	177	...	922	...
Boil	1,244	...	266	...	242	...	1,752	...
Carbuncle	11	...	2	...	3	...	16	...
Gangrene	...	...	1	...	...	...	1	...
Whitlow, including Onychia	426	...	87	...	92	...	605	...
Corn	27	...	10	...	2	...	39	...
Lupus	4	...	2	...	2	...	8	...
Wen	27	...	3	...	10	...	40	...
Delhi boil	11	...	...	...	...	...	11	...
Hyperidrosis	6	...	5	...	1	...	12	...
Ringworm	322	...	72	...	48	...	442	...
Favus	...	...	1	...	...	...	1	...
Tinea versicolor	3	...	2	...	3	...	8	...
Itch	143	...	48	...	20	...	211	...
Phthiriasis	3	...	2	...	...	...	5	...
Phthirius inguinalis	1	...	...	...	...	...	1	...
Irritation by nettles and other stinging plants	...	...	2	...	...	...	2	...
Accidental :—								
Poison :—								
Arsenic	1	...	...	...	...	...	1	...
Alcohol	3	6	...	...	2	2	5	8
Poisonous fish	1	...	...	...	...	...	1	...
Poisoned wound :—								
Not defined	1	...	...	...	...	...	1	...
By snakes	1	...	1	...	...	...	2	...
„ scorpions	1	...	...	...	...	...	1	...
„ stinging insects	2	...	5	...	3	...	10	...
„ fish	...	...	...	...	8	...	8	...
„ dog	4	...	...	...	1	...	5	...
„ horse	...	...	1	...	...	...	1	...
„ animal venom	2	...	...	...	...	...	2	...
„ organic matter	...	...	...	...	2	...	2	...
Burns and scalds	39	...	5	...	9	...	53	...
Effects of heat	...	...	...	...	9	1	9	1
Lightning-stroke	...	...	1	1	...	...	1	1
Heat-stroke	...	...	...	...	1	...	1	...
Sunstroke	23	1	7	...	3	2	33	3
Heat-apoplexy	72	18	4	3	12	4	88	25
Multiple injury	5	3	...	2	2	...	7	5
Asphyxia from submersion	...	13	...	8	...	3	...	24
„ „ plugging of air passages with foreign substances	...	1	...	...	...	...	...	1
„ „ overlying	...	1	...	...	...	...	...	1
Abrasions	398	...	125	...	98	...	621	...
Contusions	1,005	...	368	...	367	...	1,830	...
Wounds	1,164	...	353	1	396	...	1,913	1
„ gunshot	31	5	8	...	13	1	52	6
Division of tendons	3	...	...	...	...	...	3	...
Strains and sprains	1,150	...	436	...	265	...	1,851	...
Dislocations	40	...	15	...	15	...	70	...
Rupture, not defined	...	...	...	...	1	...	1	...
„ of muscles	6	...	1	...	...	...	7	...
„ of membrana tympani	1	...	...	...	...	...	1	...
„ of pulmonary artery	...	...	3	1	...	...	3	1
„ of bladder	2	2	...	...	...	...	2	2
„ of urethra	1	...	...	...	...	...	1	...
Fractures	224	7	58	2	59	1	341	10
Fracture of skull with depression	...	1	...	...	...	...	...	1
Simple fracture with compression of cord	...	...	...	...	...	1	...	1
Foreign body in the skin	5	...	...	...	5	...	10	...
„ „ eye	2	...	1	...	...	...	3	...

CAUSES OF ADMISSION AND DEATH.	EUROPEAN ARMY.							
	BENGAL.		MADRAS.		BOMBAY.		INDIA.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Foreign body in the œsophagus	1	1	...	...	...	...	1	1
,, ,, air passages	1	...	...	...	...	...	1	...
Effects of irritants and corrosives	1	...	...	...	...	...	1	...
Concussion of the brain	9	2	1	1	3	1	13	4
Compression ,, ,,	1	1	...	...	2	2	3	3
Laceration ,, ,, without fracture	...	...	...	...	...	1	...	1
Contusion of eye with hæmorrhage into globe	1	...	...	...	...	...	1	...
Wounds and injuries of the part within the orbit	1	...	...	...	...	...	1	...
Chemical injuries of the eyelids and eye	2	...	...	...	3	...	5	...
Fracture of ribs with injury to lung	1	...	...	...	...	...	1	...
Dislocation of spine with fracture	...	1	...	...	...	...	...	1
Concussion of cord	3	...	9	...	...	...	12	...
Contusion of abdomen with rupture of viscera	2	1	...	1	...	2	2	4
,, ,, ,, of muscles	1	...	...	...	...	...	1	...
Homicidal:—								
Wounds, gunshot	1	1	...	...	...	...	1	1
Contusion of abdomen with rupture of spleen	1	1	...	...	...	...	1	1
Suicidal:—								
Drowning	1	2	...	...	...	1	1	3
Wound, gunshot	1	13	...	1	...	...	1	14
Cut-throat	1	1	1	1	2	2	4	4
Fracture of skull (Jumping from height)	...	...	...	...	...	1	...	1
No appreciable disease	79	...	33	...	23	...	135	...

WOMEN AND CHILDREN OF EUROPEAN REGIMENTS, 1893.

I.

TABLE showing the SICKNESS and MORTALITY among the WOMEN of the EUROPEAN REGIMENTS of the ARMY of INDIA during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Anæmia and Debility.	Child-birth and Abortion.	All other Causes.
January	3,129	77	24·6	2	6·86	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...
February	3,175	81	25·5	3	25·35	1	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...
March	3,116	73	23·4	2	8·37	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...
April	3,125	81	25·9	1	4·17	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
May	3,150	105	33·3	5	16·55	...	...	1	...	...	...	...	1	...	1	1	...	...	...	...	...	...	...	1	...
June	3,132	129	41·2	3	12·48	...	...	1	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...
July	3,147	106	33·7	2	8·28	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...
August	3,177	119	37·4	5	16·41	...	...	1	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	2
September	3,127	124	39·6	5	20·84	...	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	1
October	3,153	125	39·6	11	36·38	...	...	1	1	1	...	...	...	...	...	1	...	...	...	1	...	...	...	6	...
November	3,106	123	39·6	3	12·59	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...
December	3,088	103	33·3	2	7·88	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
						1	...	7	*1	3	...	†1	‡1	‡3	1	3	2	...	1	1	1	...	...	14	4
						Died per 1,000 of the Average Strength.																			
For the Year	3,135	104	33·2	44	14·04	·32	...	2·23	·32	·96	...	·32	·32	·96	·32	·96	·64	...	·32	·32	·32	...	...	4·47	1·28
						Composition of 100 Deaths.																			
						2·3	...	15·9	2·3	6·8	...	2·3	2·3	6·8	2·3	6·8	4·5	...	2·3	2·3	2·3	...	...	31·8	9·1

* Malarial cachexia. ‡ One out of hospital. † Measles.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	1	...	...	...	...	...	...	...	...	1	·3	·04	...
Cholera	...	1	...	...	1	...	...	..	...	...	...	...	2	·6	·08	50·00
Small-pox	2	...	...	...	...	...	...	...	...	...	...	...	2	·6	·08	...
Enteric Fever	...	1	1	...	4	2	1	3	3	2	3	...	20	6·4	·81	31·82
Intermittent Fever	30	11	10	17	39	27	35	67	59	80	63	46	484	154·4	19·54	·20
Remittent Fever	1	...	1	...	5	3	3	5	2	2	3	...	25	8·0	1·01	11·54
Simple Continued Fever	...	4	2	6	4	5	7	4	12	15	5	2	66	21·0	2·66	...
Other Fevers	3	1	...	...	2	1	...	...	...	...	...	6	13	4·1	·62	7·69
Heat-Stroke	...	...	...	...	1	...	...	...	...	...	...	...	1	·3	·04	...
Nervous Diseases	3	3	7	2	6	4	6	9	4	5	5	3	†57	18·2	2·30	3·33
Circulatory Diseases	2	...	2	2	3	2	3	...	2	1	2	1	20	6·4	·81	4·55
Tubercle of the lungs	1	1	...	5	3	3	...	1	...	3	2	2	‡21	6·7	·85	13·64
Pneumonia	...	2	...	2	...	1	...	...	1	...	...	2	8	2·5	·32	25·00
Other Respiratory Diseases	6	8	2	6	8	8	7	8	2	7	8	9	70	25·2	3·19	...
Tonsillitis and Sore throat	2	5	2	4	4	4	1	3	5	4	10	5	49	15·6	2·28	...
Dysentery	...	...	1	7	3	4	4	8	6	10	4	5	52	16·6	2·30	1·79
Diarrhœa	2	2	1	4	9	8	9	9	4	11	9	5	73	23·3	2·95	1·35
Hepatic Abscess	1	1	...	...	...	...	...	...	...	...	...	...	2	·6	·08	33·33
Hepatic Congestion and Inflammation	2	1	4	2	4	3	4	3	3	7	5	1	39	12·4	1·90	...
Spleen Diseases	...	...	1	...	...	...	...	...	1	...	...	...	2	·6	·08	...
Anæmia and Debility	80	54	51	84	73	65	57	78	59	83	70	76	830	264·8	33·51	...
Acute and Chronic Rheumatism	...	3	2	1	1	2	2	2	1	2	2	3	§21	6·7	·85	...
Eye Diseases	1	...	1	2	8	12	6	10	8	4	3	3	58	18·5	2·34	...
Abortion and Puerperal Affections	7	3	10	8	14	6	12	5	6	17	9	8	105	33·5	4·34	13·08
Other Diseases peculiar to women	13	18	14	13	22	17	18	21	13	20	13	12	194	61·9	7·83	
Entozoa	...	...	...	...	...	2	2	1	1	2	...	...	8	2·5	·32	
Diseases of the Integuments	1	2	3	5	8	8	4	5	2	7	3	5	53	16·9	2·34	
All other Causes	10	15	9	16	18	19	26	12	19	19	18	8	192	61·2	7·75	
	167	136	124	190	240	206	207	254	213	301	237	202	2,477			1·64
	Admitted per 1,000 per annum.															
	573·0	558·4	518·7	792·6	794·6	857·4	857·4	833·8	887·9	995·6	994·7	795·9	790·1			

* Excluding deaths out of hospital. † Neuralgia 13=4·1. ‡ Phthisis pulmonalis 21=6·7. § Rheumatic fever 1=·3.

II.

TABLE showing the SICKNESS and MORTALITY among the CHILDREN of the EUROPEAN REGIMENTS of the ARMY of INDIA during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Measles.	Whooping Cough.	Diphtheria and Croup.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Tubercle of meninges and brain.	Tubercle of the lungs.	Tubercle of abdominal organs.	Convulsions.	Pneumonia.	Other Respiratory Diseases.	Teething.	Dysentery.	Diarrhœa.	Anæmia, Debility, and Immaturity.	All other Causes.
January	5,690	105	18·4	17	32·07	...	...	...	2	2	...	1	...	...	...	...	...	...	...	1	1	3	1	...	...	3	3
February	5,746	103	17·9	14	31·76	...	...	...	...	...	...	...	1	...	...	...	...	...	1	1	3	2	1	...	1	3	1
March	5,690	94	16·5	4	9·16	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	1	1	...
April	5,675	115	20·3	25	57·43	...	...	...	3	1	...	...	...	...	...	...	1	...	2	5	1	...	1	2	2	4	3
May	5,636	131	23·2	28	51·81	...	...	...	1	...	1	1	2	...	...	1	...	...	2	3	1	1	2	1	8	3	1
June	5,663	164	29·0	17	39·13	...	...	...	...	1	1	...	...	...	...	1	...	...	...	2	...	2	...	2	3	4	1
July	5,690	151	26·5	14	32·07	...	...	...	...	...	1	1	1	...	...	...	...	...	1	4	1	...	1	1	1	1	1
August	5,724	187	32·7	26	47·37	...	...	...	...	...	...	1	...	...	...	1	1	...	1	5	1	...	5	...	1	6	4
September	5,730	184	32·1	11	25·03	...	...	...	...	...	...	...	2	...	...	...	...	...	...	1	1	3	...	...	1	...	3
October	5,671	153	27·0	25	45·97	...	...	...	...	1	1	1	2	...	...	...	...	1	...	7	2	2	...	1	1	4	2
November	5,507	155	28·1	22	52·68	...	...	...	...	2	...	1	1	...	...	...	...	...	...	5	...	2	2	...	2	2	5
December	5,523	104	18·8	18	39·66	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	3	4	2	...	1	3	3
						...	...	...	*6	‡7	4	¶7	9	...	...	3	2	1	*7	‖36	‖14	19	§16	7	†22	**34	27
					Died per 1,000 of the Average Strength.																						
For the Year	5,662	137	24·2	221	39·03	...	...	...	1·06	1·24	·71	1·24	1·59	...	...	·53	·35	·18	1·24	6·36	2·47	3·36	2·83	1·24	3·89	6·00	4·77
					Composition of 100 Deaths.																						
						...	...	...	2·7	3·2	1·8	3·2	4·1	...	...	1·4	·9	·5	3·2	16·3	6·3	8·6	7·2	3·2	10·0	15·4	12·2

* One out of hospital. † Three out of hospital. ‡ One out of hospital and two diphtheria. § Two out of hospital, four with convulsions and one with diarrhœa. ‖ Two out of hospital. ¶ Two malarial cachexia and one with convulsions. ** Six out of hospital and fourteen immaturity at birth.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	1	1	·2	·03	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Measles	19	14	20	5	5	15	...	2	...	3	2	13	98	17·3	3·12	...
Whooping Cough	31	4	33	18	10	9	8	11	5	16	2	5	158	27·9	5·03	2·98
Diphtheria and Croup	3	...	...	2	...	1	...	1	...	1	3	...	11	1·9	·35	54·55
Enteric Fever	...	...	...	...	5	3	1	1	...	2	1	1	14	2·5	·45	26·67
Intermittent Fever	24	11	14	22	43	49	37	80	47	84	55	56	522	92·2	16·61	1·32
Remittent Fever	1	...	...	...	4	3	3	5	4	6	3	4	33	5·8	1·05	25·71
Simple Continued Fever	8	4	9	40	26	10	12	13	20	31	15	5	193	34·1	6·14	...
Other Fevers	1	12	2	6	3	4	1	...	...	5	7	2	43	7·6	1·37	...
Heat-Stroke	...	...	...	...	2	1	...	1	...	...	...	...	4	·7	·13	75·00
Tuberculous Diseases	1	1	...	5	1	...	3	2	...	1	1	...	15	2·6	·48	47·37
Convulsions	4	2	2	10	2	2	4	5	2	9	7	1	50	8·8	1·59	68·00
Eye Diseases	2	1	1	11	26	50	42	83	21	18	5	6	266	47·0	8·47	...
Pneumonia	1	4	1	4	4	...	1	3	1	2	1	4	26	4·6	·83	46·15
Other Respiratory Diseases	35	29	13	27	21	20	28	38	55	61	40	43	410	72·4	13·05	4·47
Teething	9	9	7	19	20	11	11	22	19	9	13	12	161	28·4	5·12	8·59
Tonsillitis and Sorethroat	7	9	4	6	2	2	4	7	1	5	5	5	57	10·1	1·81	...
Dysentery	5	1	1	8	3	5	13	9	9	11	8	3	76	13·4	2·42	8·86
Diarrhœa	7	8	8	17	43	20	18	35	13	18	19	15	221	39·0	7·03	8·52
Hepatic: Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic: Congestion and Inflammation	1	...	...	...	1	1	...	2	...	...	...	...	5	·9	·16	...
Spleen Diseases	1	...	...	...	1	1	1	...	...	...	...	1	5	·9	·16	...
Anæmia, Debility and Immaturity	20	24	19	27	29	33	31	33	28	31	17	37	329	58·1	10·47	8·09
Entozoa	2	4	1	2	2	4	...	2	...	2	1	4	24	4·2	·76	
Diseases of the Integuments	6	9	5	6	17	13	9	17	10	13	12	5	122	21·5	3·88	
Injuries	9	6	4	10	6	5	3	3	7	12	10	6	81	14·3	2·58	
All other Causes	14	25	13	22	18	12	14	28	14	18	26	13	217	38·3	6·91	
	211	177	157	267	300	274	244	403	256	358	253	242	3,142			6·23
	Admitted per 1,000 per annum.															
	398·1	401·5	359·7	613·3	555·1	630·7	559·0	734·2	582·4	658·3	598·9	533·1	554·9			

* Excluding deaths out of hospital.

III.

TABLE showing the SICKNESS and MORTALITY among the WOMEN of the EUROPEAN REGIMENTS of the BENGAL ARMY during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Anæmia and Debility.	Child-birth and Abortion.	All other Causes.
January	1,691	51	30·2	2	12·70	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...
February	1,730	44	25·4	1	7·53	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
March	1,681	35	20·8	1	7·75	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
April	1,731	43	24·8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May	1,744	69	39·6	3	17·94	...	...	1	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...
June	1,745	84	48·1	2	14·94	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
July	1,754	60	34·2	1	7·43	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
August	1,751	63	36·0	4	23·82	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2
September	1,736	7	40·9	3	22·53	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	...
October	1,741	72	41·4	7	41·93	...	...	1	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	4	...
November	1,689	74	43·8	2	15·43	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...
December	1,668	53	31·8	2	14·59	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
						1	...	5	...	2	...	...	*1	*3	1	1	1	...	...	...	1	...	...	10	2
						Died per 1,000 of the Average Strength.																			
For the year.	1,722	60	34·8	28	16·26	·58	...	2·90	...	1·16	...	...	·58	1·74	·58	·58	·58	...	...	...	·58	...	...	5·81	1·16
						Composition of 100 Deaths.																			
						3·6	...	17·9	...	7·1	...	...	3·6	10·7	3·6	3·6	3·6	...	...	...	3·6	...	...	35·7	7·1

* One out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	1	...	...	1	...	...	...	...	...	...	...	2	1·2	·15	50·00
Small-pox	1	...	...	...	...	...	...	...	...	...	...	...	1	·6	·07	...
Enteric Fever	...	1	...	...	4	2	1	3	2	1	3	...	17	9·9	1·24	26·32
Intermittent Fever	16	7	5	12	28	20	20	48	39	54	39	22	310	180·0	22·58	...
Remittent Fever	...	...	1	...	3	2	2	4	1	...	2	...	15	8·7	1·09	12·50
Simple Continued Fever	...	1	2	2	1	2	5	2	6	9	...	1	31	18·0	2·26	...
Other Fevers	...	...	...	...	1	1	...	...	...	...	...	...	2	1·2	·15	...
Heat-Stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	1	1	5	2	3	4	1	5	3	3	3	...	**31	18·0	2·26	6·25
Circulatory Diseases	2	...	...	2	1	1	1	...	1	...	...	...	8	4·6	·58	11·11
Turbercle of the lungs	1	...	...	...	...	1	...	1	...	2	1	1	†7	4·1	·51	14·29
Pneumonia	...	...	...	1	...	1	...	...	1	...	...	1	4	2·3	·29	25·00
Other Respiratory Diseases	3	3	1	3	8	5	2	4	2	6	5	5	46	26·7	3·35	...
Tonsillitis and Sorethroat	2	3	...	2	1	2	1	...	3	3	5	1	23	13·4	1·68	...
Dysentery	...	...	...	3	1	1	1	6	1	6	1	2	22	12·8	1·60	...
Diarrhœa	...	1	1	4	9	7	7	4	3	7	9	2	54	31·4	3·93	...
Hepatic { Abscess	1	...	...	...	...	...	...	...	...	...	...	...	1	·6	·07	50·00
Hepatic { Congestion and Inflammation.	2	1	2	1	4	2	2	1	2	4	...	...	21	12·2	1·53	...
Spleen Diseases	...	...	...	...	...	...	...	...	1	...	...	...	1	·6	·07	...
Anæmia and Debility	44	27	27	47	43	32	25	36	26	43	36	41	427	248·0	31·10	...
Acute and Chronic Rheumatism	...	1	1	1	1	2	1	2	...	2	2	3	16	9·3	1·17	...
Eye Diseases	1	...	...	1	8	7	3	4	2	1	1	1	29	16·8	2·11	...
Abortion and Puerperal Affections	4	1	5	2	9	3	8	4	3	11	4	6	60	34·8	4·37	16·39
Other Diseases peculiar to women	6	9	8	9	14	8	10	7	5	9	9	5	99	57·5	7·21	
Entozoa	...	...	...	...	...	2	1	1	...	1	...	...	5	2·9	·36	
Diseases of the Integuments	1	...	1	2	4	5	3	2	2	4	2	2	28	16·3	2·04	
All other Causes	5	8	5	10	12	11	20	8	12	11	9	2	113	65·6	8·23	
	90	65	63	104	156	121	114	142	115	177	131	95	1,373			1·82
	Admitted per 1,000 per annum.															
	571·4	489·8	488·5	783·2	932·8	903·9	847·2	845·7	863·5	1060·2	1011·0	692·9	797·3			

* Excluding deaths out of hospital. ** Neuralgia 4=2·3. † Phthisis pulmonalis 7=4·1.

IV.

TABLE showing the SICKNESS and MORTALITY among the CHILDREN of the EUROPEAN REGIMENTS of the BENGAL ARMY during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Measles.	Whooping Cough.	Diphtheria and Croup.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Tubercle of meninges and brain.	Tubercle of the lungs.	Tubercle of abdominal organs.	Convulsions.	Pneumonia.	Other Respiratory Diseases.	Teething.	Dysentery.	Diarrhœa.	Anæmia, Debility, and Immaturity.	All other Causes.
January .	3,094	56	18·1	10	34·70	...	...	...	...	2	...	1	...	...	...	...	...	...	...	...	1	3	...	...	...	2	1
February .	3,172	58	18·3	4	10·44	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	2	1
March .	3,087	60	19·4	3	12·67	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	1	...
April .	3,098	76	24·5	15	63·12	...	...	...	3	...	...	...	...	...	...	...	1	...	...	2	1	...	1	...	2	3	2
May .	3,079	94	30·5	21	71·13	...	...	...	1	...	...	1	1	...	...	1	...	...	1	2	1	1	...	1	8	2	1
June .	3,092	114	36·9	6	25·30	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...	2	1	1
July .	3,117	89	28·5	8	33·46	...	...	...	...	...	1	1	1	...	...	...	...	...	1	3	...	...	...	...	...	...	1
August .	3,101	94	30·3	16	53·81	...	...	...	...	...	...	1	...	...	...	1	...	...	...	3	...	...	2	...	1	5	3
September .	3,098	98	31·6	6	25·25	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	...	...	1	...	1
October .	3,033	88	29·0	18	61·90	...	...	...	...	1	1	1	1	...	...	...	...	1	...	4	2	1	...	1	1	4	...
November .	2,910	92	31·6	13	58·23	...	...	...	...	2	...	1	1	...	...	...	...	...	...	2	...	1	1	...	1	1	3
December .	2,884	55	19·1	13	54·84	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	3	2	2	...	1	2	2
						...	...	...	4*	5¶	3	6**	4	...	...	3	1	1	*2	19½	10½	10	6†	2	18††	23‡	16*
					Died per 1,000 of the Average Strength.																						
For the Year .	3,064	81	26·4	133	43·41	...	...	...	1·31	1·63	·98	1·96	1·31	...	...	·98	·33	·33	·65	6·20	3·26	3·26	1·96	·65	5·87	7·51	5·22
					Composition of 100 Deaths.																						
						...	...	...	3·0	3·8	2·3	4·5	3·0	...	...	2·3	·8	·8	1·5	14·3	7·5	7·5	4·5	1·5	13·5	17·3	12·0

¶ One out of hospital and one diphtheria. ** Two malarial cachexia. † Two with convulsions. ‡ Six out of hospital and nine immaturity at birth.
* One out of hospital. §Two out of hospital. †† Three out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	1	1	·3	·06	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Measles	...	...	5	1	3	11	...	2	...	1	...	1	24	7·8	1·40	...
Whooping Cough	21	4	33	16	8	9	2	2	...	...	...	...	95	31·0	5·56	3·16
Diphtheria and Croup	3	...	...	1	...	...	...	1	...	...	2	...	7	2·3	·41	57·14
Enteric Fever	...	...	...	...	4	2	...	...	...	1	1	1	9	2·9	·53	30·00
Intermittent Fever	14	5	11	12	34	29	21	49	31	63	29	27	325	106·1	19·02	1·81
Remittent Fever	...	...	...	...	3	2	1	1	1	4	2	3	17	5·5	·99	21·05
Simple Continued Fever	3	1	1	19	13	4	4	9	11	23	2	3	93	30·4	5·44	...
Other Fevers	...	11	1	5	1	2	...	...	...	2	...	1	23	7·5	1·35	...
Heat-Stroke	...	...	...	...	2	1	...	1	...	...	...	...	4	1·3	·23	75·00
Tuberculous Diseases	...	...	...	2	...	...	2	...	...	...	...	...	4	1·3	·23	42·86
Convulsions	...	1	2	6	1	...	3	3	2	4	3	1	26	8·5	1·52	65·38
Eye Diseases	1	1	1	10	24	24	5	19	7	2	1	4	99	32·3	5·79	...
Pneumonia	1	1	1	3	4	...	...	2	1	2	1	4	20	6·5	1·17	40·00
Other Respiratory Diseases	20	18	9	12	13	5	16	12	27	33	32	21	218	71·1	12·76	4·39
Teething	2	3	1	10	12	7	4	14	14	5	7	6	85	27·7	4·97	6·98
Tonsillitis and Sorethroat	1	3	2	5	1	2	2	4	...	2	1	4	27	8·8	1·58	...
Dysentery	4	...	1	5	1	2	6	6	3	8	6	2	44	14·4	2·57	4·44
Diarrhœa	6	4	7	17	40	18	12	26	9	16	15	9	179	58·4	10·47	8·29
Hepatic { Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic { Congestion and Inflammation.	1	...	...	...	...	...	...	1	...	...	...	...	2	·7	·12	...
Spleen Diseases	1	...	...	...	1	1	1	...	...	...	...	1	5	1·6	·29	...
Anæmia, Debility, and Immaturity	8	12	7	13	16	21	13	17	9	15	8	14	153	49·9	8·95	10·06
Entozoa	...	1	...	1	1	...	...	2	...	1	...	3	9	2·9	·53	
Diseases of the Integuments	5	5	3	1	9	8	5	14	8	6	8	4	76	24·8	4·45	
Injuries	6	4	1	4	5	5	3	1	2	5	4	4	44	14·4	2·57	
All other Causes	6	12	6	12	10	7	7	21	8	7	16	8	120	39·2	7·02	
	103	86	92	155	206	160	107	207	133	200	138	122	1,709			6·60
	Admitted per 1,000 per annum.															
	357·4	513·3	388·5	652·2	697·7	674·5	647·5	696·1	559·7	687·7	618·2	514·7	557·8			

* Excluding deaths out of hospital.

V.

TABLE showing the SICKNESS and MORTALITY among the WOMEN of the EUROPEAN REGIMENTS of the MADRAS ARMY during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Anæmia and Debility.	Child-birth and Abortion.	All other Causes.
January	786	9	11·4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
February	799	17	21·3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
March	780	20	25·6	1	16·71	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
April	768	23	29·9	1	16·97	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
May	767	25	32·6	2	27·19	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...
June	774	33	42·6	1	16·84	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
July	774	28	36·2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
August	778	27	34·7	1	13·40	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...
September	776	26	33·5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
October	779	29	37·2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
November	807	28	34·7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
December	803	28	34·9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
						...	...	...	...	1	...	...	...	...	...	2	...	..	...	...	...	...	...	2	1
						Died per 1,000 of the Average Strength.																			
For the Year	783	24	30·6	6	7·66	...	...	...	...	1·28	...	...	...	...	...	2·55	...	...	...	...	...	...	...	2·55	1·28
						Composition of 100 Deaths.																			
						...	...	...	...	16·7	...	...	...	...	...	33·3	...	...	...	...	...	...	...	33·3	16·7

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Intermittent Fever	1	2	1	1	1	2	2	2	2	1	1	4	20	25·5	3·58	...
Remittent Fever	1	...	...	...	2	1	...	...	...	2	...	...	6	7·7	1·08	16·67
Simple Continued Fever	...	1	...	3	2	1	2	1	3	2	3	...	18	23·0	3·23	...
Other Fevers	...	...	...	...	1	...	...	...	...	...	...	...	1	1·3	·18	...
Heat-Stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	...	1	...	...	...	...	1	4	...	2	2	2	**12	15·3	2·15	...
Circulatory Diseases	...	...	1	...	2	1	1	...	1	1	1	1	9	11·5	1·61	...
Tubercle of the lungs	...	...	...	3	1	1	...	...	...	...	...	...	†5	6·4	·90	33·33
Pneumonia	...	...	...	1	...	...	...	...	...	...	...	...	1	1·3	·18	...
Other Respiratory Diseases	2	2	1	3	...	3	4	3	...	1	3	3	25	31·9	4·48	...
Tonsillitis and Sorethroat	...	2	1	1	1	2	...	1	2	1	3	1	15	19·1	2·69	...
Dysentery	...	...	...	1	2	3	1	1	2	3	1	3	17	21·7	3·05	...
Diarrhœa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Congestion and Inflammation	...	...	1	...	...	1	2	2	1	...	3	...	10	12·8	1·79	...
Spleen Diseases	...	...	1	...	...	...	...	...	...	...	...	...	1	1·3	·18	...
Anæmia and Debility	13	16	18	25	24	25	17	27	16	28	19	16	244	311·6	43·73	...
Acute and Chronic Rheumatism	...	2	1	...	...	...	1	...	...	...	...	...	§§4	5·1	·72	...
Eye Diseases	...	...	1	...	...	3	...	2	5	1	...	2	14	17·9	2·51	...
Abortion and Puerperal Affections	2	...	3	2	3	2	3	1	3	4	4	1	28	35·7	5·02	6·90
Other Diseases peculiar to women	7	8	1	3	5	6	7	9	6	9	4	4	69	88·1	12·37	
Entozoa	...	...	...	...	...	...	1	...	...	...	...	...	1	1·3	·18	
Diseases of the Integuments	...	1	1	2	3	1	1	2	...	...	...	2	13	16·6	2·33	
All other Causes	3	2	1	6	3	5	4	3	4	4	7	3	45	57·5	8·06	
	29	37	32	51	50	57	47	58	45	59	51	42	558			1·06
	Admitted per 1,000 per annum.															
	396·1	603·6	534·8	865·7	679·8	960·0	791·6	777·4	755·9	789·8	823·8	636·4	712·6			

* Excluding deaths out of hospital. ** Neuralgia 6=7·7. † Phthisis pulmonalis 5=6·4. §§ Rheumatic fever 1=1·3.

VI.

TABLE showing the SICKNESS and MORTALITY among the CHILDREN of the EUROPEAN REGIMENTS of the MADRAS ARMY during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Measles.	Whooping Cough.	Diphtheria and Croup.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Tubercle of meninges and brain.	Tubercle of the lungs.	Tubercle of abdominal organs.	Convulsions.	Pneumonia.	Other Respiratory Diseases.	Teething.	Dysentery.	Diarrhœa.	Anæmia, Debility and Immaturity.	All other Causes.
January	1,401	30	21·4	6	45·98	...	...	...	2	...	...	...	...	...	...	...	...	...	1	1	...	...	1	...	...	1	1
February	1,412	26	18·4	5	46·16	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	2	...	1	...	...	...	...
March	1,416	22	15·5	1	9·20	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...
April	1,408	25	17·7	7	64·80	...	...	...	...	1	...	...	...	...	...	...	...	...	2	2	...	...	...	2	...	...	...
May	1,408	30	21·3	7	51·85	...	...	...	...	...	1	...	1	...	...	...	...	...	1	1	...	...	2	...	...	1	...
June	1,435	33	23·0	6	54·50	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	1	...	2	...	1	...
July	1,441	45	31·2	4	36·18	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	1	...	1	...
August	1,470	53	36·0	4	28·38	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	1	...	...	...	...	...	1
September	1,484	44	29·6	1	8·78	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...
October	1,481	40	27·0	4	28·16	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1	...	...	...	...	1
November	1,494	38	25·4	4	34·90	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1	...	...	...	...	1
December	1,507	22	14·6	5	40·37	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	...	...	...	1	1
						...	...	...	2	*2	1	1†	3	...	...	...	1	...	4	11	3	5	‡6	5	...	§5	5
						Died per 1,000 of the Average Strength.																					
For the Year	1,446	34	23·5	54	37·34	...	...	...	1·38	1·38	·69	·69	2·07	...	...	...	·69	...	2·77	7·61	2·07	3·46	4·15	3·46	...	3·46	3·46
						Composition of 100 Deaths.																					
						...	...	...	3·7	3·7	1·9	1·9	5·6	...	...	...	1·9	...	7·4	20·4	5·6	9·3	11·1	9·3	...	9·3	9·3

* One diptheria. † With convulsions. ‡ Two out of hospital, two with convulsions and one with diarrhœa. § One immaturity at birth.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Measles	...	1	11	3	2	4	...	...	...	...	...	...	21	14·5	2·67	...
Whooping Cough	7	...	...	2	8	...	6	9	2	16	...	2	52	36·0	6·61	3·23
Diphtheria and Croup	...	...	...	1	...	1	...	...	...	...	...	...	2	1·4	·25	100·00
Enteric Fever	...	...	...	...	1	1	1	...	...	1	...	...	4	2·8	·51	25·00
Intermittent Fever	4	4	3	6	...	10	3	7	1	2	5	8	53	36·6	6·73	1·89
Remittent Fever	1	...	...	...	1	1	2	1	...	...	...	...	6	4·1	·76	50·00
Simple Continued Fever	2	1	3	7	4	3	4	4	7	2	7	1	45	31·1	5·72	...
Other Fevers	1	...	1	...	1	2	1	...	...	1	...	1	8	5·5	1·02	...
Heat-Stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Tuberculous Diseases	1	1	...	2	1	...	1	1	...	1	1	...	9	6·2	1·14	55·56
Convulsions	3	...	...	3	1	1	1	1	...	3	2	...	15	10·4	1·91	73·33
Eye Diseases	1	...	...	...	...	17	20	34	6	12	3	2	95	65·7	12·07	...
Pneumonia	...	3	...	1	...	...	...	1	...	...	...	...	5	3·4	·64	60·00
Other Respiratory Diseases	7	9	2	11	6	11	10	25	24	23	6	19	153	105·8	19·44	3·21
Teething	5	6	6	8	7	4	5	1	4	3	3	3	55	38·0	6·99	7·14
Tonsillitis and Sorethroat	6	5	...	1	1	...	...	3	1	1	1	...	19	13·1	2·41	...
Dysentery	...	...	...	3	2	3	7	2	3	3	2	1	26	18·0	3·30	19·23
Diarrhœa	...	1	...	...	...	...	1	...	1	...	...	1	4	2·8	·51	...
Hepatic Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Congestion and Inflammation	...	...	...	...	1	1	...	...	...	...	...	...	2	1·4	·25	...
Spleen Diseases	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Anæmia, Debility and Immaturity	3	8	4	10	8	5	9	7	8	1	4	6	73	50·5	9·28	6·85
Entozoa	2	3	1	...	1	4	...	...	...	1	1	1	14	9·7	1·78	
Diseases of the Integuments	1	3	2	4	8	4	...	...	1	4	4	1	32	22·1	4·07	
Injuries	...	2	2	2	1	...	...	1	1	2	5	1	17	11·7	2·16	
All other Causes	6	13	5	5	7	4	7	5	3	8	10	4	77	53·2	9·78	
	50	60	40	69	61	76	78	102	62	84	54	51	787			6·44
	Admitted per 1,000 per annum.															
	383·1	553·9	368·2	638·8	451·8	690·4	705·6	723·6	544·6	591·5	471·2	411·7	544·3			

* Excluding deaths out of hospital.

VII.

TABLE showing the SICKNESS and MORTALITY among the WOMEN of the EUROPEAN REGIMENTS of the BOMBAY ARMY during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Anæmia and Debility.	Child-birth and Abortion.	All other Causes.
January	652	17	26·1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
February	646	20	31·0	2	40·36	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...
March	655	18	27·5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
April	626	15	24·0	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May	639	11	17·2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
June	613	12	19·6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
July	619	18	29·1	1	21·06	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...
August	648	29	44·8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
September	615	27	43·9	2	42·39	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
October	633	24	37·9	4	65·90	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	...	...	...	2	...
November	610	21	34·4	1	21·37	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
December	617	22	35·7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
						...	...	2	1*	...	...	1†	...	...	...	...	1	...	1	1	...	...	...	2	1
						Died per 1,000 of the Average Strength.																			
For the Year.	631	20	31·7	10	15·85	...	...	3·17	1·58	...	...	1·58	...	...	...	...	1·58	...	1·58	1·58	...	...	...	3·17	1·58
						Composition of 100 Deaths.																			
						...	...	20·0	10·0	...	...	10·0	...	...	...	...	10·0	...	10·0	10·0	...	...	...	20·0	10·0

* Malarial cachexia. † Measles.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.
Influenza	...	...	...	1	...	...	...	...	..	...	...	...	1	1·6	·18	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	1	...	...	...	...	...	...	...	...	...	...	...	1	1·6	·18	...
Enteric Fever	...	...	1	...	...	...	...	...	1	1	...	...	3	4·7	·55	66·67
Intermittent Fever	13	2	4	4	10	5	13	17	18	25	23	20	154	244·7	28·20	·65
Remittent Fever	...	...	...	...	...	...	1	1	1	...	1	...	4	6·3	·73	...
Simple Continued Fever	...	2	...	1	1	2	...	1	3	4	2	1	17	26·9	3·11	...
Other Fevers	3	1	...	...	...	...	...	...	...	...	...	6	10	15·8	1·83	10·00
Heat-Stroke	...	...	...	...	1	...	...	...	...	...	...	...	1	1·6	·18	...
Nervous Diseases	2	1	2	...	3	...	4	...	1	...	...	1	†14	22·2	2·56	...
Circulatory Diseases	...	...	1	...	...	...	1	...	...	...	1	...	3	4·7	·55	...
Tubercle of the lungs	...	1	...	2	2	1	...	...	...	1	1	1	‡9	14·3	1·65	...
Pneumonia	...	2	...	...	...	...	...	...	...	...	...	1	3	4·7	·55	33·33
Other Respiratory Diseases	1	3	1	...	...	...	1	1	...	...	...	1	8	12·7	1·46	...
Tonsillitis and Sorethroat	...	...	1	1	2	...	...	2	...	...	2	3	11	17·4	2·01	...
Dysentery	...	...	1	3	...	...	2	1	3	1	2	...	13	20·6	2·38	7·14
Diarrhœa	2	1	...	...	...	1	2	5	1	4	...	3	19	30·1	3·48	5·26
Hepatic { Abscess	...	1	...	...	...	...	...	...	...	...	...	...	1	1·6	·18	...
Hepatic { Congestion and Inflammation	...	...	1	1	...	...	...	...	...	3	2	1	8	12·7	1·46	...
Spleen Diseases	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Anæmia and Debility	23	11	6	12	6	8	15	15	17	12	15	19	159	252·0	29·12	...
Acute and Chronic Rheumatism	...	...	...	...	...	...	...	...	1	...	...	...	1	1·6	·18	...
Eye Diseases	...	...	...	1	...	2	3	4	1	2	2	...	15	23·8	2·75	...
Abortion and Puerperal Affections	1	2	2	4	2	1	1	...	...	2	1	1	17	26·9	3·11	11·76
Other Diseases peculiar to women	...	1	5	1	3	3	1	5	2	2	...	3	26	41·2	4·76	
Entozoa	...	...	...	...	...	...	...	...	1	1	...	...	2	3·2	·37	
Diseases of the Integuments	...	1	1	1	1	2	...	1	...	3	1	1	12	19·0	2·20	
All other Causes	2	5	3	3	3	3	2	1	3	4	2	3	34	53·9	6·23	
	48	34	29	35	34	28	46	54	53	65	55	65	546			1·80
	Admitted per 1,000 per annum.															
	790·3	686·1	577·1	728·8	554·9	595·4	968·7	869·0	1123·4	1070·9	1175·3	1281·7	865·3			

* Excluding deaths out of hospital. † Neuralgia 3=4·7. ‡ Phthisis pulmonalis 9=14·3.

VIII.

TABLE showing the SICKNESS and MORTALITY among the CHILDREN of the EUROPEAN REGIMENTS of the BOMBAY ARMY during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Measles.	Whooping Cough.	Diphtheria and Croup.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Tubercle of meninges and brain.	Tubercle of the lungs.	Tubercle of abdominal organs.	Convulsions.	Pneumonia.	Other Respiratory Diseases.	Teething.	Dysentery.	Diarrhœa.	Anæmia, Debility and Immaturity.	All other Causes.
January	1,195	19	15·9	1	8·98	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
February	1,162	19	16·3	5	56·10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	2	...	...	1	1	...
March	1,187	12	10·1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
April	1,169	14	12·0	3	33·45	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	1
May	1,149	7	6·1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
June	1,136	17	15·0	5	57·40	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	1	2	...
July	1,132	17	15·0	2	23·03	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...
August	1,153	40	34·7	6	54·27	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	3	...	...	1	...
September	1,148	42	36·6	4	45·42	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	2
October	1,157	25	21·6	3	26·04	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	...	...	...	...	1
November	1,103	25	22·7	5	59·10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	1	1	1
December	1,132	27	23·8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
						...	...	...	...	...	...	...	2	...	...	...	...	...	1	6	1	4	4	...	4	6†	6*
						Died per 1,000 of the Average Strength.																					
For the Year	1,152	22	19·1	34	29·51	...	...	...	...	...	...	...	1·74	...	...	...	...	...	·87	5·21	·87	3·47	3·47	...	3·47	5·21	5·21
						Composition of 100 Deaths.																					
						...	...	...	...	...	...	...	5·9	...	...	...	...	...	2·9	17·6	2·9	11·8	11·8	...	11·8	17·6	17·6

† Four immaturity at birth. * One out of hospital,

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Measles	19	13	4	1	...	...	...	...	...	2	2	12	53	46·0	8·20	...
Whooping Cough	3	...	...	...	...	...	...	...	3	...	2	3	11	9·5	1·70	...
Diphtheria and Croup	...	...	...	...	...	...	...	...	...	1	1	...	2	1·7	·31	...
Enteric Fever	...	...	...	...	...	...	...	1	...	...	...	...	1	·9	·15	...
Intermittent Fever	6	2	...	4	9	10	13	24	15	19	21	21	144	125·0	22·29	...
Remittent Fever	...	...	...	...	...	...	...	3	3	2	1	1	10	8·7	1·55	20·00
Simple Continued Fever	3	2	5	14	9	3	4	...	2	6	6	1	55	47·7	8·51	...
Other Fevers	...	1	...	1	1	...	...	...	...	2	7	...	12	10·4	1·86	...
Heat-Stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Tuberculous Diseases	...	...	...	1	...	...	...	1	...	...	...	...	2	1·7	·31	33·33
Convulsions	1	1	...	1	...	1	...	1	...	2	2	...	9	7·8	1·39	66·67
Eye Diseases	...	...	...	1	2	9	17	30	8	4	1	...	72	62·5	11·15	...
Pneumonia	...	...	...	...	...	...	1	...	...	...	...	...	1	·9	·15	100·00
Other Respiratory Diseases	8	2	2	4	2	4	2	1	4	5	2	3	39	33·8	6·04	9·76
Teething	2	...	...	1	1	...	2	7	1	1	3	3	21	18·2	3·25	19·05
Tonsillitis and Sorethroat	...	1	2	...	...	...	2	...	...	2	3	1	11	9·5	1·70	...
Dysentery	1	1	...	...	...	...	...	1	3	...	...	...	6	5·2	·93	...
Diarrhœa	1	3	1	...	3	2	5	9	3	2	4	5	38	33·0	5·88	10·53
Hepatic — Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic — Congestion and Inflammation	...	...	...	...	...	...	...	1	...	...	...	...	1	·9	·15	...
Spleen Diseases	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Anæmia, Debility and Immaturity	9	4	8	4	5	7	9	9	11	15	5	17	103	89·4	15·94	5·77
Entozoa	...	...	...	1	...	...	...	...	...	...	...	...	1	·9	·15	
Diseases of the Integuments	...	1	...	1	...	1	4	3	1	3	...	...	14	12·1	2·17	
Injuries	3	...	1	4	...	...	...	1	4	5	1	1	20	17·4	3·10	
All other Causes	2	...	2	5	1	1	...	2	3	3	...	1	20	17·4	3·10	
	58	31	25	43	33	38	59	94	61	74	61	69	646			4·99
	Admitted per 1,000 per annum.															
	521·0	347·8	274·5	479·5	299·5	436·0	679·4	850·2	692·7	667·0	720·9	741·6	560·8			

* Excluding deaths out of hospital.

IX.

TABLE showing the DISTRIBUTION by STATIONS of the DEATHS of the WOMEN of EUROPEAN REGIMENTS.

STATIONS.	Average Annual Strength.	Causes of Death.																				Total Deaths of the year.	Died per 1,000 of Strength.		
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Anæmia and Debility.	Child-birth and Abortion.	All other Causes.		A. Cholera.	B. All other Causes.	C. All Causes.
Port Blair	7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Rangoon	58	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP I	65	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Thayetmyo	25	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Meiktila	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Fort Dufferin (Mandalay)	34	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Shwebo	24	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	41·67	41·67
Bhamo	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP II	89	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	11·24	11·24
Fort William	76	1	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	13·16	13·16	26·32
Dum-Dum	52	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Barrackpore	28	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP IV*	156	1	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	6·41	6·41	12·82
Dinapore	30	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Benares	13	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Fyzabad	18	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Lucknow	83	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	12·05	12·05
Sitapur	20	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Fatehgarh	12	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cawnpore	46	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Allahabad	47	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	2	...	42·55	42·55
Fort Allahabad	21	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP V	290	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	1	...	3	...	10·34	10·34
Muttra	6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Shahjahanpur	12	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bareilly	44	...	...	...	...	..	...	...	...	...	...	...	...	.	...	...	...	...	...	1	...	1	...	22·73	22·73
Moradabad	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Meerut	99	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	10·10	10·10
Delhi	7	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	142·86	142·86
Roorkee	33	...	...	...	...	...	...	...	...	1	...	...	...	–	...	...	...	...	...	...	...	1	...	30·30	30·30
Umballa	55	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Jullundur	38	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Ferozepore	51	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Meean Meer	38	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Fort Lahore	3	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Amritsar	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Sialkot	53	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	2	...	37·74	37·74
Rawalpindi	129	...	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...	...	1	...	1	...	7·75	7·75
GROUP VI	576	...	...	2	...	...	...	...	1	2	...	...	...	...	...	...	...	...	...	2	...	7	...	12·15	12·15
Campbellpur	13	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Attock	1	...	...	...	...	...	..	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...
Nowshera	15	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Peshawar	28	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	35·71	35·71
Mooltan	34	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hyderabad	15	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kurrachee	56	..	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	17·86	17·86
GROUP VII	162	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	2	...	12·35	12·35
Nowgong	18	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	55·56	55·56
Jhansi	31	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Sipri	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Agra	36	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nasirabad	23	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Neemuch	21	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Indore	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mhow	75	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	2	...	26·67	26·67
Ahmedabad	13	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Deesa	29	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP VIII	248	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	3	...	12·10	12·10

* There were no European troops in Group III.

STATIONS.	Average Annual Strength.	Causes of Death.																			Total Deaths of the year.	Died per 1,000 of Strength.		
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Anæmia and Debility.	Child-birth and Abortion.	All other Causes.		A. Cholera.	B. All other Causes.	C. All Causes.
Ahmednagar	25	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Poona	118	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	16·95	16·95
Kirkee	60	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	2	...	33·33	33·33
Satara	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kamptee	34	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Sitabaldi	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Belgam	46	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	21·74	21·74
Secunderabad, North	37	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Central	40	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, South	90	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	11·11	11·11
Jubbulpore	39	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Saugor	18	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP IX	500	...	...	...	...	1	...	1	...	...	...	1	...	...	1	...	...	...	...	1	1	6	...	12·00	12·00
Colaba (Bombay)	90	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	11·11	11·11
Cannanore	7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Calicut	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mallapuram	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP X	102	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	9·80	9·80
Madras	73	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
St. Thomas' Mount	33	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Pallavaram	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bangalore, North	78	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	12·82	12·82
,, South	94	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	2	...	21·28	21·28
Bellary	46	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP XI	325	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	1	3	...	9·23	9·23
Gnathong	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Ranikhet	57	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	17·54	17·54
Chaubuttia	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Chakrata	33	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Dagshai	33	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Solon	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Subathu	17	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Jutogh	8	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	...	125·00	125·00
Bhagsu	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Khyragully	7	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	142·86	142·86
Baragully	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kuldunnah	18	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kalabagh	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Camp Gharial	11	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Thobba	14	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Lower Topa	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cherat	18	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	111·11	111·11
Quetta	82	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	4	1	6	...	73·17	73·17
Taragarh	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mount Abu	13	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	76·92	76·92
Purandhar	7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Ramandrug	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Wellington	34	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bernardmyo	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP XIIa	375	...	...	3	...	2	...	...	...	...	1	...	1	...	...	...	...	...	...	4	1	12	...	32·00	32·00
Darjeeling Depôt	32	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Naini Tal ,,	9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Landour ,,	13	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kasauli ,,	35	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Dalhousie ,,	20	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Murree ,,	37	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	...	3	...	81·08	81·08
Pachmarhi ,,	9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Wellington ,,	27	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Khandalla ,,	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP XIIb	182	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	...	3	...	16·48	16·48
Marching, Bengal	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Madras	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Bombay	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Deolali Depôt	17	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Poonamallee Depôt	14	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Aden	30	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	33·33	33·33
ARMY OF BENGAL	1,722	1	...	5	...	2	...	...	1	3	1	1	1	...	...	...	1	...	...	10	2	28	·58	15·68	16·26
ARMY OF MADRAS	783	...	...	...	...	1	...	...	...	...	...	2	...	...	...	...	...	...	...	2	1	6	...	7·66	7·66
ARMY OF BOMBAY	631	...	...	2	1	...	...	1	...	...	...	...	1	...	1	1	...	...	...	2	1	10	...	15·85	15·85
ARMY OF INDIA	3,135	1	...	7	1	3	...	1	1	3	1	3	2	...	1	1	1	...	...	14	4	44	·32	13·72	14·04

X.

TABLE showing the DISTRIBUTION by STATIONS of the DEATHS of the CHILDREN of EUROPEAN REGIMENTS.

STATIONS.	Average Annual Strength.	Causes of Death.																						Total Deaths of the year.	Died per 1,000 of Strength.		
		Cholera.	Small-pox.	Measles.	Whooping Cough.	Diphtheria and Croup.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Tubercle of meninges and brain.	Tubercle of lungs.	Tubercle of abdominal organs.	Convulsions.	Pneumonia.	Other Respiratory Diseases.	Teething.	Dysentery.	Diarrhœa.	Anæmia, Debility and Immaturity.	All other Causes.		A. Cholera.	B. All other Causes.	C. All Causes.
Port Blair	11	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Rangoon	131	...	...	...	2	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	5	...	38·17	38·17
GROUP I	142	...	...	...	2	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	5	...	35·21	35·21
Thayetmyo	50	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	20·00	20·00
Meiktila	9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Fort Dufferin (Mandalay)	41	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	1	...	3	...	73·17	73·17
Shwebo	37	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	27·03	27·03
Bhamo	6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP II	143	...	...	...	...	...	...	...	1	...	...	...	...	...	1	1	...	...	...	...	...	2	...	5	...	34·97	34·97
Fort William	124	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	3	1	6	...	48·39	48·39
Dum-Dum	105	...	...	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	3	...	28·57	28·57
Barrackpore	35	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	28·57	28·57
GROUP IV*	264	...	...	...	1	...	...	...	1	...	...	...	...	...	...	2	...	...	...	...	1	4	1	10	...	37·88	37·88
Dinapore	35	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Benares	26	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	38·46	38·46
Fyzabad	41	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Lucknow	121	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	1	...	4	...	33·06	33·06
Sitapur	42	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	2	...	3	...	71·43	71·43
Fatehgarh	35	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	28·57	28·57
Cawnpore	70	...	...	...	2	...	...	...	...	...	...	...	...	...	...	1	...	2	...	...	...	1	...	6	...	85·71	85·71
Allahabad	85	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	2	...	1	...	5	...	58·82	58·82
Fort Allahabad	44	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP V	499	...	...	...	2	1	...	...	...	...	...	...	...	...	...	3	1	1	4	...	2	3	3	20	...	40·08	40·08
Muttra	16	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Shajahanpur	17	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	58·82	58·82
Bareilly	75	...	...	...	...	...	1	...	...	...	...	...	...	...	1	2	...	1	...	...	...	...	...	5	...	66·67	66·67
Moradabad	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Meerut	146	...	...	...	1	1	1	...	...	...	...	...	...	...	...	1	1	...	...	...	3	1	..	9	...	61·64	61·64
Delhi	10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	1	...	...	1	...	100·00	100·00
Roorkee	66	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Umballa	105	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	2	...	...	...	1	...	...	4	...	38·10	38·10
Jullundur	65	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	2	1	5	...	76·92	76·92
Ferozepore	89	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	3	...	33·71	33·71
Meean Meer	63	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	1	4	...	63·49	63·49
Fort Lahore	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	200·00	200·00
Amritsar	13	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	76·92	76·92
Sialkot	86	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	11·63	11·63
Rawalpindi	236	...	...	...	...	...	1	1	...	...	...	1	...	...	...	...	...	...	...	...	2	1	...	6	...	25·42	25·42
GROUP VI	997	...	...	...	1	3	3	2	...	...	...	2	...	...	1	6	5	1	1	...	10	4	2	41	...	41·12	41·12
Campbellpur	22	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	2	...	90·91	90·91
Attock	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nowshera	23	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	3	...	130·43	130·43
Peshawar	63	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	1	...	1	...	1	...	5	...	79·37	79·37
Mooltan	70	...	...	...	...	...	...	...	...	...	...	...	1	...	...	2	...	...	...	...	...	...	...	3	...	42·86	42·86
Hyderabad	24	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	41·67	41·67
Kurrachee	96	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	2	5	...	52·08	52·08
GROUP VII	299	...	...	...	...	1	...	...	2	...	...	1	1	...	...	2	...	2	1	1	4	1	3	19	...	63·55	63·55
Nowgong	25	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...
Jhansi	54	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Sipri	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Agra	61	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	2	...	32·79	32·79
Nasirabad	42	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	23·81	23·81
Neemuch	35	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	28·57	28·57
Indore	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mhow	115	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1	1	...	...	...	...	4	...	34·78	34·78
Ahmedabad	19	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	52·63	52·63
Deesa	52	...	...	...	...	...	..	...	1	...	...	...	...	...	...	...	...	1	1	...	...	...	...	3	...	57·69	57·69
GROUP VIII	407	...	...	...	...	...	...	...	1	...	...	...	...	...	...	3	1	3	2	...	...	1	1	12	...	29·48	29·48

* There were no European troops in Group III.

STATIONS.	Average Annual Strength.	Causes of Death.																						Total Deaths of the year.	Died per 1,000 of Strength.		
		Cholera.	Small-pox.	Measles.	Whooping Cough.	Diphtheria and Croup.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-Stroke.	Tubercle of meninges and brain.	Tubercle of lungs.	Tubercle of abdominal organs.	Convulsions.	Pneumonia.	Other Respiratory Diseases.	Teething.	Dysentery.	Diarrhœa.	Anæmia, Debility and Immaturity.	All other Causes.		A. Cholera.	B. All other Causes.	C. All Causes.
Ahmednagar	47	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Poona	223	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	2	...	...	1	1	5	...	22·42	22·42
Kirkee	104	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	2	...	19·23	19·23
Satara	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kamptee	76	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	13·16	13·16
Sitabaldi	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Belgam	93	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Secunderabad, North	74	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	3	...	40·54	40·54
,, Central	84	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	2	...	23·81	23·81
,, South	135	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	2	1	...	...	...	1	6	...	44·44	44·44
Jubbulpore	41	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Saugor	26	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	38·46	38·46
GROUP IX	908	...	...	...	...	1	...	1	...	...	...	...	1	...	1	4	...	3	5	...	...	2	2	20	...	22·03	22·03
Colaba (Bombay)	169	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	1	2	5	...	29·59	29·59
Cannanore	22	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Calicut	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mallapuram	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP X	197	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	1	2	5	...	25·38	25·38
Madras	151	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	1	...	...	...	...	...	...	3	...	19·87	19·87
St. Thomas' Mount	55	...	...	...	...	...	...	...	...	..	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	18·18	18·18
Pallavaram	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	2	...	666·67	666·67
Bangalore, North	131	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	2	4	...	30·53	30·53
,, South	155	...	...	...	...	...	1	...	...	...	...	...	...	...	1	2	...	2	2	2	...	1	...	11	...	70·97	70·97
Bellary	96	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	...	...	...	2	...	...	...	5	...	52·08	52·08
GROUP XI	591	...	...	...	...	1	1	..	2	...	...	...	...	...	2	6	2	2	3	4	...	1	2	26	...	43·99	43·99
Gnathong	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Ranikhet	99	...	...	...	...	...	...	...	..	...	...	...	..	...	...	...	...	1	...	...	1	1	...	3	...	30·30	30·30
Chaubuttia	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	250·00	250·00
Chakrata	57	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	1	...	3	...	52·63	52·63
Dagshai	48	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	2	...	41·67	41·67
Solon	9	...		...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Subathu	38	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Jutogh	12	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bhagsu	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Khyragully	15	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	...	66·67	66·67
Baragully	5	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kuldunnah	43	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kalabagh	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Camp Gharial	24	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Thobba	20	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Lower Topa	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cherat	34	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	2	...	58·82	58·82
Quetta	137	...	...	...	...	...	...	2	...	...	...	...	...	...	...	3	1	4	...	1	...	5	2	18	...	131·39	131·39
Taragarh	6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mount Abu	35	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	...	...	...	1	1	4	...	114·29	114·29
Purandhar	14	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Ramandrug	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Wellington	63	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	1	...	3	...	47·62	47·62
Bernardmyo	4	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	250·00	250·00
GROUP XIIa	676	...	...	...	...	...	...	3	1	...	...	...	...	1	1	4	3	6	...	2	3	10	4	38	...	56·21	56·21
Darjeeling Depôt	67	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	3	...	44·78	44·78
Naini Tal ,,	22	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	45·45	45·45
Landour ,,	32	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	1	...	...	...	1	...	...	4	...	125·00	125·00
Kasauli ,,	88	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	11·36	11·36
Dalhousie ,,	39	...	...	...	...	...	...	...	..	...	...	..	...	...	...	...	...	...	...	...	..	...	2	2	...	51·28	51·28
Murree ,,	89	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	3	4	...	44·94	44·94
Pachmarhi ,,	16	...	...	...	...	...	...	...	1	...	...	...	...	...	...	..	...	...	...	...	...	...	1	1	...	62·50	62·50
Wellington ,,	56	...	...	...	..	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	2	...	35·71	35·71
Khandalla ,,	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP XIIb	410	...	...	...	...	...	...	1	1	...	...	...	...	...	1	3	1	1	...	...	1	4	5	18	...	43·80	43·80
Marching, Bengal	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Madras	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Bombay	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Deolali Depôt	27	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Poonamallee Depôt	34	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	29·41	29·41
Aden	62	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	16·13	16·13
ARMY OF BENGAL	3,064	...	...	...	4	5	3	6	4	...	...	3	1	1	2	19	10	10	6	2	18	23	16	133	...	43·41	43·41
ARMY OF MADRAS	1,446	...	...	...	2	2	1	1	3	...	...	...	1	...	4	11	3	5	6	5	...	5	5	54	...	37·34	37·34
ARMY OF BOMBAY	1,152	...	...	...	...	...	...	...	2	...	...	...	...	...	1	6	1	4	4	...	4	6	6	34	...	29·51	29·51
ARMY OF INDIA	5,662	...	...	...	6	7	4	7	9	...	...	3	2	1	7	36	14	19	16	7	22	34	27	221	...	39·03	39·03

XI.

TABLE showing the DISTRIBUTION by STATIONS of the CHOLERA of the WOMEN of EUROPEAN REGIMENTS.*

STATIONS.	Average Annual Strength.	Number of Admissions from Cholera in each Month.												Total Admissions of the year.	Total Deaths of the year.	Death-rate per 1,000 of Strength
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.			
IV. Fort William . . .	76	...	1	...	...	...	...	...	...	...	...	...	...	1	1	13·16
VI. Mecan Meer . . .	38	...	...	...	...	1	...	...	...	..	...	...	...	1	...	...
Army of Bengal . . .	1,722	...	1	...	...	1	...	...	...	...	...	...	...	2	1	·58
Army of Madras . . .	783	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Army of Bombay . . .	631	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Army of India . . .	3,135	...	1	...	...	1	...	...	...	...	...	...	...	2	1	·32

* Stations where cholera did not occur are not shown in this table.

XII.

TABLE showing the DISTRIBUTION by STATIONS of the CHOLERA of the CHILDREN of EUROPEAN REGIMENTS.*

STATIONS.	Annual Average Strength.	Number of Admissions from Cholera in each Month.												Total Admissions of the year.	Total Deaths of the year.	Death-rate per 1,000 of Strength
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.			
Army of Bengal . . .	3,064	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Army of Madras . . .	1,446	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Army of Bombay . . .	1,152	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Army of India . . .	5,662	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...

* Stations where cholera did not occur are not shown in this table.

XIII.

DETAIL of the CAUSES of the ADMISSIONS and DEATHS of the WOMEN of EUROPEAN REGIMENTS.

Women of the Army of Bengal—Strength	1,722	Admission-rate per 1,000	797·3	Death-rate per 1,000	16·26
,, ,, Madras ,,	783	,, ,,	712·6	,, ,,	7·66
,, ,, Bombay ,,	631	,, ,,	865·6	,, ,,	15·85
,, ,, India ,,	3,135	,, ,,	790·1	,, ,,	14·04

CAUSES OF ADMISSION AND DEATH.	Bengal.		Madras.		Bombay.		India.	
	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.
Small-pox	1	...	...	...	1	...	2	...
Measles	2	...	1	...	4	1	7	1
Dengue	...	...	...	...	6	...	6	...
Influenza	...	...	...	...	1	...	1	...
Simple continued fever	31	...	18	...	17	...	66	...
Enteric fever	17	5	...	...	3	2	20	7
Cholera	2	1	...	...	...	...	2	1
Dysentery	22	...	17	...	13	1	52	1
Ague	297	...	17	...	145	...	459	...
Remittent fever	15	2	6	1	4	...	25	3
Malarial cachexia	13	...	3	...	9	1	25	1
Erysipelas	1	...	3	...	1	...	5	...
Septicæmia (puerperal)	4	3	3	1	...	...	7	4
Secondary syphilis	3	...	...	...	...	...	3	...
Tænia solium	2	...	1	...	2	...	5	...
,, mediocanellata	1	...	...	...	...	...	1	...
Ascaris lumbricoides	2	...	...	...	...	...	2	...
Alcoholism	1	...	...	...	1	...	2	...
Debility	389	...	212	...	155	...	756	...
Rheumatic fever	...	...	1	...	...	...	1	...
Rheumatism	16	...	3	...	1	...	20	...
Carcinoma of uterus (scirrhus)	...	...	1	...	...	...	1	...
,, (scirrhus) locality not stated	...	...	...	...	1	...	1	...
Tubercle of the lungs	7	1	5	2	9	...	21	3
Anæmia	38	...	32	...	4	...	74	...
Inflammation of the brain and its membranes	1	1	...	...	...	...	1	1
,, ,, cerebral membranes	1	1	...	...	...	...	1	1
Apoplexy	...	1	...	...	...	...	...	1
Paralysis	...	...	...	...	1	...	1	...
Hemiplegia	...	...	1	...	...	...	1	...
Eclampsia (puerperal)	1	1	...	...	...	...	1	1
Neuralgia	18	...	6	...	3	...	27	...
Vertigo	3	...	...	...	...	...	3	...
Megrim	...	...	...	...	1	...	1	...
Epilepsy	4	...	...	...	...	...	4	...
Hysteria	3	...	5	...	7	...	15	...
Insanity (puerperal)	1	1	...	...	2	1	3	2
Mania	...	...	...	...	1	...	1	...
Melancholia	1	...	...	...	...	...	1	...
Dementia	...	...	...	...	1	...	1	...
Conjunctivitis	24	...	13	...	11	...	48	...
Sclerotitis	...	...	...	...	1	...	1	...
Iritis	1	...	...	...	3	...	4	...
Panophthalmitis	1	...	1	...	...	...	2	...
Blepharitis	2	...	...	...	...	...	2	...
Chalazion	1	...	...	...	...	...	1	...
Inflammation of the external meatus	2	...	3	...	...	...	5	...
,, ,, middle ear	1	...	...	...	...	...	1	...
Deafness	...	...	1	...	...	...	1	...
Valvular disease of the heart	3	1	4	...	1	...	8	1
Dilatation of the arteries	1	...	...	...	...	...	1	...
Palpitation	2	...	3	...	...	...	5	...
Phlebitis	1	...	...	...	...	...	1	...
Phlegmasia dolens	...	...	...	...	2	...	2	...
Varix	1	...	2	...	...	...	3	...
Laryngitis	2	...	...	...	...	...	2	...
Bronchitis	38	...	20	...	8	...	66	...
Spasmodic asthma	3	...	3	...	...	...	6	...
Pneumonia	4	1	1	...	3	1	8	2
Pleurisy	3	...	2	...	...	...	5	...
Caries of dentine	...	...	1	...	...	...	1	...
Inflammation of the dental periosteum	1	...	...	...	1	...	2	...
Abscess ,, ,, ,,	1	...	1	...	...	...	2	...
Ulceration of the gums	1	...	1	...	...	...	2	...
Sore-throat	11	...	7	...	4	...	22	...
Quinsy	6	...	2	...	2	...	10	...
Follicular tonsillitis	6	...	5	...	2	...	13	...
Ulceration of the fauces	...	...	...	...	3	...	3	...
Sloughing sore-throat	...	...	1	...	...	...	1	...
Post-pharyngeal abscess	...	...	1	...	...	...	1	...
Inflammation of the stomach	1	...	5	...	...	...	6	...
Ulceration ,, ,,	1	1	...	...	...	...	1	1
Dyspepsia	57	...	2	...	12	...	71	...
Vomiting of pregnancy	...	...	1	...	...	...	1	...
Hæmorrhage from the intestines including melæna	...	...	...	...	1	...	1	...
Inflammation of intestines, catarrhal	...	...	6	...	...	...	6	...
Enteritis	...	...	1	...	...	...	1	...
Tympanites	1	...	...	...	...	...	1	...
Hernia	...	...	1	...	...	...	1	...
Diarrhœa	54	...	...	...	19	1	73	1
Constipation	5	...	...	...	...	...	5	...
Colic	17	...	3	...	3	...	23	...
Piles	3	...	5	...	...	...	8	...
Fistula in ano	...	...	1	...	...	...	1	...
Fissure of anus	...	...	...	...	1	...	1	...
Congestion of liver	15	...	9	...	3	...	27	...
Hepatitis	6	...	1	...	5	...	12	...
Abscess of the liver	1	1	...	...	1	...	2	1
Jaundice	...	...	...	...	2	...	2	...
Gallstones	2	...	...	...	...	...	2	...
Ascites	1	...	...	...	...	...	1	...
Peritonitis	1	1	...	...	1	...	2	1
,, (puerperal)	1	1	1	...	1	1	3	2

CAUSES OF ADMISSION AND DEATH.	Bengal.		Madras.		Bombay.		India.	
	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.
Induration and enlargement of spleen from ague	1	...	1	...	...	...	2	...
Inflammation of lymph vessels	...	...	...	...	1	...	1	...
,, ,, glands	2	...	...	...	...	...	2	...
Suppuration ,, ,,	...	...	...	...	1	...	1	...
Acute nephritis	...	...	2	...	...	...	2	...
Inflammation of the bladder	...	...	1	...	1	...	2	...
,, of the ovary	11	...	8	...	2	...	21	...
Cyst of the ovary	...	...	2	...	2	...	4	...
Pelvic peritonitis	1	...	...	...	...	...	1	...
,, cellulitis	2	...	1	...	1	1	4	1
Hypertrophy of the uterus, not defined	...	...	1	...	...	...	1	...
Hæmorrhage from the uterus (659)	1	...	...	...	...	...	1	...
Inflammation of the uterus	5	...	2	...	2	...	9	...
Ulcer ,, ,,	3	...	...	...	3	...	6	...
Abrasion ,, ,,	...	...	6	...	...	...	6	...
Displacement and distortion of the uterus, not defined	...	...	2	...	...	...	2	...
Retroversion of the uterus	1	...	...	...	...	...	1	...
Anteflexion ,, ,,	1	...	1	...	...	...	2	...
Retroflexion ,, ,,	...	...	1	...	...	...	1	...
Prolapsus ,, ,,	2	...	...	...	...	...	2	...
Inflammation of the vagina	1	...	...	...	...	...	1	...
Amenorrhœa	6	...	...	...	...	...	6	...
Dysmenorrhœa	3	...	3	...	1	...	7	...
Menorrhagia	17	...	12	...	5	...	34	...
Metrorrhagia	3	...	2	...	2	...	7	...
Leucorrhœa	7	...	6	...	1	...	14	...
Pruritus (699)	1	...	...	...	...	...	1	...
Metritis (700)	1	...	3	...	...	...	4	...
Spurious pains and cramps	4	...	9	...	...	...	13	...
Hæmorrhage during pregnancy (706)	7	...	3	...	2	...	12	...
Prolapsus of uterus (707c)	1	...	...	...	...	...	1	...
Abortion	26	...	20	...	11	...	57	...
Premature labour	12	...	3	...	2	...	17	...
Still-birth	4	...	...	...	1	...	5	...
Hæmorrhage not defined (716)	1	...	...	...	...	...	1	...
Post-partum hæmorrhage	3	1	...	...	...	...	3	1
Metritis	2	...	1	1	...	...	3	1
Iliac and pelvic abscesses (729)	2	...	...	...	...	...	2	...
Sudden death after delivery	3	3	...	...	...	...	3	3
Inflammation of the female breast	12	...	...	...	2	...	14	...
Abscess ,, ,, ,,	8	...	5	...	2	...	15	...
Chapped nipple	...	...	...	...	1	...	1	...
Ulcerated ,,	1	...	...	...	...	...	1	...
Synovitis	1	...	...	...	...	...	1	...
Inflamed bursa	...	...	...	...	1	...	1	...
Œdema of the connective tissue	1	...	...	...	...	...	1	...
Inflammation ,, ,,	3	...	...	...	2	...	5	...
Abscess ,, ,,	7	...	5	...	1	...	13	...
Urticaria	...	...	1	...	...	...	1	...
Eczema	1	...	2	...	1	...	4	...
Lichen	3	...	...	...	...	...	3	...
Herpes	1	...	...	...	...	...	1	...
Zona	1	...	...	...	...	...	1	...
Pemphigus	...	...	...	...	1	...	1	...
Ulcer	3	...	3	...	2	...	8	...
Boil	7	...	1	...	5	...	13	...
Whitlow including onychia	1	...	...	...	...	...	1	...
Itch	...	...	1	...	...	...	1	...
Poison—carbolic acid	...	...	1	1	...	...	1	1
,, jatropha	...	...	...	...	1	...	1	...
Poisoned wound—By scorpion	1	...	...	...	...	...	1	...
Heat-apoplexy	...	1	...	...	1	...	1	1
Burns and scalds	...	...	...	...	1	...	1	...
Contusions	2	...	2	...	1	...	5	...
Wounds	2	...	1	...	1	...	4	...
Sprains and strains	2	...	1	...	1	...	4	...
Rupture of muscles	...	...	1	...	...	...	1	...
Fractures	1	...	1	...	...	...	2	...
Concussion of cord	...	...	...	...	1	...	1	...
No appreciable disease	2	...	...	...	...	...	2	...
TOTAL	1,373	28	558	6	546	10	2,477	44

XIV.

DETAIL of the CAUSES of the ADMISSIONS and DEATHS of the CHILDREN of EUROPEAN REGIMENTS.

Children of the Army of Bengal—Strength .	3,064	Admission-rate per 1,000 .	557·8	Death-rate per 1,000 .	43·41
,, ,, Madras ,, .	1,446	,, ,, .	514·3	,, ,, .	37·34
,, ,, Bombay ,, .	1,152	,, ,, .	560·8	,, ,, .	29·51
,, ,, India ,, .	5,662	,, ,, .	554·9	,, ,, .	39·03

CAUSES OF ADMISSION AND DEATH.	Bengal.		Madras.		Bombay.		India.	
	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.
Chicken-pox	20	...	3	...	7	...	30	...
Measles	24	...	21	...	53	...	98	...
Epidemic rose rash	3	...	2	...	...	...	5	...
Scarlet fever	...	...	3	...	...	...	3	...
Dengue	...	...	...	...	5	...	5	...
Influenza	1	...	...	...	...	...	1	...
Whooping cough	95	4	52	2	11	...	158	6
Mumps	13	...	1	...	4	...	18	...
Diphtheria	1	1	1	1	...	...	2	2
Simple continued fever	93	...	45	...	55	...	193	...
Enteric fever	9	3	4	1	1	...	14	4
Dysentery	44	2	26	5	6	...	76	7
Ague	315	4	52	1	133	...	500	5
Remittent fever	17	4	6	3	10	2	33	9
Malarial cachexia	10	2	1	...	11	...	22	2
Erysipelas	2	1	...	...	...	...	2	1
Secondary syphilis	6	2	4	1	...	...	10	3
Tænia solium	...	...	2	...	1	...	3	...
,, mediocanellata	3	...	...	...	...	...	3	...
Ascaris lumbricoides	3	...	11	...	...	...	14	...
Oxyuris vermicularis	3	...	1	...	...	...	4	...
Oïdium albicans	2	...	...	...	...	...	2	...
Immaturity at birth	8	9	7	1	4	4	13	14
Phimosis, congenital	4	...	...	...	...	...	4	...
Debility	134	14	66	4	96	1	296	19
Rheumatic fever	1	...	...	...	...	...	1	...
Rheumatism	3	...	2	...	1	...	6	...
Tubercle of meninges and brain	1	1	1	1	...	...	2	2
,, of the lungs	1	1	...	...	1	...	2	1
,, of mesenteric glands	2	2	8	4	1	1	11	7
Scrofula	6	...	...	...	...	...	6	...
Rickets	1	...	...	...	...	...	1	...
Anæmia	11	...	6	...	3	1	20	1
Cerebral congestion	...	...	2	...	...	...	2	...
Inflammation of the membranes of the brain and spinal cord	1	1	...	...	...	...	1	1
,, ,, cerebral membranes	2	2	...	...	2	2	4	4
Myelitis	1	1	...	...	...	...	1	1
Hemiplegia	1	...	...	...	...	...	1	...
Infantile convulsions	26	19	15	11	9	6	50	36
Laryngismus stridulus	4	1	...	...	1	...	5	1
Neuralgia	1	...	...	...	...	...	1	...
Tetanus	...	...	...	...	1	1	1	1
Epilepsy	2	...	...	...	...	...	2	...
Chorea	1	...	...	...	...	...	1	...
Hysteria	...	...	...	...	1	...	1	...
Conjunctivitis	99	...	93	...	72	...	266	...
Inflammation of the external meatus	5	...	5	...	...	...	10	...
Suppurative inflammation of the membrana tympani	...	...	1	...	...	...	1	...
Nasal catarrh	1	...	...	...	...	...	1	...
Valvular disease of the heart	...	...	1	...	...	...	1	...
Thrombosis	1	1	...	...	...	...	1	1
Croup	6	4	1	1	2	...	9	5
Laryngitis	2	1	...	...	1	...	3	1
Bronchitis	215	9	153	5	37	3	405	17
Pneumonia	20	10	5	3	1	1	26	14
Atelectasis	...	...	...	...	1	1	1	1
Pleurisy	1	...	...	...	...	...	1	...
Stomatitis	3	...	6	...	...	...	9	...
Teething	79	4	55	6	21	4	155	14
,, convulsions	6	2	...	...	...	...	6	2
Inflammation of the dental periosteum	2	...	1	...	...	...	3	...
Ulcer of tongue	1	...	...	...	...	...	1	...
Relaxed throat	1	...	...	...	...	...	1	...
Sorethroat	17	...	8	...	7	...	32	...
Quinsy	4	...	5	...	...	...	9	...
Follicular tonsillitis	5	...	6	...	4	...	15	...
Inflammation of the stomach	1	...	1	...	...	...	2	...
Dyspepsia	14	...	2	...	3	...	19	...
Inflammation of the intestines, catarrhal	5	3	41	2	...	...	46	5
Enteritis	1	...	...	...	...	...	1	...
Typhlitis	1	1	...	...	...	...	1	1
Intussusception	...	...	1	1	...	...	1	1
Hernia	4	1	...	...	...	...	4	1
Diarrhœa	179	18	4	...	38	4	221	22
Constipation	8	...	...	...	1	...	9	...
Colic	2	...	...	...	1	1	3	1
Abscess of anus	...	...	...	...	1	...	1	...
Piles	1	...	...	...	...	...	1	...
Prolapsus of the rectum and anus	1	...	2	...	...	...	3	...
Congestion of the liver	2	...	1	...	1	...	4	...
Hepatitis	...	...	1	...	...	...	1	...
Jaundice	...	...	...	...	1	...	1	...
Peritonitis	...	...	1	1	1	1	2	2
Induration and enlargement of spleen from ague	3	...	...	...	...	...	3	...
Congestion of spleen	1	...	...	...	...	...	1	...
Splenitis	1	...	...	...	...	...	1	...
Inflammation of lymph glands	10	...	1	...	...	...	11	...
,, of the thyroid body	1	...	...	...	...	...	1	...
Diabetes insipidus	...	...	...	...	1	...	1	...
Phimosis	...	...	2	...	...	...	2	...
Prolapse of vagina	...	...	2	...	...	...	2	...
Leucorrhœa	1	...	...	...	...	...	1	...
Necrosis	1	...	...	...	...	...	1	...

CAUSES OF ADMISSION AND DEATH.	Bengal.		Madras.		Bombay.		India.	
	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.
Synovitis	4	...	1	...	1	...	6	...
Inflammation of the connective tissue	3	...	3	...	...	...	6	...
Abscess ,, ,,	15	...	8	...	2	...	25	...
Roseola	2	...	...	...	...	...	2	...
Urticaria	2	...	...	...	...	...	2	...
Eczema	16	...	8	...	3	...	27	...
Impetigo	3	...	...	...	...	...	3	...
Pityriasis	1	...	...	...	...	...	1	...
Lichen	3	...	...	...	...	...	3	...
Herpes	1	...	1	...	...	...	2	...
Pemphigus	...	...	1	...	...	...	1	...
Chilblain	1	...	...	...	...	...	1	...
Ulcer	4	...	2	...	1	...	7	...
Boil	12	...	7	...	6	...	25	...
Ringworm	10	...	1	...	1	...	12	...
Itch	3	...	1	...	1	...	5	...
Poison, jatropha	...	...	...	...	3	...	3	...
Poisoned wound, by animal venom	1	...	...	...	...	...	1	...
Burns and scalds	7	...	3	...	4	...	14	...
Heat-apoplexy	4	3	...	...	...	...	4	3
Asphyxia from submersion	...	...	...	...	...	1	...	1
,, ,, overlying	1	1	...	...	...	...	1	1
Contusions	7	...	1	...	4	...	12	...
Wounds	10	...	5	...	...	...	15	...
Scalp-wound	...	...	2	..	...	...	2	...
Sprains and strains	4	...	3	...	2	...	9	...
Dislocations	1	...	...	...	1	...	2	...
Separation of epiphyses	1	...	...	...	...	...	1	...
Fractures	11	1	3	...	5	...	19	1
Green stick fracture	1	...	...	...	...	...	1	...
Foreign body in the stomach	...	...	...	...	1	...	1	...
No appreciable disease	1	...	...	...	...	...	1	...
TOTAL	1,709	133	787	54	646	34	3,142	221

2.—NATIVE ARMY OF INDIA, 1893.

Table M.

GENERAL STATEMENT FOR THE NATIVE ARMY OF INDIA, SHOWING THE MORTALITY IN RELATION TO THE STRENGTH PRESENT AND ABSENT.

ARMY OF BENGAL.

Total Strength borne on the Regimental Rolls (excluding No. 8, Bengal Mountain Battery)	75,256
Deaths of the Year, including men absent on Furlough and Sick Leave	1,085
Death-rate per 1,000 for the Total Regimental Strength	14·42

(For Details, see Regimental Table XXX.)

Average Strength present with their Regiments	65,132
Died while on duty with their Regiments	779
Death-rate per 1,000 for the men present with their Regiments	11·96

(Table II.)

CORPS OF CENTRAL INDIA AND RAJPUTANA.

Total Strength borne on the Regimental Rolls	5,893
Deaths of the Year, including men absent on Furlough and Sick Leave	39
Death-rate per 1,000 for the Total Regimental Strength	6·62

(For details, see Regimental Table XXX.)

Average Strength present with their Regiments	5,174
Died while on duty with their Regiments	31
Death-rate per 1,000 for the men present with their Regiments	5·99

(Table III.)

ARMY OF MADRAS.

Total Strength borne on the Regimental Rolls, excluding Head Quarters 6th Burma Battalion	28,447
Deaths of the Year, including men absent on Furlough and Sick Leave	439
Death-rate per 1,000 for the Total Regimental Strength	15·43

(For Details, see Regimental Table XXX.)

Average Strength present with their Regiments	26,170
Died while on duty with their Regiments	319
Death-rate per 1,000 for the men present with their Regiments	12·19

(Table IV.)

ARMY OF BOMBAY.

Total Strength borne on the Regimental Rolls	26,251
Deaths of the Year, including men absent on Furlough and Sick Leave	232
Death-rate per 1,000 for the Total Regimental Strength	8·84

(For Details, see Regimental Table XXX.)

Average Strength present with their Regiments	23,626
Died while on duty with their Regiments	156
Death-rate per 1,000 for the men present with their Regiments	6·60

(Table V.)

HYDERABAD CONTINGENT.

Total Strength borne on the Regimental Rolls	7,610
Deaths of the Year, including men absent on Furlough and Sick Leave	30
Death-rate per 1,000 for the Total Regimental Strength	3·94

(For Details, see Regimental Table XXX.)

Average Strength present with their Regiments	6,989
Died while on duty with their Regiments	23
Death-rate per 1,000 for the men present with their Regiments	3·29

(Table VI.)

I.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS of the ARMY of INDIA during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	138,665	4,383	31·6	181	14·01	4	...	1	20	15	1	...	...	5	3	3	76	20	7	1	1	1	1	...	...	5	5	...	12
February	138,505	4,072	29·4	139	13·08	2	...	...	4	10	...	...	...	1	2	6	60	15	5	4	1	2	...	1	1	4	7	1	13
March	131,339	3,521	26·8	100	9·93	...	...	...	10	6	...	...	...	2	6	10	26	8	5	1	...	1	1	1	...	6	7	1	9
April	120,804	3,147	26·1	85	9·17	2	...	...	6	10	...	...	...	2	2	3	13	10	1	2	1	2	2	2	...	3	3	3	18
May	116,151	3,138	27·0	90	8·08	1	...	1	3	13	1	...	1	1	2	7	10	6	4	6	...	1	1	1	...	2	17	3	9
June	116,047	3,234	27·9	69	7·75	...	...	...	4	13	...	...	...	3	3	3	7	11	2	1	1	1	1	...	...	4	5	5	5
July	116,271	3,460	29·8	59	6·61	...	...	...	8	9	...	...	2	5	2	2	2	8	3	...	...	...	1	...	...	7	2	1	7
August	117,672	4,109	34·9	86	7·62	2	...	...	7	21	...	...	1	6	4	...	3	3	9	5	1	...	...	3	...	3	7	1	10
September	120,023	4,282	35·7	69	7·49	2	...	1	3	12	...	...	...	4	5	5	6	5	8	...	2	1	1	2	1	1	3	1	6
October	131,067	4,792	36·6	105	8·35	1	...	1	7	15	...	...	...	2	2	6	25	4	4	4	1	2	3	2	1	6	6	2	11
November	139,484	5,174	37·1	112	10·47	7	...	...	8	8	...	...	...	1	6	4	31	16	4	...	1	1	...	1	...	5	4	3	12
December	139,058	5,113	36·8	213	18·63	4	1	1	11	12	...	1	...	3	3	7	90	28	8	4	...	...	...	...	...	10	5	1	24
						* 25	1	** 5	† 91	** 144	2	1	4	¶¶ 35	‡ 40	56	† 349	†† 134	‡‡ 60	** 28	9	12	11	13	3	†† 56	ǁ 71	ǁ 22	¶ 136
						Died per 1,000 of the Average Strength.																							
For the Year	127,091	4,035	31·7	§§ 1,308	10·29	·20	·01	·04	·72	1·13	·02	·01	·03	·28	·31	·44	2·75	1·05	·47	·22	·07	·10	·09	·10	·02	·44	·56	·17	1·07
						Composition of 100 Deaths.																							
						1·9	·1	·4	7·0	11·0	·2	·1	·3	2·7	3·1	4·3	26·7	10·2	4·6	2·1	·7	·9	·8	1·0	·2	4·3	5·4	1·7	10·4

* Nine out of hospital. ** One out of hospital. † Five out of hospital. ¶¶ Three out of hospital. †† Two out of hospital. ‡ Sixteen out of hospital. ‡‡ Four out of hospital. § Forty-five out of hospital. ǁ Nineteen out of hospital. ¶ Nine out of hospital and twenty-five influenza, two quinsy and one Rheumatic fever.

§§ Including absent deaths . . . 1,837 = 12·81. (Excluding 2 deaths of 8 B. M. Battery and 5 of 31st M. I., see Table XXX.)

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	8	28	65	99	95	13	9	7	...	3	53	404	784	6·2	·72	3·17
Cholera	1	...	...	5	1	...	...	4	1	4	17	8	41	·3	·04	39·02
Small-pox	30	29	18	9	4	2	2	1	...	1	3	2	101	·8	·09	·95
Enteric Fever	1	1	1	4	4	6	4	5	3	4	1	...	34	·3	·03	10·53
Intermittent Fever	2,892	1,753	1,514	1,634	2,807	2,313	2,882	5,328	4,883	7,424	4,943	3,757	42,130	331·5	38·46	·20
Remittent Fever	89	77	77	81	120	91	90	234	146	164	117	113	1,399	11·0	1·28	9·62
Simple Continued Fever	49	49	71	137	160	219	239	224	123	204	77	85	1,637	12·9	1·49	·12
Other Fevers	18	35	43	69	42	23	31	20	5	14	88	346	734	5·8	·67	·13
Heat-stroke	...	...	...	1	1	6	1	2	...	1	...	...	12	·1	·01	33·33
Nervous Diseases	90	85	59	55	64	60	62	74	65	99	78	73	864†	6·8	·79	3·53
Circulatory Diseases	11	12	15	6	10	7	7	14	15	27	17	11	152	1·2	·14	15·00
Tubercle of the lungs	20	17	18	15	20	10	14	20	9	22	12	21	198‡	1·6	·18	27·05
Pneumonia	285	220	111	65	65	35	36	53	37	126	192	343	1,568	12·3	1·43	19·48
Other Respiratory Diseases	865	713	489	317	329	235	264	334	322	688	751	1,036	6,343	49·9	5·79	1·98
Tonsillitis and Sore throat	58	43	36	27	29	28	35	38	25	58	43	55	475	3·7	·43	·41
Dysentery	507	259	221	289	522	433	367	597	466	551	524	461	5,197	40·9	4·74	1·64
Diarrhœa	162	96	49	91	196	171	166	187	117	124	103	72	1,534	12·1	1·40	1·70
Hepatic Abscess	1	1	...	1	...	1	1	1	1	2	2	1	12	·1	·01	75·00
Hepatic Congestion and Inflammation	20	19	24	15	17	17	14	25	21	18	12	14	216	1·7	·20	5·19
Spleen Diseases	129	109	81	79	90	70	81	78	88	157	163	113	1,238	9·7	1·13	·83
Urinary Diseases	14	10	6	9	6	6	9	11	4	15	6	14	110	·9	·10	11·02
Scurvy	50	34	26	19	24	17	17	24	36	40	43	18	348	2·7	·32	·80
Acute and Chronic Rheumatism	399	309	251	195	253	181	187	282	207	313	254	251	3,082§	24·3	2·81	
Venereal Diseases	529	344	369	355	440	361	345	381	301	442	375	378	4,620	36·4	4·22	
Eye Diseases	221	149	189	177	252	242	276	382	292	330	186	152	2,848	22·4	2·60	
Guinea Worm	9	12	22	49	53	49	63	91	56	42	13	3	462	3·6	·42	
Other Entozoa	3	...	4	3	6	8	2	6	2	5	3	5	47	·4	·04	
Diseases of the Integuments	1,423	1,111	874	778	1,115	920	1,365	1,709	1,426	1,900	1,497	1,492	15,610	122·8	14·25	
Injuries	1,069	778	720	704	1,032	670	706	925	669	988	897	923	10,081	79·3	9·20	
All other Causes	674	539	516	467	666	544	595	763	618	850	744	688	7,664	60·3	7·00	
	9,627	6,832	5,869	5,755	8,423	6,738	7,870	11,820	9,938	14,616	11,214	10,839	109,541			1·04
	Admitted per 1,000 per annum.															
	745·3	643·0	582·5	621·0	756·3	756·9	882·3	1,047·5	1,079·4	1,162·9	1,048·0	948·3	861·9			

* Excluding deaths out of hospital. † Neuralgia 441 = 3·5. ‡ Phthisis pulmonalis 305 = 2·4. § Fifty-four Rheumatic fever.

II.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS of the BENGAL ARMY during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	74,182	2,441	32·9	115	16·64	...	...	...	10	13	...	...	...	3	...	3	59	14	3	1	...	...	1	...	...	1	1	...	6
February	74,054	2,224	30·0	91	16·02	...	...	...	...	7	...	...	...	...	1	5	48	11	4	1	1	1	...	...	...	1	5	1	5
March	68,490	1,904	27·8	62	11·80	...	...	...	3	5	...	...	...	1	1	9	21	7	1	1	...	...	1	...	...	2	2	...	8
April	62,241	1,630	26·2	49	10·26	2	...	...	4	6	...	...	...	2	..	3	6	8	..	2	1	1	1	1	...	1	2	...	9
May	58,854	1,576	26·8	47	8·33	1	...	...	2	9	...	...	1	...	...	5	4	2	2	4	...	...	1	1	...	1	5	1	7
June	57,901	1,540	26·6	40	9·01	...	...	...	2	10	...	...	...	...	...	2	5	8	...	1	...	1	1	...	...	...	4	4	2
July	57,411	1,667	29·0	26	5·90	...	...	...	2	4	...	...	...	2	1	2	...	5	1	...	...	...	1	...	...	1	1	...	4
August	57,841	2,023	35·0	42	7·57	...	...	...	2	15	...	...	...	1	1	...	2	2	5	2	...	...	...	2	...	1	3	1	5
September	58,512	2,104	36·0	35	7·80	...	...	...	1	11	...	...	...	1	...	4	2	2	5	...	...	..	1	1	1	...	2	...	4
October	66,550	2,500	37·6	61	9·56	...	...	1	4	6	...	...	...	1	1	6	17	4	3	2	...	1	3	...	...	2	4	2	4
November	73,054	2,881	39·4	59	10·53	...	...	...	3	7	...	...	...	...	1	3	21	9	2	...	...	1	...	1	...	1	2	3	5
December	72,499	2,892	39·9	152	25·51	...	1	...	1	12	...	...	...	2	1	7	74	25	4	2	...	...	...	...	...	1	2	...	20
						3*	1	1	34	105	...	...	3	13*	7†	49	259‡	98*	30*	16	2	5	10	6	1	12*	33††	12‖	79¶
						Died per 1,000 of the Average Strength.																							
For the Year	63,132	2,115	32·5	779§	11·90	·05	·02	·02	·52	1·61	...	...	·05	·20	·11	·75	3·98	1·50	·46	·25	·03	·08	·15	·09	·02	·18	·51	·18	1·21
						Composition of 100 Deaths.																							
						·4	·1	·1	4·4	13·5	...	...	·4	1·7	·9	6·3	33·2	12·6	3·9	2·1	·3	·6	1·3	·8	·1	1·5	4·2	1·5	10·1

* One out of hospital. † Four out of hospital. ‡ Two out of hospital. †† Nineteen out of hospital. ‖ Out of hospital.
¶ Five out of hospital, and twenty-five Influenza and one Quinsy.
§ Including absent deaths . 1,085 = 14·42. (Excluding two deaths of 8th B. M. Battery, see Table XXX.)

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	21	65	98	93	13	9	5	...	3	3	390	700	10·7	1·25	3·57
Cholera	...	...	...	4	..	...	...	...	...	1	...	2	7	·1	·01	28·57
Small-pox	3	2	...	1	...	1	...	..	...	...	1	1	9	·1	·02	11·11
Enteric Fever	...	1	1	4	1	6	2	3	...	4	...	...	22	·3	·04	4·17
Intermittent Fever	1,459	895	828	823	1,334	983	1,276	2,310	2,104	3,963	2,474	1,812	20,261	311·1	36·11	·16
Remittent Fever	65	42	60	61	92	68	60	166	102	119	81	92	1,008	15·5	1·80	9·81
Simple Continued Fever	5	3	3	15	25	21	20	18	4	5	7	14	140	2·1	·25	...
Other Fevers	10	7	15	37	14	16	30	18	2	1	2	17	169	2·6	·30	...
Heat-stroke	...	...	...	1	1	2	1	2	...	1	...	...	8	·1	·01	37·50
Nervous Diseases	46	46	26	22	25	23	21	31	31	49	45	37	402†	6·2	·72	2·82
Circulatory Diseases	6	5	3	1	2	3	1	4	3	10	9	4	51	·8	·09	5·56
Tubercle of the lungs	18	17	15	9	18	8	13	17	6	17	8	18	164‡	2·5	·29	28·49
Pneumonia	229	152	76	34	28	20	24	29	13	81	134	279	1,099	16·9	1·96	20·40
Other Respiratory Diseases	565	453	306	201	193	141	145	191	186	378	493	744	3,996	61·4	7·12	2·31
Tonsillitis and Sore throat	24	19	16	21	12	14	20	16	13	21	23	29	228	3·5	·41	·43
Dysentery	306	132	106	133	299	195	152	311	236	348	310	232	2,760	42·4	4·92	1·00
Diarrhœa	85	53	14	43	87	62	79	103	48	57	61	41	733	11·3	1·31	2·09
Hepatic { Abscess	...	1	...	1	...	...	...	...	...	...	...	...	2	...	...	100·00
Hepatic { Congestion and Inflammation	10	5	10	9	8	6	8	7	8	11	5	9	96	1·5	·17	4·67
Spleen Diseases	97	87	52	49	59	43	51	47	47	123	139	75	869	13·3	1·55	1·07
Urinary Diseases	8	7	2	6	5	4	5	5	3	4	1	3	53	·8	·09	10·53
Scurvy	28	26	21	11	15	12	9	15	21	27	28	11	224	3·4	·40	·42
Acute and Chronic Rheumatism	209	160	127	83	107	70	68	109	99	164	131	110	1,437§	22·1	2·56	
Venereal Diseases	238	144	169	162	193	159	162	156	127	218	190	186	2,104	32·3	3·76	
Eye Diseases	78	54	69	73	131	135	128	143	115	161	76	52	1,215	18·7	2·17	
Guinea Worm	2	...	2	8	10	21	21	53	32	25	6	...	180	2·8	·32	
Other Entozoa	1	...	2	1	4	6	...	2	1	3	1	2	23	·4	·04	
Diseases of the Integuments	722	556	419	409	585	500	812	1,046	821	1,127	899	864	8,760	134·5	15·62	
Injuries	614	441	369	365	597	364	385	508	359	579	551	571	5,703	87·6	10·17	
All other Causes	335	280	276	219	313	236	278	318	295	405	386	330	3,671	56·4	6·54	
	5,163	3,609	3,052	2,904	4,251	3,132	3,780	5,633	4,676	7,905	6,064	5,925	56,094			·08
	Admitted per 1,000 per annum.															
	747·2	635·3	580·9	608·2	753·3	705·1	858·3	1,015·6	1,041·8	1,238·7	1,082·1	994·3	861·2			

* Excluding deaths out of hospital. † Neuralgia 271 = 4·2. ‡ Phthisis pulmonalis 231 = 3·5. § Twenty-four Rheumatic fever.

III.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS composing the CENTRAL INDIA and RAJPUTANA CORPS during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death: Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	5,684	98	17·2	7	13·22	...	...	...	...	1	...	...	...	...	..	...	4	...	...	...	...	...	...	...	...	...	...	...	2
February	5,644	89	15·8	2	4·62	...	...	...	...	...	...	...	...	...	..	..	...	...	...	...	...	1	...	...	...	...	...	...	1
March	5,303	59	11·1	1	2·46	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...
April	4,885	58	11·9	4	10·67	...	...	...	...	2	...	...	...	...	..	...	1	...	...	...	...	...	...	...	...	...	...	1	...
May	4,733	61	12·9	3	6·61	...	...	...	...	1	...	...	...	1	..	...	1	1	...	...	...	...	...	...	...	...	...	...	...
June	4,845	73	15·1	2	5·38	...	...	...	...	1	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...
July	4,722	74	15·7	1	2·76	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...
August	4,826	98	20·3	2	4·32	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...
September	5,007	129	25·8	3	7·81	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...
October	5,317	137	25·8	4	7·85	...	...	...	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
November	5,619	127	22·6	1	2·32	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...
December	5,501	114	20·7	1	2·21	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...
						...	...	...	...	9*	...	...	...	2*	2†	...	8*	1	1	...	1	1	...	...	...	...	2*	1*	3
Died per 1,000 of the Average Strength.																													
For the Year	5,174	93	18·0	31§	5·99	...	...	...	...	1·74	...	...	...	·39	·39	...	1·55	·19	·19	...	·19	·19	...	...	...	...	·39	·19	·58
Composition of 100 Deaths.																													
						...	...	...	...	29·1	...	...	...	6·5	6·5	...	25·8	3·2	3·2	...	3·2	3·2	...	...	...	...	6·5	3·2	9·7

* One out of hospital. † Out of hospital.
§ Including absent deaths . 39 = 6·62, see Table XXX.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month: Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	1	...	...	1	·2	·03	...
Enteric Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Intermittent Fever	89	53	30	51	84	85	70	171	247	316	172	105	1,473	284·7	43·12	...
Remittent Fever	3	1	...	1	...	3	3	4	4	7	4	3	33	6·4	·97	22·86
Simple Continued Fever	...	...	...	2	1	1	...	1	...	2	1	7	15	2·9	·44	...
Other Fevers	1	...	2	1	7	1	...	...	...	...	...	...	12	2·3	·35	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	4	2	1	3	2	4	3	2	1	9	3	1	35†	6·8	1·02	2·86
Circulatory Diseases	...	...	1	...	...	1	...	...	...	...	...	...	2	·4	·06	...
Tubercle of the lungs	...	...	...	...	...	...	...	...	...	1	...	...	1‡	·2	·03	...
Pneumonia	10	18	2	5	4	...	1	4	5	4	2	7	62	12·0	1·81	10·61
Other Respiratory Diseases	15	23	12	5	4	1	8	5	8	29	22	31	163	31·5	4·77	·60
Tonsillitis and Sore throat	...	...	1	...	...	1	1	2	1	4	2	2	14	2·7	·41	...
Dysentery	5	3	4	3	6	6	7	17	11	9	11	3	85	16·4	2·49	1·15
Diarrhœa	4	2	6	2	7	5	5	9	7	5	1	...	53	10·2	1·55	...
Hepatic: Abscess	...	...	...	...	...	...	...	...	1	...	...	...	1	·2	·03	100·00
Hepatic: Congestion and Inflammation	...	1	...	...	...	...	1	2	2	...	...	...	6	1·2	·18	16·67
Spleen Diseases	2	1	...	...	1	...	...	1	1	...	7	11	24	4·6	·70	...
Urinary Diseases	...	...	...	...	...	...	...	...	...	...	...	1	1	·2	·03	...
Scurvy	1	...	...	...	...	...	...	...	...	1	...	...	2	·4	·06	...
Acute and Chronic Rheumatism	19	7	10	2	4	8	7	16	9	12	10	12	116§	22·4	3·40	
Venereal Diseases	12	7	6	7	4	4	3	...	7	7	10	12	79	15·3	2·31	
Eye Diseases	14	7	9	19	19	17	16	30	26	30	15	5	207	40·0	6·06	
Guinea Worm	1	1	1	11	13	12	27	12	8	7	2	...	95	18·4	2·78	
Other Entozoa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Diseases of the Integuments	42	28	24	21	28	22	30	46	33	56	28	43	401	77·5	11·74	
Injuries	27	25	19	20	38	27	36	38	24	37	33	23	347	67·1	10·16	
All other Causes	18	20	15	15	23	15	9	22	16	13	14	8	188	30·3	5·50	
	267	199	143	168	245	213	227	382	411	550	337	274	3,416			·69
Admitted per 1,000 per annum.																
	504·3	459·6	351·5	448·3	539·8	573·1	626·7	825·5	1,070·0	1,078·8	781·8	606·0	660·2			

* Excluding deaths out of hospital. † Neuralgia 21 = 4·1. ‡ Phthisis pulmonalis 6 = 1·2. § Three Rheumatic fever.

IV.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS of the MADRAS ARMY during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	CAUSES OF DEATH. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January .	26,736	929	34·7	40	16·06	4	...	...	5	1	1	...	...	...	2	...	7	5	4	...	...	1	...	...	...	4	3	...	3
February .	26,489	920	34·7	29	14·27	2	...	...	3	3	...	...	...	1	...	...	9	3	...	...	...	...	...	1	...	3	...	...	4
March .	26,074	850	32·6	29	14·50	...	...	...	6	1	...	...	...	1	3	1	4	1	3	...	...	...	...	1	...	3	3	1	1
April . .	24,991	799	32·0	13	6·78	...	...	...	1	...	...	...	...	...	1	...	1	1	...	...	...	...	1	1	...	2	1	...	4
May . .	24,872	793	31·9	29	12·16	...	...	...	1	...	1	...	...	1	2	1	4	1	2	1	...	1	...	...	...	1	10	1	2
June . .	24,988	911	36·5	16	8·35	...	...	...	2	2	...	...	...	1	...	...	1	1	1	...	...	...	...	...	...	4	...	1	3
July . .	25,260	942	37·3	20	10·32	...	...	...	5	3	...	...	...	...	...	...	1	2	1	...	...	...	...	...	...	5	1	...	2
August .	25,752	973	37·8	32	12·96	1	...	...	5	6	...	...	...	4	2	...	1	1	3	3	...	...	...	...	...	2	2	...	2
September .	26,388	932	35·3	21	10·37	1	...	...	1	...	...	...	...	2	4	...	2	1	2	...	1	1	...	1	...	1	1	1	2
October .	27,090	878	32·4	24	9·24	...	...	...	3	3	...	...	...	...	1	...	3	...	...	2	1	...	...	2	...	3	2	...	4
November .	27,731	930	33·5	29	13·03	7	...	...	3	1	...	...	...	1	3	...	2	1	...	...	...	...	...	...	...	4	1	...	6
December .	27,664	942	34·1	37	16·27	3	...	1	7	...	...	1	...	1	1	...	9	...	3	2	...	...	...	...	...	6	...	1	2
						* 18	...	1	** 42	20	2	1	...	† 12	†† 19	2	† 44	† 17	‡ 19	8	2	3	1	6	...	† 38	‡‡ 24	** 5	§ 35
						Died per 1,000 of the Average Strength.																							
For the Year	26,170	900	34·4	§§ 319	12·19	·69	...	·04	1·60	·76	·08	·04	...	·46	·73	·08	1·68	·65	·73	·31	·08	·11	·04	·23	...	1·45	·92	·19	1·34
						Composition of 100 Deaths.																							
						5·6	...	·3	13·2	6·3	·6	·3	...	3·8	6·0	·6	13·8	5·3	6·0	2·5	·6	·9	·3	1·9	...	11·9	7·5	1·6	11·0

* Eight out of hospital. ** Four out of hospital. † One out of hospital. †† Eight out of hospital ‡ Three out of hospital.
‡‡ Nineteen out of hospital. § Two out of hospital. §§ Including absent deaths . 439 = 15·43. (Excluding 5 deaths of 31 M. I. see Table XXX.)

CAUSES OF ADMISSION.	NUMBER OF ADMISSIONS INTO HOSPITAL IN EACH MONTH. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera . . .	1	...	...	...	...	...	...	2	...	1	17	5	26	1·0	·13	38·46
Small-pox . .	27	26	16	...	1	...	2	1	...	...	2	1	76	2·9	·39	...
Enteric Fever . .	...	...	...	...	...	...	...	...	1	...	1	...	2	·1	·01	50·00
Intermittent Fever .	591	327	294	335	518	515	554	705	591	575	603	601	6,209	237·3	31·94	·59
Remittent Fever .	9	12	5	7	10	3	14	23	7	12	7	9	118	4·5	·61	15·62
Simple Continued Fever .	21	28	47	63	64	105	62	73	62	75	30	25	655	25·0	3·37	·30
Other Fevers . . .	4	25	22	24	18	4	1	2	3	12	4	6	125	4·8	·64	·79
Heat-stroke . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases . .	11	16	10	10	16	10	17	19	16	14	10	15	164†	6·3	·84	6·40
Circulatory Diseases .	2	3	8	4	5	1	4	5	9	11	4	4	60	2·3	·31	17·74
Tubercle of the lungs .	...	...	3	2	...	...	...	1	2	3	1	1	13‡	·5	·07	14·29
Pneumonia . . .	18	27	15	13	18	4	5	12	7	13	15	20	167	6·4	·86	24·16
Other Respiratory Diseases	122	110	77	54	66	47	63	66	48	86	70	89	898	34·3	4·62	1·71
Tonsillitis and Sore throat	10	5	3	1	6	3	7	13	2	7	2	6	65	2·5	·33	...
Dysentery . . .	94	56	45	98	123	150	113	120	91	88	99	101	1,178	45·0	6·06	1·33
Diarrhœa . . .	44	17	14	20	73	79	54	21	7	15	10	8	362	13·8	1·86	2·14
Hepatic {Abscess . .	...	...	...	...	...	...	...	1	...	1	...	1	3	·1	·02	66·67
Hepatic {Congestion and Inflammation .	3	6	4	1	1	6	3	6	6	2	1	3	42	1·6	·22	6·67
Spleen Diseases . .	18	10	14	25	25	19	21	15	16	16	10	4	193	7·4	·99	·48
Urinary Diseases . .	4	2	3	1	...	1	1	4	1	7	1	4	29	1·1	·15	19·35
Scurvy	2	...	...	1	...	...	1	...	1	...	...	1	6	·2	·03	...
Acute and Chronic Rheumatism . . .	95	79	59	69	102	60	51	78	55	71	42	58	819§	31·3	4·21	
Venereal Diseases . .	127	101	97	72	113	99	85	106	83	91	84	91	1,149	43·9	5·91	
Eye Diseases . . .	54	31	45	31	52	41	80	105	62	44	40	51	636	24·3	3·27	
Guinea Worm . .	1	2	1	3	4	6	3	1	...	2	...	...	23	·9	·12	
Other Entozoa . .	...	...	1	2	...	2	1	3	...	1	1	2	13	·5	·07	
Diseases of the Integuments	341	248	202	187	243	194	223	250	212	258	216	237	2,811	107·4	14·46	
Injuries . . .	160	112	142	187	159	128	111	152	103	128	111	110	1,533	58·6	7·89	
All other Causes . .	190	122	107	135	195	173	173	252	160	211	179	168	2,065	78·9	10·62	
	1,949	1,365	1,234	1,275	1,812	1,650	1,649	2,036	1,545	1,744	1,560	1,621	19,440			1·31
	Admitted per 1,000 per annum.															
	782·6	671·7	616·9	665·1	759·8	860·8	851·0	824·5	763·2	671·4	733·3	712·9	742·8			

* Excluding deaths out of hospital. † Neuralgia 38 = 1·5. ‡ Phthisis pulmonalis 31 = 1·2. § Eleven Rheumatic fever.

V.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS of the BOMBAY ARMY during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	24,517	770	31·4	19	8·32	...	...	1	5	...	...	...	...	2	1	1	6	1	...	...	1	...	...	...	...	...	1	...	1
February	24,862	710	28·6	14	7·34	...	...	...	1	...	...	...	...	...	1	1	2	1	1	3	...	...	...	...	1	...	2	...	1
March	23,914	595	24·9	7	3·82	...	...	...	1	...	...	...	...	...	2	...	1	...	1	...	...	1	...	...	...	...	1	...	...
April	22,539	572	25·4	17	9·83	...	...	...	1	2	...	...	...	...	1	...	4	1	1	...	...	1	...	...	...	...	...	2	4
May	21,574	608	28·2	11	5·32	...	...	1	...	3	...	...	...	...	...	1	1	1	1	1	...	...	...	...	...	...	2	1	...
June	22,100	615	27·8	8	4·72	...	...	...	...	...	...	...	1	3	3	...	1	1	...	...	1	...	...	...	...	...	1	...	...
July	22,486	676	30·1	10	5·80	...	...	...	1	2	...	...	3	..	...	...	1	...	1	...	...	...	...	...	...	1	...	1	...
August	22,577	896	39·7	9	4·16	...	...	...	...	...	...	...	1	1	...	...	...	...	1	...	1	...	...	1	...	...	...	1	3
September	23,203	984	42·4	8	4·49	1	...	1	1	1	...	...	...	...	...	...	2	2	...	...	...	...	...	...	...	...	...	...	...
October	24,511	1,064	43·4	15	6·38	1	...	...	...	2	...	...	...	1	...	...	4	...	1	...	...	1	...	...	1	1	...	...	3
November	25,452	1,026	40·3	18	9·22	...	...	...	1	...	...	...	...	...	2	1	5	5	2	...	1	...	...	...	...	...	...	...	1
December	25,777	961	37·3	20	9·44	...	...	..	3	...	...	...	...	...	1	...	6	3	1	...	...	...	...	...	...	3	1	...	2
						2	...	3*	14*	10	...	...	1	8	11‡	3	33*	15	9	4*	4	3	...	1	2	5	9†	4‡	15**
						Died per 1,000 of the Average Strength.																							
For the Year	23,626	790	33·4	156§	6·60	·08	...	·13	·59	·42	...	...	·04	·34	·47	·13	1·40	·63	·38	·17	·17	·13	...	·04	·08	·20	·38	·17	·63
						Composition of 100 Deaths.																							
						1·3	...	1·9	9·0	6·4	...	...	·6	5·1	7·1	1·9	21·2	9·6	5·8	2·6	2·6	1·9	...	·6	1·3	3·2	5·8	2·6	9·6

* One out of hospital. † Six out of hospital. ‡ Two out of hospital.
§ Including absent deaths . . . 232 = 8·84. ** One out of hospital and one Quinsy.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	8	7	...	1	2	...	...	2	...	...	50	14	84	3·6	·32	...
Cholera	...	...	...	1	1	...	...	...	1	1	...	...	4	·2	·02	50·00
Small-pox	...	1	2	7	3	1	...	...	...	...	...	...	14	·6	·05	...
Enteric Fever	...	...	...	...	2	...	2	2	2	...	...	...	8	·3	·03	22·22
Intermittent Fever	611	404	287	353	776	660	895	1,982	1,783	2,140	1,457	980	12,328	521·8	46·58	·10
Remittent Fever	11	18	10	11	15	16	11	41	29	19	15	8	204	8·6	·77	4·61
Simple Continued Fever	17	16	14	51	66	88	151	122	54	108	36	36	759	32·1	2·87	...
Other Fevers	2	3	3	6	3	1	...	...	...	1	82	322	423	17·9	1·60	...
Heat-stroke	...	...	...	...	...	4	...	...	...	...	...	...	4	·2	·02	25·00
Nervous Diseases	23	19	22	19	17	23	19	16	15	25	17	17	232†	9·8	·88	3·33
Circulatory Diseases	2	4	3	1	2	2	2	4	3	6	4	3	36	1·5	·14	23·08
Tubercle of the lungs	2	...	...	3	1	2	...	1	1	1	2	1	14‡	·6	·05	21·43
Pneumonia	23	18	15	9	14	10	4	8	9	20	35	34	199	8·4	·75	14·81
Other Respiratory Diseases	142	115	88	54	59	44	44	61	71	148	137	143	1,106	46·8	4·17	1·29
Tonsillitis and Sore throat	24	16	15	4	10	7	5	6	9	25	16	13	150	6·3	·58	·65
Dysentery	80	57	55	48	81	76	79	127	117	92	102	121	1,035	43·8	3·91	·84
Diarrhœa	26	20	9	22	25	24	24	49	53	45	31	21	349	14·8	1·32	·85
Hepatic: Abscess	1	...	...	...	...	1	1	...	...	1	2	...	6	·3	·02	66·67
Hepatic: Congestion and Inflammation	7	6	9	5	7	5	2	10	5	5	5	2	68	2·9	·26	4·35
Spleen Diseases	11	11	15	5	5	8	9	15	24	17	7	22	149	6·3	·56	...
Urinary Diseases	2	1	1	1	1	1	2	2	...	4	4	6	25	1·1	·09	4·00
Scurvy	16	8	5	7	9	5	7	9	14	12	13	6	111	4·6	·42	1·72
Acute and Chronic Rheumatism	63	55	50	37	37	37	49	70	39	58	64	64	623§	26·4	2·36	
Venereal Diseases	135	86	89	110	118	88	82	111	80	107	81	80	1,167	49·4	4·40	
Eye Diseases	60	55	57	45	44	40	40	84	72	76	44	34	651	27·6	2·45	
Guinea Worm	4	8	15	24	23	9	11	24	14	8	5	3	148	6·3	·55	
Other Entozoa	...	...	1	...	2	...	1	1	...	1	1	...	7	·3	·03	
Diseases of the Integuments	268	246	193	142	216	164	257	315	311	364	283	262	3,021	127·8	11·42	
Injuries	219	162	161	170	204	116	140	193	150	202	160	171	2,048	86·7	7·74	
All other Causes	119	99	108	80	115	107	118	150	131	195	122	158	1,502	63·6	5·68	
	1,876	1,435	1,227	1,216	1,858	1,539	1,955	3,405	2,987	3,681	2,775	2,521	26,475			·52
	Admitted per 1,000 per annum.															
	821·4	752·4	668·8	703·3	898·1	907·8	1133·4	1172·8	1678·1	1566·1	1421·1	1189·9	1120·6			

* Excluding deaths out of hospital. † Neuralgia 110=4·7. ‡ Phthisis pulmonalis 28=1·2. § Twelve Rheumatic fever.

VI.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS composing the HYDERABAD CONTINGENT during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January .	7,546	145	19·2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
February .	7,456	129	17·3	3	5·25	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	2
March .	7,538	113	15·0	1	1·72	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...
April .	6,148	88	14·3	2	4·24	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1
May .	6,118	100	16·3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
June .	6,213	95	15·3	3	6·29	...	...	...	...	...	...	...	...	...	...	1	...	1	1	...	...	...	...	...	...	...	...	...	...
July .	6,392	101	15·8	2	4·08	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1
August .	6,676	119	17·8	1	1·56	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
September .	6,913	133	19·2	2	3·77	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...
October .	7,599	213	28·0	1	1·37	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...
November .	7,628	210	27·5	5	8·54	...	...	...	1	...	...	...	...	...	...	...	2	1	...	...	...	...	...	...	...	...	1	...	...
December .	7,617	204	26·8	3	4·79	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...
						2	...	...	1	...	...	...	...	...	1	2	5	3	1	...	...	...	...	...	...	1	3	...	4*
						Died per 1,000 of the Average Strength.																							
For the Year	6,989	138	19·7	23§	3·29	·29	...	...	·14	...	...	...	...	...	·14	·29	·72	·43	·14	...	...	...	...	...	...	·14	·43	...	·57
						Composition of 100 Deaths.																							
						8·7	...	...	4·3	...	...	...	...	...	4·3	8·7	21·7	13·0	4·3	...	...	...	...	...	...	4·3	13·0	...	17·4

* One out of hospital.

§ Including absent deaths. . . 30= 3·94., see Table XXX.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera . . .	...	...	...	...	...	...	...	2	...	1	...	1	4	·6	·10	50·00
Small-pox . . .	...	...	...	1	...	...	...	...	...	...	...	...	1	·02	...	...
Enteric Fever . . .	1	...	...	...	1	...	...	...	...	...	...	...	2	·3	·05	...
Intermittent Fever . .	142	74	75	72	95	70	87	160	158	430	237	259	1,859	266·0	45·17	·05
Remittent Fever . .	1	4	2	1	3	1	2	...	4	7	10	1	36	5·2	·87	...
Simple Continued Fever .	6	2	7	6	4	4	6	10	3	14	3	3	68	9·7	1·65	...
Other Fevers . . .	1	...	1	1	...	1	...	...	...	...	...	1	5	·7	·12	...
Heat-stroke . . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases . .	6	2	...	1	4	...	2	6	2	2	3	3	31†	4·4	·75	...
Circulatory Diseases .	1	...	...	...	1	...	...	1	...	...	...	...	3	·4	·07	33·33
Tubercle of the lungs .	...	...	...	1	1	...	1	1	...	...	1	1	6‡	·9	·15	33·33
Pneumonia . . .	5	5	3	4	1	1	2	...	3	8	6	3	41	5·9	1·00	10·87
Other Respiratory Diseases	21	12	6	3	7	2	4	11	9	47	29	29	180	25·8	4·37	1·58
Tonsillitis and Sore throat	...	3	1	1	1	3	2	1	..	1	...	5	18	2·6	·44	...
Dysentery . . .	22	11	11	7	13	6	16	22	11	14	2	4	139	19·9	3·38	·70
Diarrhœa . . .	3	4	6	4	4	1	4	5	2	2	...	2	37	5·3	·90	...
Hepatic {Abscess . .	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic {Congestion and Inflammation.	...	1	1	...	1	...	...	...	...	...	1	...	4	·6	·10	...
Spleen Diseases . .	1	...	...	...	...	...	...	...	...	1	...	1	3	·4	·07	...
Urinary Diseases . .	...	...	...	1	...	...	1	...	...	...	...	...	2	·3	·05	...
Scurvy	3	...	...	...	...	...	...	...	...	...	2	...	5	·7	·12	...
Acute and Chronic Rheumatism . . .	13	8	5	4	3	6	12	9	5	8	7	7	87§	12·4	2·11	
Venereal Diseases . .	17	6	8	4	12	11	13	8	4	19	10	9	121	17·3	2·94	
Eye Diseases . . .	15	2	9	9	6	9	12	20	17	19	11	10	139	19·9	3·38	
Guinea Worm . . .	1	1	3	3	3	1	1	1	2	...	...	...	16	2·3	·39	
Other Entozoa . .	2	...	...	...	...	...	...	...	1	...	...	1	4	·6	·10	
Diseases of the Integuments	50	33	36	19	43	40	43	52	49	95	71	86	617	88·3	14·99	
Injuries	49	38	29	32	34	35	34	34	33	42	42	48	450	64·4	10·93	
All other Causes . .	12	18	10	18	20	13	17	21	16	26	43	24	238	34·1	5·78	
	372	224	213	192	257	204	259	364	319	736	478	498	4,116			·52
	Admitted per 1,000 per annum.															
	529·2	391·6	367·4	407·1	438·1	428·0	528·2	568·6	601·5	1010·1	816·9	795·5	588·9			

* Excluding deaths out of hospital. † Neuralgia 11=1·6. ‡ Phthisis pulmonalis 9=1·3. § Four Rheumatic fever.

VII.

COMPARATIVE STATEMENT of THE RATIOS of SICKNESS and MORTALITY in the VARIOUS CORPS of the ARMY of INDIA.

	Ratio per 1,000 of Strength.					
	Army of Bengal.	Central India and Rajputana Corps.	Army of Madras.	Army of Bombay.	Hyderabad Contingent.	Army of India.
I.—Average Annual Strength Present	65,132	5,174	26,170	23,626	6,989	127,091
II.—Average Constantly-sick-rate of—						
January	32·9	17·2	34·7	31·4	19·2	31·6
February	30·0	15·8	34·7	28·6	17·3	29·4
March	27·8	11·1	32·6	24·9	15·0	26·8
April	26·2	11·9	32·0	25·4	14·3	26·1
May	26·8	12·9	31·9	28·2	16·3	27·0
June	26·6	15·1	36·5	27·8	15·3	27·9
July	29·0	15·7	37·3	30·1	15·8	29·8
August	35·0	20·3	37·8	39·7	17·8	34·9
September	36·0	25·8	35·3	42·4	19·2	35·7
October	37·6	25·8	32·4	43·4	28·0	36·6
November	39·4	22·6	33·5	40·3	27·5	37·1
December	39·9	20·7	34·1	37·3	26·8	36·8
Of the Year	32·5	18·0	34·4	33·4	19·7	31·7
III.—Admission-rate of the Year—						
Influenza	10·7	...	...	3·6	...	6·2
Cholera	·1	...	1·0	·2	·6	·3
Small-pox	·1	·2	2·9	·6	·1	·8
Enteric Fever	·3	...	·1	·3	·3	·3
Intermittent Fever	311·1	284·7	237·3	521·8	266·0	331·5
Remittent Fever	15·5	6·4	4·5	8·6	5·2	11·0
Simple Continued Fever	2·1	2·9	25·0	32·1	9·7	12·9
Other Fevers	2·6	2·3	4·8	17·9	·7	5·8
Heat-stroke	·1	...	...	·2	...	·1
Nervous Diseases	6·2	6·8	6·3	9·8	4·4	6·8
Circulatory Diseases	·8	·4	2·3	1·5	·4	1·2
Tubercle of the lungs	2·5	·2	·5	·6	·9	1·6
Pneumonia	16·9	12·0	6·4	8·4	5·9	12·3
Other Respiratory Diseases	61·4	31·5	34·3	46·8	25·8	49·9
Tonsillitis and Sore throat	3·5	2·7	2·5	6·3	2·6	3·7
Dysentery	42·4	16·4	45·0	43·8	19·9	40·9
Diarrhœa	11·3	10·2	13·8	14·8	5·3	12·1
Hepatic — Abscess	...	·2	·1	·3	...	·1
Hepatic — Congestion and Inflammation	1·5	1·2	1·6	2·9	·6	1·7
Spleen Diseases	13·3	4·6	7·4	6·3	·4	9·7
Urinary Diseases	·8	·2	1·1	1·1	·3	·9
Scurvy	3·4	·4	·2	4·6	·7	2·7
Acute and Chronic Rheumatism	22·1	22·4	31·3	26·4	12·4	24·3
Venereal Diseases	32·3	15·3	43·9	49·4	17·3	36·4
Eye Diseases	18·7	40·0	24·3	27·6	19·9	22·4
Guinea Worm	2·8	18·4	·9	6·3	2·3	3·6
Other Entozoa	·4	...	·5	·3	·6	·4
Diseases of the Integuments	134·5	77·5	107·4	127·8	88·3	122·8
Injuries	87·6	67·1	58·6	86·7	64·4	79·3
All other Causes	56·4	36·3	78·9	63·6	34·1	60·3
All Causes	861·2	660·2	742·8	1,120·6	588·9	861·9
IV.—Death-rate of the Year—						
Cholera	·05	...	·69	·08	·29	·20
Small-pox	·02	...	...	...	...	·01
Enteric Fever	·02	...	·04	·13	...	·04
Intermittent Fever	·52	...	1·60	·59	·14	·72
Remittent Fever	1·61	1·74	·76	·42	...	1·13
Simple Continued Fever	...	...	·08	...	...	·02
Other Fevers	...	...	·04	...	...	·01
Heat-stroke	·05	...	...	·04	...	·03
Nervous Diseases	·20	·39	·46	·34	...	·28
Circulatory Diseases	·11	·39	·73	·47	·14	·31
Tubercle of the lungs	·75	...	·08	·13	·29	·44
Pneumonia	3·98	1·55	1·68	1·40	·72	2·75
Other Respiratory Diseases	1·50	·19	·65	·63	·43	1·05
Dysentery	·46	·19	·73	·38	·14	·47
Diarrhœa	·25	...	·31	·17	...	·22
Hepatic — Abscess	·03	·19	·08	·17	...	·07
Hepatic — Congestion and Inflammation	·08	·19	·11	·13	...	·10
Spleen Diseases	·15	...	·04	...	...	·09
Urinary Diseases	·09	...	·23	·04	...	·10
Scurvy	·02	...	...	·08	...	·02
Anæmia and Debility	·18	...	1·45	·20	·14	·44
Injuries	·51	·39	·92	·38	·43	·56
Suicide	·18	·19	·19	·17	...	·17
All other Causes	1·21	·58	1·34	·63	·57	1·07
All Causes	11·96	5·99	12·19	6·60	3·29	10·29
All Causes including Absent Deaths	14·42	6·62	15·43	8·84	3·94	12·81
	Died out of each 100 cases treated.					
V.—Fatality—						
Cholera	28·57	...	38·46	50·00	50·00	39·02
Enteric Fever	4·17	...	50·00	22·22	...	10·53
Remittent Fever	9·81	22·86	15·62	4·61	...	9·62
Tubercle of the lungs	28·49	...	14·29	21·43	33·33	27·05
Pneumonia	20·40	10·61	24·16	14·81	10·87	19·48
Other Respiratory Diseases	2·31	·60	1·71	1·29	1·58	1·98
Dysentery	1·00	1·15	1·33	·84	·70	1·04
Hepatic — Abscess	100·00	100·00	66·67	66·67	...	75·00
Hepatic — Congestion and Inflammation	4·67	16·67	6·67	4·35	...	5·19

VIII.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in BURMA COAST and BAY ISLANDS group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	1,636	56	34·2	2	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...
February	2,135	69	32·3	3	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
March	2,167	72	33·2	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...
April	2,112	85	40·2	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
May	2,101	78	37·1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1
June	2,007	68	33·9	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
July	1,983	69	34·8	1	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
August	2,039	72	35·3	2	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...
September	1,999	67	33·5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
October	1,984	60	30·2	4	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	1
November	2,358	65	27·6	1	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
December	2,254	66	29·3	5	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	...	...	1
						...	...	...	5	3	...	...	...	...	...	...	1	1	3	..	...	...	...	1	...	5	...	...	4
						Died per 1,000 of the Average Strength.																							
For the Year	2,063	69	33·4	23	11·14	...	...	...	2·42	1·45	...	...	..	...	..	...	·48	·48	1·45	...	...	..	...	·48	...	2·42	...	...	1·94
						Composition of 100 Deaths.																							
						...	...	...	21·7	13·0	...	...	...	...	...	...	4·3	4·3	13·0	...	...	...	...	4·3	...	21·7	...	...	17·4

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	..	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	1	1	·5	·06	...
Enteric Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Intermittent Fever	56	31	18	38	29	30	25	36	29	24	18	20	354	171·4	19·85	1·34
Remittent Fever	1	2	...	2	3	...	...	1	1	3	1	2	16	7·7	·90	17·65
Simple Continued Fever	...	...	...	...	...	...	...	...	...	1	5	1	7	3·4	·39	...
Other Fevers	...	5	2	...	...	...	...	...	...	...	...	1	8	3·9	·45	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	1	4	3	1	1	2	1	1	3	3	1	3	24*	11·6	1·35	...
Circulatory Diseases	...	...	2	3	...	...	1	1	...	3	1	2	13	6·3	·73	...
Tubercle of the lungs	...	...	...	...	...	...	...	...	...	..	..	...	... †	...	...	...
Pneumonia	2	4	...	...	1	...	...	...	...	1	1	3	12	5·8	·67	8·33
Other Respiratory Diseases	11	7	13	12	13	10	8	5	4	4	8	17	112	54·2	6·28	·87
Tonsillitis and Sore throat	...	2	1	...	...	...	...	...	...	...	...	...	3	1·5	·17	...
Dysentery	5	3	4	10	24	19	12	8	11	7	18	10	131	63·4	7·35	2·24
Diarrhœa	1	1	...	1	1	...	...	...	...	...	...	...	4	1·9	·22	...
Hepatic Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Congestion and Inflammation	...	...	...	...	...	1	...	...	...	...	...	...	1	·5	·06	...
Spleen Diseases	...	2	1	1	...	...	2	...	...	1	1	...	8	3·9	·45	...
Urinary Diseases	...	...	...	...	...	...	...	...	...	2	1	...	3	1·5	·17	33·33
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism	4	3	6	4	14	7	9	8	9	7	4	9	84	40·7	4·71	
Venereal Diseases	19	20	14	12	15	8	9	9	7	14	16	21	164	79·4	9·20	
Eye Diseases	8	6	8	5	7	4	8	7	5	4	3	12	77	37·3	4·32	
Guinea Worm	...	2	...	1	2	...	...	...	...	...	...	...	5	2·4	·28	
Other Entozoa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Diseases of the Integuments	26	23	27	30	39	20	33	32	37	48	31	32	378	183·1	21·20	
Injuries	16	16	17	18	15	12	14	28	7	10	12	11	176	85·2	9·87	
All other Causes	12	13	25	13	26	9	21	22	16	20	13	12	202	97·8	11·33	
	162	144	141	151	190	122	143	158	129	152	134	157	1,783			1·25
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	863·4			

* Neuralgia 8=3·9. † Phthisis pulmonalis 2=1·0.

IX.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the BURMA INLAND group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	6,700	333	49·7	16	...	1	...	...	...	1	1	...	...	...	1	...	3	2	2	...	...	...	...	...	...	3	...	...	2
February	6,218	273	43·9	7	...	...	...	...	1	...	...	...	...	...	...	...	2	2	...	...	1	...	...	...	...	...	...	...	1
March	5,765	241	41·8	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...
April	5,704	234	41·0	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	2	1	...	1
May	6,624	310	46·8	9	..	...	...	...	...	...	...	...	...	...	1	2	1	...	1	...	1	...	...	...	...	...	2	1	...
June	7,099	452	63·7	9	...	...	...	...	2	2	...	...	...	1	...	...	1	1	...	...	...	...	...	...	...	2	...	...	...
July	7,417	502	67·7	14	...	...	...	...	3	2	...	...	...	...	...	...	1	1	1	...	...	...	...	...	...	4	1	...	1
August	7,399	495	66·9	18	...	1	...	...	4	4	...	...	...	2	...	...	...	...	1	3	...	...	...	...	...	...	1	...	2
September	7,448	478	64·2	10	...	1	...	...	1	...	...	...	...	1	1	...	1	...	2	...	...	...	...	...	...	1	1	1	...
October	7,799	463	59·4	14	...	...	...	...	3	2	...	...	...	...	1	...	1	...	...	2	...	...	...	1	...	1	1	...	2
November	7,871	447	56·8	10	...	...	...	...	2	1	...	...	...	1	...	...	1	1	...	...	...	...	..	...	...	2	...	...	2
December	7,384	429	58·1	13	...	...	...	...	5	..	...	...	...	1	...	...	3	...	1	...	...	...	...	...	...	2	...	1	...
						3*	...	...	21	12	1	...	...	6*	3†	1	15	8	7*	6	1	1	1	1	...	17	8‡	4§	11¶
						Died per 1,000 of the Average Strength.																							
For the Year	6,952	388	55·8	127	18·27	·43	...	...	3·02	1·73	·14	...	...	·86	·43	·14	2·16	1·15	1·01	·86	·14	·14	·14	·14	...	2·45	1·15	·58	1·58
						Composition of 100 Deaths.																							
						2·4	...	...	16·5	9·4	·8	...	...	4·7	2·4	·8	11·8	6·3	5·5	4·7	·8	·8	·8	·8	...	13·4	6·3	3·1	8·7

* One out of hospital. † Two out of hospital. ‡ Six out of hospital. § Out of hospital. ¶ One Rheumatic fever.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	7	...	...	...	...	...	...	...	...	...	...	7	1·0	·08	...
Cholera	1	...	...	...	...	...	...	2	...	...	...	...	3	·4	·04	66·67
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	...	...	...	...	...	...	...	...	1	...	...	...	1	·1	·01	...
Intermittent Fever	216	102	88	143	274	382	376	487	380	358	367	325	3,498	503·2	41·23	·59
Remittent Fever	2	1	...	4	2	4	10	15	5	7	5	6	61	8·8	·72	18·18
Simple Continued Fever	1	6	1	5	25	64	24	15	13	10	1	...	165	23·7	1·94	·61
Other Fevers	...	2	3	...	1	...	...	...	1	...	...	...	7	1·0	·08	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	4	9	2	3	3	5	9	6	2	3	5	4	55†	7·9	·65	8·62
Circulatory Diseases	...	...	2	...	...	...	1	1	5	6	1	1	17	2·4	·20	5·88
Tubercle of the lungs	...	...	2	...	...	...	...	...	1	1	1	1	6‡	·9	·07	14·29
Pneumonia	9	8	1	...	3	1	5	4	3	6	4	5	49	7·0	·58	27·27
Other Respiratory Diseases	56	41	20	20	25	22	35	34	28	59	44	46	430	61·9	5·07	1·77
Tonsillitis and Sore throat	2	...	1	1	4	2	5	11	2	3	1	2	34	4·9	·40	..
Dysentery	37	18	18	42	75	99	71	57	56	57	53	49	632	90·9	7·45	·93
Diarrhœa	23	8	10	8	63	69	42	16	6	14	5	4	268	38·6	3·16	2·17
Hepatic Abscess	...	1	...	...	...	...	...	...	...	...	...	1	2	·3	·02	50·00
Hepatic Congestion and Inflammation	...	1	...	...	...	2	2	4	3	...	...	3	15	2·2	·18	5·88
Spleen Diseases	12	5	8	7	15	15	16	13	7	12	7	3	120	17·3	1·41	·76
Urinary Diseases	...	...	1	1	...	1	...	2	...	4	...	2	11	1·6	·13	9·09
Scurvy	2	...	...	1	...	...	1	...	1	...	...	...	5	·7	·06	...
Acute and Chronic Rheumatism	36	15	15	24	38	16	15	22	10	27	15	21	254§	36·5	2·99	
Venereal Diseases	39	28	35	22	22	33	30	42	29	34	37	23	374	53·8	4·41	
Eye Diseases	15	8	8	10	14	10	24	26	10	13	6	10	154	22·2	1·81	
Guinea Worm	1	...	...	...	...	1	...	...	...	1	...	...	3	·4	·04	
Other Entozoa	1	...	...	1	...	...	...	2	...	...	...	1	5	·7	·06	
Diseases of the Integuments	101	91	63	57	95	87	77	64	72	89	55	75	926	133·2	10·91	
Injuries	46	25	44	38	62	39	38	52	40	40	19	27	470	67·6	5·54	
All other Causes	76	40	36	38	90	99	92	137	73	82	80	72	912	131·2	10·75	
	680	416	358	425	811	948	873	1,012	748	826	706	681	8,484			1·27
	Admitted per 1,000 per annum.															
	..	...	...	...	...	...	...	...	...	...	...	...	1,220·4			

* Excluding deaths out of hospital. † Neuralgia 23=3·3. ‡ Phthisis pulmonalis 9=1·3. §Four Rheumatic fever.

X.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the ASSAM group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January .	2,618	134	51·2	4	...	...	...	...	2	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
February .	2,721	121	44·5	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...
March .	2,393	97	40·5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
April .	2,391	98	41·0	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
May .	2,369	107	45·2	3	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...
June .	2,407	107	44·5	6	..	...	...	...	...	1	...	...	...	...	...	...	...	2	...	1	...	1	...	...	...	...	...	1	...
July .	2,462	122	49·6	1	..	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
August .	2,507	129	51·5	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
September .	2,463	141	57·2	1	..	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...
October .	2,514	142	56·5	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...
November .	2,727	186	68·2	5	...	...	...	...	...	...	...	...	...	...	...	1	4	...	...	...	...	...	...	...	...	...	...	...	...
December .	2,742	157	57·3	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...
						1*	..	...	2	2	...	...	...	2	...	4	5	4	1	1	...	1	...	1	...	...	...	1*	...
						Died per 1,000 of the Average Strength.																							
For the Year	2,526	128	50·7	25	9·90	·40	...	...	·79	·79	...	...	...	·79	...	1·58	1·98	1·58	·40	·40	...	·40	...	·40	...	...	...	·40	
						Composition of 100 Deaths.																							
						4·0	...	...	8·0	8·0	...	...	...	8·0	...	16·0	20·0	16·0	4·0	4·0	...	4·0	...	4·0	...	...	...	4·0	...

* Out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	4	1	...	...	...	...	2	...	...	7	2·8	·24	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	2	2	·8	·07	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	...	1	1	4	1	6	1	1	...	1	...	...	16	6·3	·55	...
Intermittent Fever	107	64	42	43	88	65	88	131	102	167	126	62	1,085	429·5	37·14	·18
Remittent Fever	1	2	1	1	2	3	...	...	1	12	1	1	25	9·9	·86	7·41
Simple Continued Fever	2	1	...	...	1	1	...	1	...	1	1	...	8	3·2	·27	...
Other Fevers	...	...	...	...	1	3	6	...	...	...	...	3	13	5·1	·45	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	3	1	1	1	2	2	2	4	4	2	3	...	25†	9·9	·86	7·41
Circulatory Diseases	...	...	1	...	1	...	...	...	...	1	...	1	4	1·6	·14	...
Tubercle of the lungs	...	...	...	...	...	...	1	1	1	...	4	...	7‡	2·8	·24	44·44
Pneumonia	4	4	...	1	...	...	1	4	3	4	6	2	29	11·5	·99	14·71
Other Respiratory Diseases	18	17	13	14	31	20	19	34	22	23	43	18	272	107·7	9·31	1·38
Tonsillitis and Sore throat	1	1	3	2	1	...	1	1	1	1	1	3	16	6·3	·55	...
Dysentery	16	4	9	3	12	16	20	37	24	71	23	11	246	97·4	8·42	·40
Diarrhœa	13	3	1	1	12	18	18	9	5	6	6	5	97	38·4	3·32	·98
Hepatic Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Congestion and Inflammation	...	...	1	...	...	1	2	...	1	2	1	1	9	3·6	·31	11·11
Spleen Diseases	1	...	2	...	1	...	1	...	1	1	2	2	11	4·4	·38	...
Urinary Diseases	...	...	...	1	...	...	...	...	...	...	...	...	1	·4	·03	50·00
Scurvy	1	1	...	...	...	...	...	...	1	...	...	...	3	1·2	·10	...
Acute and Chronic Rheumatism	7	7	4	6	8	1	2	7	5	5	5	4	61§	24·1	2·09	
Venereal Diseases	11	17	21	11	19	15	7	14	16	18	17	12	178	70·5	6·09	
Eye Diseases	10	2	3	4	3	3	2	3	7	4	4	2	47	18·6	1·61	
Guinea Worm	...	...	...	...	...	...	...	...	1	...	...	...	1	·4	·03	
Other Entozoa	...	...	1	...	...	...	...	1	...	...	...	1	3	1·2	·10	
Diseases of the Integuments	28	13	15	15	38	19	23	37	28	28	42	36	322	127·5	11·02	
Injuries	28	19	14	32	18	17	18	23	13	28	25	16	251	99·4	8·59	
All other Causes	19	11	13	7	11	14	11	16	18	26	19	17	182	72·1	6·23	
	270	168	146	150	251	204	223	324	254	403	329	199	2,921			·75
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,136·4			

* Excluding deaths out of hospital. † Neuralgia 16=6·3. ‡ Phthisis pulmonalis 17=6·7. § One Rheumatic fever.

XI.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the BENGAL and ORISSA group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	CAUSES OF DEATH. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	3,517	191	54·3	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
February	3,511	167	47·6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
March	3,243	143	44·1	1	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...
April	2,830	121	42·8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May	2,553	84	32·9	2	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...
June	2,401	87	36·2	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...
July	2,482	108	43·5	1	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...
August	2,468	113	45·8	5	...	...	...	...	...	1	...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
September	2,566	116	45·2	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...
October	2,919	147	50·4	2	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
November	3,162	207	65·5	3	...	...	...	...	1	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...
December	3,334	204	61·2	5	...	...	...	...	...	...	...	...	...	...	...	1	...	...	2	1	...	...	...	...	...	...	...	...	1
						...	...	...	2	4	...	...	...	3	*2	1	1	...	4	1	...	...	...	...	1	...	1*	1*	1*
						Died per 1,000 of the Average Strength.																							
For the Year	2,916	141	48·4	22	7·54	...	...	...	·69	1·37	...	..	...	1·03	69	·34	·34	...	1·37	·34	...	...	...	...	·34	...	·34	·34	·34
						Composition of 100 Deaths.																							
						...	...	...	9·1	18·2	...	...	...	13·6	9·1	4·5	4·5	...	18·2	4·5	...	...	...	...	4·5	...	4·5	4·5	4·5

* Out of hospital.

CAUSES OF ADMISSION.	NUMBER OF ADMISSIONS INTO HOSPITAL IN EACH MONTH. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Intermittent Fever	66	35	65	71	62	54	70	84	95	274	277	230	1,383	474·3	39·09	·14
Remittent Fever	2	5	2	1	6	...	1	2	6	5	3	3	36	12·3	1·02	9·76
Simple Continued Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Other Fevers	...	2	1	...	1	...	...	...	...	...	1	7	12	4·1	·34	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	8	2	5	2	3	1	3	4	1	1	1	1	32†	11·0	·90	9·09
Circulatory Diseases	...	...	2	1	...	...	...	...	...	...	...	...	3	1·0	·08	25·00
Tubercle of the lungs	2	...	1	...	2	1	...	1	1	1	1	...	10‡	3·4	·28	10·00
Pneumonia	1	3	2	1	1	2	2	...	...	...	...	2	14	4·8	·40	5·56
Other Respiratory Diseases	25	28	22	13	18	16	9	13	4	21	14	35	218	74·8	6·16	...
Tonsillitis and Sore throat	1	...	1	1	...	...	2	...	...	1	...	...	6	2·1	·17	...
Dysentery	29	11	15	16	15	16	11	44	24	16	23	43	263	90·2	7·43	1·44
Diarrhœa	10	6	4	5	9	2	6	11	3	4	5	6	71	24·3	2·01	1·32
Hepatic Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Congestion and Inflammation	1	...	...	1	...	1	...	...	...	...	...	...	3	1·0	·08	...
Spleen Diseases	2	2	2	1	4	1	1	2	1	4	6	11	37	12·7	1·05	...
Urinary Diseases	...	...	...	...	...	...	...	...	1	...	...	...	1	·3	·03	...
Scurvy	...	...	...	...	...	1	...	1	3	11	19	1	36	12·3	1·02	2·78
Acute and Chronic Rheumatism	18	15	16	10	6	4	8	12	6	10	3	13	121§	41·5	3·42	
Venereal Diseases	14	7	9	2	10	8	12	8	10	9	2	14	105	36·0	2·97	
Eye Diseases	2	1	6	1	1	4	8	...	2	2	4	1	32	11·0	·90	
Guinea Worm	...	...	1	2	4	3	2	9	6	7	4	...	38	13·0	1·07	
Other Entozoa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Diseases of the Integuments	48	27	27	29	27	43	48	29	28	68	60	59	493	169·1	13·93	
Injuries	30	25	26	12	13	17	24	18	19	19	16	12	231	79·2	6·53	
All other Causes	49	46	56	34	50	14	14	25	22	31	19	33	393	134·8	11·11	
	308	215	263	203	232	188	221	263	232	484	458	471	3,538			·49
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,213·3			

* Excluding deaths out of hospital. † Neuralgia 21=7·2. ‡ Phthisis pulmonalis 10= 3·4. § One Rheumatic fever.

XII.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the GANGETIC PLAIN and CHUTIA NAGPUR group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	6,338	187	29·5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
February	7,581	222	29·3	11	...	...	...	...	...	...	...	...	...	...	...	2	6	...	...	...	...	...	...	...	...	...	1	...	1
March	7,159	196	27·4	3	...	...	...	..	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	...	1
April	6,507	165	25·4	1	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May	6,098	137	22·5	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	1
June	6,335	145	22·9	...	...	...	...	...	...	..	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
July	6,119	158	25·8	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
August	6,241	197	31·6	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	...
September	6,430	176	27·4	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
October	7,575	202	26·7	4	...	...	...	...	...	1	...	...	...	...	...	...	...	...	2	...	...	...	1	...	...	...	...	...	...
November	8,455	260	30·8	5	...	...	...	...	...	...	...	...	...	...	...	2	1	...	..	...	...	...	...	...	...	...	2	...	...
December	7,841	270	34·4	2	...	...	...	...	...	...	...	...	...	...	..	2	...	...	...	...	...	...	...	...	...	...	...	...	...
						...	...	...	1	3	...	...		...	1*	6	8	...	1	3	...	...	1	...	...	2	4†	...	3
						Died per 1,000 of the Average Strength.																							
For the Year	6,890	193	28·0	33	4·79	...	...	...	·15	·44	...	...	...	...	·15	·87	1·16	...	·15	·44	...	...	·15	...	...	·29	·58	...	·44
						Composition of 100 Deaths.																							
						...	...	...	3·0	9·1	...	...	...	...	3·0	18·2	24·2	...	3·0	9·1	...	...	3·0	...	...	6·1	12·1	...	9·1

* Out of hospital. † Two out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	9	...	...	...	...	...	...	...	...	...	9	1·3	·20	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	1	...	...	...	...	...	...	...	...	1	·1	·02	...
Enteric Fever	...	...	...	...	...	...	...	...	...	1	...	...	1	·1	·02	...
Intermittent Fever	58	74	72	64	73	68	105	155	110	156	134	67	1,136	164·9	25·45	·09
Remittent Fever	4	5	6	6	4	...	...	7	9	5	5	8	59	8·6	1·32	5·00
Simple Continued Fever	...	...	...	...	...	...	...	1	...	1	3	...	5	·7	·11	...
Other Fevers	4	3	10	33	6	2	2	...	...	...	...	...	60	8·7	1·34	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	2	3	2	5	1	3	2	2	2	11	6	4	43†	6·2	·96	...
Circulatory Diseases	3	2	...	...	...	...	...	...	...	...	2	..	7	1·0	·16	...
Tubercle of the lungs	1	2	...	1	...	1	1	4	...	7	...	2	19‡	2·8	·43	30·00
Pneumonia	3	12	4	1	3	...	1	1	...	4	4	1	34	4·9	·76	21·05
Other Respiratory Diseases	27	36	13	19	7	10	15	14	20	31	34	42	208	38·9	6·00	...
Tonsillitis and Sore throat	1	1	...	1	1	3	3	2	1	2	1	1	17	2·5	·38	...
Dysentery	32	17	8	22	24	15	5	16	13	17	26	29	224	32·5	5·02	·44
Diarrhœa	6	12	4	7	5	...	3	6	4	5	5	1	58	8·4	1·30	5·08
Hepatic { Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic { Congestion and Inflammation.	...	...	...	1	...	1	...	...	1	2	1	1	7	1·0	·16	...
Spleen Diseases	1	4	1	5	1	2	...	3	2	10	12	1	42	6·1	·94	2·08
Urinary Diseases	...	2	...	...	...	...	1	...	...	1	...	1	5	·7	·11	...
Scurvy	2	1	1	1	...	1	...	...	1	...	...	...	7	1·0	·16	...
Acute and Chronic Rheumatism	36	19	14	7	16	14	8	24	12	18	36	25	229§	33·2	5·13	
Venereal Diseases	19	15	16	21	16	14	13	24	9	17	17	17	198	28·7	4·44	
Eye Diseases	5	7	4	2	17	12	6	10	7	21	8	6	105	15·2	2·35	
Guinea Worm	1	...	...	1	...	...	...	8	8	5	...	...	23	3·3	·52	
Other Entozoa	...	...	...	...	...	...	...	...	...	1	...	...	1	·1	·02	
Diseases of the Integuments	68	75	55	41	51	51	55	85	55	80	65	105	786	114·1	17·61	
Injuries	57	65	50	48	57	45	30	72	32	46	63	58	623	90·4	13·96	
All other Causes	24	31	21	27	36	50	66	48	52	57	46	39	497	72·1	11·13	
	354	386	290	314	318	292	316	482	338	498	468	408	4,464			·65
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	..	...	...	...	...	...	647·9			

* Excluding deaths out of hospital. † Neuralgia 27=3·9. ‡ Phthisis pulmonalis 28=4·1. § Two Rheumatic fever.

XIII.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the UPPER SUB-HIMALAYAN group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	16,097	567	35·2	35	...	...	...	...	2	2	...	...	...	1	...	1	23	6	...	...	...	...	...	...	...	...	...	...	...
February	19,651	544	27·7	18	...	...	...	...	...	2	...	...	...	...	...	...	13	2	...	1	...	...	...	...	...	...	...	...	...
March	18,300	443	24·2	13	...	...	...	...	1	1	...	...	...	...	...	4	3	1	...	...	...	...	...	...	...	1	...	...	2
April	16,224	352	21·7	9	...	2	...	...	...	...	...	...	...	1	...	...	1	1	...	...	...	1	...	1	...	...	1	...	1
May	15,376	354	23·0	14	...	...	...	...	...	4	...	...	...	...	...	2	...	1	...	3	...	...	1	...	...	...	1	1	1
June	15,148	330	21·8	10	...	...	...	...	...	1	...	...	...	...	...	1	1	2	...	...	...	...	1	...	...	...	1	2	1
July	14,680	355	24·2	6	...	...	...	...	...	1	...	...	1	...	...	1	...	1	1	...	...	...	...	...	...	...	1	...	...
August	14,798	442	29·9	11	...	...	...	...	1	4	...	...	...	...	...	...	1	1	2	1	...	...	...	1	...	...	...	...	...
September	15,048	501	33·3	11	...	...	...	...	1	3	...	...	...	1	...	1	1	...	1	...	...	...	1	...	...	...	1	...	1
October	17,473	588	33·7	17	...	...	...	...	...	1	...	...	...	...	...	3	5	...	2	...	...	1	1	...	...	1	2	...	1
November	16,547	678	41·0	13	...	...	...	...	...	...	...	...	...	...	...	...	4	4	1	...	...	1	...	...	...	1	...	1	1
December	16,696	710	42·5	40	...	...	...	...	...	5	...	...	...	1	...	...	20	10	1	...	...	...	...	...	...	...	1	...	2
						2	...	...	5	24	...	...	1	4	...	13	72	29	8	5	...	3	4	2	...	3	8*	4†	10
						Died per 1,000 of the Average Strength.																							
For the Year	16,337	489	29·9	197	12·06	·12	...	...	·31	1·47	...	...	·06	·24	...	·80	4·41	1·78	·49	·31	...	·18	·24	·12	...	·18	·49	·24	·61
						Composition of 100 Deaths.																							
						1·0	...	...	2·5	12·2	...	...	·5	2·0	...	6·6	36·5	14·8	4·2	2·5	...	1·5	2·0	1·0	...	1·5	4·2	2·0	5·1

* Five out of hospital. † Out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	4	...	...	...	...	1	...	...	5	·3	·04	...
Cholera	...	...	...	4	...	...	...	...	...	...	...	...	4	·2	·04	50·00
Small-pox	2	...	...	...	...	1	...	...	...	...	1	...	4	·2	·04	...
Enteric Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Intermittent Fever	185	141	93	121	205	170	197	486	412	656	348	283	3,297	201·8	29·49	·15
Remittent Fever	7	9	4	8	23	21	14	39	23	30	10	12	200	12·2	1·79	11·65
Simple Continued Fever	1	...	...	...	6	7	1	...	1	1	1	...	18	1·1	·16	...
Other Fevers	...	...	...	2	...	1	1	...	...	1	1	1	7	·4	·06	...
Heat-stroke	...	...	...	...	...	...	1	...	...	...	...	...	1	·1	·01	100·00
Nervous Diseases	9	15	6	5	6	3	2	8	3	10	15	7	89†	5·4	·80	4·21
Circulatory Diseases	...	1	...	...	...	...	1	...	2	5	3	1	13	·8	·12	...
Tubercle of the lungs	3	4	7	4	4	3	5	4	4	3	1	9	51‡	3·1	·46	25·00
Pneumonia	59	34	14	13	5	3	8	8	2	24	26	49	245	15·0	2·19	25·71
Other Respiratory Diseases	104	65	47	35	41	20	26	45	59	115	120	172	849	52·0	7·59	3·21
Tonsillitis and Sore throat	4	3	4	5	2	2	5	5	...	2	8	8	48	2·9	·43	...
Dysentery	30	14	15	26	65	28	21	37	49	67	70	38	460	28·2	4·11	1·67
Diarrhœa	1	7	...	7	15	7	6	9	3	7	9	8	79	4·8	·71	6·10
Hepatic { Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic { Congestion and Inflammation	3	1	4	3	1	..	1	...	3	2	1	5	24	1·5	·21	12·50
Spleen Diseases	27	40	13	12	15	17	11	13	13	33	29	10	233	14·3	2·08	1·59
Urinary Diseases	5	1	1	3	1	2	1	1	...	2	...	...	17	1·0	·15	11·76
Scurvy	3	1	2	...	2	2	2	1	1	2	...	2	18	1·1	·16	...
Acute and Chronic Rheumatism	45	36	30	16	16	9	7	15	19	42	25	20	280§	17·1	2·50	
Venereal Diseases	82	44	38	34	51	44	42	35	30	61	55	37	553	33·8	4·95	
Eye Diseases	24	16	24	23	51	50	48	58	35	60	19	13	421	25·8	3·77	
Guinea Worm	...	...	...	...	1	2	1	9	6	3	1	...	23	1·4	·21	
Other Entozoa	...	...	1	...	...	1	...	1	...	...	...	...	3	·2	·03	
Diseases of the Integuments	163	131	82	101	149	127	218	321	245	331	247	195	2,310	141·4	20·66	
Injuries	140	103	84	83	153	81	67	101	89	129	96	121	1,247	76·3	11·15	
All other Causes	63	69	47	33	59	32	44	59	71	81	72	52	682	41·7	6·10	
	960	735	516	538	875	633	730	1,255	1,070	1,668	1,158	1,043	11,181			1·61
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	684·4			

* Excluding deaths out of hospital. † Neuralgia 59=3·6. ‡ Phthisis pulmonalis 69=4·2. § Eleven Rheumatic fever.

XIV.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the INDUS VALLEY and NORTH WESTERN RAJPUTANA group of stations during the Year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	15,296	670	43·8	42	...	...	...	...	2	5	...	...	...	1	...	1	24	5	...	1	...	...	1	...	...	1	...	...	1
February	16,008	565	35·3	24	...	...	...	...	...	2	...	...	...	...	...	1	15	1	1	...	...	...	...	...	...	...	...	1	3
March	15,164	488	32·2	21	...	...	...	...	1	3	...	...	...	1	2	...	7	4	1	...	...	...	...	...	...	...	1	...	1
April	14,028	420	29·9	16	...	...	...	...	1	2	...	...	...	...	...	...	5	2	...	1	...	...	1	...	...	...	...	...	4
May	14,214	432	30·4	10	...	...	...	...	...	2	...	...	...	...	...	1	2	1	...	..	...	...	...	...	...	...	...	...	4
June	14,140	373	26·4	12	...	...	...	...	...	4	...	...	...	1	...	...	3	...	...	...	...	...	...	...	...	...	3	1	...
July	14,173	408	28·8	7	...	...	...	...	...	1	...	...	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	1	2
August	14,049	509	36·2	10	...	...	...	...	...	3	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	3	...	2
September	13,912	533	38·3	7	...	...	...	...	...	2	...	...	...	...	...	...	1	1	...	...	...	...	1	...	...	...	1	...	2
October	15,933	796	50·0	22	...	...	...	1	2	3	...	...	...	1	1	...	8	3	...	...	...	...	...	...	...	...	1	...	2
November	16,600	874	52·7	13	...	...	...	...	...	2	...	...	...	...	1	...	6	2	...	...	...	...	...	...	...	...	...	...	2
December	15,243	816	53·5	69	...	...	1	...	...	6	...	...	...	...	...	1	42	12	1	...	...	...	...	...	...	...	1	...	5
						...	1	1	6	35	...	...	1	6	4*	4	112†	31	5	2	...	...	2	2	...	1	10‡	3*	27§
						Died per 1,000 of the Average Strength.																							
For the Year	14,897	574	38·5	253	16·98	...	·07	·07	·40	2·35	...	...	·07	·40	·27	·27	7·52	2·08	·34	·13	...	...	·13	·13	...	·07	·67	·20	1·81
						Composition of 100 Deaths.																							
						...	·4	·4	2·4	13·8	...	...	·4	2·4	1·6	1·6	44·3	12·3	2·0	·8	...	...	·8	·8	...	·4	4·0	1·2	10·7

* Two out of hospital. † One out of hospital. ‡ Four out of hospital. § Including eight from influenza.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	33	28	52	10	9	5	...	...	...	35	172	11·5	1·03	4·65
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	2	...	...	...	...	...	...	...	...	...	1	3	·2	·02	33·33
Enteric Fever	...	...	...	...	...	...	...	...	...	2	...	...	2	·1	·01	50·00
Intermittent Fever	528	295	206	230	437	258	269	635	698	1,893	1,022	554	7,025	471·6	42·15	·08
Remittent Fever	18	7	18	17	29	23	18	36	26	37	22	29	280	18·8	1·68	11·51
Simple Continued Fever	...	2	5	5	16	16	13	37	42	65	24	26	251	16·8	1·51	...
Other Fevers	...	1	1	2	5	...	...	...	...	...	...	...	9	·6	·05	...
Heat-stroke	...	...	...	...	...	2	...	1	...	...	...	...	3	·2	·02	33·33
Nervous Diseases	15	12	5	4	6	10	13	5	10	22	10	15	127†	8·5	·76	4·41
Circulatory Diseases	4	2	2	...	1	1	...	2	...	5	2	3	22	1·5	·13	8·70
Tubercle of the lungs	6	2	2	4	3	...	4	2	...	5	...	3	31‡	2·1	·19	12·90
Pneumonia	84	45	31	7	10	9	3	6	2	30	68	127	422	28·3	2·53	22·93
Other Respiratory Diseases	159	129	91	48	35	24	22	33	43	108	148	265	1,105	74·2	6·63	2·65
Tonsillitis and Sore throat	7	5	3	3	5	3	4	...	4	5	6	11	56	3·8	·34	...
Dysentery	62	26	22	35	81	48	31	76	44	76	76	53	630	42·3	3·78	·75
Diarrhœa	18	6	6	11	24	10	9	11	8	14	13	11	141	9·5	·85	1·30
Hepatic Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Congestion and Inflammation	4	...	2	2	1	...	2	3	1	...	1	1	17	1·1	·10	...
Spleen Diseases	31	25	30	25	25	14	23	22	20	64	70	31	380	25·5	2·28	·49
Urinary Diseases	...	2	1	1	2	1	2	2	1	1	3	3	19	1·3	·11	10·00
Scurvy	7	2	3	3	9	6	4	8	5	3	3	3	56	3·8	·34	...
Acute and Chronic Rheumatism	47	34	33	24	25	21	23	32	38	49	34	27	387§	26·0	2·32	
Venereal Diseases	45	37	23	33	38	30	33	25	37	51	31	29	412	27·7	2·47	
Eye Diseases	13	14	13	16	20	34	28	37	31	37	17	14	274	18·4	1·64	
Guinea Worm	...	...	...	1	4	14	17	29	14	5	2	1	87	5·8	·52	
Other Entozoa	...	...	...	...	...	...	...	...	1	...	...	...	1	·1	·01	
Diseases of the Integuments	165	148	114	121	178	156	313	390	261	354	234	209	2,643	177·4	15·86	
Injuries	99	70	57	79	166	80	110	112	96	130	115	105	1,219	81·8	7·31	
All other Causes	80	62	66	55	80	51	70	71	62	97	113	86	893	59·9	5·36	
	1,392	928	767	754	1,252	821	1,020	1,580	1,444	3,053	2,014	1,642	16,667			1·41
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	..	...	1,118·8			

* Excluding deaths out of hospital. † Neuralgia 72 = 4·8. ‡ Phthisis pulmonalis 45 = 3·0. § Seven Rheumatic fever.

XV.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the S. E. RAJPUTANA, CENTRAL INDIA and GUJARAT group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	13,233	352	26·6	9	...	...	...	..	1	2	...	...	...	...	...	...	3	...	...	...	1	...	...	...	...	...	...	...	2
February	13,778	321	23·3	4	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	1	...	...	...	1
March	13,930	284	20·4	3	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	...	1	...	...	...
April	12,421	269	21·7	12	...	...	...	...	1	2	...	...	...	...	...	...	2	...	1	...	1	...	...	...	...	1	1	1	2
May	12,080	266	22·0	8	...	...	...	...	...	2	...	...	...	...	...	...	2	1	...	...	...	...	...	...	...	...	2	1	...
June	12,384	275	22·2	2	...	...	...	...	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
July	12,372	299	24·2	3	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	1	...	...	...
August	12,535	371	29·6	5	...	...	...	...	...	...	...	...	...	1	1	...	...	...	1	...	...	...	...	...	...	...	1	...	1
September	12,910	433	33·5	5	...	...	1	...	...	...	...	...	...	1	...	...	...	1	1	...	1	...	...	...	...	...	...	...	...
October	13,989	502	35·9	11	...	...	...	1	4	...	...	...	...	...	...	1	1	...	...	...	...	1	...	...	...	1	1	1	1
November	14,651	457	31·2	6	...	...	...	...	...	...	...	...	...	...	1	...	3	...	...	...	...	...	...	1	...	...	...	1	...
December	14,037	381	27·1	5	...	..	...	1	...	...	...	...	...	...	2	...	2	...	...	...	...	...	...	...	...	...	...	...	...
						...	...	1	4*	11*	...	...	...	4*	6†	2	13	2	3	...	3	2	1	1	1	2	6‡	4‡	7
						Died per 1,000 of the Average Strength.																							
For the Year	13,193	351	26·6	73	5·53	...	...	·08	·30	·83	...	...	...	·30	·45	·15	·99	·15	·23	...	·23	·15	·08	·08	·08	·15	·45	·30	·53
						Composition of 100 Deaths.																							
						...	...	1·4	5·5	15·1	...	...	...	5·5	8·2	2·7	17·8	2·7	4·1	...	4·1	2·7	1·4	1·4	1·4	2·7	8·2	5·5	9·6

* One out of hospital. † Three out of hospital. ‡ Four out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	1	...	...	...	...	...	...	...	...	1	·1	·01	...
Small-pox	...	...	...	1	1	...	...	...	...	1	...	...	3	·2	·03	...
Enteric Fever	...	...	...	...	...	...	...	...	1	...	...	...	1	·1	·01	100·00
Intermittent Fever	283	165	151	165	269	215	269	642	839	1,035	592	372	4,997	378·8	44·30	·06
Remittent Fever	6	5	1	4	7	6	3	9	12	15	8	4	80	6·1	·71	11·63
Simple Continued Fever	4	3	4	13	12	13	6	12	3	17	6	7	100	7·6	·89	...
Other Fevers	4	2	2	3	8	1	...	...	...	1	...	...	21	1·6	·19	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	10	2	10	7	4	7	6	5	3	13	10	5	82†	6·2	·73	3·49
Circulatory Diseases	1	3	2	...	...	1	...	...	1	3	2	...	13	1·0	·12	21·43
Tubercle of the lungs	2	...	1	1	...	1	...	2	...	1	1	...	9‡	·7	·08	20·00
Pneumonia	15	22	6	11	7	2	2	7	7	11	16	14	120	9·1	1·06	9·92
Other Respiratory Diseases	69	48	39	19	14	13	22	27	36	64	65	89	505	38·3	4·48	·38
Tonsillitis and Sore throat	5	3	3	...	2	1	4	2	3	4	4	8	39	3·0	·35	...
Dysentery	24	10	16	9	31	12	18	51	29	29	21	16	266	20·2	2·36	1·09
Diarrhœa	12	12	9	11	17	11	9	15	16	11	8	3	134	10·2	1·19	...
Hepatic {Abscess	1	...	...	1	...	...	...	...	1	1	...	...	4	·3	·04	75·00
Hepatic {Congestion and Inflammation	1	3	2	2	4	3	4	2	3	2	...	...	26	2·0	·23	7·69
Spleen Diseases	7	3	3	...	3	2	6	5	7	5	10	15	66	5·0	·59	1·49
Urinary Diseases	...	...	1	...	1	...	1	1	...	...	...	1	5	·4	·04	20·00
Scurvy	3	...	1	2	2	3	2	3	3	5	1	1	26	2·0	·23	3·45
Acute and Chronic Rheumatism	44	22	27	11	21	19	37	43	21	41	31	23	340§	25·8	3·01	
Venereal Diseases	39	26	42	40	44	33	22	37	30	37	32	34	416	31·5	3·69	
Eye Diseases	42	32	36	44	43	31	40	85	54	81	28	11	527	39·9	4·67	
Guinea Worm	3	3	9	16	16	16	29	21	12	9	4	1	139	10·5	1·23	
Other Entozoa	...	...	1	...	1	...	...	...	...	...	...	...	2	·2	·02	
Diseases of the Integuments	172	148	129	95	128	99	142	184	166	210	127	132	1,732	131·3	15·36	
Injuries	128	98	62	70	113	71	83	95	76	117	82	82	1,077	81·6	9·55	
All other Causes	48	47	47	36	51	39	44	40	46	73	42	35	548	41·5	4·86	
	923	657	604	562	799	599	749	1,288	1,369	1,786	1,090	853	11,279			·51
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	854·9			

* Excluding deaths out of hospital. † Neuralgia 49 = 3·7. ‡ Phthisis pulmonalis 20 = 1·5. § Eleven Rheumatic fever.

XVI.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the DECCAN group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	18,012	590	32·8	6	...	...	...	...	1	...	...	...	...	1	1	...	1	1	1	...	...	...	...	...	...	...	...	...	...
February	19,715	602	30·5	7	...	...	...	...	...	1	...	...	...	...	1	...	1	1	1	1	...	...	...	...	...	...	...	...	1
March	19,492	528	27·1	6	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	2	1	...	1
April	17,724	457	25·8	3	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	2
May	18,354	452	24·6	7	...	...	...	...	...	...	...	...	...	...	1	...	3	1	...	1	...	...	...	...	...	...	1	...	...
June	18,920	450	23·8	13	...	...	...	2	...	...	...	...	...	...	3	1	...	2	1	...	...	...	...	...	...	2	1	...	1
July	19,216	442	23·0	6	...	...	...	2	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	1	...	...	1
August	19,083	498	26·1	9	...	1	...	1	1	...	...	...	...	...	1	...	...	...	2	...	...	...	...	...	...	...	1	...	2
September	19,933	562	28·2	7	...	...	...	...	1	...	...	...	...	1	1	1	...	1	...	...	1	1	...	...	...	...	...	...	...
October	21,334	631	29·6	6	...	1	...	...	1	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	1	...	1
November	22,225	642	28·9	12	..	1	...	2	...	...	...	...	...	...	1	...	3	1	1	...	1	...	...	...	...	1	1	...	...
December	22,285	608	27·3	11	...	2	...	...	...	...	...	1	...	...	...	...	3	2	...	..	...	...	...	...	...	...	2	...	1
						5	..	...	8	4	...	1	...	3	9*	3	15	10	7	2	2	1	...	...	...	6	8†	...	9
						Died per 1,000 of the Average Strength.																							
For the Year	19,691	539	27·4	93	4·72	·25	...	...	·41	·20	...	·05	..	·15	·46	·15	·76	·51	·36	·10	·10	·05	...	...	...	·30	·41	...	·46
						Composition of 100 Deaths.																							
						5·4	...	...	8·6	4·3	...	1·1	...	3·2	9·7	3·2	16·1	10·8	7·5	2·2	2·2	1·1	...	...	...	6·5	8·6	...	9·7

* Two out of hospital. † Three out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	1	...	...	...	...	...	...	...	1	·1	·01	...
Cholera	...	...	...	...	...	...	...	2	...	2	1	2	7	·4	·05	71·43
Small-pox	27	27	17	5	3	1	1	1	...	...	...	...	82	4·2	·58	...
Enteric Fever	1	...	...	...	1	...	...	...	...	...	...	...	2	·1	·01	...
Intermittent Fever	354	251	233	237	411	350	377	505	572	941	596	626	5,453	276·9	38·68	·14
Remittent Fever	7	12	15	3	10	9	19	18	13	19	19	6	150	7·6	1·06	2·53
Simple Continued Fever	14	7	9	13	15	40	44	62	44	82	20	12	362	18·4	2·57	...
Other Fevers	2	3	12	12	6	5	...	...	...	4	1	2	47	2·4	·33	2·08
Heat-stroke	...	...	...	...	...	...	...	1	...	...	...	...	1	·1	·01	...
Nervous Diseases	8	10	5	10	15	8	8	13	17	12	8	12	126†	6·4	·89	2·29
Circulatory Diseases	1	1	...	1	7	2	...	2	2	2	...	1	19	1·0	·13	33·33
Tubercle of the lungs	1	1	...	2	1	...	2	1	1	1	1	2	13‡	·7	·09	21·43
Pneumonia	9	12	9	5	17	7	5	3	5	12	13	9	106	5·4	·75	12·82
Other Respiratory Diseases	55	41	30	27	33	21	20	33	29	86	64	57	496	25·2	3·52	1·89
Tonsillitis and Sore throat	5	7	6	5	1	5	2	3	1	5	3	11	54	2·7	·38	...
Dysentery	56	49	40	48	46	33	57	83	45	36	18	26	537	27·3	3·81	1·26
Diarrhœa	13	11	8	10	9	6	17	24	7	13	3	6	127	6·5	·90	1·54
Hepatic { Abscess	...	...	...	...	...	...	...	1	...	...	1	...	2	·1	·01	100·00
Hepatic { Congestion and Inflammation	3	5	5	...	5	1	1	2	2	5	3	2	34	1·7	·24	2·86
Spleen Diseases	10	3	3	6	1	1	2	2	8	2	6	5	49	2·5	·35	...
Urinary Diseases	2	1	...	2	1	1	2	...	...	2	1	2	13	·7	·09	...
Scurvy	3	1	...	...	1	...	...	1	1	...	2	1	10	·5	·07	...
Acute and Chronic Rheumatism	43	32	23	27	43	38	32	60	36	37	36	35	442§	22·4	3·14	
Venereal Diseases	89	53	60	51	84	52	55	54	41	68	39	45	691	35·1	4·90	
Eye Diseases	36	27	37	27	31	31	39	61	64	49	40	32	474	24·1	3·36	
Guinea Worm	1	4	6	20	16	5	7	10	5	5	2	1	82	4·2	·58	
Other Entozoa	2	...	1	1	1	...	2	1	1	1	...	2	12	·6	·09	
Diseases of the Integuments	182	164	139	92	120	126	161	200	176	262	214	229	2,065	104·9	14·65	
Injuries	152	120	120	113	131	109	110	141	120	179	148	160	1,603	81·4	11·37	
All other Causes	49	65	75	83	101	62	70	119	95	119	113	85	1,036	52·6	7·35	
	1,125	907	853	800	1,110	913	1,033	1,403	1,285	1,944	1,352	1,371	14,096			·61
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	715·9			

* Excluding deaths out of hospital. † Neuralgia 53=2·7. ‡ Phthisis pulmonalis 25=1·3. § Four Rheumatic fever.

XVII.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the WESTERN COAST group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	3,431	88	25·6	2	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...
February	3,358	69	20·5	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...
March	3,029	49	16·2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
April	2,729	52	19·1	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	1	...
May	2,674	58	21·7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
June	2,666	57	21·4	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1
July	2,539	58	22·8	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
August	3,136	74	23·6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
September	3,178	87	27·4	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
October	3,230	94	29·1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
November	3,022	76	25·1	4	...	...	...	...	1	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	1
December	2,996	87	29·0	1	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
						...	...	1	1	...	...	...	...	1	...	...	2	2	...	...	1	...	...	2	...	...	...	1	3
Died per 1,000 of the Average Strength.																													
For the Year	2,999	71	23·7	14	4·67	...	...	·33	·33	...	...	...	...	·33	...	...	·67	·67	...	...	·33	...	...	·67	...	...	...	·33	1·00
Composition of 100 Deaths.																													
						...	...	7·1	7·1	...	...	...	...	7·1	...	...	14·3	14·3	...	...	7·1	...	...	14·3	...	...	...	7·1	21·4

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.
Influenza	...	...	...	1	...	...	...	...	...	...	...	1	2	·7	·09	...
Cholera	...	...	...	...	1	...	...	...	...	...	...	...	1	·3	·05	...
Small-pox	...	...	...	...	...	...	...	...	...	...	1	...	1	·3	·05	...
Enteric Fever	...	...	...	...	...	...	...	...	...	...	1	...	1	·3	·05	100·00
Intermittent Fever	37	29	16	25	72	57	39	84	102	105	34	38	638	212·7	29·74	·15
Remittent Fever	1	4	1	...	...	1	...	2	1	1	1	...	12	4·0	·56	...
Simple Continued Fever	8	2	3	25	23	10	4	6	7	3	4	3	98	32·7	4·57	...
Other Fevers	...	...	1	2	...	...	...	...	...	...	...	1	4	1·3	·19	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	4	3	...	2	3	4	2	2	1	4	3	1	29*	9·7	1·35	3·33
Circulatory Diseases	...	...	...	...	...	...	...	...	1	...	...	1	2	·7	·09	...
Tubercle of the lungs	...	...	...	...	...	...	...	...	...	1	...	...	1†	·3	·05	...
Pneumonia	...	...	2	...	...	...	...	1	...	2	3	...	8	2·7	·37	18·18
Other Respiratory Diseases	13	18	15	6	7	5	5	3	7	11	2	11	103	34·3	4·80	1·89
Tonsillitis and Sore throat	1	1	...	...	...	...	...	...	3	2	2	1	10	3·3	·47	...
Dysentery	10	2	6	9	11	8	10	26	16	7	15	16	136	45·3	6·34	...
Diarrhœa	2	1	...	2	2	1	2	13	4	4	1	4	36	12·0	1·68	...
Hepatic Abscess	...	...	...	...	...	1	...	...	...	...	...	...	1	·3	·05	10·00
Hepatic Congestion and Inflammation	1	...	...	...	...	...	...	1	3	...	...	...	5	1·7	·23	...
Spleen Diseases	1	...	...	...	...	...	1	1	4	4	2	1	14	4·7	·65	...
Urinary Diseases	...	1	1	...	...	...	...	...	...	...	...	...	2	·7	·09	50·00
Scurvy	1	...	1	1	...	...	1	1	1	1	1	...	8	2·7	·37	...
Acute and Chronic Rheumatism	7	8	6	3	4	5	2	8	7	12	4	8	74‡	24·7	3·45	
Venereal Diseases	11	13	10	10	11	9	4	13	7	11	10	16	125	41·7	5·83	
Eye Diseases	5	3	1	8	10	8	5	3	6	5	3	8	65	21·7	3·03	
Guinea Worm	...	1	1	3	7	...	...	...	...	...	...	...	12	4·0	·56	
Other Entozoa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Diseases of the Integuments	51	23	30	22	30	27	27	44	38	40	30	38	400	133·4	18·65	
Injuries	17	14	17	11	12	10	7	20	12	12	14	14	160	53·4	7·46	
All other Causes	25	14	6	5	14	12	21	29	15	25	18	13	197	65·7	9·18	
	195	137	117	135	207	158	130	257	235	250	149	175	2,145			·63
Admitted per 1,000 per annum.																
	...	...	...	...	...	...	...	...	...	...	...	...	715·2			

* Neuralgia 10=3·3. † Phthisis pulmonalis 1=·3 ‡ Seven Rheumatic fever.

XVIII.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the SOUTHERN INDIA group of stations during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	8,389	234	27·9	9	...	...	...	...	3	...	...	...	...	...	1	...	1	1	1	...	...	1	..	...	...	...	...	...	1
February	8,936	247	27·6	5	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	2	...	...	2
March	8,869	224	25·3	9	...	...	...	...	1	...	...	...	...	1	2	...	1	...	1	...	...	...	..	1	...	1	1	...	...
April	8,525	222	26·0	4	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	..	...	...	...	...	...	2
May	8,244	225	27·3	6	...	...	...	...	...	...	1	...	...	1	1	...	1	...	...	...	...	...	..	...	...	1	...	...	1
June	8,348	220	26·4	2	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	..	...	...	...	...	1	1
July	8,490	226	26·6	3	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	..	...	...	...	...	...	1
August	8,775	242	27·6	6	...	...	...	...	...	1	...	...	...	...	1	...	1	1	1	...	...	...	..	...	...	1	...	...	...
September	9,146	228	24·9	8	...	...	...	...	...	...	...	...	...	...	3	...	2	1	...	...	...	...	..	1	...	...	...	...	1
October	8,855	208	23·5	4	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	1	...	..	...	...	1	...	...	...
November	8,705	232	26·7	6	...	2	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	..	...	...	1	...	...	2
December	9,324	244	26·2	8	...	1	...	...	1	...	...	...	...	...	1	...	4	...	...	...	...	...	..	...	...	1	...	...	...
						3	...	...	4	3	1	..	...	3	11*	...	13	4	3	...	1	1	...	2	...	8	1†	1	11
						Died per 1,000 of the Average Strength.																							
For the Year	8,717	229	26·3	70	8·03	·34	...	...	·46	·34	·11	...	...	·34	1·26	...	1·49	·46	·34	...	·11	·11	...	·23	...	·92	·11	·11	1·26
						Composition of 100 Deaths.																							
						4·3	...	...	5·7	4·3	1·4	...	...	4·3	15·7	...	18·6	5·7	4·3	...	1·4	1·4	...	2·9	...	11·4	1·4	1·4	15·7

* Four out of hospital. † Out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	1	3	2	6	·7	·15	50·00
Small-pox	...	...	1	...	...	...	1	...	...	...	1	...	3	·3	·07	...
Enteric Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Intermittent Fever	52	71	60	38	72	41	42	60	44	78	79	106	743	85·2	18·06	·52
Remittent Fever	2	6	...	...	2	...	2	5	...	...	...	...	17	2·0	·41	16·67
Simple Continued Fever	10	14	12	50	38	15	8	11	6	14	7	21	206	23·6	5·01	·48
Other Fevers	2	13	9	15	14	2	1	2	2	8	3	4	75	8·6	1·82	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	5	2	4	4	4	1	3	8	5	4	2	4	46†	5·3	1·12	6·12
Circulatory Diseases	1	3	3	...	1	1	2	3	3	1	2	1	21	2·4	·51	33·33
Tubercle of the lungs	...	...	...	1	...	...	...	1	...	1	...	...	3‡	·3	·07	...
Pneumonia	3	7	3	12	5	...	..	7	4	2	4	10	57	6·5	1·39	22·41
Other Respiratory Diseases	26	15	13	9	17	8	10	18	10	15	14	11	166	19·0	4·04	2·31
Tonsillitis and Sore throat	2	1	...	...	2	1	2	1	...	1	...	1	11	1·3	·27	...
Dysentery	14	8	9	5	8	16	14	16	12	13	10	12	137	15·7	3·33	2·17
Diarrhœa	5	2	...	1	1	3	3	2	2	...	4	2	25	2·9	·61	...
Hepatic Abscess	...	...	...	...	...	...	...	...	...	1	...	...	1	·1	·02	100·00
Hepatic Congestion and Inflammation	2	3	3	...	...	3	1	2	1	...	1	...	16	1·8	·39	5·88
Spleen Diseases	1	2	4	15	9	3	2	2	3	3	...	...	44	5·0	1·07	...
Urinary Diseases	3	1	1	...	...	...	...	2	1	..	...	1	9	1·0	·22	22·22
Scurvy	...	...	...	...	...	...	...	...	...	...	...	1	1	·1	·02	...
Acute and Chronic Rheumatism	21	15	13	13	15	16	14	12	15	15	12	13	174§	20·0	4·23	
Venereal Diseases	26	32	25	15	42	37	31	34	29	23	21	23	338	38·8	8·22	
Eye Diseases	17	9	16	4	11	15	40	59	31	16	19	17	254	29·1	6·18	
Guinea Worm	...	...	1	2	1	4	2	...	...	1	...	...	11	1·3	·27	
Other Entozoa	...	...	...	...	...	2	...	...	...	1	1	...	4	·5	·10	
Diseases of the Integuments	77	69	51	45	62	40	64	76	54	65	61	66	730	83·7	17·75	
Injuries	57	39	41	33	53	45	34	45	39	45	40	34	505	57·9	12·28	
All other Causes	45	33	21	33	39	45	33	47	42	71	48	53	510	58·5	12·40	
	371	345	290	295	396	298	309	413	303	379	332	382	4,113			1·51
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	471·8			

* Excluding deaths out of hospital. † Neuralgia 3=·3. ‡ Phthisis pulmonalis 12=1·4. § One Rheumatic fever.

XIX.

TABLE showing the SICKNESS and MORTALITY among the NATIVE TROOPS serving in the HILL STATIONS of INDIA during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.
January	16,152	527	32·6	30	...	...	...	...	6	1	...	...	...	...	...	1	12	4	...	...	...	...	...	...	...	2	...	4
February	16,352	489	29·9	24	...	...	...	...	2	2	...	...	...	...	...	2	8	2	1	...	...	1	...	...	...	3	...	1
March	16,307	458	28·1	19	...	...	...	...	5	...	...	...	...	...	...	4	4	1	1	...	...	...	1	...	...	1	...	2
April	16,284	471	28·9	16	...	...	...	...	...	2	...	...	...	1	...	3	3	2	...	1	...	1	...	...	...	...	...	3
May	15,413	472	30·6	10	...	...	...	...	1	3	...	...	...	...	...	3	...	...	...	1	...	...	...	...	...	1	1	...
June	15,884	507	31·9	7	...	...	...	...	...	3	...	...	...	...	...	...	1	2	...	...	...	...	...	...	...	...	...	1
July	15,892	535	33·7	12	...	...	...	...	2	3	...	...	...	1	...	1	...	1	...	...	...	...	1	...	...	...	...	2
August	15,566	759	48·8	13	...	...	...	...	...	6	...	...	1	...	1	...	1	...	...	1	...	...	1	...	...	...	...	2
September	15,473	783	50·6	13	...	...	...	...	1	5	...	...	...	...	...	2	...	1	2	...	...	...	...	...	...	...	...	2
October	14,789	689	46·6	15	...	...	...	...	...	1	...	...	...	...	...	1	6	1	1	...	...	1	...	...	1	1	...	1
November	14,817	676	45·6	22	...	...	...	...	1	3	...	...	...	...	2	1	5	7	...	...	...	...	...	...	...	...	1	2
December	15,522	759	48·9	42	...	...	...	...	2	1	...	...	...	...	...	2	15	4	1	1	...	...	...	...	...	2	1	13
						...	...	...	20	30	...	...	1	2	3*	20	55*	25	6	3	1	3	2	1	1	7	8†	2‡	33§
						Died per 1,000 of the Average Strength.																							
For the Year	15,704	594	37·8	223	14·20	...	...	...	1·27	1·91	...	...	·06	·13	·19	1·27	3·50	1·59	·38	·19	·06	·19	·13	·06	·06	·45	·51	·13	2·10
						Composition of 100 Deaths.																							
						...	...	...	9·0	13·5	...	...	·4	·9	1·3	9·0	24·7	11·2	2·7	1·3	·4	1·3	·9	·4	·4	3·1	3·6	·9	14·8

* One out of hospital. † Five out of hospital. ‡ Out of hospital. § Including thirteen from Influenza and two Quinsy.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated. *
Influenza	8	...	...	22	24	3	...	2	...	...	50	332	441	28·1	2·54	2·91
Cholera	...	...	...	...	...	...	...	...	...	1	...	...	1	·1	·01	...
Small-pox	1	...	...	2	...	...	...	...	...	...	...	...	3	·2	·02	...
Enteric Fever	...	...	...	...	1	...	3	4	1	...	...	...	9	·6	·05	...
Intermittent Fever	346	226	250	268	462	393	791	1,641	1,299	1,145	630	661	8,112	516·6	46·73	·24
Remittent Fever	18	8	18	19	25	21	21	93	44	15	20	30	332	21·1	1·91	8·57
Simple Continued Fever	8	9	5	13	20	52	126	67	5	7	3	14	329	21·0	1·90	...
Other Fevers	4	1	2	...	...	9	21	18	2	...	...	6	63	4·0	·36	...
Heat-stroke	...	...	...	...	...	4	...	...	...	1	...	...	5	·3	·03	20·00
Nervous Diseases	8	11	11	6	11	10	7	11	9	8	9	9	110†	7·0	·63	1·74
Circulatory Diseases	...	...	1	...	...	2	2	3	1	1	3	...	13	·8	·07	15·38
Tubercle of the lungs	5	4	3	2	7	3	1	3	1	1	3	4	37‡	2·4	·21	52·63
Pneumonia	37	20	17	8	9	9	9	11	7	24	30	60	241	15·3	1·39	19·93
Other Respiratory Diseases	120	89	66	61	40	36	25	43	38	102	115	142	877	55·8	5·05	2·73
Tonsillitis and Sore throat	17	10	7	8	9	10	5	10	7	28	11	6	128	8·2	·74	1·54
Dysentery	43	25	22	41	53	51	47	72	91	84	88	89	706	45·0	4·07	·82
Diarrhœa	11	3	...	15	19	26	23	26	39	21	25	10	218	13·9	1·26	1·35
Hepatic Abscess	...	...	...	...	...	...	1	...	...	...	...	...	1	·1	·01	100·00
Hepatic Congestion and Inflammation	1	4	5	3	5	4	1	10	3	5	3	1	45	2·9	·26	6·25
Spleen Diseases	12	10	10	5	10	7	11	9	15	12	12	21	134	8·5	·77	1·41
Urinary Diseases	2	2	...	1	2	1	1	2	1	1	1	...	14	·9	·08	6·67
Scurvy	11	3	5	5	6	2	4	7	14	12	7	2	78	5·0	·45	1·25
Acute and Chronic Rheumatism	31	41	28	35	35	20	17	23	24	32	23	31	340§	21·7	1·96	
Venereal Diseases	64	32	59	95	77	67	74	64	40	82	59	60	773	49·2	4·45	
Eye Diseases	19	17	24	22	33	27	26	25	33	29	21	12	288	18·3	1·66	
Guinea Worm	...	...	2	1	1	2	3	5	3	1	...	...	18	1·1	·10	
Other Entozoa	...	...	...	1	4	5	...	1	...	2	2	...	15	1·0	·09	
Diseases of the Integuments	117	96	76	72	104	95	124	180	190	199	172	157	1,582	100·7	9·11	
Injuries	98	94	106	93	170	116	132	170	94	140	132	121	1,466	93·4	8·45	
All other Causes	74	46	55	54	73	94	78	106	75	119	97	109	980	62·4	5·65	
	1,055	751	772	852	1,200	1,069	1,553	2,606	2,036	2,072	1,516	1,877	17,359			1·20
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,105·4			

* Excluding deaths out of hospital. † Neuralgia 46 = 2·9. ‡ Phthisis pulmonalis 49 = 3·1. § Four Rheumatic fever.

XX.

COMPARATIVE STATEMENT of the RATIOS of SICKNESS and MORTALITY among the NATIVE TROOPS serving in the various GROUPS of STATIONS of India during 1893.

RATIO PER 1,000 OF STRENGTH.

	I. Burma Coast and Bay Islands.	II. Burma Inland.	III. Assam.	IV. Bengal and Orissa.	V. Gangetic Plain & Chutia Nagpur.	VI. Upper Sub-Himalayan.	VII. Indus Valley, and N.-W. Rajputana.	VIII. S.-E. Rajputana, Central India & Gujarat.	IX. Deccan.	X. Western Coast.	XI. Southern India.	XII. Hill Stations.	Army of India.
I.—AVERAGE ANNUAL STRENGTH PRESENT	2,065	6,952	2,526	2,916	6,890	16,337	14,897	13,193	19,691	2,999	8,717	15,704	127,091
II.—AVERAGE CONSTANTLY SICK—RATE OF.													
January	34·2	49·7	51·2	54·3	29·5	35·2	43·8	26·6	32·8	25·6	27·9	32·6	31·6
February	32·3	43·9	44·5	47·6	29·3	27·7	35·3	23·3	30·5	20·5	27·6	29·9	29·4
March	33·2	41·8	40·5	44·1	27·4	24·2	32·2	20·4	27·1	16·2	25·3	28·1	26·8
April	40·2	41·0	41·0	42·8	25·4	21·7	29·9	21·7	25·8	19·1	26·0	28·9	26·1
May	37·1	46·8	45·2	32·9	22·5	23·0	30·4	22·0	24·6	21·7	27·3	30·6	27·0
June	33·9	63·7	44·5	36·2	22·9	21·8	26·4	22·2	23·8	21·4	26·4	31·9	27·9
July	34·8	67·7	49·6	43·5	25·8	24·2	28·8	24·2	23·0	22·8	26·6	33·7	29·8
August	35·3	66·9	51·5	45·8	31·6	29·9	36·2	29·6	26·1	23·6	27·6	48·8	34·9
September	33·5	64·2	57·2	45·2	27·4	33·3	38·3	33·5	28·2	27·4	24·9	50·6	35·7
October	30·2	59·4	50·5	50·4	26·7	33·7	50·0	35·9	29·6	29·1	23·5	46·6	36·6
November	27·6	56·8	68·2	63·5	30·8	41·0	52·7	31·2	28·9	25·1	20·7	45·6	37·1
December	29·3	58·1	57·3	61·2	34·4	42·5	53·5	27·1	27·3	29·0	26·2	48·9	36·8
THE YEAR	33·4	55·8	50·7	48·4	28·0	29·9	38·5	26·6	27·4	23·7	26·3	37·8	31·7
III.—ADMISSION-RATES OF THE YEAR.													
Influenza	...	1·0	2·8	...	1·3	·3	11·5	...	·1	·7	...	28·1	6·2
Cholera	...	·4	·8	...	...	·2	...	·1	·4	·3	·7	·1	·3
Small-pox	·5	...	...	...	·1	·2	·2	·2	4·2	·3	·3	·2	·8
Enteric Fever	...	·1	6·3	...	·1	...	·1	·1	·1	·3	...	·6	·3
Intermittent Fever	171·4	503·2	439·5	474·3	164·9	201·8	471·6	378·8	276·9	212·7	85·2	516·6	331·5
Remittent Fever	7·7	8·8	9·9	12·3	8·6	12·2	18·8	6·1	7·6	4·0	2·0	21·1	11·0
Simple Continued Fever	3·4	23·7	3·2	...	·7	1·1	16·8	7·6	18·4	32·7	23·6	21·0	12·9
Other Fevers	3·9	1·0	5·1	4·1	8·7	·4	·6	1·6	2·4	1·3	8·6	4·0	5·8
Heat-stroke	...	...	...	...	...	·1	·2	...	·1	...	...	·3	·1
Nervous Diseases	11·6	7·9	9·9	11·0	6·2	5·4	8·5	6·2	6·4	9·7	5·3	7·0	6·8
Circulatory Diseases	6·3	2·4	1·0	1·0	1·0	·8	1·5	1·0	1·0	·7	2·4	·8	1·2
Tubercle of the lungs	...	·9	2·8	3·4	2·8	3·1	2·1	·7	·7	·3	·3	2·4	1·6
Pneumonia	5·8	7·0	11·5	4·8	4·9	15·0	28·3	9·1	5·4	2·7	6·5	15·3	12·3
Other Respiratory Diseases	54·2	61·9	107·7	74·8	38·9	52·0	74·2	38·3	25·2	34·3	19·0	55·8	49·9
Tonsillitis and Sore throat	1·5	4·9	6·3	2·1	2·5	2·9	3·8	3·0	2·7	3·3	1·3	8·2	3·7
Dysentery	63·4	90·9	97·4	90·2	32·5	28·2	42·3	20·2	27·3	45·3	15·7	45·0	40·9
Diarrhœa	1·9	38·6	38·4	24·3	8·4	4·8	9·5	10·2	6·5	12·0	2·9	13·9	12·1
Hepatic: Abscess	...	·3	...	...	...	...	...	·3	·1	·3	·1	·1	·1
Hepatic: Congestion and Inflammation	·5	2·2	3·6	1·0	1·0	1·5	1·1	2·0	1·7	1·7	1·8	2·9	1·7
Spleen Diseases	3·9	17·3	4·4	12·7	6·1	14·3	25·5	5·0	2·5	4·7	5·0	8·5	9·7
Urinary Diseases	1·5	1·0	·4	·3	·7	1·0	1·3	·4	·7	·7	1·0	·9	·9
Scurvy	...	·7	1·2	12·3	1·0	1·1	3·8	2·0	·5	2·7	·1	5·0	2·7
Acute and Chronic Rheumatism	40·7	36·5	24·1	41·5	33·2	17·1	20·0	25·8	22·4	24·7	20·0	21·7	24·3
Venereal Diseases	79·4	53·8	70·5	36·0	28·7	33·8	27·7	31·5	35·1	41·7	38·8	49·2	36·4
Eye Diseases	37·3	22·2	18·6	11·0	15·2	25·8	18·4	39·9	24·1	21·7	29·1	18·3	22·4
Guinea Worm	2·4	·4	·4	13·0	3·3	1·4	5·8	10·5	4·2	4·0	1·3	1·1	3·6
Other Entozoa	...	·7	1·2	...	·1	·2	·1	·2	·6	...	·5	1·0	·4
Diseases of the Integuments	183·1	133·2	127·5	169·1	114·1	141·4	177·4	131·3	104·9	133·4	83·7	100·7	122·8
Injuries	85·2	67·6	99·4	79·2	90·4	76·3	81·8	81·6	81·4	53·4	57·9	93·4	79·3
All other Causes	97·8	131·2	72·1	134·8	72·1	41·7	59·9	41·5	52·0	65·7	58·5	62·4	60·3
ALL CAUSES	863·4	1,220·4	1,156·4	1,213·3	647·9	684·4	1,118·8	854·9	715·9	715·2	471·8	1,105·4	861·9
IV.—DEATH-RATES OF THE YEAR													
Cholera	...	·43	·40	...	...	·12	...	...	·25	...	·34	...	·20
Small-pox	...	...	...	...	...	...	·07	...	...	...	...	...	·01
Enteric Fever	...	...	...	...	...	...	·07	·08	...	·33	...	...	·04
Intermittent Fever	2·42	3·02	·79	·69	·15	·31	·40	·30	·41	·33	·46	1·27	·72
Remittent Fever	1·45	1·73	·79	1·37	·44	1·47	2·35	·83	·20	...	·34	1·91	1·13
Simple Continued Fever	...	·14	...	...	...	...	...	...	...	...	·11	...	·02
Other Fevers	...	...	...	...	...	...	...	...	·05	...	...	...	·01
Heat-stroke	...	...	...	...	...	·06	·07	...	...	...	...	·06	·03
Nervous Diseases	...	·86	·79	1·03	...	·24	·40	·30	·15	·33	·34	·13	·28
Circulatory Diseases	...	·43	...	·69	·15	...	·27	·45	·46	...	1·26	·19	·31
Tubercle of the lungs	...	·14	1·58	·34	·87	·80	·27	·15	·15	...	...	1·27	·44
Pneumonia	·48	2·16	1·98	·34	1·16	4·41	7·52	·99	·76	·67	1·49	3·50	2·75
Other Respiratory Diseases	·48	1·15	1·58	...	...	1·78	2·08	·15	·51	·67	·46	1·59	1·05
Dysentery	1·45	1·01	·40	1·37	·15	·49	·34	·23	·36	...	·34	·38	·47
Diarrhœa	...	·86	·40	·34	·44	·31	·13	...	·10	...	...	·19	·22
Hepatic: Abscess	...	·14	...	...	...	...	...	·23	·10	·33	·11	·06	·07
Hepatic: Congestion and Inflammation	...	·14	·40	...	...	·18	...	·15	·05	...	·11	·19	·10
Spleen Diseases	...	·14	...	...	·15	·24	·13	·08	...	...	...	·13	·09
Urinary Diseases	·48	·14	·40	...	...	·12	·13	·08	...	·67	·23	·06	·10
Scurvy	...	...	...	·34	...	...	...	·08	...	...	...	·06	·02
Anæmia and Debility	2·42	2·45	...	...	·29	·18	·07	·15	·30	...	·92	·45	·44
Injuries	...	1·15	...	·34	·58	·49	·67	·45	·41	...	·11	·51	·56
Suicide	...	·58	·40	·34	...	·24	·20	·30	...	·33	·11	·13	·17
All other Causes	1·94	1·58	...	·34	·44	·61	1·81	·53	·46	1·00	1·26	2·10	1·07
ALL CAUSES	11·14	18·27	9·90	7·54	4·79	12·06	16·98	5·53	4·72	4·67	8·03	14·20	10·29

Died out of each 100 cases treated.

V.—FATALITY.													
Cholera	...	66·67	...	...	...	50·00	...	...	71·43	...	50·00	...	39·02
Enteric Fever	...	...	...	...	...	...	50·00	100·00	...	100·00	...	...	10·53
Remittent Fever	17·65	18·18	7·41	9·76	5·00	11·65	11·51	11·63	2·53	...	16·67	8·57	9·62
Tubercle of the lungs	...	14·29	44·44	10·00	30·00	25·00	12·90	20·00	21·43	...	...	52·63	27·05
Pneumonia	8·33	27·27	14·71	5·56	21·05	25·71	22·93	9·92	12·82	18·18	22·41	19·93	19·48
Other Respiratory Diseases	·87	1·77	1·38	...	...	3·21	2·65	·38	1·89	1·89	2·31	2·73	1·98
Dysentery	2·24	·93	·40	1·44	·44	1·67	·75	1·09	1·26	...	2·17	·82	1·04
Hepatic: Abscess	...	50·00	...	...	...	...	...	75·00	100·00	100·00	100·00	100·00	75·00
Hepatic: Congestion and Inflammation	...	5·88	11·11	...	...	12·50	...	7·69	2·86	...	5·88	6·25	5·19

XXI.

TABLE showing the ANNUAL SICKNESS and MORTALITY and the AVERAGE CONSTANTLY SICK-RATE of each MONTH for each STATION.

STATIONS.	Average Annual Strength Present.	Constantly sick per 1,000 of Average Strength in each month.												Average constantly sick per 1,000 of strength.	Admission-rate per 1,000 of strength.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.			
Port Blair	293	29·8	26·5	19·9	29·7	30·0	13·8	17·5	24·6	14·1	13·6	16·9	17·8	20·5	713·3	10·24
Moulmein	468	16·6	18·6	32·7	38·5	32·6	39·4	37·3	49·9	43·2	46·5	42·9	43·1	36·3	897·4	4·27
Rangoon	1,304	45·8	38·5	36·4	43·1	40·1	36·5	37·9	33·0	34·5	27·9	24·8	25·5	35·3	885·0	13·80
Thayetmyo	387	...	36·7	29·7	19·6	19·4	17·3	69·8	61·4	65·7	50·5	77·2	121·1	54·3	907·0	23·26
Meiktila	604	13·0	23·6	24·7	20·9	24·7	19·1	26·3	23·4	19·7	22·2	28·9	29·9	23·2	612·6	11·59
Mindat-Sikaw	150	28·8	33·5	58·3	68·6	78·8	78·1	156·9	163·3	145·8	138·3	62·9	16·7	73·3	1,473·3	26·67
Rawwan	55	72·3	55·6	55·6	37·0	37·0	19·2	39·2	19·6	40·0	61·2	40·0	37·7	36·4	963·6	...
Myingyan	527	62·6	117·6	85·9	73·3	44·6	68·2	52·9	61·6	52·3	24·6	34·4	38·5	55·0	910·8	5·69
Gangaw	156	55·2	43·7	17·8	29·7	30·9	54·8	72·7	152·2	117·6	80·3	97·7	108·3	64·1	2,634·6	19·23
Haka	385	37·1	39·0	46·7	30·0	35·0	38·4	44·6	48·1	43·3	32·6	34·0	41·1	39·0	948·1	23·38
Falam	467	45·0	26·7	16·5	41·5	107·6	156·2	88·9	96·9	117·8	81·9	41·3	59·2	77·1	2,310·5	36·40
Hanta	87	...	40·0	60·0	71·4	78·7	71·4	61·2	94·7	105·3	105·3	148·9	151·5	80·5	1,597·7	11·49
Tiddim	328	34·5	...	...	...	45·2	39·7	47·7	52·5	39·9	52·2	33·8	30·9	42·7	1,064·0	18·29
Kalemyo	118	76·9	65·1	48·5	40·5	40·9	92·0	180·0	54·5	84·7	94·6	57·3	129·0	67·8	2,186·4	42·37
Kalewa	50	96·8	78·4	50·0	102·6	185·2	83·3	122·0	100·0	73·2	105·3	73·5	157·9	100·0	1,600·0	140·00
Tigyaing	79	90·9	54·5	84·7	100·0	51·7	56·1	74·1	76·9	56·0	83·3	76·9	...	75·9	1,886·1	25·32
Kyankmyaung	36	...	38·5	76·9	111·1	64·5	86·2	111·1	60·0	37·7	95·2	40·0	55·6	55·6	1,666·7	...
Bhamo	702	52·2	45·5	47·1	44·8	36·6	56·6	47·5	60·2	59·3	62·5	62·8	66·6	54·1	1,216·5	12·82
Thabeitkyin	41	...	...	38·5	...	...	70·2	90·9	71·4	70·2	63·5	74·1	76·9	48·8	1,658·5	24·39
Shwebo	320	28·2	20·0	26·9	28·5	41·7	76·9	73·5	57·0	51·0	60·4	61·7	37·5	46·9	750·0	9·37
Fort Dufferin (Mandalay)	1,550	58·3	53·8	54·8	43·9	44·7	76·4	89·3	70·2	67·3	71·9	65·3	78·1	66·5	1,001·9	15·48
Nanpaung	98	38·8	41·2	30·6	21·7	50·5	60·0	61·9	61·2	41·7	61·2	39·6	40·0	40·8	2,183·7	51·02
Loikaw	98	70·7	44·2	19·8	30·0	20·0	40·0	80·0	91·8	61·9	54·3	69·0	53·8	51·0	3,000·0	30·61
Fort Stedman	417	39·4	31·2	16·5	24·8	26·7	56·2	49·8	82·4	85·6	89·1	95·5	68·2	57·6	930·5	16·79
Bampon	100	101·1	45·8	33·3	39·6	39·2	39·6	50·0	69·3	78·4	84·2	76·9	63·8	60·0	2,270·0	...
Smaller Outposts of Burma Inland	198	64·0	15·4	53·4	61·1	56·3	49·2	56·1	48·1	49·5	59·4	36·0	33·9	50·5	1,419·2	10·10
Silchar and Outposts	684	74·2	66·6	49·7	55·5	68·6	56·8	72·7	95·9	116·6	91·5	112·1	106·2	81·9	1,732·5	11·70
Dibrugarh „ „	326	29·3	48·3	41·3	43·9	38·9	35·6	39·1	36·5	32·9	69·1	47·5	22·0	39·9	1,230·1	3·07
Kohima „ „	442	67·5	34·3	28·2	21·8	19·4	32·3	37·1	37·3	34·4	37·3	50·7	53·1	36·2	929·9	11·31
Manipur „ „	1,074	40·8	35·2	40·1	39·8	44·2	44·8	44·2	33·5	34·7	34·7	51·8	38·3	40·0	860·3	10·24
Fort William, Alipore and Ballygunge	1,438	72·6	61·7	53·5	52·7	41·3	34·0	41·7	41·7	52·0	59·5	83·6	82·1	58·4	1,486·1	7·65
Dum Dum	128	24·6	14·2	34·1	333·3	...	23·3	285·7	...	32·9	50·0	71·4	69·8	39·1	1,414·1	7·81
Barrackpore	762	19·7	22·1	27·6	36·1	26·8	43·4	55·2	64·5	47·3	45·9	48·3	38·5	39·4	939·6	6·56
Buxa	281	70·0	65·4	39·4	18·4	20·1	35·1	38·5	51·3	43·1	47·8	53·5	34·1	42·7	1,028·5	3·56
Cuttack	306	33·0	39·2	45·5	28·8	22·7	30·3	20·8	26·8	26·0	27·2	38·9	37·1	32·7	702·6	13·07
Doranda	418	27·8	23·5	32·7	30·1	19·1	37·7	66·9	73·0	61·2	46·4	59·6	52·9	43·1	1,093·3	2·39
Dinapore	448	12·9	12·4	7·0	9·9	9·4	9·0	6·4	12·0	12·1	13·2	9·7	66·5	15·6	428·6	6·70
Benares	725	31·2	22·2	21·4	25·7	18·0	17·3	28·7	30·8	35·4	20·2	23·9	15·5	23·4	593·1	2·76
Fyzabad	1,157	31·3	35·1	20·2	21·0	18·3	20·5	27·7	32·1	27·6	22·8	26·5	28·0	25·9	670·7	2·59
Lucknow	1,695	23·5	22·2	30·5	32·9	29·6	25·0	22·2	25·9	19·2	24·8	30·2	23·8	26·0	570·5	7·67
Fatehgarh	101	19·6	29·4	28·8	31·6	31·2	30·0	19·8	60·0	68·6	68·0	68·0	68·6	39·6	762 4	...
Cawnpore	1,144	16·2	26·5	17·5	15·6	18·7	16·2	17·5	21·3	18·6	22·2	23·4	38·6	21·0	417·8	6·99
Allahabad	1,202	45·3	49·8	48·8	30·5	28·4	32·6	33·7	42·0	33·4	36·9	42·9	48·2	39·9	904·3	2·50
Bareilly	1,236	22·6	25·3	22·5	28·3	18·7	20·6	24·1	29·0	34·5	25·6	32·5	33·1	26·7	631·1	4·85
Dehra Dun	1,626	36·4	27·4	29·3	27·2	19·0	11·6	18·5	21·3	32·0	31·8	35·5	34·3	27·1	569·5	12·92
Roorkee	680	16·0	16·2	13·7	22·5	16·4	15·3	14·8	10·1	14·3	8·2	22·6	17·0	14·7	317·6	5·88
Meerut	1,212	21·2	22·3	19·2	14·0	21·4	21·9	23·3	22·5	27·6	25·0	26·4	24·8	22·3	611·4	5·78
Delhi	766	33·6	42·3	40·1	43·8	48·8	24·9	25·4	54·7	54·6	45·8	43·1	30·3	40·5	891·6	5·22
Umballa	1,240	38·5	31·9	25·7	26·2	26·0	23·6	20·5	22·6	29·8	31·1	33·4	27·8	29·0	487·9	12·10
Ludhiana	45	21·7	44·4	...	22·2	22·2	22·2	44·4	44·4	44·4	44·4	46·5	46·5	44·4	1,288·9	...
Jullundur	1,063	48·3	26·5	22·2	22·3	25·9	22·8	18·2	23·7	31·0	30·6	37·4	32·4	28·2	722·5	8·47
Ferozepore	1,487	54·0	32·8	41·4	24·6	24·8	28·2	42·5	54·6	53·2	50·5	58·2	97·4	47·7	1,088·1	11·43
Sialkot	1,787	25·5	18·4	15·4	14·5	15·4	16·4	17·6	22·5	22·3	27·5	31·3	22·3	20·7	537·8	7·83
Amritsar	172	31·8	20·5	5·6	27·2	20·3	15·3	32·8	52·2	61·4	47·0	54·7	55·8	34·9	645·3	23·26
Meean Meer	1,737	38·5	25·8	19·9	18·0	20·5	22·4	18·5	30·6	28·6	28·5	50·2	54·7	28·8	665·5	16·12
Jhelum	1,143	52·8	33·7	28·3	18·2	31·8	33·2	34·8	34·8	28·8	42·3	83·7	56·1	37·6	721·8	13·12
Rawalpindi	2,143	35·8	31·6	23·1	16·1	21·8	23·7	26·4	27·9	37·5	43·2	37·1	48·2	32·2	808·7	24·73
Mooltan	883	53·4	44·5	74·3	62·3	17·9	16·9	16·2	10·2	15·9	22·2	40·6	18·7	29·4	665·9	12·46
Attock	60	50·0	...	...	17·9	18·2	18·5	16·7	16·1	15·6	15·6	...	30·8	16·7	616·7	...
Nowshera	1,073	36·7	22·1	20·1	16·8	21·1	12·7	15·2	13·0	14·1	23·8	29·6	34·9	21·4	565·7	8·39
Peshawar and Outposts	2,465	34·1	30·4	24·5	25·3	27·9	23·3	26·9	28·1	33·3	56·3	62·4	69·3	37·3	1,118·9	29·61
Murdan „ „	1,061	13·6	12·0	8·7	8·6	15·4	8·4	13·1	10·1	14·0	21·9	25·9	26·2	15·1	538·2	15·08
Kohat „ „	2,112	60·6	45·3	38·4	35·5	37·8	29·7	30·8	44·5	42·9	49·5	52·2	61·6	44·5	1,432·8	19·89
Edwardesabad and „	1,450	52·9	46·9	37·2	38·8	36·9	38·2	41·4	46·8	37·9	58·8	62·7	62·3	46·9	1,623·4	15·86
Dera Ismail Khan „	1,052	51·1	41·3	34·9	39·3	39·8	31·3	35·8	63·2	63·2	70·8	72·1	64·5	51·2	1,404·7	20·49
Dera Ghazi Khan „	1,212	61·1	40·8	24·7	25·5	39·1	41·5	37·0	40·6	48·6	55·7	49·0	52·3	43·7	1,354·8	13·20

NATIVE TROOPS, 1893.

XXI —*continued.*

STATIONS.	Average Annual Strength Present.	Constantly Sick per 1,000 of Average Strength in each Month.												Average constantly sick per 1,000 of strength.	Admission-rate per 1,000 of strength.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.			
Rajanpur	158	60·9	28·2	30·7	27·4	46·0	29·1	23·5	24·2	24·5	43·2	55·6	33·3	38·0	1,126·6	31·65
Jacobabad	652	34·0	45·5	47·1	26·0	20·6	19·8	18·8	39·7	47·0	56·0	48·3	37·6	36·8	782·2	12·27
Hyderabad	487	40·8	32·7	16·0	13·3	20·9	15·1	17·1	23·8	15·3	15·5	24·5	22·0	22·6	650·9	4·11
Kurrachee	658	28·2	27·0	26·6	22·8	29·6	31·3	36·9	43·3	44·7	51·8	49·5	47·9	36·5	1,104·9	4·56
Bhuj	674	29·6	22·5	38·4	38·6	37·0	38·0	46·3	61·8	76·4	93·4	80·5	74·5	53·4	905·0	7·42
Agra	771	27·9	31·7	44·8	38·9	26·2	30·8	31·7	47·0	31·0	33·1	30·0	32·3	33·7	639·4	10·38
Jhansi	673	40·3	28·2	22·5	30·1	18·4	18·0	20·8	31·2	38·9	52·7	43·0	33·6	32·7	916·8	1·49
Nowgong	1,190	66·3	40·5	28·1	18·8	18·1	25·6	28·2	24·5	26·4	27·5	24·4	20·7	27·7	626·9	7·56
Nasirabad	537	42·2	34·7	28·1	21·4	34·1	31·6	43·5	78·4	88·1	83·0	53·8	45·6	48·4	2,156·4	11·17
Neemuch	702	31·3	31·4	21·4	27·0	30·3	27·6	31·7	50·9	44·0	60·1	51·2	36·7	37·0	1,139·6	1·42
Indore	213	12·7	12·6	22·3	21·5	21·6	30·6	22·1	26·9	31·7	24·0	21·1	16·7	23·5	680·8	4·69
Sehore and Outposts	755	13·8	7·8	9·7	15·6	15·8	17·4	16·6	27·6	29·1	24·8	15·5	25·2	18·5	741·7	5·30
Mhow	1,253	15·7	18·6	18·6	29·8	33·8	29·1	29·7	29·0	27·2	34·3	28·6	27·5	26·3	582·6	4·79
Sadra	64	10·1	...	15·9	14·3	29·0	28·6	14·3	28·6	15·6	32·3	15·9	...	15·6	843·8	...
Agar	378	17·1	18·3	13·9	19·9	21·0	41·7	26·1	29·0	42·3	58·7	43·1	29·9	29·1	843·9	2·65
Goona	347	18·4	30·1	22·0	40·8	33·5	21·7	22·8	11·4	30·7	27·8	28·4	19·5	25·9	783·9	14·41
Sirdarpore and Outposts	495	13·2	19·5	15·4	12·6	12·7	16·6	17·1	17·9	21·7	30·6	39·3	46·2	22·2	802·0	6·06
Kherwara „ „	596	10·1	7·1	9·2	12·7	21·3	22·1	30·5	25·5	27·5	22·5	26·4	18·1	18·5	634·2	8·39
Erinpura „ „	713	23·4	15·0	12·2	13·4	9·6	9·1	9·0	21·8	41·1	46·0	33·0	19·1	21·0	987·4	2·81
Deoli „ „	748	29·6	14·3	8·3	7·0	8·5	10·1	16·0	19·6	20·3	15·3	11·0	12·1	14·7	505·3	9·36
Ajmere „ „	599	21·4	34·2	15·4	1·9	5·4	6·9	9·2	19·4	21·5	13·8	18·7	25·2	16·7	609·3	3·34
Deesa	1,045	16·6	14·8	17·2	24·7	25·3	21·1	20·5	24·0	26·5	24·4	27·0	19·8	22·0	952·2	...
Ahmedabad	635	28·5	28·6	27·0	19·9	32·0	22·9	31·6	22·7	39·2	48·7	52·9	47·7	34·6	1,288·2	3·15
Rajkot	760	49·7	32·0	23·0	16·6	23·5	21·5	21·7	23·1	32·7	25·0	22·4	19·1	26·3	903·9	7·89
Baroda	569	25·5	19·9	24·5	35·4	25·1	24·2	27·7	29·9	42·5	47·6	40·2	34·5	31·6	803·2	5·27
Surat	148	18·2	18·9	19·6	26·8	29·4	30·5	29·2	42·9	43·2	47·9	43·5	32·3	33·8	1,391·9	6·76
Jubbulpore	867	36·0	38·2	34·3	30·0	21·8	24·9	24·8	36·6	51·4	41·4	33·9	32·5	34·6	649·4	5·77
Saugor	938	24·4	35·0	51·3	54·5	35·8	30·9	23·6	32·1	39·2	42·2	35·2	33·7	37·3	961·6	8·53
Sambalpur	300	26·7	18·0	13·4	14·9	14·4	17·9	32·7	21·7	37·9	37·9	35·7	20·7	23·3	493·3	...
Kamptee	611	14·1	23·3	20·2	28·3	26·4	32·0	34·5	38·3	37·0	40·7	25·4	27·4	29·5	862·5	4·91
Sitabaldi	92	9·5	19·0	19·8	21·3	20·6	35·3	32·3	21·5	37·0	23·8	12·0	24·7	21·7	771·7	10·87
Raipur	412	28·1	24·2	12·4	16·2	8·0	15·2	19·9	26·5	33·7	32·6	22·8	24·3	21·8	677·2	4·85
Sutna	40	46·5	21·7	75·0	16·7	30·3	...	29·4	64·5	58·8	105·3	122·0	75·0	50·0	1,050·0	...
Asirgarh	42	24·4	24·4	16·9	22·2	...	...	...	25·0	...	25·0	...	...	23·8	904·8	...
Malegaon	101	9·6	63·6	49·0	41·7	36·3	19·6	30·0	39·6	40·8	39·6	29·4	19·8	39·6	1,316·8	...
Ahmednagar	546	84·5	32·0	26·8	22·9	17·3	17·1	20·0	19·7	25·4	22·3	25·1	17·3	23·8	470·7	5·49
Sirur	442	52·4	15·7	21·3	9·7	13·8	21·5	30·6	39·4	30·8	28·4	41·4	17·8	24·9	778·3	11·31
Poona	2,376	42·8	35·0	32·1	31·0	33·4	35·4	30·0	30·0	30·0	34·9	32·9	32·1	34·5	946·5	4·21
Kirkee	764	37·1	56·2	31·0	36·9	34·3	36·0	32·0	23·5	33·8	27·1	25·9	23·1	32·7	861·3	5·24
Satara	645	94·9	42·0	27·9	35·0	27·7	26·9	31·5	23·1	24·8	24·3	30·8	35·6	32·6	666·7	4·65
Belgam	1,400	40·2	44·2	39·7	30·2	26·2	27·0	24·6	26·8	20·3	16·2	21·7	20·5	27·1	486·4	5·71
Ellichpur	817	11·3	13·3	14·9	16·7	16·5	19·3	18·5	18·4	22·3	42·9	33·8	46·2	23·3	970·6	3·67
Aurangabad	1,312	13·3	12·7	11·0	10·3	10·6	13·3	14·4	13·7	16·2	21·2	21·0	21·6	15·2	457·3	3·81
Jalna	741	16·9	20·1	18·3	22·5	15·3	12·0	15·2	19·9	18·9	25·4	20·6	22·2	18·9	664·0	4·05
Hingoli	1,254	30·0	20·5	18·3	16·7	22·2	19·0	16·8	21·5	25·2	34·3	31·2	29·8	23·9	666·7	2·39
Mominabad	502	23·1	19·1	11·3	9·2	30·8	19·0	12·3	19·6	24·5	24·5	36·3	37·5	21·9	480·1	5·98
Bolarum	1,338	33·1	25·7	21·7	15·7	17·8	14·3	15·2	16·5	13·3	24·1	32·9	24·2	21·7	465·6	2·99
Raichur	719	12·1	9·8	9·2	11·8	10·3	14·7	22·5	23·6	22·8	30·3	22·8	19·0	18·1	607·8	1·39
Secunderabad	3,434	41·9	43·7	39·4	32·2	31·0	24·8	22·6	27·3	28·5	25·0	26·8	25·9	30·6	801·4	5·53
Thana	102	19·2	19·8	9·9	20·0	19·8	38·5	38·1	39·2	39·2	38·5	38·8	38·8	29·4	715·7	...
Bombay	1,337	23·7	17·8	10·3	23·3	28·5	25·3	23·3	24·9	33·2	41·4	24·1	24·7	25·4	1,032·9	4·49
Butcher's Island	35	...	...	...	...	...	...	...	...	...	...	...	...	...	57·1	...
Mangalore	58	72·3	51·8	31·2	...	...	...	...	...	...	...	...	...	51·7	637·9	17·24
Cannanore	763	10·2	16·5	16·2	21·6	20·4	18·5	23·1	25·6	27·8	22·1	24·3	28·1	22·3	470·5	3·93
Trichoor	107	23·1	15·2	24·2	8·7	10·2	...	9·3	19·4	17·9	8·7	...	33·0	18·7	523·4	...
Quilon	528	20·2	16·9	11·7	7·9	10·1	16·4	19·3	14·3	10·7	13·1	34·2	48·2	17·0	329·5	7·58
Trivandrum	69	35·1	35·1	38·0	25·6	30·8	41·1	48·4	35·7	41·7	25·6	14·1	13·3	29·0	913·0	...
Bangalore	3,373	35·3	30·4	29·1	33·3	37·9	33·4	34·0	33·5	29·0	29·8	30·2	27·4	32·0	528·0	5·93
Bellary	1,255	17·5	27·7	30·4	28·6	14·9	14·3	19·2	17·6	17·9	19·5	22·2	24·2	21·5	540·2	5·58
Trichinopoly	1,330	22·7	23·9	15·9	15·3	16·7	16·3	15·2	18·1	15·0	15·8	28·3	31·7	18·8	344·4	9·02
Madras	1,408	16·8	21·4	22·7	17·3	18·6	24·8	23·9	27·3	26·4	16·1	17·6	21·0	21·3	289·1	4·26
St. Thomas' Mount	244	15·3	17·0	4·4	14·5	4·6	5·4	5·0	12·2	10·9	4·8	4·4	7·7	8·2	471·3	8·20
Samulcotta	86	16·9	17·7	26·5	43·5	43·5	51·3	34·8	17·5	13·3	...	...	...	23·3	500·0	46·51
Vizianagram	625	45·4	28·8	19·0	21·1	21·2	27·8	25·8	32·1	29·1	25·2	27·6	29·1	27·2	531·2	17·60
Berhampur	396	53·0	51·0	41·2	33·1	54·9	43·7	46·3	48·2	48·9	35·7	49·2	41·1	45·5	755·1	20·20
Darjeeling	125	27·4	27·8	6·8	23·1	32·5	15·7	23·4	40·3	32·0	24·4	42·9	42·7	24·0	624·0	...
Gantak	153	29·1	29·1	27·4	30·1	37·6	30·1	63·5	40·0	47·2	47·0	34·8	48·6	39·2	581·7	19·61
Almora and Outposts	607	37·9	26·8	26·8	44·1	47·0	52·4	40·2	22·4	24·2	26·4	34·7	74·8	37·5	853·1	4·50
Lansdowne	1,329	21·4	17·0	29·9	34·6	38·3	37·9	34·2	36·9	32·7	25·3	28·1	53·7	32·4	853·3	3·76

XXI—*concluded.*

STATIONS.	Average Annual Strength Present.	Constantly Sick per 1,000 of Average Strength in each Month.												Average constantly sick per 1,000 of strength.	Admission-rate per 1,000 of strength.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.			
Simla and Jutogh	263	...	500·0	9·1	21·1	22·4	27·6	20·9	15·8	18·8	26·2	61·2	...	22·8	551·3	3·80
Dharmsala and Kangra	1,497	31·4	24·2	20·0	21·9	25·6	23·4	27·9	56·1	54·4	46·2	35·1	32·9	32·7	927·2	14·03
Bakloh	1,455	25·5	21·6	20·3	23·0	24·2	26·9	17·8	22·6	28·6	20·5	24·6	29·6	23·4	530·6	8·25
Murree Hills	236	...	...	...	13·7	37·0	41·1	28·7	43·2	41·8	45·8	166·7	...	38·1	1,101·7	4·24
Cherat	75	24·4	15·4	14·9	14·9	25·0	45·5	34·1	22·7	22·7	11·4	13·0	30·3	26·7	1,093·3	...
Quetta	6,192	32·2	27·9	25·2	23·1	28·6	27·2	33·3	63·6	67·3	62·7	54·8	58·8	42·6	1,499·7	18·73
Abbottabad	1,926	36·0	29·9	25·2	22·1	30·0	36·3	43·9	51·7	47·0	45·2	43·1	29·2	36·3	766·9	15·06
Samana Range	544	37·0	35·8	18·7	16·1	30·4	43·5	34·9	49·0	58·0	64·2	64·2	50·5	40·4	1,205·9	11·03
Ootacamund	29	...	...	...	...	...	...	...	...	...	...	...	20·8	...	275·9	...
Chittagong Hill tracts	74	32·3	26·4	37·0	...	...	...	...	...	...	...	...	...	27·0	743·2	...
Shillong and Outposts	768	48·0	40·2	33·8	35·7	38·8	38·3	49·9	41·0	37·4	34·2	50·4	54·8	41·7	1,205·7	7·81
Fort White	220	45·7	127·4	187·8	152·3	40·3	66·7	45·5	44·2	45·5	28·6	46·3	38·1	95·5	1,318·2	81·82
Chin Hills	151	33·1	33·1	22·3	46·1	...	...	...	...	...	...	22·4	40·3	33·1	953·6	13·25
Kurram Field Force	536	28·4	35·3	18·4	13·5	...	...	...	...	...	...	...	...	24·3	945·9	22·39
Kalat Field Force	229	...	...	...	...	...	...	36·6	94·2	50·8	56·1	38·8	43·8	52·4	2,393·0	...
Bengal Troops, marching Bengal	5,155	9·6	8·1	10·4	11·7	15·4	16·4	18·5	21·6	14·8	17·0	16·9	14·0	14·2	586·2	6·21
Bengal Troops, Camps of Exercise, at Muridki, Rawalpindi, Ferozepore, Meerut and Bareilly, etc.	992	8·9	5·7	...	...	...	...	...	...	...	...	12·6	16·5	11·1	766·1	...
Bengal Troops, marching Burma	57	14·2	11·5	...	...	...	...	...	...	...	...	...	...	17·5	280·7	17·54
Central India and Rajputana Corps, marching	542	4·6	3·3	...	1·7	2·0	4·3	2·1	2·4	...	...	3·2	1·5	1·8	79·3	3·69
Bombay Troops in Bengal Command	672	61·4	61·3	40·4	36·3	29·0	41·1	35·0	32·2	32·5	53·7	53·5	47·0	44·6	1,553·6	10·42
Bombay Troops, marching Bombay	694	7·8	3·8	...	10·2	1·9	...	...	...	2·6	...	6·0	2·9	4·3	122·5	4·32
Bombay Troops, marching Bengal	5	71·4	333·3	166·7	...	...	...	...	...	...	...	...	...	...	2,000·0	...
Bombay Troops, marching in Quetta District	491	...	...	13·1	2·1	5·4	...	29·9	11·4	19·5	30·3	10·8	6·7	10·2	541·8	...
Bombay Troops, marching Burma	15	...	...	...	...	...	...	...	...	...	...	...	...	...	333·3	...
Bombay Troops, Camp of Exercise, Poona	172	7·7	11·2	...	...	...	...	...	...	...	...	...	...	11·6	848·8	...
Hyderabad Contingent marching	306	13·2	...	2·6	...	...	...	...	...	...	...	5·0	...	6·5	307·2	3·27
Madras Troops, marching Madras	744	4·1	...	4·8	2·8	...	...	...	...	...	5·9	5·4	17·8	4·0	80·6	12·10
Madras Troops, marching Bengal	112	60·5	24·1	19·8	...	...	...	...	...	...	...	...	...	17·9	276·8	...
Madras Troops, marching Burma	866	21·9	20·1	19·8	13·8	13·2	41·2	...	...	...	6·0	8·3	10·0	16·2	645·5	39·26
Aden	1,086	50·9	46·5	32·9	35·4	44·3	43·3	42·0	28·5	23·9	32·2	78·6	88·6	45·1	2,455·8	11·05
Persian Gulf	10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Panjgur	56	13·3	22·2	26·7	...	...	...	...	...	...	...	...	...	17·9	428·6	...
Khajuri Kach	690	35·9	35·9	39·0	28·0	26·6	30·4	53·2	57·0	49·4	64·6	80·2	73·1	40·1	1,339·1	39·13
Jandola	417	26·2	44·1	47·2	22·5	34·5	53·2	41·7	41·7	51·8	57·5	45·9	41·1	38·4	1,393·3	33·57
Gilgit	358	4·9	19·5	9·7	9·7	9·7	4·9	10·3	26·9	18·7	18·1	9·9	11·0	11·2	332·4	2·79

XXII.

STATEMENT showing the RATIO in which the CHIEF DISEASES have contributed to make up the ADMISSION-RATE in each STATION of INDIA.

STATIONS.	Average Annual Strength Present.	Admitted into Hospital per 1,000 of Average Strength.																													
		Influenza.	Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Tonsilitis and Sore-throat.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Acute and Chronic Rheumatism.	Venereal Diseases.	Eye Diseases.	Guinea Worm.	Other Entozoa.	Diseases of the Integuments.	Injuries.	All other Causes.	All Causes.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Port Blair	293	...	...	3·4	...	208·2	...	3·4	...	...	17·1	...	...	3·4	44·4	...	27·3	...	...	...	...	...	...	41·0	102·4	6·8	...	...	146·8	68·3	41·0	713·3
Moulmein	468	...	...	...	...	162·4	...	...	4·3	...	12·8	4·3	...	2·1	59·8	...	55·6	2·1	...	...	6·4	2·1	...	42·7	96·2	20·9	...	...	228·6	113·2	74·8	897·4
Rangoon	1,304	...	...	...	...	166·4	12·3	4·6	4·6	...	10·0	8·4	...	7·7	54·4	2·3	74·4	2·3	...	·8	3·8	1·5	...	39·9	68·3	46·8	3·8	...	174·8	79·0	118·9	885·0
Thayetmyo	387	...	...	...	...	441·9	...	...	...	...	2·6	...	2·6	2·6	38·8	...	25·8	10·3	...	...	7·8	...	...	33·6	54·3	41·3	...	...	103·4	38·8	103·4	907·0
Meiktila	604	...	...	...	...	182·1	...	3·3	...	...	9·9	1·7	...	3·3	57·9	...	49·7	5·0	...	6·6	5·0	...	1·7	10·6	72·8	9·9	1·7	...	107·6	28·1	49·7	612·6
Mindat-Sikaw	150	...	...	...	...	820·0	6·7	...	26·7	...	...	...	...	6·7	40·0	6·7	173·3	...	...	...	20·0	6·7	...	93·3	20·0	...	...	...	86·7	26·7	140·0	1,473·3
Rawoan	55	...	...	...	...	290·9	...	...	...	...	...	...	...	36·4	90·9	18·2	72·7	36·4	...	18·2	18·2	18·2	...	18·2	...	...	...	...	181·8	36·4	127·3	963·6
Myingyan	527	...	1·9	...	...	184·1	1·9	180·3	...	...	7·6	...	1·9	1·9	30·4	9·5	64·5	17·1	...	1·9	15·2	5·7	...	7·6	66·4	22·8	...	1·9	127·1	58·8	102·5	910·8
Gangaw	156	...	...	...	...	1,750·0	44·9	12·8	...	...	12·8	...	...	...	109·0	...	51·3	32·1	...	...	51·3	...	...	44·9	...	12·8	...	6·4	102·3	96·2	217·9	2,634·6
Haka	385	...	...	...	...	267·5	15·6	...	...	...	7·8	...	...	26·0	109·1	...	49·4	39·0	...	...	7·8	...	...	41·6	7·8	15·6	2·6	2·6	174·0	72·7	109·1	948·1
Falam	467	...	...	...	...	721·6	32·1	130·6	...	...	12·8	4·3	...	17·1	87·8	12·8	325·5	304·1	...	...	27·8	4·3	...	45·0	15·0	15·0	...	...	192·7	147·8	214·1	2,310·5
Hanta	87	...	...	...	11·5	586·2	...	...	...	...	11·5	46·0	...	...	92·0	...	172·4	126·4	...	...	23·0	...	...	80·5	80·5	11·5	...	...	183·9	...	172·4	1,597·7
Tiddin	328	...	...	...	...	454·3	6·1	...	...	...	3·0	...	...	12·2	48·8	24·4	103·7	...	...	6·1	12·2	...	...	18·3	18·3	30·6	...	...	97·6	85·4	134·1	1,064·0
Kalemyo	118	...	...	...	...	1,457·6	...	...	...	...	8·5	...	...	8·5	84·7	...	186·4	42·4	...	...	...	8·5	8·5	84·7	16·9	25·4	...	...	33·9	42·4	178·0	2,186·4
Kalewa	50	...	40·0	...	...	680·0	20·0	...	...	...	...	20·0	...	...	20·0	...	320·0	...	...	...	20·0	...	...	20·0	20·0	20·0	...	...	100·0	20·0	300·0	1,600·0
Tigyaing	79	...	...	...	...	594·9	25·3	12·7	...	...	...	...	...	25·3	88·6	25·3	215·2	202·5	...	...	...	...	...	63·3	12·7	...	...	...	202·5	126·6	291·1	1,886·1
Kyaukmyaung	36	...	...	...	...	888·9	27·8	...	...	...	...	...	...	...	...	...	111·1	250·0	...	...	...	...	...	83·3	...	...	...	...	27·8	27·8	250·0	1,666·7
Bhamo	702	10·0	...	...	...	490·0	8·5	...	...	...	10·0	2·8	1·4	11·4	108·3	5·7	72·6	2·8	...	...	17·1	1·4	1·4	32·8	29·9	18·5	...	...	192·3	116·8	82·6	1,216·5
Thabeitkyin	41	...	...	...	...	926·8	24·4	...	...	...	...	...	...	...	...	...	195·1	24·4	...	...	...	...	...	48·8	48·8	24·4	...	...	24·4	48·8	292·7	1,658·5
Shwebo	320	...	...	...	...	193·8	3·1	3·1	...	...	12·5	9·4	9·4	3·1	62·5	...	40·6	15·6	...	...	15·6	...	3·1	28·1	100·0	15·6	...	...	121·9	40·6	71·9	750·0
Fort Dufferin (Mandalay)	1,550	...	...	...	...	332·3	5·8	1·3	1·9	...	7·7	2·6	...	3·2	18·7	1·9	57·4	17·4	1·3	1·9	29·0	·6	·6	45·2	101·3	30·3	...	...	134·2	54·8	152·3	1,001·9
Nanpaung	98	...	...	...	...	1,295·9	30·6	...	...	...	...	...	...	10·2	112·2	...	81·6	20·4	...	10·2	40·8	...	...	30·6	10·2	40·8	...	...	173·5	153·1	173·5	2,183·7
Loikaw	98	...	...	...	...	1,979·6	10·2	...	...	...	10·2	...	...	...	153·1	10·2	112·2	61·2	...	...	10·2	...	...	81·6	30·6	10·2	...	...	122·4	122·4	285·7	3,000·0
Fort Stedman	417	...	...	...	...	515·6	...	...	...	...	7·2	...	...	...	64·7	4·8	28·8	...	...	7·2	7·2	2·4	...	19·2	38·4	12·0	2·4	4·8	62·4	33·6	119·9	930·5
Bampon	100	...	...	...	...	1,700·0	...	...	...	...	...	...	...	...	80·0	...	70·0	10·0	...	...	10·0	...	...	20·0	70·0	50·0	...	...	100·0	20·0	140·0	2,270·0
Smaller Outposts of Burma Inland	198	...	...	...	...	596·0	20·2	5·1	...	...	15·2	...	...	10·1	126·3	5·1	212·1	15·2	...	...	...	...	...	55·6	25·3	30·3	...	...	111·1	96·0	96·0	1,419·2
Silchar and Outposts	684	10·2	1·5	...	...	622·8	7·3	1·5	16·1	...	17·5	2·9	1·5	4·4	144·7	5·8	217·8	78·9	...	4·4	4·4	1·5	1·5	61·4	58·5	19·0	1·5	1·5	269·0	73·1	103·8	1,732·5
Dibrugarh „ „	326	...	...	...	...	573·6	30·7	...	...	...	12·3	3·1	...	3·1	92·0	6·1	58·3	49·1	...	...	6·1	...	...	36·8	33·7	18·4	...	...	101·2	122·7	82·8	1,230·1
Kohima „ „	442	...	...	...	...	491·0	...	...	...	...	9·0	...	6·8	11·3	52·0	2·3	40·7	9·0	...	...	4·5	...	4·5	...	72·4	13·6	...	...	74·7	101·8	36·2	929·9
Manipur „ „	1,074	...	·9	...	14·9	237·4	9·3	6·5	1·9	...	4·7	·9	2·8	18·6	111·7	8·4	55·9	21·4	...	5·6	3·7	...	...	6·5	88·5	20·5	...	1·9	67·0	108·0	63·3	860·3

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Fort William, Alipore and Bally-gunge	1,438	...	...	...	...	643·9	18·1	...	·7	...	13·9	...	2·1	4·2	84·1	4·2	104·3	20·2	...	·7	19·5	·7	22·9	32·7	45·2	7·0	6·3	...	187·8	82·1	185·7	1,486·1
Dum-Dum	128	...	...	...	...	796·9	7·8	...	...	...	15·6	...	...	...	31·3	...	109·4	31·3	...	...	15·6	...	15·6	31·3	23·4	...	...	...	78·1	148·4	109·4	1,414·1
Barrackpore	762	...	...	...	...	242·8	5·2	...	10·5	...	6·6	2·6	5·2	3·9	82·7	...	106·3	32·8	...	1·3	2·6	...	1·3	31·5	14·4	26·2	36·7	...	198·2	53·8	24·8	939·6
Buxa	281	...	...	...	...	334·5	14·2	...	...	...	10·7	...	7·1	10·7	92·5	...	60·5	39·1	...	...	17·8	...	...	42·7	14·2	3·6	3·6	...	85·4	138·8	153·0	1,028·5
Cuttack	306	...	...	...	...	248·4	3·3	...	9·8	...	6·5	3·3	3·3	6·5	13·1	...	3·3	6·5	...	3·3	...	...	...	111·1	71·9	3·3	...	...	124·2	45·8	39·2	292·6
Doranda	418	...	...	...	...	559·8	2·4	...	...	...	16·7	...	...	...	52·6	7·2	12·0	...	...	...	21·5	4·8	...	143·5	16·7	7·2	...	...	100·5	57·4	90·9	1,093·3
Dinapore	448	...	...	...	...	29·0	...	...	...	...	2·2	2·2	6·7	4·5	6·7	2·2	15·6	13·4	...	...	...	2·2	...	20·1	64·7	4·5	22·3	...	200·9	...	31·3	428·6
Benares	725	...	...	...	1·4	144·8	5·5	6·9	...	...	2·8	1·4	5·5	...	37·2	4·1	27·6	4·1	...	...	4·1	...	5·5	19·3	24·8	8·3	4·1	...	121·4	53·8	110·3	593·1
Fyzabad	1,157	...	...	...	...	109·8	10·4	...	7·8	...	10·4	1·7	4·3	7·8	64·0	1·7	46·7	7·8	...	4·3	11·2	·9	...	45·8	25·1	10·4	3·5	·9	89·0	90·8	116·7	670·7
Lucknow	1,695	5·3	...	·6	...	114·5	4·1	...	23·0	...	3·5	·6	2·4	8·8	34·2	1·8	26·0	3·5	...	1·2	1·2	...	1·2	12·4	42·5	26·0	1·8	...	107·4	96·8	51·9	570·3
Fatehgarh	101	...	...	...	...	207·9	49·5	...	39·6	...	9·9	...	...	19·8	49·5	...	19·8	39·6	...	...	9·9	...	...	59·4	49·5	...	...	...	99·0	79·2	29·7	762·4
Cawnpore	1,144	...	...	...	...	70·8	12·2	...	3·5	...	3·5	...	1·7	2·6	16·6	...	16·6	14·0	...	...	4·4	...	·9	7·0	14·9	9·6	·9	...	110·1	83·9	44·6	417·8
Allahabad	1,202	...	...	...	...	300·3	13·3	...	3·3	...	8·3	1·7	·8	2·5	49·9	4·2	60·7	11·6	...	...	7·5	·8	...	48·3	17·5	22·5	1·7	...	120·6	155·6	73·2	904·3
Bareilly	1,236	...	...	...	...	144·8	5·7	...	1·6	...	4·9	...	·8	13·8	45·3	7·3	46·1	3·2	...	1·6	8·9	1·6	...	20·2	27·5	18·6	...	...	139·2	101·9	38·0	631·1
Dehra Dun	1,626	...	...	·6	...	123·0	4·3	...	1·8	...	5·5	...	9·2	6·8	24·0	3·7	16·0	3·7	...	·6	5·5	·6	·6	20·3	84·3	44·3	·6	...	86·1	84·9	43·1	569·5
Roorkee	680	...	4·4	...	...	83·8	13·2	1·5	...	...	...	...	1·5	4·4	27·9	...	11·8	2·9	...	1·5	5·9	...	...	4·4	22·1	13·2	...	...	52·9	35·3	30·9	317·6
Meerut	1,212	...	...	...	...	188·9	16·5	...	·8	...	6·6	2·5	4·1	6·6	22·3	...	17·3	5·0	...	·8	12·4	...	...	9·9	19·0	19·8	...	...	160·1	78·4	40·4	611·4
Delhi	766	...	...	...	...	302·9	1·3	1·3	...	...	1·3	...	2·6	6·5	19·6	2·6	87·5	5·2	...	2·6	45·7	1·3	3·9	17·0	43·1	47·0	...	...	163·2	88·8	48·3	891·6
Umballa	1,240	...	·8	...	...	70·2	12·9	·8	·8	...	4·0	2·4	3·2	10·5	46·0	2·4	21·0	1·6	...	1·6	27·4	2·4	...	16·9	48·4	48·4	...	...	100·8	39·5	25·8	487·9
Ludhiana	45	...	...	...	...	466·7	...	...	...	...	...	...	...	...	66·7	...	22·2	22·2	...	...	22·2	...	...	66·7	...	66·7	...	...	400·0	66·7	88·9	1,288·9
Jullundur	1,663	·9	...	...	...	259·6	9·4	...	...	...	4·7	·9	...	8·5	18·8	·9	44·2	4·7	...	...	5·6	...	...	33·9	37·6	17·9	3·8	...	143·9	89·4	37·6	722·5
Ferozepore	1,487	...	...	...	...	443·8	21·5	...	...	...	16·8	...	6·1	18·8	111·6	3·4	41·7	5·4	...	...	15·5	...	1·3	16·8	10·8	30·3	5·4	...	223·3	57·8	57·8	1,088·1
Sialkot	1,787	...	...	·6	...	144·9	14·5	2·8	...	...	6·2	·6	2·2	14·5	56·5	5·0	17·3	·6	...	1·1	11·2	·6	1·1	10·6	19·6	19·6	1·7	·6	111·4	61·0	33·6	537·8
Amritsar	172	...	...	...	...	162·8	29·1	...	...	...	...	...	11·6	64·0	23·3	17·4	34·9	...	...	11·6	17·4	...	...	17·4	46·5	23·3	...	...	122·1	34·9	29·1	645·3
Meean Meer	1,737	...	...	...	...	171·6	12·7	5·8	...	·6	4·0	...	·6	36·3	61·0	2·9	19·6	9·8	...	3·5	15·0	·6	3·5	12·1	31·7	19·6	3·5	...	173·9	32·8	44·9	665·5
Jhelum	1,143	...	...	...	...	210·8	20·1	...	...	...	4·4	·9	·9	11·4	49·9	·9	28·0	6·1	...	1·7	20·9	2·6	·9	22·7	39·4	26·2	...	1·7	196·9	38·5	36·7	721·8
Rawalpindi	2,143	1·9	...	·9	...	247·3	10·3	...	...	...	3·3	1·9	2·8	17·7	83·5	1·9	19·6	7·5	...	1·4	10·3	2·3	1·4	18·7	24·3	12·6	·5	...	125·1	161·9	51·8	808·7
Mooltan	883	...	...	...	1·1	311·4	12·5	...	1·1	...	10·2	...	2·3	7·9	24·9	3·4	26·0	1·1	...	...	20·4	2·3	1·1	23·8	7·9	24·9	4·5	...	112·1	38·5	28·3	663·9
Attock	60	...	...	...	...	416·7	16·7	...	...	...	16·7	...	...	...	...	...	16·7	16·7	...	...	...	...	...	...	16·7	16·7	...	...	66·7	...	33·3	616·7
Nowshera	1,073	...	...	1·9	...	228·3	18·6	·9	...	...	4·7	...	7·5	14·0	26·1	·9	27·0	3·7	...	...	13·0	·9	·9	20·5	14·0	6·5	1·9	...	82·0	65·2	27·0	565·7
Peshawar and Outposts	2,465	14·2	...	·4	·4	531·8	25·6	...	...	...	7·3	·8	·8	36·5	75·9	3·2	49·9	6·9	...	·4	26·4	...	·4	11·8	29·2	20·2	·8	...	163·1	51·9	62·9	1,118·9
Murdan ,, ,,	1,061	...	...	...	...	213·9	8·5	...	...	...	1·9	...	·9	38·6	77·3	4·7	27·3	1·9	...	1·9	32·0	·9	...	7·5	11·3	4·7	...	...	46·2	22·6	36·8	538·2
Kohat ,, ,,	2,112	2·8	...	...	...	646·8	30·7	7·6	...	·5	9·5	3·8	·5	21·8	88·1	4·7	44·8	19·9	...	·5	50·2	1·9	8·0	48·8	29·8	23·2	4·3	·5	183·2	125·5	76·2	1,432·8
Edwardesabad and Outposts	1,450	32·4	...	...	...	793·8	26·2	·7	·7	...	7·6	...	3·4	49·0	143·4	3·4	43·4	7·6	...	1·4	34·5	...	7·6	16·6	19·3	13·8	29·7	...	191·0	132·4	65·5	1,623·4
Dera Ismail Khan ,, ,,	1,952	28·2	...	...	...	572·2	21·5	·5	1·0	...	5·6	·5	3·1	36·9	96·8	3·6	55·3	18·4	...	2·6	22·0	1·5	8·7	29·2	17·9	21·5	5·1	...	314·0	82·5	55·8	1,404·7
Dera Ghazi Khan ,, ,,	1,212	23·9	...	...	...	606·4	17·3	...	3·3	1·7	14·0	4·1	2·5	36·3	92·4	6·6	60·2	7·4	...	...	19·0	1·7	3·3	23·1	11·6	21·5	1·7	...	200·5	119·6	76·7	1,354·8
Rajanpur ,, ,,	158	...	...	...	...	278·5	...	...	...	...	12·7	...	...	94·9	113·9	...	19·0	12·7	...	...	50·6	6·3	...	82·3	6·3	31·6	25·3	...	253·2	69·6	69·6	1,126·6
Jacobabad	652	...	...	...	...	277·6	...	...	...	...	7·7	...	...	15·3	29·1	...	16·9	10·7	...	...	3·1	3·1	...	16·9	49·1	16·9	4·6	...	185·6	90·5	55·2	782·2
Hyderabad	487	...	...	...	...	281·3	4·1	...	2·1	...	8·2	4·1	...	...	28·7	4·1	18·5	10·3	...	...	4·1	...	...	8·2	39·0	22·6	4·1	...	102·7	63·7	45·2	650·9
Kurrachee	658	...	...	...	...	133·7	3·0	311·6	...	...	10·6	3·0	3·0	9·1	36·5	6·1	77·5	3·0	...	7·6	7·6	3·0	4·6	25·8	83·6	19·8	...	...	193·0	72·9	89·7	1,104·9
Bhuj	674	...	...	...	...	182·5	8·9	40·1	...	...	23·7	3·0	1·5	7·4	23·7	4·5	28·2	3·0	...	1·5	14·8	1·5	1·5	74·2	86·1	17·8	8·9	...	212·2	75·7	84·6	905·0

NATIVE TROOPS, 1893.

XXII—*continued.*

The COMPOSITION of the ADMISSION-RATE of each STATION.

Stations.	Average Annual Strength Present.	Admitted into Hospital per 1,000 of Average Strength.																												
		Influenza.	Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Tonsilitis and Sore-throat.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Acute and Chronic Rheumatism.	Venereal Diseases.	Eye Diseases.	Guinea Worm.	Other Entozoa.	Diseases of the Intégruments.	Injuries.	All other Causes.	All Causes.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Agra	771	...	...	...	...	184·2	16·9	...	1·3	...	2·6	...	3·9	7·8	28·5	1·3	23·3	7·8	1·3	3·9	15·6	1·3	...	27·2	44·1	10·4	1·3	...	190·7	19·5	46·7	630·4
Jhansi	673	...	...	...	...	118·5	...	...	2·5	...	7·6	·8	...	9·2	30·3	·8	12·6	...	...	2·5	3·4	...	...	13·4	30·3	20·2	1·7	...	216·0	124·4	32·8	626·9
Nowgong	1,190	...	...	...	...	596·9	2·8	...	1·4	...	4·3	...	...	11·4	11·4	1·4	12·8	7·1	...	...	...	1·4	1·4	48·4	59·8	38·5	4·3	...	111·1	192·3	32·8	1,139·6
Nasirabad	537	...	...	...	...	1,312·1	9·3	...	...	...	5·6	...	...	3·7	102·4	1·9	20·5	37·2	...	9·3	24·2	...	18·6	52·1	24·2	33·5	5·6	...	117·3	134·1	44·7	2,156·4
Neemuch	702	...	...	...	...	117·4	...	...	...	...	14·1	9·4	4·7	4·7	70·4	9·4	14·1	18·8	...	...	9·4	...	...	37·6	65·7	70·4	14·1	...	131·5	61·0	28·2	680·8
Indore	213	...	...	...	...	347·0	6·6	11·9	11·9	...	13·2	...	1·3	4·0	19·9	5·3	21·2	11·9	...	1·3	2·6	...	...	14·6	17·2	18·5	1·3	...	112·6	78·1	41·1	741·7
Sehore and Outposts	755	...	...	1·6	...	96·6	4·8	66·2	·8	...	4·0	2·4	·8	7·2	40·7	1·6	9·6	4·8	...	2·4	1·6	·8	4·0	4·0	57·5	63·0	5·6	...	121·3	39·1	42·3	582·6
Mhow	1,253	...	...	...	...	500·0	15·6	...	...	...	31·2	...	...	...	...	...	31·2	15·6	...	...	...	...	...	62·5	15·6	15·6	...	...	78·1	46·9	31·2	843·8
Sadra	64	...	...	...	...	336·0	5·3	...	...	...	18·5	...	...	2·6	26·5	...	45·0	2·6	...	...	2·6	...	...	26·5	21·2	23·8	13·2	...	129·6	134·9	55·6	843·9
Agar	378	...	...	...	...	337·2	8·6	...	...	...	2·9	2·9	...	...	25·9	5·8	25·9	5·8	...	2·9	8·6	...	2·9	14·4	17·3	25·9	...	...	83·6	144·1	69·2	783·9
Goona	347	...	...	...	...	234·3	14·1	12·1	2·0	...	10·1	...	...	36·4	50·6	...	10·1	14·1	...	2·0	6·1	2·0	...	28·3	8·1	117·2	36·4	...	88·9	99·0	22·2	802·0
Sirdarpore and Outposts	495	...	...	2·0	...	245·0	6·7	...	...	...	3·4	1·7	...	13·4	38·6	1·7	5·0	10·1	...	...	8·4	...	...	11·7	11·7	31·9	94·0	...	88·9	35·2	26·8	634·2
Kherwara ,, ,,	596	...	...	...	...	589·1	1·4	...	...	...	2·8	...	...	9·8	21·0	8·4	23·8	30·9	...	...	...	...	...	40·7	14·0	47·7	9·8	...	67·3	60·3	60·3	987·4
Erinpura ,, ,,	713	...	...	...	...	172·5	4·0	...	1·3	...	1·3	...	...	10·7	36·1	...	13·4	4·0	...	4·0	...	...	...	20·1	13·4	34·8	9·4	...	92·2	60·2	28·1	505·3
Deoli ,, ,,	748	...	...	...	...	381·8	2·9	...	1·0	...	6·7	1·9	...	8·6	40·2	6·7	36·4	12·4	...	...	1·0	...	1·0	23·0	48·8	47·8	9·6	1·0	229·7	44·0	47·8	952·2
Ajmere ,, ,,	599	...	...	...	...	683·5	...	...	...	...	11·0	4·7	1·6	6·3	52·0	4·7	23·6	9·4	...	3·1	6·3	1·6	1·6	50·4	40·9	37·8	6·3	...	212·6	69·3	61·4	1,288·2
Deesa	1,045	...	...	...	...	578·9	18·4	...	2·6	...	3·9	...	1·3	2·6	9·2	1·3	25·0	6·6	2·6	1·3	...	...	5·3	18·4	14·5	43·4	5·3	...	78·9	59·2	23·7	903·9
Ahmedabad	635	...	...	...	1·3	432·3	3·5	3·5	...	...	1·8	...	1·8	8·8	49·2	3·5	26·4	5·3	...	...	...	...	3·5	19·3	42·2	38·7	8·8	1·8	59·8	52·7	40·4	803·2
Rajkot	760	...	...	...	...	682·4	...	...	...	...	20·3	...	...	...	108·1	6·8	60·8	33·8	...	13·5	27·0	...	...	54·1	13·5	20·3	13·5	...	74·3	135·1	121·6	1,391·9
Baroda	569	...	...	...	...																											
Surat	148	...	6·8	...	...																											
Jubbulpore	867	...	...	...	...	252·6	...	...	1·2	1·2	3·5	...	1·2	1·2	6·9	1·2	85·4	...	...	...	1·2	1·2	...	25·4	23·1	5·8	3·5	...	92·3	88·8	54·2	649·4
Saugor	938	...	...	...	...	436·0	35·2	...	3·2	...	4·3	1·1	3·2	11·7	19·2	3·2	40·5	2·1	...	1·1	9·6	...	1·1	13·9	34·1	28·8	...	...	109·8	57·6	146·1	961·6
Sambalpur	300	...	...	...	...	233·3	...	...	...	...	...	...	3·3	...	16·7	3·3	23·3	6·7	...	6·7	...	3·3	3·3	13·3	63·3	6·7	3·3	...	33·3	30·0	43·3	493·3
Kamptee	611	...	...	...	...	247·1	1·6	42·6	...	...	8·2	1·6	...	16·4	55·6	1·6	13·1	1·6	...	3·3	3·3	3·3	1·6	27·8	72·0	13·1	21·3	1·6	145·7	148·9	31·1	862·5
Sitabaldi	92	...	...	...	...	163·0	...	10·9	...	...	10·9	32·6	...	...	43·5	...	10·9	...	...	10·9	...	...	...	32·6	54·3	...	...	...	217·4	108·7	76·1	771·7
Raipur	412	...	...	...	...	288·8	17·0	...	4·9	...	4·9	...	2·4	2·4	21·8	7·3	38·8	4·9	...	4·9	...	...	...	29·1	51·0	65·5	2·4	...	63·1	43·7	24·3	677·2
Sutna	40	...	...	...	...	250·0	...	...	...	...	...	...	...	25·0	25·0	...	50·0	...	...	25·0	...	...	...	25·0	25·0	25·0	...	...	175·0	350·0	75·0	1,050·0
Asirgarh	42	...	...	...	...	571·4	23·8	...	...	...	...	...	...	...	...	...	47·6	...	...	23·8	...	...	...	...	...	...	...	...	119·0	95·2	23·8	904·8
Malegaon	101	...	...	...	...	376·2	9·9	79·2	...	...	9·9	...	...	9·9	79·2	...	29·7	9·9	...	...	9·9	...	...	...	59·4	257·4	9·9	...	138·6	99·0	138·6	1,316·8
Ahmednagar	546	...	...	7·3	...	95·2	5·5	1·8	3·7	...	5·5	...	...	1·8	14·7	5·5	14·7	3·7	...	1·8	5·5	...	...	11·0	36·6	23·8	14·7	...	95·2	78·8	44·0	470·7
Sirur	442	2·3	2·3	...	...	300·9	27·1	...	...	...	22·6	...	...	4·5	36·2	2·3	18·1	13·6	...	2·3	...	4·5	2·3	43·0	20·4	9·0	13·6	...	81·4	119·9	52·0	778·3
Poona	2,376	...	...	2·1	...	333·3	8·0	15·2	2·5	...	12·2	·8	...	4·2	34·9	4·2	38·3	13·9	·4	2·9	2·9	·4	...	15·2	58·9	23·6	8·0	·8	159·9	153·6	50·1	946·5
Kirkee	764	...	...	...	...	316·8	...	...	...	...	2·6	1·3	...	2·6	22·3	1·3	41·9	7·9	...	3·9	2·6	...	...	17·0	68·1	61·5	7·9	...	123·0	104·7	75·9	861·3
Satara	645	...	...	1·6	...	192·2	29·5	4·7	1·6	...	10·9	...	...	4·7	21·7	3·1	3·1	9·3	...	1·6	1·6	1·6	1·6	18·6	45·0	32·6	7·8	...	125·6	80·6	68·2	666·7
Belgam	1,400	...	...	47·9	...	112·9	2·1	2·1	8·6	...	6·4	1·4	...	3·6	7·1	1·4	14·3	·7	...	·7	·7	·7	...	59·3	57·9	15·7	·7	1·4	71·4	30·7	38·6	486·4
Ellichpur	817	...	...	...	...	605·9	3·7	...	...	...	1·2	...	1·2	24·5	14·7	2·4	29·4	3·7	...	...	1·2	...	2·4	15·9	23·3	45·3	2·4	...	90·6	53·9	49·0	970·6
Aurangabad	1,312	...	3·0	...	·8	170·7	3·0	19·1	1·5	...	4·6	...	1·5	3·0	12·2	1·5	22·1	1·5	...	...	...	1·5	...	12·2	16·8	17·5	2·3	...	75·5	54·9	32·0	457·3
Jalna	741	...	...	1·3	...	419·7	1·3	16·2	...	...	1·3	...	...	5·4	28·3	...	9·4	5·4	...	...	...	...	...	13·5	13·5	17·5	...	...	72·9	32·4	25·6	664·0
Hingoli	1,254	...	...	...	...	308·7	11·2	...	·8	...	5·6	·8	...	4·8	26·3	4·0	15·2	8·0	...	1·6	·8	...	...	21·5	23·9	15·2	5·6	2·4	99·7	84·5	26·3	666·7
Mominabad	502	...	...	...	...	147·4	...	43·8	...	...	4·0	...	2·0	2·0	6·0	2·0	2·0	2·0	...	2·0	...	...	...	10·0	15·9	13·9	2·0	...	75·7	123·5	25·9	480·1
Bolarum	1,338	...	...	...	...	118·1	8·2	6·7	...	...	3·7	1·5	...	·7	32·1	4·5	20·2	10·3	...	...	·7	...	2·2	3·7	13·5	14·9	·7	·7	168·4	67·3	47·1	465·6

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Raichur	719	...	...	...	1·4	226·7	...	...	1·4	...	9·7	...	2·8	2·8	70·9	2·8	40·3	4·2	...	1·4	...	...	...	11·1	16·7	22·3	1·4	...	91·8	65·4	34·8	607·8
Secunderabad	3,434	...	·6	1·2	...	316·0	5·2	62·9	4·7	...	6·1	1·7	·3	5·8	24·5	2·3	25·9	8·2	·3	1·7	5·5	·6	...	34·1	27·1	23·3	·9	·9	106·9	68·4	66·4	801·4
Thana	102	...	...	...	...	186·3	...	29·4	...	...	...	...	...	...	39·2	19·6	19·6	39·2	...	...	29·4	...	...	9·8	78·4	9·8	...	...	78·4	78·4	98·0	715·7
Bombay	1,337	·7	·7	...	...	396·4	5·2	59·1	1·5	...	19·4	1·5	...	2·2	50·9	5·2	50·9	22·4	·7	3·7	8·2	...	6·0	34·4	41·9	19·4	9·0	...	140·6	64·3	88·3	1,032·9
Butcher's Island	35	28·6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	28·6	...	57·1
Mangalore	58	...	...	...	...	17·2	17·2	34·5	...	...	...	...	...	...	51·7	...	34·5	...	...	...	...	...	...	69·0	17·2	17·2	...	...	224·1	17·2	137·9	637·9
Cannanore	763	...	...	...	...	74·7	5·2	...	2·6	...	2·6	...	...	1·3	3·9	...	68·2	...	...	...	...	...	...	10·5	32·8	26·2	...	...	149·4	47·2	45·9	470·5
Trichoor	107	...	...	...	...	196·3	...	...	...	...	...	...	...	18·7	84·1	...	28·0	...	...	...	...	...	...	18·7	46·7	9·3	...	...	74·8	28·0	18·7	523·4
Quilon	528	...	...	1·9	1·9	17·0	...	13·3	...	...	...	...	...	3·8	17·0	1·9	11·4	...	...	...	...	3·8	...	22·7	41·7	20·8	...	...	100·4	34·1	37·9	329·5
Trivandrum	69	...	...	...	...	14·5	...	101·4	...	...	14·5	...	14·5	...	101·4	...	43·5	29·0	...	...	...	...	...	14·5	115·9	72·5	...	...	231·9	101·4	58·0	913·0
Bangalore	3,373	...	·3	·9	...	62·9	3·3	51·6	14·2	...	5·9	2·1	...	8·0	25·5	·9	20·2	2·4	...	3·6	10·1	·6	·3	15·7	48·3	30·2	1·8	·9	76·8	82·1	59·6	528·0
Bellary	1,255	...	...	...	...	185·7	...	2·4	8·8	...	3·2	3·2	·8	7·2	21·5	1·6	17·5	...	...	·8	2·4	...	...	19·9	31·9	50·2	3·2	...	75·7	62·9	41·4	540·2
Trichinopoly	1,330	...	3·0	...	...	41·4	...	12·0	3·0	...	5·3	1·5	1·5	5·3	15·0	·8	3·8	12·0	...	1·5	3·0	1·5	...	21·1	15·8	27·1	...	...	84·2	33·8	51·9	344·4
Madras	1,408	...	...	...	...	44·0	·7	5·7	6·4	...	3·6	2·1	...	4·3	12·8	1·4	13·5	...	...	·7	...	...	...	22·7	39·1	8·5	...	·7	51·1	25·6	46·2	289·1
St. Thomas' Mount	244	...	...	...	...	94·3	8·2	...	4·1	...	...	4·1	...	8·2	16·4	...	16·4	...	...	...	...	4·1	...	32·8	20·5	24·6	...	...	192·6	20·5	24·6	471·3
Samulcotta	86	...	...	...	...	174·4	...	...	...	...	...	...	...	34·9	...	...	34·9	...	...	...	...	11·6	...	23·3	34·9	11·6	...	...	46·5	...	127·9	500·0
Vizianagram	625	...	1·6	...	...	123·2	3·2	1·6	3·2	...	6·4	1·6	...	4·8	9·6	4·8	11·2	...	...	...	1·6	3·2	...	9·6	46·4	35·2	...	...	113·6	62·4	88·0	531·2
Berhampore	396	...	...	...	...	166·7	2·5	10·1	...	...	15·2	7·6	...	...	12·6	...	22·7	2·5	2·5	...	5·1	2·5	...	50·5	55·6	30·3	2·5	...	176·8	60·6	128·8	755·1
Darjeeling	125	...	...	...	...	112·0	32·0	...	...	...	...	...	...	16·0	24·0	24·0	16·0	32·0	...	...	...	...	...	16·0	136·0	...	...	...	160·0	56·0	...	624·0
Gantak	153	...	...	...	...	137·3	32·7	...	...	...	...	6·5	...	...	6·5	...	6·5	143·8	...	...	...	...	...	...	52·3	...	...	...	98·0	58·8	39·2	581·7
Almora and Outposts	667	...	...	...	...	271·4	33·0	...	10·5	...	6·0	...	1·5	6·0	88·5	3·0	9·0	12·0	...	1·5	1·5	...	...	12·0	43·5	10·5	...	13·5	43·5	170·9	115·4	853·1
Lansdowne	1,329	127·9	...	...	...	206·2	17·3	18·8	4·5	...	6·8	1·5	·8	1·5	65·5	4·5	13·5	6·0	...	3·8	·8	3·0	...	15·8	57·2	22·6	...	...	127·2	108·4	30·9	853·3
Simla and Jutogh	263	...	...	...	...	136·9	...	...	...	...	...	...	3·8	...	20·6	...	7·6	3·8	...	...	...	7·6	...	11·4	129·3	7·6	...	...	110·3	98·9	7·6	551·3
Dharmsala and Kangra	1,497	21·4	·7	·7	·7	383·4	69·5	18·7	28·7	·7	4·0	·7	8·0	2·7	44·8	6·7	14·0	9·4	...	2·7	2·7	...	1·3	31·4	44·8	15·4	...	...	33·4	133·6	47·4	927·2
Bakloh	1,455	7·6	...	...	...	236·4	13·7	...	3·4	...	4·8	...	3·4	4·8	11·0	3·4	2·7	2·1	...	6·2	9·6	·7	2·1	6·2	40·5	17·2	·7	...	44·0	90·7	19·9	530·6
Murree Hills	236	...	...	...	...	262·7	...	...	...	...	25·4	...	4·2	4·2	76·3	16·9	33·9	16·9	...	8·5	8·5	...	...	29·7	80·5	46·6	...	...	169·5	262·7	55·1	1,101·7
Cherat	75	...	...	...	...	453·3	66·7	...	...	...	...	...	13·3	...	26·7	...	213·3	40·0	...	...	13·3	...	...	40·0	40·0	26·7	...	...	120·0	13·3	26·7	1,093·3
Quetta	6,192	36·0	...	·3	1·0	840·0	17·1	43·3	·2	·6	7·4	1·3	·8	23·6	55·7	13·9	67·3	17·1	·2	2·6	9·9	1·0	8·4	22·6	43·1	12·8	2·7	·6	117·6	68·8	83·8	1,499·7
Abbottabad	1,926	2·6	...	...	1·0	329·7	14·0	·5	·5	...	5·7	·5	4·2	23·4	77·9	2·1	24·9	7·3	...	·5	12·5	·5	2·6	16·6	26·5	37·9	...	...	77·4	56·1	42·1	766·9
Samana Range	544	...	...	...	...	433·8	5·5	1·8	...	...	20·2	...	...	20·2	69·9	5·5	95·6	16·5	...	...	20·2	...	29·4	33·1	25·7	14·7	...	...	191·2	143·4	79·0	1,205·9
Ootacamund	29	...	...	...	...	...	...	34·5	...	...	...	...	...	...	...	...	69·0	34·5	...	...	...	...	...	...	...	...	...	...	69·0	...	69·0	275·9
Chittagong Hill Tracts	74	...	...	...	...	310·8	...	...	...	...	...	...	...	...	27·0	...	121·6	...	...	...	...	...	...	...	...	13·5	...	...	67·6	189·2	13·5	743·2
Shillong and Outposts	768	...	...	...	...	433·6	16·9	6·5	...	...	11·7	...	...	16·9	75·5	5·2	39·1	13·0	...	6·5	15·6	...	1·3	32·6	149·7	19·5	...	2·6	152·3	134·1	72·9	1,205·7
Fort White	220	...	...	...	...	481·8	...	...	...	...	4·5	...	9·1	22·7	90·9	4·5	118·2	27·3	...	4·5	9·1	...	...	86·4	54·5	27·3	...	...	140·9	145·5	90·9	1,318·2
Chin Hills	151	...	...	...	...	251·7	...	...	...	...	...	...	...	6·6	26·5	...	291·4	33·1	...	6·6	6·6	...	...	39·7	13·2	39·7	...	...	139·1	66·2	33·1	953·6
Kurram Field Force	536	...	...	...	...	246·3	5·6	1·9	...	...	16·8	...	7·5	56·0	139·9	...	16·8	26·1	...	...	29·9	...	24·3	54·1	7·5	13·1	...	...	82·1	151·1	67·2	945·9
Kalat Field Force	229	...	...	...	...	1,772·9	4·4	30·6	...	...	...	...	...	8·7	48·0	4·4	126·6	26·2	...	...	21·8	4·4	4·4	13·1	21·8	17·5	...	...	152·8	43·7	91·7	2,393·0
Bengal Troops, marching Bengal	5,155	10·7	...	...	...	187·8	8·5	3·7	·2	·4	2·3	...	1·2	14·4	48·3	1·9	41·7	21·7	...	...	5·2	·4	1·7	11·8	20·4	8·0	2·1	·2	82·1	78·0	33·6	586·2
Bengal Troops, Camps of Exercise at Muridki, Rawalpindi, Ferozepore, Meerut, and Bareilly, etc.	992	16·1	...	...	...	214·7	18·1	1·0	1·0	...	4·0	...	...	49·4	96·8	6·0	42·3	8·1	...	...	7·1	1·0	...	10·1	42·3	5·0	...	...	100·8	108·9	33·3	766·1
Bengal Troops, marching Burma	57	...	...	...	...	70·2	...	...	...	...	...	...	...	...	70·2	...	17·5	...	...	...	...	...	...	17·5	...	...	...	...	35·1	35·1	35·1	280·7
Central India and Rajputana Corps, marching	542	...	...	...	...	25·8	1·8	...	...	...	1·8	...	...	...	3·7	...	5·5	...	...	...	1·8	...	...	3·7	3·7	3·7	...	...	14·8	7·4	5·5	79·3
Bombay Troops in Bengal Command	672	...	...	...	...	359·5	10·4	...	...	...	19·3	...	...	8·9	135·4	11·9	135·4	49·1	...	1·5	10·4	1·5	4·5	62·5	55·1	20·8	7·4	...	131·0	178·6	150·3	1,553·6
Bombay Troops, marching Bombay	694	...	...	...	...	25·9	...	1·4	...	...	...	...	...	2·9	7·2	4·3	4·3	5·8	...	1·4	1·4	...	...	4·3	7·2	2·9	...	...	23·1	24·5	5·8	122·5
Bombay Troops, marching Bengal	5	...	...	...	...	200·0	...	...	...	...	...	...	...	200·0	...	...	...	...	...	...	200·0	...	...	...	...	400·0	...	...	600·0	200·0	200·0	2,000·0
Bombay Troops marching in Quetta District	491	...	...	...	...	334·0	...	12·2	...	...	4·1	...	...	8·1	22·4	2·0	20·4	6·1	...	...	4·1	...	...	6·1	22·4	6·1	...	...	30·5	38·7	24·4	541·8
Bombay Troops, marching Burma	15	...	...	...	...	133·3	...	...	...	...	66·7	...	...	...	...	...	...	...	...	...	...	...	...	66·7	...	...	...	...	...	66·7	...	333·3
Bombay Troops, Camp of Exercise, Poona	172	...	...	...	...	75·6	11·6	...	...	...	...	...	...	11·6	127·9	...	58·1	17·4	...	5·8	...	...	17·4	5·8	139·5	23·3	17·4	...	157·0	93·0	87·2	848·8
Hyderabad Contingent, marching	306	...	...	...	...	153·6	9·8	...	3·2	...	6·5	...	...	9·8	3·2	...	9·8	...	...	...	...	...	...	9·8	6·5	13·1	3·2	...	52·3	16·3	9·8	307·2
Madras Troops, marching Madras	744	...	...	...	...	10·8	...	10·8	...	...	1·3	...	...	1·3	4·0	1·3	1·3	2·7	...	...	...	...	...	4·0	2·7	2·7	...	...	18·8	4·0	14·8	80·6
Madras Troops, marching Bengal	112	...	...	...	...	187·5	...	...	...	...	8·9	...	...	...	...	...	26·8	26·8	...	...	...	...	...	8·9	...	...	...	...	...	...	17·9	276·8
Madras Troops, marching Burma	866	...	17·3	...	...	183·6	...	39·3	2·3	...	5·8	1·2	...	15·0	76·2	6·9	43·9	20·8	...	...	...	1·2	...	35·8	17·3	5·8	...	...	49·7	50·8	72·7	645·5
Aden	1,086	...	·9	...	·9	1,357·3	9·2	2·8	371·1	...	18·4	2·8	...	1·8	105·0	5·5	114·2	37·8	·9	7·4	19·3	3·7	32·2	54·3	26·7	13·8	...	...	120·6	73·7	75·5	2,455·8
Persian Gulf	10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Panjgur	56	...	...	...	...	125·0	...	...	...	...	17·9	...	...	...	17·9	...	35·7	17·9	...	...	17·9	...	...	...	...	17·9	...	...	142·9	17·9	17·9	428·6
Khajuri Kach	690	58·0	...	...	...	330·4	40·6	11·6	...	...	1·4	1·4	...	30·4	130·4	7·2	200·0	11·6	...	2·9	10·1	...	39·1	37·7	7·2	14·5	...	...	243·5	118·8	42·0	1,339·1
Jandola	417	69·5	...	...	...	347·7	33·6	...	...	...	7·2	...	...	50·4	230·2	12·0	211·0	19·2	...	2·4	9·6	...	21·6	24·0	7·2	16·8	...	...	175·1	93·5	62·4	1,393·3
Gilgit	358	...	...	...	...	25·1	...	...	...	...	...	...	2·8	...	14·0	2·8	53·1	33·5	...	...	...	...	...	19·6	5·6	5·6	...	...	81·0	50·3	39·1	332·4

XXIII.

STATEMENT showing the RATIO in which the CHIEF DISEASES have contributed to make up the DEATH-RATE in each STATION of INDIA.

STATIONS.	Average Annual Strength Present.	Died per 1,000 of Average Annual Strength.																								
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.	All Causes.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Port Blair	293	...	...	...	6·83	...	...	...	...	...	...	...	...	...	3·41	...	...	...	...	...	...	...	...	...	...	10·24
Moulmein	468	...	...	...	...	...	...	...	...	...	...	...	...	...	4·27	...	...	...	...	...	...	...	...	...	...	4·27
Rangoon	1,304	...	...	...	2·30	2·30	...	...	...	...	...	...	·77	·77	...	...	...	...	...	·77	...	3·83	...	...	3·07	13·80
Thayetmyo	387	...	...	...	7·75	...	...	...	...	2·58	...	...	2·58	...	...	...	...	...	...	...	...	7·75	...	...	2·58	23·26
Meiktila	604	...	...	...	...	...	...	...	...	...	1·66	...	...	...	...	...	...	...	...	...	...	1·66	3·31	1·66	3·31	11·59
Mindat-Sikaw	150	6·67	...	...	...	...	...	...	...	...	...	...	...	6·67	6·67	...	...	...	...	...	...	6·67	...	...	...	26·67
Rawoan	55	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Myingyan	527	1·90	...	...	3·80	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	5·69
Gangaw	156	...	...	...	...	6·41	...	...	...	...	...	...	...	...	6·41	...	...	...	...	...	...	...	6·41	...	...	19·23
Haka	385	...	...	...	2·60	2·60	...	...	...	...	2·60	...	...	5·19	...	...	...	...	...	...	...	7·79	...	2·60	...	23·38
Falam	467	...	...	...	...	6·42	...	...	...	2·14	...	...	8·57	...	...	8·57	...	...	...	2·14	...	2·14	4·28	...	2·14	36·40
Hanta	87	...	...	...	11·49	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	11·49
Tiddin	328	...	...	...	9·15	...	...	...	...	...	...	...	6·10	...	...	...	...	3·05	...	...	...	...	...	...	...	18·29
Kalemyo	118	...	...	...	...	...	...	...	...	...	...	8·47	...	...	8·47	...	...	...	...	...	...	8·47	...	8·47	8·47	42·37
Kalewa	50	20·00	...	...	...	...	...	...	...	...	...	...	...	...	20·00	20·00	...	...	...	...	...	20·00	...	...	60·00	140·00
Tigyaing	79	...	...	...	12·66	...	...	...	...	...	...	...	12·66	...	...	...	...	...	...	...	...	...	...	...	...	25·32
Kyaukmyaung	36	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bhamo	702	...	...	...	2·85	1·42	...	...	...	...	...	...	5·70	1·42	...	...	...	...	...	...	...	...	...	...	1·42	12·82
Thabeitkyin	41	...	...	...	...	24·39	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	24·39
Shwebo	320	...	...	...	...	...	...	...	...	3·12	3·12	...	...	...	...	...	...	...	3·12	...	...	...	...	...	...	9·37
Fort Dufferin (Mandalay)	1,550	...	...	...	4·52	1·29	...	...	...	·65	...	...	1·29	1·29	·65	·65	·65	...	...	...	...	2·58	1·29	...	·65	15·48
Nanpaung	98	...	...	...	...	20·41	...	...	...	...	...	...	10·20	20·41	...	...	...	...	...	...	...	...	...	...	...	51·02
Loikaw	98	...	...	...	...	10·20	...	...	...	...	...	...	...	...	10·20	...	...	...	...	...	...	...	...	10·20	...	30·61
Fort Stedman	417	...	...	...	2·40	...	...	...	...	4·80	...	...	...	...	2·40	...	...	...	...	...	...	2·40	2·40	...	2·40	16·79
Bampon	100	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Smaller Outposts of Burma Inland	198	...	...	...	...	...	5·05	...	...	...	...	...	...	...	...	...	...	...	...	...	...	5·05	...	...	...	10·10
Silchar and Outposts	684	1·46	...	...	1·46	1·46	...	...	...	...	...	1·46	1·46	...	1·46	1·46	...	...	...	1·46	...	...	...	...	...	11·70
Dibrugarh ,,	326	...	...	...	...	3·07	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3·07
Kohima ,,	442	...	...	...	2·26	...	...	...	...	2·26	...	2·26	4·52	...	...	...	...	...	...	...	...	...	...	...	...	11·31
Manipur ,,	1,074	...	...	...	...	...	...	...	...	·93	...	1·86	1·86	3·72	...	...	...	·93	...	...	...	...	...	·93	...	10·24
Fort William, Alipore and Ballygunge	1,438	...	...	...	1·39	1·39	...	...	...	·70	...	...	·70	...	2·09	...	...	...	...	...	·70	...	·70	...	...	7·65
Dum-Dum	128	...	...	...	...	...	...	...	...	...	...	...	...	...	...	7·81	...	...	...	...	...	...	...	...	...	7·81
Barrackpur	762	...	...	...	...	1·31	...	...	...	...	1·31	1·31	...	...	1·31	...	...	...	...	...	...	...	...	1·31	...	6·56
Buxa	281	...	...	...	...	3·56	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3·56
Cuttack	306	...	...	...	...	...	...	...	...	6·54	3·27	...	...	...	...	...	...	...	...	...	...	...	...	...	3·27	13·07

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Doranda	418	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·39	2·39
Dinapore	448	...	...	...	...	...	...	...	...	...	...	...	...	...	...	6·70	...	...	...	...	...	...	...	...	...	6·70
Benares	725	...	...	...	...	...	...	...	...	...	...	1·38	...	...	...	...	...	...	...	...	...	...	1·38	...	...	2·76
Fyzabad	1,157	...	...	...	...	·86	...	...	...	...	...	1·73	...	...	...	...	...	...	...	...	...	...	...	...	...	2·59
Lucknow	1,695	...	...	...	...	...	...	...	...	...	...	1·18	4·13	...	...	...	...	...	...	...	...	·95	1·18	...	·95	7·67
Fatehgarh	101	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cawnpore	1,144	...	...	...	·87	1·74	...	...	...	...	...	·87	·87	...	·87	...	...	...	...	...	...	·87	...	...	·87	6·99
Allahabad	1,202	...	...	...	...	...	...	...	...	...	·83	...	...	...	...	...	...	...	·83	...	...	...	·83	...	...	2·30
Bareilly	1,236	...	...	...	...	·81	...	...	...	...	...	...	1·62	·81	...	...	...	·81	·81	...	...	...	...	...	...	4·85
Dehra Dun	1,626	...	...	...	·62	1·23	...	...	...	·62	...	5·54	1·23	·62	1·23	·62	...	...	...	...	...	·62	...	...	·62	12·92
Roorkee	680	2·94	...	...	...	1·47	...	...	...	...	...	...	...	1·47	...	...	...	...	...	...	...	...	...	...	...	5·88
Meerut	1,212	...	...	...	·83	...	...	...	...	·83	...	...	...	·83	...	...	...	·83	...	...	...	...	·83	·83	·83	5·78
Delhi	766	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·31	...	...	...	1·31	2·61	...	5·22
Umballa	1,240	...	...	...	...	4·03	...	...	...	...	...	·81	2·42	·81	...	...	...	...	...	1·61	...	...	2·42	...	...	12·10
Ludhiana	45	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Jullundur	1,663	...	...	...	·94	·94	...	...	...	...	...	...	3·76	...	1·88	...	...	...	...	...	...	·94	...	...	...	8·47
Ferozepore	1,487	...	...	...	...	·67	...	...	...	·67	...	1·34	4·03	2·69	...	...	...	...	·67	...	...	...	...	...	1·34	11·43
Sialkot	1,787	...	...	...	...	1·68	...	...	...	...	...	...	2·80	·56	·56	...	...	·56	...	...	...	...	·56	...	1·12	7·83
Amritsar	172	...	...	...	...	5·81	...	...	...	...	...	...	17·44	...	...	...	...	...	...	...	...	...	...	...	...	23·26
Meean Meer	1,737	...	...	...	...	·58	...	...	·58	...	...	...	9·79	...	1·15	1·73	...	...	...	...	...	·58	...	·58	1·15	16·12
Jhelum	1,143	...	...	...	...	2·62	...	...	...	...	...	...	3·50	2·62	·87	·87	...	...	...	...	...	...	1·75	...	·87	13·12
Rawalpindi	2,143	...	...	...	·93	2·33	...	...	...	·47	...	·47	12·13	7·47	...	...	...	...	·47	...	...	...	...	...	·47	24·73
Mooltan	883	...	...	1·13	...	3·40	...	...	...	1·13	1·13	...	2·27	1·13	...	...	...	...	...	...	...	...	...	1·13	1·13	12·46
Attock	60	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nowshera	1,073	...	...	...	...	1·86	...	...	...	...	...	...	5·59	...	...	...	...	...	...	...	...	...	...	...	·93	8·39
Peshawar and Outposts	2,465	...	·41	...	...	6·09	...	...	...	·41	·41	·41	12·58	5·68	·81	...	...	...	...	...	...	...	·81	...	2·02	29·61
Murdan ,,	1,061	...	...	...	...	2·83	...	...	...	...	...	...	8·48	3·77	...	...	...	...	...	...	...	...	...	...	...	15·08
Kohat ,,	2,112	...	...	...	1·89	1·42	...	...	...	...	·47	...	5·68	2·37	·47	...	...	...	·95	...	...	·47	1·89	...	4·26	19·89
Edwardesabad ,,	1,450	...	...	...	...	1·38	...	...	...	...	...	·69	9·65	1·38	·69	...	...	...	...	...	...	...	·69	...	1·38	15·86
Dera Ismail Khan ,,	1,952	...	...	...	·51	2·05	...	...	...	...	...	·51	9·22	2·56	·51	1·02	...	...	...	...	...	...	...	·51	3·59	20·49
Dera Ghazi Khan ,,	1,212	...	...	...	...	2·48	...	...	·83	·83	...	...	7·43	...	...	...	...	...	...	...	...	...	1·65	...	...	13·20
Rajanpur ,,	158	...	...	...	...	...	...	...	...	...	...	...	25·32	...	...	...	...	...	...	6·33	...	...	...	...	...	31·65
Jacobabad	652	...	...	...	...	...	...	...	...	4·60	...	...	4·60	...	...	...	...	...	...	...	...	...	1·53	...	1·53	12·27
Hyderabad	487	...	...	...	2·05	...	...	...	...	...	2·05	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4·11
Kurrachee	658	...	...	...	...	...	...	...	...	...	...	1·52	...	...	...	...	...	...	...	1·52	...	...	...	...	1·52	4·56
Bhuj	674	...	...	...	...	...	...	...	...	...	...	...	5·93	...	...	...	...	...	...	...	...	...	...	1·48	...	7·42
Agra	771	...	...	...	1·30	1·30	...	...	...	...	...	1·30	1·30	...	...	...	1·30	...	1·30	1·30	...	...	1·30	...	...	10·38
Jhansi	673	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·49	...	...	...	1·49
Nowgong	1,190	...	...	...	·84	...	...	...	...	...	·84	...	2·52	...	·84	...	...	...	...	...	...	...	·84	1·68	...	7·56
Nasirabad	537	...	...	...	1·86	...	...	...	...	...	1·86	...	1·86	...	...	...	...	1·86	...	...	...	...	3·72	...	...	11·17
Neemuch	702	...	...	...	...	1·42	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·42
Indore	213	...	...	...	...	...	...	...	...	...	4·69	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4·69
Sehore and Outposts	755	...	...	...	...	1·32	...	...	...	1·32	...	...	1·32	...	1·32	...	...	...	...	...	...	...	...	...	...	5·30
Mhow	1,253	...	...	...	...	...	...	...	...	1·80	...	·80	...	·80	·80	...	...	...	...	...	...	...	...	...	1·60	4·79
Sadra	64	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Agar	378	...	...	...	...	...	...	...	...	...	...	...	...	2·65	...	...	...	...	...	...	...	...	...	...	...	2·65
Goona	347	...	...	...	...	8·65	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·88	2·88	...	14·41
Sirdarpore and Outposts	495	...	...	...	...	...	...	...	...	...	...	...	4·04	...	...	...	...	...	...	...	...	...	2·02	...	...	6·06
Kherwara ,, ,,	596	...	...	...	...	5·03	...	...	...	...	...	...	1·68	...	...	...	...	...	...	...	...	...	...	...	1·68	8·39
Erinpura ,, ,,	713	...	...	...	...	...	...	...	...	1·40	...	...	1·40	...	...	...	...	...	...	...	...	...	...	...	...	2·81
Deoli ,, ,,	748	...	...	...	...	2·67	...	...	...	...	1·34	...	2·67	...	...	...	...	1·34	...	...	...	...	...	...	1·34	9·36
Ajmere ,, ,,	599	...	...	...	...	...	...	...	...	...	1·07	...	...	...	...	...	1·67	...	...	...	...	...	...	...	...	3·34
Deesa	1,045	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Ahmedabad	635	...	...	...	1·57	...	...	...	...	...	1·57	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3·15
Rajkot	760	...	...	1·32	...	...	...	...	...	1·32	...	...	...	...	...	...	1·32	...	...	...	1·32	...	...	1·32	1·32	7·89
Baroda	569	...	...	...	...	...	...	...	...	...	...	...	1·76	...	...	...	...	...	...	...	...	...	...	...	...	3·51
Surat	148	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	6·76	...	...	...	6·76

NATIVE TROOPS, 1893.

XXIII—*continued.*

COMPOSITION of the DEATH-RATE of each STATION.

STATIONS.	Average Annual Strength Present.	Died per 1,000 of Average Annual Strength.																								
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.	All Causes.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Jubbulpore	867	...	...	...	1·15	...	...	...	...	...	...	1·15	...	1·15	2·31	...	...	...	...	...	...	...	...	...	...	5·77
Saugor	938	...	...	...	4·26	...	...	...	...	...	...	...	2·13	...	...	...	...	...	...	...	...	...	1·07	...	1·07	8·53
Sambalpur	300	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kamptee	611	...	...	...	...	...	...	...	...	...	...	...	3·27	1·64	...	...	...	...	...	...	...	...	...	...	...	4·91
Sitabaldi	92	...	...	...	...	...	...	...	...	...	10·87	...	...	...	...	...	...	...	...	...	...	...	...	...	...	10·87
Raipur	412	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·43	...	2·43	4·85
Sutna	40	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Asirgarh	42	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Malegaon	101	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Ahmednagar	546	...	...	...	...	1·83	...	...	...	...	1·83	...	...	...	...	...	...	...	...	...	...	...	...	...	1·83	5·49
Sirur	442	2·26	...	...	...	...	...	...	...	...	2·26	...	...	2·26	...	...	...	...	...	...	...	...	2·26	...	2·26	11·31
Poona	2,376	...	...	...	·42	·42	...	...	...	...	...	...	·42	1·26	·84	·42	·42	...	...	...	...	...	...	...	...	4·21
Kirkee	764	...	...	...	...	...	...	...	...	1·31	1·31	...	...	1·31	...	1·31	...	...	...	...	...	...	...	...	...	5·24
Satara	645	...	...	...	...	...	...	...	...	1·55	1·55	...	...	...	...	...	...	...	...	...	...	...	...	...	1·55	4·65
Belgam	1,400	...	...	...	...	·71	...	...	...	·71	...	...	1·43	...	1·43	...	...	·71	...	...	...	·71	...	...	...	5·71
Ellichpur	817	...	...	...	...	...	...	...	...	...	...	...	2·45	1·22	...	...	...	...	...	...	...	...	...	...	...	3·67
Aurangabad	1,312	1·52	...	...	...	...	...	...	...	...	...	·76	...	...	...	...	...	...	...	...	...	·76	...	...	·76	3·81
Jalna	741	...	...	...	1·35	...	...	...	...	...	...	...	1·35	1·35	...	...	...	...	...	...	...	...	...	...	...	4·05
Hingoli	1,254	...	...	...	...	...	...	...	...	...	·80	...	1·59	...	...	...	...	...	...	...	...	...	...	...	...	2·39
Mominabad	502	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	5·98	...	...	5·98
Bolarum	1,338	...	...	...	...	...	...	...	...	...	...	...	...	·75	·75	...	...	...	...	...	...	...	...	...	1·49	2·99
Raichur	719	...	...	...	...	...	...	...	...	...	...	1·39	...	...	...	...	...	...	...	...	...	...	...	...	...	1·39
Secunderabad	3,434	·58	...	...	·29	·29	...	·29	...	...	·87	...	·87	...	...	...	·29	...	...	...	...	1·16	·58	...	·29	5·53
Thana	102	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bombay	1,337	...	...	...	·75	...	...	...	...	·75	...	...	...	1·50	...	...	·75	...	...	...	...	...	...	·75	...	4·49
Butchers' Island	35	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mangalore	58	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	17·24	...	...	...	...	...	17·24
Cannanore	763	...	...	...	...	...	...	...	...	...	...	...	1·31	...	...	...	...	...	...	...	...	...	...	...	2·62	3·93
Trichoor	107	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Quilon	528	...	...	1·89	...	...	...	...	...	...	...	...	1·89	...	...	...	...	...	...	1·89	...	...	...	...	1·89	7·58
Trivandrum	69	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bangalore	3,373	·30	...	...	...	·59	·30	...	...	·30	·30	...	1·78	·30	·30	...	...	...	...	...	...	·59	...	·30	·89	5·93
Bellary	1,255	...	...	...	...	...	...	...	...	1·59	...	...	3·19	...	...	...	...	...	...	...	...	...	...	...	·80	5·58
Trichinopoly	1,330	1·50	...	...	...	...	...	...	...	...	3·01	...	·75	·75	...	...	...	...	...	·75	...	2·26	...	...	...	9·02
Madras	1,408	...	...	...	·71	...	...	...	...	...	·71	...	...	·71	·71	...	...	...	...	...	...	·71	...	...	·71	4·26
St. Thomas' Mount	244	...	...	...	...	...	...	...	...	...	4·10	...	4·10	...	...	...	...	...	...	...	...	...	...	...	...	8·20
Samulcotta	86	...	...	...	...	...	...	...	...	...	11·63	...	...	...	...	...	...	...	...	...	...	...	...	...	34·88	46·51
Vizianagram	625	...	...	...	4·80	1·60	...	...	...	...	1·60	...	1·60	...	1·60	...	...	...	...	1·60	...	3·20	...	...	1·60	17·60
Berhampur	396	...	...	...	...	...	...	...	...	...	5·05	...	...	2·53	...	...	2·53	2·53	...	...	...	...	2·53	...	5·05	20·20

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Darjeeling	125	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Gantak	153	...	...	...	...	6·54	...	...	...	...	...	...	...	...	...	...	...	...	6·54	...	...	6·54	...	...	...	19·61
Almora and Outposts	667	...	...	...	...	1·50	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·50	...	1·50	4·50
Lansdowne	1,329	...	...	...	...	1·50	...	...	...	...	...	1·50	...	...	...	...	...	...	...	...	...	...	...	...	·75	3·76
Simla and Jutogh	263	...	...	...	...	...	...	...	...	...	...	3·80	...	...	...	...	...	...	...	...	...	...	...	...	...	3·80
Dharmsala and Kangra	1,497	...	...	...	...	6·01	...	...	...	·67	...	4·01	...	·67	...	...	...	...	...	...	...	...	·67	...	2·00	14·03
Bakloh	1,455	...	...	...	·69	...	...	...	...	...	...	2·75	1·37	...	...	...	...	·69	·69	...	...	...	...	...	2·06	8·25
Murree Hills	236	...	...	...	...	...	...	...	...	...	...	...	...	4·24	...	...	...	...	...	...	...	...	...	...	...	4·24
Cherat	75	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Quetta	6,192	...	...	...	1·94	2·10	...	...	·16	...	·16	·16	6·30	1·94	·81	·48	·16	·32	...	...	·16	·48	·48	...	3·07	18·73
Abbottabad	1,926	...	...	...	...	1·04	...	...	...	...	·52	2·60	4·67	3·12	...	...	...	...	...	...	·52	...	...	1·04	1·56	15·06
Samana Range	544	...	...	...	1·84	...	...	...	...	...	...	...	3·68	3·68	...	...	...	...	...	...	...	...	...	...	1·84	11·03
Ootacamund	29	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Chittagong Hill Tracts	74	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Shillong and Outposts	768	...	...	...	1·30	2·60	...	...	...	1·30	...	...	1·30	...	...	...	...	...	...	...	...	...	...	...	1·30	7·81
Fort White	220	...	...	...	22·73	...	...	...	...	...	4·55	4·55	9·09	13·64	4·55	...	...	...	...	...	...	13·64	4·55	...	4·55	81·82
Chin Hills	151	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	13·25	...	...	13·25
Kurram Field Force	536	...	...	...	...	...	...	...	...	...	...	1·87	9·33	...	1·87	...	...	...	...	...	...	...	7·46	...	1·87	22·39
Kalat Field Force	229	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bengal Troops marching, Bengal	5,155	...	...	...	·78	·78	...	...	·19	·19	...	...	·97	1·36	·58	...	...	...	...	...	...	·19	·19	...	·97	6·21
Bengal Troops, Camps of Exercise at Muridki, Rawalpindi, Ferozepore, Meerut, and Bareilly, etc.	992	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bengal Troops marching, Burma	57	...	...	...	...	...	...	...	...	...	...	...	...	...	17·54	...	...	...	...	...	...	...	...	...	...	17·54
Central India and Rajputana Corps, marching	542	...	...	...	...	...	...	...	...	...	...	...	1·85	...	...	...	...	...	...	...	...	..	...	...	1·85	3·69
Bombay Troops in Bengal Command	672	...	...	...	...	1·49	...	...	...	...	...	...	1·49	...	1·49	...	...	...	...	...	...	4·46	1·49	...	...	10·42
Bombay Troops marching, Bombay	694	...	...	1·44	...	...	...	...	...	...	...	...	...	...	...	1·44	...	...	...	...	...	...	...	...	1·44	4·32
Bombay Troops marching, Bengal	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bombay Troops marching in Quetta District	491	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bombay Troops marching, Burma	15	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bombay Troops, Camp of Exercise, Poona	172	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hyderabad Contingent marching	306	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Madras Troops marching, Madras	744	5·38	...	...	1·34	...	...	...	...	...	...	...	...	...	1·34	2·69	...	...	...	...	...	...	...	...	3·27	3·27
Madras Troops marching, Bengal	112	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·34	12·10
Madras Troops marching, Burma	866	6·93	...	...	5·77	...	...	...	...	...	...	...	8·08	1·15	2·31	...	...	...	...	...	...	1·15	11·55	...	2·31	39·26
Aden	1,086	·92	...	·92	·92	...	...	...	...	...	·92	...	1·84	...	2·76	·92	...	...	...	...	...	...	...	·92	·92	11·05
Persian Gulf	10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Panjgur	56	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Khajuri Kach	690	...	...	...	1·45	10·14	...	...	...	...	...	...	20·29	2·90	...	...	...	...	...	...	...	...	1·45	...	2·90	39·13
Jandola	417	...	...	...	...	2·40	...	...	...	...	...	...	4·80	19·18	...	2·40	...	...	...	...	...	...	...	...	4·80	33·57
Gilgit	358	...	...	...	...	...	...	...	...	...	...	2·79	...	...	...	...	...	...	...	...	...	...	...	...	...	2·79

XXIV.

TABLE showing the MORTALITY in each STATION, the CAUSES of DEATH, and the RATIO of DEATHS to STRENGTH.

STATIONS.	Average Annual Strength Present.	Causes of Death in and out of Hospital.																						Total Deaths.		Died per 1,000 of Average Annual Strength.	
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.	In Hospital.	Out of Hospital.	Out of Hospital.	In and out of Hospital.
Port Blair	293	...	...	...	2	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	3	...	...	10·24
Moulmein	468	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	2	...	...	4·27
Rangoon	1,304	...	...	...	3	3	...	...	...	...	...	...	1	1	...	...	...	...	...	1	...	5	...	...	4	18	...	...	13·80
GROUP I	2,065	...	...	...	5	3	...	...	...	...	...	...	1	1	3	...	...	...	...	1	...	5	...	...	4	23	...	...	11·14
Thayetmyo	387	...	...	...	3	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	3	...	...	1	8	1	2·58	23·26
Meiktila	604	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	2	1	2	5	2	3·31	11·59
Mindat-Sikaw	150	1	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	1	...	...	...	3	1	6·67	26·67
Rawoan	55	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Myingyan	527	1	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	5·69
Gangaw	156	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	2	1	6·41	19·23
Haka	385	...	...	...	1	1	...	...	...	...	1	...	...	2	...	...	...	...	...	...	...	3	...	1	...	7	2	5·19	23·38
Falam	467	...	...	...	...	3	...	...	...	1	...	...	4	...	...	4	...	...	...	1	...	1	2	...	1	16	1	2·14	36·40
Hanta	87	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	11·49
Tiddin	328	...	...	...	3	...	...	...	...	...	...	...	2	...	...	...	...	1	...	...	...	...	...	...	...	6	...	...	18·29
Kalemyo	118	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	1	...	1	1	4	1	8·47	42·37
Kalewa	50	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	3	7	...	...	140·00
Tigyaing	79	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	25·32
Kyaukmyaung	36	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bhamo	702	...	...	...	2	1	...	...	...	...	...	...	4	1	...	...	...	...	...	...	...	...	...	...	1	9	...	...	12·82
Thabeitkyin	41	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	24·39
Shwebo	320	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	2	1	3·12	9·37
Fort Dufferin (Mandalay)	1,550	...	...	...	7	2	...	...	...	1	...	...	2	2	1	1	1	...	...	...	...	4	2	...	1	22	2	1·29	15·48
Nanpaung	98	...	...	...	...	2	...	...	...	...	...	...	1	2	...	...	...	...	...	...	...	...	...	...	...	5	...	...	51·02
Loikaw	98	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	2	1	10·20	30·61
Fort Stedman	417	...	...	...	1	...	...	...	...	2	...	...	...	...	1	...	...	...	...	...	...	1	1	...	1	5	2	4·80	16·79
Bampon	100	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Smaller Outposts of Burma Inland	198	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	2	...	...	10·10
GROUP II	6,952	3	...	...	21	12	1	...	6	3	1	15	8	7	6	1	1	1	1	...	17	8	4	11	112	15	2·16	18·27
Silchar and Outposts	684	1	...	...	1	1	...	...	...	...	...	1	1	...	1	1	...	...	...	1	...	...	...	...	...	7	1	1·46	11·70
Dibrugarh ,,	326	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	3·07
Kohima ,,	442	...	...	...	1	...	...	...	...	1	...	1	2	...	...	...	...	...	...	...	...	...	...	...	...	5	...	...	11·31
Manipur ,,	1,074	...	...	...	...	...	...	...	...	1	...	2	2	4	...	...	...	1	...	...	...	...	...	1	...	10	1	·93	10·24
GROUP III	2,526	1	...	...	2	2	...	...	2	...	4	5	4	1	1	...	1	...	1	...	...	...	...	1	...	23	2	·79	9·90
Fort William, Alipore and Ballygunge	1,438	...	...	...	2	2	...	...	...	1	...	...	1	...	3	...	...	...	...	...	1	...	1	...	...	10	1	·70	7·65
Dum-Dum	128	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	7·81
Barrackpore	762	...	...	...	...	1	...	...	...	...	1	1	...	...	1	...	...	...	...	...	...	...	...	1	...	3	2	2·62	6·56
Buxa	281	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	3·56
Cuttack	306	...	...	...	...	...	...	...	...	2	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	3	1	3·27	13·07
GROUP IV	2,916	...	...	...	2	4	...	...	3	2	1	1	...	4	1	...	...	...	...	1	...	1	1	1	18	4	1·37	7·54
Doranda	418	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	2·39
Dinapore	448	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	...	...	...	...	...	...	...	...	3	...	...	6·70
Benares	725	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	1	1·38	2·76
Fyzabad	1,157	...	...	...	...	1	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	2·59
Lucknow	1,695	...	...	...	...	...	...	...	...	...	2	7	...	...	...	...	...	...	...	...	...	1	2	...	1	12	1	·95	7·67
Fatehgarh	101	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cawnpore	1,144	...	...	...	1	2	...	...	...	...	1	1	...	11	...	...	...	...	...	...	...	1	...	...	1	8	...	...	6·99
Allahabad	1,202	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	2	1	·83	2·50
GROUP V	6,890	...	...	...	1	3	...	...	...	1	6	8	...	1	3	...	...	1	...	...	2	4	...	3	30	3	·44	4·79
Bareilly	1,236	...	...	...	...	1	...	...	...	...	...	2	1	...	...	...	1	1	...	...	...	...	...	...	6	...	...	4·85
Dehra Dun	1,626	...	...	...	1	2	...	...	1	...	9	2	1	2	1	...	...	...	...	...	1	...	...	...	1	21	...	...	12·92
Roorkee	680	2	...	...	...	1	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	4	...	...	5·88
Meerut	1,212	...	...	...	1	...	...	...	1	...	...	...	1	...	...	...	1	...	...	...	...	1	1	1	6	1	·83	5·78
Delhi	766	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	2	...	1	3	2·92	5·22
Umballa	1,240	...	...	...	...	5	...	...	...	...	1	3	1	...	...	...	...	...	2	...	...	3	...	...	13	2	1·61	12·10
Ludhiana	45	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Jullundur	1,063	...	...	...	1	1	...	...	...	...	...	4	...	2	...	...	...	...	...	...	1	...	...	...	9	...	...	8·47	
Ferozepore	1,487	...	...	...	...	1	...	...	1	...	2	6	4	...	...	...	...	1	...	...	...	...	...	2	17	...	...	11·43	
Sialkot	1,787	...	...	...	3	...	...	...	...	...	...	5	1	1	...	...	1	...	...	...	...	1	...	2	14	...	...	7·83	
Amritsar	172	...	...	...	...	1	...	...	...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	4	...	...	23·26	
Meean Meer	1,737	...	...	...	...	1	...	...	1	...	...	17	...	2	3	...	...	...	...	...	1	...	1	2	27	1	·58	16·12	
Jhelum	1,143	...	...	...	3	...	...	...	...	...	...	4	3	1	1	...	...	...	...	...	...	2	...	1	13	2	1·75	13·12	
Rawalpindi	2,143	...	...	...	2	5	...	...	1	...	1	26	16	...	...	...	...	1	...	...	...	...	...	1	53	...	...	24·73	
GROUP VI	16,337	2	...	...	5	24	...	...	1	4	...	13	72	29	8	5	...	3	4	2	...	3	8	4	10	188	9	·55	12·06

XXIV—*continued.*

TABLE showing the MORTALITY in each STATION, the CAUSES of DEATH, and the RATIO of DEATHS to STRENGTH.

STATIONS.	Average Annual Strength Present.	Causes of Death in and out of Hospital.																						Total Deaths.		Died per 1,000 of Average Annual Strength.	
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.	In Hospital.	Out of Hospital.	Out of Hospital.	In and out of Hospital.
Mooltan	883	...	...	1	...	3	...	...	...	1	1	...	2	1	...	...	...	...	...	...	...	...	...	1	1	9	2	2·27	12·46
Attock	60	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nowshera	1,073	...	...	...	...	2	...	...	...	...	...	...	6	...	...	...	...	...	...	...	...	...	...	...	1	9	...	...	8·39
Peshawar and Outposts	2,465	...	1	...	...	15	...	...	...	1	1	1	31	14	2	...	...	...	...	...	...	...	2	...	5	73	...	...	29·61
Murdan ,,	1,061	...	...	...	...	3	...	...	...	...	1	...	9	4	...	...	...	...	2	...	...	...	...	...	...	16	...	...	15·08
Kohat ,,	2,112	...	...	...	4	3	...	...	...	...	1	...	12	5	1	...	...	...	2	...	...	1	4	...	9	38	4	1·89	19·89
Edwardesabad ,,	1,450	...	...	...	...	2	...	...	...	...	...	1	14	2	1	...	...	...	...	...	...	...	1	...	2	23	...	...	15·86
Dera Ismail Khan ,,	1,952	...	...	...	1	4	...	...	...	...	...	1	18	5	1	2	...	...	...	...	...	...	...	1	7	39	1	·51	20·49
Dera Ghazi Khan ,,	1,212	...	...	...	...	3	...	...	1	1	...	...	9	...	...	...	...	...	...	...	...	...	2	...	...	14	2	1·65	13·20
Rajanpur	158	...	...	...	...	...	...	...	...	...	...	...	4	...	...	...	...	...	...	1	...	...	...	...	...	5	...	...	31·65
Jacobabad	652	...	...	...	...	...	...	...	...	3	...	...	3	...	...	...	...	...	...	...	...	...	1	...	1	8	...	...	12·27
Hyderabad	487	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	4·11
Kurrachee	658	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	1	3	...	...	4·56
Bhuj	674	...	...	...	...	...	...	...	...	...	...	...	4	...	...	...	...	...	...	...	...	...	...	1	...	5	...	...	7·42
GROUP VII	14,897	...	1	1	6	35	...	...	1	6	4	4	112	31	5	2	...	...	2	2	...	1	10	3	27	244	9	·60	16·98
Agra	771	...	...	...	1	1	...	...	...	...	...	1	1	...	...	...	1	...	1	1	...	...	1	...	...	7	1	1·30	10·38
Jhansi	673	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	1·49
Nowgong	1,190	...	...	...	1	...	...	...	...	...	1	...	3	...	1	...	...	...	...	...	...	...	1	2	...	7	2	1·68	7·56
Nasirabad	537	...	...	...	1	...	...	...	...	...	1	...	1	...	...	...	...	1	...	...	...	...	2	...	...	2	4	7·45	11·17
Neemuch	702	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1·42
Indore	213	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	4·69
Sehore and Outposts	755	...	...	...	...	1	...	...	...	1	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	3	1	1·32	5·30
Mhow	1,253	...	...	...	...	...	...	...	...	1	...	1	...	1	1	...	...	...	...	...	...	...	...	...	2	6	...	...	4·79
Sadra	64	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Agar	378	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	2·65
Goona	347	...	...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	3	2	5·76	14·41
Sirdarpore and Outposts	495	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	1	...	...	2	1	2·02	6·06
Kherwara ,,	596	...	...	...	...	3	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	5	...	...	8·39
Erinpura ,,	713	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	2·81
Deoli ,,	748	...	...	...	...	2	...	...	...	...	1	...	2	...	...	...	...	1	...	...	...	...	...	...	1	6	1	1·34	9·36
Ajmere ,,	599	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	1	1·67	3·34
Deesa	1,045	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Ahmedabad	635	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	3·15
Rajkot	760	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	...	1	...	...	1	1	5	1	1·32	7·89
Baroda	569	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	2	3	...	...	5·27
Surat	148	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	6·76
GROUP VIII	13,193	...	...	1	4	11	...	...	...	4	6	2	13	2	3	...	3	2	1	1	1	2	6	4	7	59	14	1·06	5·53
Jubbulpore	867	...	...	...	1	...	...	...	...	...	...	1	...	1	2	...	...	...	...	...	...	...	...	...	...	5	...	...	5·77
Saugor	938	...	...	...	4	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	1	...	1	7	1	1·07	8·53
Sambalpur	300	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kamptee	611	...	...	...	...	...	...	...	...	...	...	...	2	1	...	...	...	...	...	...	...	...	...	...	...	3	...	...	4·91
Sitabaldi	92	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	10·87
Raipur	412	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	1	1	2·43	4·85
Sutna	40	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Asirgarh	42	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Malegaon	101	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Ahmednagar	546	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	3	...	...	5·49
Sirur	442	1	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	1	...	1	4	1	2·26	11·31
Poona	2,376	...	...	...	1	1	...	...	...	...	...	...	1	3	2	1	1	...	...	...	...	...	...	...	...	10	...	...	4·21
Kirkee	764	...	...	...	...	...	...	...	...	1	1	...	...	1	...	1	...	...	...	...	...	...	...	...	...	4	...	...	5·24
Satara	645	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	3	...	...	4·65
Belgam	1,400	...	...	...	...	1	...	...	...	1	...	...	2	...	2	...	...	1	...	...	...	1	...	...	...	8	...	...	5·71
Ellichpur	817	...	...	...	...	...	...	...	...	...	...	...	2	1	...	...	...	...	...	...	...	...	...	...	...	3	...	...	3·67
Aurangabad	1,312	2	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	1	5	...	...	3·81
Jalna	741	...	...	...	1	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	3	...	...	4·05
Hingoli	1,254	...	...	...	...	...	...	...	...	...	1	...	2	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	2·39
Mominabad	502	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	3	...	...	5·98
Bolarum	1,338	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	2	4	...	...	2·99
Raichur	719	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1·39
Secunderabad	3,434	2	..	...	1	1	...	1	...	...	3	...	3	...	...	...	1	...	...	...	...	4	2	...	1	17	2	·58	5·53
GROUP IX	19,691	5	...	...	8	4	...	1	...	3	9	3	15	10	7	2	2	1	...	...	...	6	8	...	9	88	5	·25	4·72
Thana	102	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bombay	1,337	...	...	...	1	...	...	...	...	1	...	...	...	2	...	...	1	...	...	...	...	...	...	1	...	6	...	...	4·49
Butcher's Island	35	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mangalore	58	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	17·24
Cannanore	763	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	2	3	...	...	3·93
Trichoor	107	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Quilon	528	...	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	...	...	1	4	...	...	7·58
Trivandrum	69	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
GROUP X	2,999	...	...	1	1	...	...	...	...	1	...	...	2	2	...	...	1	...	...	2	...	...	...	1	3	14	...	...	4·67

XXIV—*concluded.*

TABLE showing the MORTALITY in each STATION, the CAUSES of DEATH, and the RATIO of DEATHS to STRENGTH.

STATIONS.	Average Annual Strength Present.	Causes of Death in and out of Hospital.																					Total Deaths.		Died per 1,000 of Average Annual Strength.	
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Injuries.	Suicide.	All other Causes.	In Hospital.	Out of Hospital.	Out of Hospital.	In and out of Hospital.
Bangalore	3,373	1	...	...	...	2	1	...	...	1	1	...	6	1	1	...	...	...	...	...	...	2	...	1	3	20	...	...	5·93
Bellary	1,255	...	...	...	...	...	...	...	...	2	...	...	4	...	...	...	...	...	...	...	...	...	...	...	1	7	...	...	5·58
Trichinopoly	1,330	2	...	...	...	...	...	...	...	...	4	...	1	1	...	...	...	...	...	1	...	3	...	...	...	10	2	1·50	9·02
Madras	1,408	...	...	...	1	...	...	...	...	...	1	...	1	1	...	...	...	...	...	...	...	1	...	...	1	6	...	...	4·26
St. Thomas' Mount	241	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	8·20
Samulcotta	86	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	3	3	1	11·63	46·51
Vizianagram	625	...	...	...	3	1	...	...	...	...	1	...	1	...	1	...	...	...	...	1	...	2	...	...	1	11	...	17·60	
Berhampur	396	...	...	...	...	...	...	...	...	...	2	...	...	1	...	...	1	1	...	...	...	...	1	...	2	6	2	5·05	20·20
GROUP XI	8,717	3	...	...	4	3	1	...	...	3	11	...	13	4	3	...	1	1	...	2	...	8	1	1	11	65	5	·58	8·03
Darjeeling	125	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Gantak	153	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	3	...	...	19·61
Almora and Outposts	667	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	3	...	...	4·50
Lansdowne	1,329	...	...	...	...	2	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	1	5	...	...	3·67
Simla and Jutogh	263	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	3·80
Dharmsala and Kangra	1,497	...	...	...	...	9	...	...	...	1	...	6	...	1	...	...	...	...	...	...	...	...	1	...	3	20	1	·67	14·03
Bakloh	1,455	...	...	...	1	...	...	...	...	...	...	4	2	...	...	...	...	1	1	...	...	...	...	...	3	12	...	...	8·25
Murree Hills	236	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	4·24
Cherat	75	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Quetta	6,192	...	...	...	12	13	...	...	1	...	1	1	39	12	5	3	1	2	...	...	1	3	3	...	19	112	4	·65	18·73
Abbottabad	1,926	...	...	...	...	2	...	...	...	...	1	5	9	6	...	...	...	...	...	1	...	...	...	2	3	27	2	1·04	15·06
Samana Range	544	...	...	...	1	...	...	...	...	...	...	...	2	2	...	...	...	...	...	...	...	...	...	...	1	6	...	...	11·03
Ootacamund	29	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Chittagong Hill Tracts	74	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Shillong and Outposts	768	...	...	...	1	2	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	6	...	...	7·81
Fort White	220	...	...	...	5	...	...	...	...	...	1	1	2	3	1	...	...	...	...	...	...	3	1	...	1	16	2	9·09	81·82
Chin Hills	151	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	2	...	...	13·25
GROUP XII	15,704	...	...	...	20	30	...	...	1	2	3	20	55	25	6	3	1	3	2	1	1	7	8	2	33	214	9	·57	14·20
Kurram Field Force	536	...	...	...	...	...	...	...	...	...	...	1	5	...	1	...	...	...	...	...	...	...	4	...	1	10	2	3·73	22·39
Kalat Field Force	229	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bengal Troops marching, Bengal	5,155	...	...	...	4	4	...	...	1	1	...	...	5	7	3	...	...	...	...	...	...	1	1	...	5	20	12	2·33	6·21
Bengal Troops, Camps of Exercise at Muridki, Rawalpindi, Ferozepore, Meerut, and Bareilly, etc.	992	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bengal Troops marching, Burma	57	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	...	...	17·54
Central India and Rajputana Corps, marching	542	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	1	1	1·85	3·69
Bombay Troops in Bengal Command	672	...	...	...	...	1	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	3	1	...	...	7	...	...	10·42
Bombay Troops marching, Bombay	694	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	3	4·32	4·32
Bombay Troops marching, Bengal	5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bombay Troops, marching in Quetta District	491	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bombay Troops marching, Burma	15	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bombay Troops, Camp of Exercise, Poona	172	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hyderabad Contingent marching	306	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	3·27	3·27
Madras Troops marching, Madras	744	4	...	...	1	...	...	...	...	...	...	...	...	...	1	2	...	...	...	...	...	...	...	...	1	2	7	9·41	12·10
Madras Troops marching, Bengal	112	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Madras Troops marching, Burma	866	6	...	...	5	...	...	...	...	...	...	...	7	1	2	...	...	...	...	...	...	1	10	...	2	12	22	25·40	39·26
Aden	1,086	1	...	1	1	...	...	...	...	...	1	...	2	...	3	1	...	...	...	...	...	...	...	1	1	11	1	·92	11·05
Persian Gulf	10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Panjgur	56	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Khajuri Kach	690	...	...	...	1	7	...	...	...	...	...	...	14	2	...	...	...	...	...	...	...	...	1	...	2	26	1	1·45	39·13
Jandola	417	...	...	...	...	1	...	...	...	...	...	...	2	8	...	1	...	...	...	...	...	...	...	...	2	14	...	...	33·57
Gilgit	358	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	2·79
Army of Bengal	65,132	3	1	1	34	105	...	...	3	13	7	49	259	98	30	16	2	5	10	6	1	12	33	12	79	732	47	·72	11·96
Central India and Rajputana	5,174	...	...	...	...	9	...	...	...	2	2	...	8	1	1	...	1	1	...	...	...	...	2	1	3	24	7	1·35	5·99
Army of Madras	26,170	18	...	1	42	26	2	1	...	12	19	2	44	17	19	8	2	3	1	6	...	38	24	5	35	267	52	1·99	12·19
,, of Bombay	23,626	2	...	3	14	10	...	...	1	8	11	3	33	15	9	4	4	3	...	1	2	5	9	4	15	141	15	·63	6·60
Hyderabad Contingent	6,989	2	...	...	1	...	...	...	...	...	1	2	5	3	1	...	...	...	...	...	...	1	3	...	4	22	1	·14	3·29
ARMY OF INDIA	127,091	25	1	5	91	144	2	1	4	35	40	56	349	134	60	28	9	12	11	13	3	56	71	22	136	1,186	122	·96	10·29

XXV.

*TABLE showing the PREVALENCE of INFLUENZA in each MONTH, and the DISTRIBUTION of the DISEASE by STATIONS.**

STATIONS.	Average Annual Strength Present.	Number of Admissions into Hospital in each Month.												Admissions of the year.	Admission-rate per 1,000 of strength.	Total Deaths of the year.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.				
Bhamo	702	...	7	...	...	...	...	...	...	...	...	...	...	7	10·0	...	...
Silchar and Outposts	684	...	...	...	4	1	...	...	...	...	2	...	...	7	10·2	...	...
Lucknow	1,695	...	...	9	...	...	...	...	...	...	...	...	...	9	5·3	...	...
Jullundur	1,063	...	...	...	...	...	...	...	...	...	1	...	...	1	·9	...	...
Rawalpindi	2,143	...	...	...	...	4	...	...	...	...	...	...	...	4	1·9	...	...
Peshawar and Outposts	2,465	...	...	...	...	...	...	...	...	...	...	...	35	35	14·2	4	1·62
Kohat ,,	2,112	...	...	...	1	1	4	...	...	...	...	...	...	6	2·8	...	...
Edwardesabad ,,	1,450	...	...	28	15	4	...	...	...	...	...	...	...	47	32·4	1	·69
Dera Ismail Khan ,,	1,952	...	...	5	12	25	1	7	5	...	...	...	...	55	28·2	3	1·54
Dera Ghazi Khan ,,	1,212	...	...	...	...	22	5	2	...	...	...	...	...	29	23·9	...	...
Sirur	442	...	...	...	...	1	...	...	...	...	...	...	...	1	2·3	...	...
Bombay	1,337	...	...	...	...	...	...	...	...	...	...	...	1	1	·7	...	...
Butcher's Island	35	...	...	...	1	...	...	...	...	...	...	...	...	1	28·6	...	...
Lansdowne	1,329	...	...	...	...	...	...	...	...	...	...	...	170	170	127·9	...	...
Dharmsala and Kangra	1,497	...	...	...	22	10	...	...	...	...	...	...	...	32	21·4	...	...
Bakloh	1,455	...	...	...	...	11	...	...	...	...	...	...	...	11	7·6	...	...
Quetta	6,192	8	...	...	...	1	...	...	2	...	...	50	162	223	36·0	13	2·10
Abbottabad	1,926	...	...	...	...	2	3	...	...	...	...	...	...	5	2·6	...	...
Bengal Troops marching, Bengal	5,155	...	...	...	20	12	...	...	...	...	...	...	23	55	10·7	...	...
Bengal Troops, Camps of Exercise at Muridki, Rawalpindi, Ferozepore, Meerut, and Bareilly, etc.	992	...	...	...	...	...	...	...	...	...	...	3	13	16	16·1	...	...
Khajuri Kach	690	...	...	17	22	1	...	...	...	...	...	...	...	40	58·0	2	2·90
Jandola	417	...	21	6	2	...	...	...	...	...	...	...	...	29	69·5	2	4·80
ARMY OF INDIA	127,091	8	28	65	99	95	13	9	7	...	3	53	404	784	6·2	25	·20

* Stations where influenza did not occur are not shown in this table.

XXVI.

*TABLE showing the PREVALENCE of CHOLERA in each MONTH, and the DISTRIBUTION of the DISEASE by STATIONS.**

STATIONS.	Average Annual Strength Present.	Number of Admissions into Hospital in each Month.												Admissions of the Total year.	Admission-rate per 1,000 of strength.	Total Deaths of the year.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.				
Mindat-Sikaw	150	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	6·67
Myingyan	527	1	...	...	...	...	...	...	...	...	...	...	...	1	1·9	1	1·90
Kalewa	50	...	...	...	...	...	...	...	2	...	...	...	...	2	40·0	1	20·00
Silchar and Outposts	684	...	...	...	...	...	...	...	...	...	...	...	1	1	1·5	1	1·46
Manipur ,,	1,074	...	...	...	...	...	...	...	...	...	...	...	1	1	·9	...	...
Roorkee	680	...	...	...	3	...	...	...	...	...	...	...	...	3	4·4	2	2·94
Umballa	1,240	...	...	...	1	...	...	...	...	...	...	...	...	1	·8	...	...
Surat	148	...	...	...	1	...	...	...	...	...	...	...	...	1	6·8	...	...
Sirur	442	...	...	...	...	...	...	...	...	...	1	...	...	1	2·3	1	2·26
Aurangabad	1,312	...	...	...	...	...	...	...	2	...	1	...	1	4	3·0	2	1·52
Secunderabad	3,434	...	...	...	...	...	...	...	...	...	...	1	1	2	·6	2	·58
Bombay	1,337	...	...	...	...	1	...	...	...	...	...	...	...	1	·7	...	...
Bangalore	3,373	...	...	...	...	...	...	...	...	...	...	...	1	1	·3	1	·30
Trichinopoly	1,330	...	...	...	...	...	...	...	...	...	...	3	1	4	3·0	2	1·50
Vizianagram	625	...	...	...	...	...	...	...	...	...	1	...	...	1	1·6	...	...
Dharmsala and Kangra	1,497	...	...	...	...	...	...	...	...	...	1	...	...	1	·7	...	...
Madras Troops marching, Madras	744	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4	5·38
Madras Troops marching, Burma	866	...	...	...	...	...	...	...	...	...	...	13	2	15	17·3	6	6·93
Aden	1,086	...	...	...	...	...	...	...	...	1	...	...	...	1	·9	1	·92
Army of India	127,091	1	...	...	5	1	...	...	4	1	4	17	8	41	·3	25	·20

* Stations where cholera did not occur are not shown in this table.

XXVII.

TABLE showing the PREVALENCE of MALARIAL FEVERS in each MONTH, and their DISTRIBUTION by STATIONS.

Stations.	Average Annual Strength Present.	Number of Admissions into Hospital in each Month.												Total Admissions of the year.	Admission-rate per 1,000 of strength.	Total Deaths of the year.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.				
Port Blair	293	24	2	2	3	1	2	1	6	6	5	4	5	61	208·2	2	6·83
Moulmein	468	1	1	3	2	4	12	10	18	12	5	3	5	76	162·4	...	...
Rangoon	1,304	32	30	13	35	27	16	14	13	12	17	12	12	233	178·7	6	4·60
Thayetmyo	387	...	3	1	1	...	6	51	32	18	11	36	12	171	441·9	3	7·75
Meiktila	604	5	6	4	1	6	8	13	8	4	20	24	11	110	182·1	...	...
Mindat-Sikaw	150	1	6	5	20	14	29	26	7	7	7	2	...	124	826·7	...	...
Rawoan	55	4	1	1	1	3	2	1	3	...	...	...	...	16	290·9	...	...
Myingyan	527	7	2	1	3	3	13	12	10	6	12	13	16	98	186·0	2	3·80
Gangaw	156	21	14	12	10	19	24	21	46	14	27	46	26	280	1,794·9	1	6·41
Haka	385	18	9	3	9	12	6	14	5	6	5	12	10	109	283·1	2	5·19
Falam	467	9	4	...	12	26	31	37	91	70	27	27	18	352	753·7	3	6·42
Hanta	87	1	1	5	3	6	2	4	15	5	5	4	...	51	586·2	1	11·49
Tiddin	328	2	...	...	...	15	15	21	31	26	24	11	6	151	460·4	3	9·15
Kalemyo	118	9	4	6	16	27	25	20	20	15	13	10	7	172	1,457·6	...	...
Kalewa	50	2	...	...	3	10	2	5	2	...	1	...	10	35	700·0	...	...
Tigyaing	79	3	...	7	3	...	3	6	8	8	9	2	...	49	620·3	1	12·66
Kyaukmyaung	36	...	...	1	1	...	4	4	6	9	5	2	1	33	916·7	...	...
Bhamo	702	10	12	3	14	27	40	25	49	60	34	39	37	350	498·6	3	4·27
Thabeitkyin	41	1	...	...	...	...	5	3	7	2	7	8	6	39	951·2	1	24·39
Shwebo	320	...	...	2	1	11	19	6	7	2	4	4	7	63	196·9	...	...
Fort Dufferin (Mandalay)	1,550	38	10	12	9	40	100	65	23	51	48	48	80	524	338·1	9	5·81
Nanpaung	98	5	4	...	4	17	11	15	17	16	10	9	22	130	1,326·5	2	20·41
Loikaw	98	19	16	1	...	2	11	11	36	23	32	26	18	195	1,989·8	1	10·20
Fort Stedman	417	3	2	6	9	12	7	11	50	28	30	32	25	215	515·6	1	2·40
Bampon	100	23	6	9	1	10	17	12	27	12	27	14	12	170	1,700·0	...	...
Smaller Outposts, Burma Inland	198	37	3	9	26	16	6	3	2	3	7	3	7	122	616·2	...	...
Silchar and Outposts	684	37	26	22	23	35	19	42	74	53	33	45	22	431	630·1	2	2·92
Dibrugarh ,,	326	10	5	1	6	16	4	5	20	15	77	32	6	197	604·3	1	3·07
Kohima ,,	442	17	13	15	9	15	13	23	22	23	36	16	15	217	491·0	1	2·26
Manipur ,,	1,074	44	22	5	6	24	32	18	15	12	33	34	20	265	246·7	...	...
Fort William, Alipore, and Ballygunge	1,438	23	19	46	40	37	26	51	52	60	199	212	187	952	662·0	4	2·78
Dum-Dum	128	1	1	2	...	...	4	1	...	13	33	36	12	103	804·7	...	...
Barrackpore	762	16	8	6	26	24	11	8	17	15	21	19	18	189	248·0	1	1·31
Buxa	281	14	4	3	1	2	8	8	10	10	24	4	10	98	348·8	1	3·56
Cuttack	306	14	8	10	5	5	5	3	7	3	2	9	6	77	251·6	...	...
Doranda	418	1	1	1	...	1	8	31	57	39	45	38	13	235	562·2	...	...
Dinapore	448	5	...	1	...	...	1	2	2	1	...	1	...	13	29·0	...	...
Benares	725	8	3	3	13	15	6	11	17	9	13	9	2	109	150·3	...	...
Fyzabad	1,157	9	24	14	12	7	9	13	10	14	10	15	2	139	120·1	1	·86
Lucknow	1,695	9	24	28	17	21	11	11	18	9	13	23	17	201	118·6	...	...
Fatehgarh	101	1	1	3	...	...	1	1	3	5	3	3	5	26	257·4	...	...
Cawnpore	1,144	1	9	9	5	9	5	8	9	9	19	7	5	95	83·0	3	2·62
Allahabad	1,202	28	17	19	23	24	27	28	46	33	58	43	31	377	313·6	...	...
Bareilly	1,236	9	5	5	7	7	14	16	23	19	36	32	13	186	150·5	1	·81
Dehra Dun	1,626	5	10	17	13	11	6	16	29	33	33	15	19	207	127·3	3	1·85
Roorkee	680	8	3	5	15	6	6	2	6	1	1	10	3	66	97·1	1	1·47
Meerut	1,212	16	16	7	5	25	24	34	26	23	37	25	11	249	205·4	1	·83
Delhi	766	14	17	8	8	12	6	4	61	18	42	24	19	233	304·2	...	...
Umballa	1,240	17	10	3	5	6	7	2	7	16	21	7	2	103	83·1	5	4·03
Ludhiana	45	...	2	...	...	1	3	...	1	...	5	4	5	21	466·7	...	...
Jullundur	1,063	12	6	8	9	18	11	16	65	48	35	36	22	286	269·0	2	1·88
Ferozepore	1,487	20	13	6	24	45	45	55	130	93	127	76	58	692	465·4	1	·67
Sialkot	1,787	17	6	6	8	33	19	14	42	33	76	17	14	285	159·4	3	1·68
Amritsar	172	4	...	...	4	1	4	...	6	4	4	4	2	33	191·9	1	5·81
Meean Meer	1,737	13	11	9	11	14	12	23	73	24	49	29	52	320	184·3	1	·58
Jhelum	1,143	8	33	13	6	16	16	5	22	34	69	29	13	264	230·9	3	2·62
Rawalpindi	2,143	49	18	10	14	33	18	24	34	89	151	50	62	552	257·6	7	3·27
Mooltan	883	4	18	44	37	34	13	10	12	15	60	22	17	286	323·9	3	3·40
Attock	60	...	...	...	1	6	4	2	1	2	7	...	3	26	433·4	...	...
Nowshera	1,073	5	6	4	14	51	19	16	18	22	62	26	22	265	246·9	2	1·86
Peshawar and Outposts	2,465	55	16	14	41	81	50	40	79	185	563	176	74	1,374	557·4	15	6·09
Murdan ,,	1,061	13	4	4	10	26	10	5	1	8	50	77	28	236	222·4	3	2·83
Kohat ,,	2,112	133	76	38	36	58	45	77	251	185	312	114	106	1,431	677·5	7	3·31
Edwardesabad ,,	1,450	80	57	32	27	78	31	39	101	96	346	201	101	1,189	820·0	2	1·38
Dera Ismail Khan ,,	1,952	89	53	39	26	67	39	26	73	85	312	218	132	1,159	593·7	5	2·56
Dera Ghazi Khan ,,	1,212	85	31	21	34	30	45	48	84	71	121	138	48	756	623·7	3	2·48
Rajanpur ,,	158	8	1	3	3	6	3	2	2	1	10	3	2	44	278·5	...	...
Jacobabad	652	11	8	3	5	10	6	2	12	20	60	31	13	181	277·6	...	...
Hyderabad	487	31	11	11	4	7	6	3	10	3	10	21	22	139	285·4	1	2·05
Kurrachee	658	15	12	6	4	1	...	1	16	10	9	9	7	90	136·7	...	...
Bhuj	674	17	9	5	5	11	10	16	11	21	8	8	8	129	191·4	...	...

XXVII—*continued.*

TABLE showing the PREVALENCE of MALARIAL FEVERS in each MONTH, and their DISTRIBUTION by STATIONS.

Stations.	Average Annual Strength Present.	Number of Admissions into Hospital in each Month.												Total Admissions of the year.	Admission-rate per 1,000 of strength.	Total Deaths of the year.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.				
Agra	771	11	9	19	11	10	5	6	46	13	12	11	2	155	201·1	2	2·60
Jhansi	673	21	14	20	11	9	5	15	22	24	38	29	20	228	338·8	...	...
Nowgong	1,190	16	11	11	10	15	16	12	12	15	20	2	1	141	118·5	1	·84
Nasirabad	537	21	11	16	17	32	15	62	173	178	183	66	43	817	1,521·4	1	1·86
Neemuch	702	21	17	7	9	20	15	11	27	82	117	71	24	421	599·7	1	1·42
Indore	213	1	...	4	1	1	1	2	2	2	3	5	3	25	117·4	...	...
Sehore and Outposts	755	5	7	5	23	34	35	22	35	27	38	19	17	267	353·6	1	1·32
Mhow	1,253	3	7	8	8	5	7	17	17	9	13	14	19	127	101·4	...	...
Sadra	64	1	...	1	...	5	10	5	6	2	3	...	...	33	515·6	...	...
Agar	378	11	5	3	4	2	7	3	5	16	49	19	5	129	341·3	...	...
Goona	347	10	7	3	3	3	4	3	8	27	29	12	11	120	345·8	3	8·65
Sirdarpore and Outposts	495	3	2	4	7	2	7	3	4	19	22	26	24	123	248·4	...	...
Kherwara ,,	596	7	5	2	1	8	1	6	25	29	22	32	12	150	251·7	3	5·03
Erinpura ,,	713	34	19	8	9	14	22	16	37	79	118	43	22	421	590·5	...	...
Deoli ,,	748	8	4	...	4	14	7	12	28	20	20	6	9	132	176·5	2	2·67
Ajmere ,,	599	11	4	5	1	6	4	8	31	33	24	15	7	149	248·8	...	...
Deesa	1,045	24	16	5	9	26	26	18	29	58	59	83	49	402	384·7	...	...
Ahmedabad	635	11	11	8	12	25	11	10	32	70	118	85	41	434	683·5	1	1·57
Rajkot	760	39	14	12	5	16	11	26	77	103	78	38	35	454	597·3	...	...
Baroda	569	25	7	8	20	23	7	11	17	32	58	18	22	248	435·8	...	...
Surat	148	6	...	3	4	6	5	4	18	13	26	6	10	101	682·4	...	...
Jubbulpore	867	10	10	8	4	9	4	9	28	40	53	27	17	219	252·6	1	1·15
Saugor	938	4	20	17	15	39	26	25	37	63	99	58	39	442	471·2	4	4·26
Sambalpur	300	4	1	2	2	1	4	9	6	15	11	12	3	70	233·3	...	...
Kamptee	611	10	9	7	...	13	13	19	7	7	41	12	14	152	248·7	...	...
Sitabaldi	92	1	1	1	...	...	1	1	...	5	...	1	4	15	163·0	...	...
Raipur	412	11	4	1	2	2	1	5	5	26	31	15	23	126	305·8	...	...
Sutna	40	2	1	...	...	1	...	...	1	2	3	...	...	10	250·0	...	...
Asirgarh	42	1	...	2	...	...	1	...	4	...	9	4	4	25	595·2	...	...
Malegaon	101	...	3	1	5	8	4	3	3	...	4	5	3	39	386·1	...	...
Ahmednagar	546	1	1	1	...	1	1	4	4	2	14	13	13	55	100·7	1	1·83
Sirur	442	5	3	4	1	8	18	19	23	16	18	18	12	145	328·0	...	...
Poona	2,376	49	28	26	30	80	113	73	82	91	94	66	79	811	341·3	2	·84
Kirkee	764	17	14	6	24	36	35	18	32	15	14	13	18	242	316·8	...	...
Satara	645	10	18	9	4	3	18	21	14	2	14	14	16	143	221·7	...	...
Belgam	1,400	13	10	11	11	18	13	25	13	13	13	14	7	161	115·0	1	·71
Ellichpur	817	8	7	11	19	22	22	19	42	28	125	93	102	498	609·6	...	...
Aurangabad	1,312	9	13	10	9	7	7	11	26	22	57	23	34	228	173·7	...	...
Jalna	741	29	21	18	23	21	8	11	20	18	59	36	48	312	421·0	1	1·35
Hingoli	1,254	19	18	10	7	22	15	22	36	47	113	55	37	401	319·9	...	...
Mominabad	502	5	1	1	...	6	1	4	9	9	21	6	11	74	147·4	...	...
Bolarum	1,338	24	7	14	8	17	14	16	11	13	18	14	13	169	126·3	...	...
Raichur	719	7	5	13	7	3	4	6	16	25	44	18	15	163	226·7	...	...
Secunderabad	3,434	122	68	75	69	104	36	76	104	126	105	98	120	1,103	321·2	2	·58
Thana	102	3	1	1	...	...	3	1	...	2	1	2	5	19	186·3	...	...
Bombay	1,337	22	21	10	20	63	49	33	76	94	102	26	21	537	401·6	1	·75
Butcher's Island	35	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mangalore	58	...	2	...	...	...	...	...	...	...	...	...	...	2	34·4	...	...
Cannanore	763	3	7	4	3	7	5	5	5	6	3	4	9	61	79·9	...	...
Trichoor	107	8	2	1	2	2	...	...	3	1	...	...	2	21	196·3	...	...
Quilon	528	2	...	1	...	...	...	...	2	...	...	3	1	9	17·0	...	...
Trivandrum	69	...	...	...	...	...	1	...	...	...	...	...	1	1	14·5	...	...
Bangalore	3,373	21	31	14	8	17	16	18	22	11	20	25	20	223	66·2	2	·59
Bellary	1,255	4	16	21	14	16	11	7	14	7	32	36	55	233	185·7	...	...
Trichinopoly	1,330	7	1	3	4	4	4	3	5	5	6	7	6	55	41·4	...	...
Madras	1,408	2	3	5	4	9	2	3	7	2	5	5	16	63	44·7	1	·71
St. Thomas' Mount	244	1	7	...	1	1	1	2	3	6	...	...	3	25	102·5	...	...
Samulcotta	86	5	5	2	1	...	2	...	...	...	...	...	...	15	174·4	...	...
Vizianagram	625	11	6	4	4	4	3	7	11	11	8	4	6	79	126·4	4	6·40
Berhampur	396	3	8	11	2	23	2	4	3	2	7	2	...	67	169·2	...	...
Darjeeling	125	2	...	...	3	1	...	3	2	1	3	1	2	18	144·0	...	...
Gantak	153	1	1	...	1	5	...	3	3	2	8	2	...	26	170·0	1	6·54
Almora and Outposts	667	9	4	17	31	37	23	16	10	7	16	10	23	203	304·4	1	1·50
Lansdowne	1,329	20	3	42	22	25	29	39	36	28	17	11	25	297	223·5	2	1·50
Simla and Jutogh	263	...	...	...	12	3	5	7	...	5	3	1	...	36	136·9	...	...
Dharmsala and Kangra	1,497	41	17	18	38	51	44	48	105	112	128	38	38	678	452·9	9	6·01
Bakloh	1,455	21	12	14	8	13	25	24	44	80	52	7	64	364	250·1	1	·69
Murree Hills	236	...	...	...	1	9	10	12	12	5	13	...	...	62	262·7	...	...
Cherat	75	...	1	1	2	5	9	7	3	2	3	1	5	39	520·0	...	...
Quetta	6,192	131	110	90	72	180	136	483	1,357	1,017	866	485	442	5,307	857·1	25	4·04
Abbottabad	1,926	48	21	37	24	98	75	101	109	29	48	37	35	662	343·7	2	1·04
Samana Range	544	14	10	5	11	26	29	30	29	23	36	17	9	239	439·3	1	1·84
Ootacamund	29	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Chittagong Hill Tracts	74	20	2	1	...	...	...	...	...	...	...	...	...	23	310·8	...	...
Shillong and Outposts	768	42	27	22	44	34	24	33	23	25	26	22	24	346	450·5	3	3·90
Fort White	220	8	24	21	16	...	5	6	3	7	1	6	9	106	481·8	5	22·73
Chin Hills	151	7	2	...	2	...	...	...	...	...	...	12	15	38	251·7	...	...

XXVII—*concluded.*

TABLE showing the PREVALENCE of MALARIAL FEVERS in each MONTH, and their DISTRIBUTION by STATIONS

STATIONS.	Average Annual Strength Present.	NUMBER OF ADMISSIONS INTO HOSPITAL IN EACH MONTH.												Total Admissions of the year.	Admission-rate per 1,000 of strength.	Total Deaths of the year.	Death-rate per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec				
Kurram Field Force	536	41	45	34	15	...	...	...	...	...	...	...	...	135	251·9	...	...
Kalat Field Force	229	...	...	...	...	...	3	34	157	69	85	35	24	407	1,777·3	...	...
Bengal Troops marching, Bengal	5,155	79	28	42	32	80	42	56	85	46	147	214	161	1,012	196·3	8	1·56
Bengal Troops, Camps of Exercise at Muridki, Rawalpindi, Ferozepore, Meerut, and Bareilly, etc.	992	84	...	3	...	...	...	...	...	...	...	48	96	231	232·8	...	...
Bengal Troops marching, Burma	57	4	...	...	...	...	...	...	...	...	...	...	...	4	70·2	...	...
Central India and Rajputana Corps, marching	542	3	1	...	...	1	1	...	2	1	1	4	1	15	27·6	...	...
Bombay Troops in Bengal Command	672	56	28	17	23	24	7	11	9	5	70	82	51	383	569·9	1	1·49
Bombay Troops marching, Bombay	694	4	1	...	4	...	...	...	...	...	...	6	3	18	25·9	...	...
Bombay Troops marching, Bengal	5	1	...	...	...	...	...	...	...	...	...	...	...	1	200·0	...	...
Bombay Troops marching in Quetta District	491	...	...	2	3	7	...	22	42	9	74	2	3	164	334·0	...	...
Bombay Troops marching, Burma	15	...	2	...	...	...	...	...	...	...	...	...	...	2	133·3	...	...
Bombay Troops, Camp of Exercise, Poona	172	12	3	...	...	...	...	...	...	...	...	...	...	15	87·2	...	...
Hyderabad Contingent marching	306	42	6	...	...	...	...	...	...	...	...	2	...	50	163·4	...	...
Madras Troops marching, Madras	744	4	...	...	...	...	...	...	...	...	...	4	...	8	10·8	1	1·34
Madras Troops marching, Bengal	112	17	1	3	...	...	...	...	...	...	...	...	...	21	187·5	...	...
Madras Troops marching, Burma	866	98	7	8	12	16	4	...	...	...	3	5	6	159	183·6	5	5·77
Aden	1,086	97	85	54	86	215	165	107	73	60	187	303	52	1,484	1,366·5	1	·92
Persian Gulf	10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Panjgur	56	2	5	...	...	...	...	...	...	...	...	...	...	7	125·0	...	...
Khajuri Kach	690	49	38	41	28	6	2	2	12	12	29	24	13	256	371·0	8	11·59
Jandola	417	29	29	27	4	11	9	4	8	4	8	13	13	159	381·3	1	2·40
Gilgit	338	2	1	...	...	...	...	...	1	...	3	...	2	9	25·1	...	...
Army of Bengal	65,132	1,524	937	888	884	1,426	1,051	1,336	2,476	2,206	4,082	2,555	1,904	21,269	326·6	139	2·13
Central India and Rajputana	5,174	92	54	30	52	84	88	73	175	251	323	176	108	1,506	291·1	9	1·74
Army of Madras	26,170	600	339	299	342	528	518	568	728	598	587	610	610	6,327	241·8	62	2·37
„ of Bombay	23,626	622	422	297	364	791	676	906	2,023	1,812	2,159	1,472	988	12,532	530·4	24	1·02
Hyderabad Contingent	6,989	143	78	77	73	98	71	89	160	162	437	247	260	1,895	271·1	1	·14
ARMY OF INDIA	127,091	2,981	1,830	1,591	1,715	2,927	2,404	2,972	5,562	5,029	7,588	5,060	3,870	43,529	342·5	235	1·85

XXVIII.

TABLE showing the PREVALENCE of VENEREAL DISEASES by STATIONS.

Bengal Army.

STATIONS.	Average annual strength present.	Total number of admissions from venereal diseases.	Ratio per 1,000 of average annual strength.	NUMBER OF CASES.				
				Primary syphilis.	Ulcer of penis.	Secondary syphilis.	Gonorrhœa.	Other venereal diseases.
Falam	14	...	...	...	...	...	...	...
Fort Dufferin (Mandalay)	118	10	84·7	...	1	4	5	...
Myingyan	24	1	41·7	...	1	...	...	...
Smaller Outposts of Burma Inland	18	...	...	...	...	...	...	...
Marching	57	...	...	...	...	...	...	...
Silchar and Outposts	684	40	58·5	5	4	12	16	3
Dibrugarh ,,	326	11	33·7	1	2	4	1	3
Kohima ,,	442	32	72·4	10	3	1	18	...
Manipur and Outposts	1,074	95	88·5	36	6	29	18	6
Fort William, Alipore, and Ballygunge	1,438	65	45·2	9	19	15	15	9
Dum-Dum	128	3	23·4	...	1	2	...	...
Barrackpore	762	11	14·4	3	...	3	4	1
Buxa	281	4	14·2	1	...	...	2	1
Doranda	418	7	16·7	1	...	3	3	...
Dinapore	448	29	64·7	...	14	6	6	3
Benares	725	18	24·8	7	1	2	6	2
Fyzabad	1,157	29	25·1	13	1	4	6	5
Lucknow	1,695	72	42·5	12	31	7	17	5
Fatehgarh	101	5	49·5	1	1	3	...	...
Cawnpore	1,144	17	14·9	3	2	3	6	3
Allahabad	1,202	21	17·5	11	...	1	6	3
Bareilly	1,236	34	27·5	11	...	7	8	8
Dehra Dun	1,626	137	84·3	42	4	58	28	5
Roorkee	680	15	22·1	2	2	7	1	3
Meerut	1,212	23	19·0	2	8	6	6	1
Delhi	766	33	43·1	13	2	2	15	1
Umballa	1,240	60	48·4	14	4	26	13	3
Ludhiana	45	...	...	...	...	...	...	...
Jullundur	1,063	40	37·6	3	10	12	14	1
Ferozepore	1,487	16	10·8	2	1	3	9	1
Sialkot	1,787	35	19·6	10	4	13	6	2
Amritsar	172	8	46·5	2	1	2	3	...
Meean Meer	1,737	55	31·7	13	5	13	23	1
Jhelum	1,143	45	39·4	19	...	7	14	5
Rawalpindi	2,143	52	24·3	7	5	7	30	3
Mooltan	883	7	7·9	...	...	1	5	1
Fort Attock	60	1	16·7	...	...	...	1	...
Nowshera	1,073	15	14·0	6	...	3	5	1
Peshawar and Outposts	2,465	72	29·2	24	4	19	17	8

XXVIII—*continued.*

TABLE showing the PREVALENCE of VENEREAL DISEASES by STATIONS.

Bengal Army.

Stations.	Average annual strength present.	Total number of admissions from venereal diseases.	Ratio per 1,000 of average annual strength.	Number of Cases.				
				Primary syphilis.	Ulcer of penis.	Secondary syphilis.	Gonorrhœa.	Other venereal diseases.
Agra	771	34	44·1	3	11	10	9	1
Jhansi	673	13	19·3	7	...	4	2	...
Nowgong	1,190	36	30·3	8	2	5	17	4
Jubbulpore	867	20	23·1	10	...	2	8	...
Saugor	938	32	34·1	9	9	5	8	1
Sutna	40	1	25·0	...	...	...	1	...
Darjeeling	125	17	136·0	1	3	9	4	...
Gantak	153	8	52·3	...	1	4	2	1
Almora and Outposts	667	29	43·5	8	...	10	11	...
Lansdowne	1,329	76	57·2	37	7	15	15	2
Simla and Jutogh	263	34	129·3	11	5	13	4	1
Dharmsala and Kangra	1,497	67	44·8	20	3	14	27	3
Bakloh	1,455	59	40·5	26	...	7	25	1
Murree Hills	236	19	80·5	8	4	1	6	...
Cherat	75	3	40·0	3	...	...	...	...
Chittagong Hill Tracts	74	...	...	...	...	...	...	...
Shillong and Outposts	768	115	149·7	36	7	25	35	12
Fort White	10	...	...	...	...	...	...	...
Quetta District	2,365	44	18·6	3	6	7	25	3
Gilgit	358	2	5·6	...	...	...	1	1
Mardan and Outposts	1,061	12	11·3	...	3	4	2	3
Kohat ,,	2,112	63	29·8	21	4	6	31	1
Edwardesabad ,,	1,450	28	19·3	8	2	4	12	2
Dera Ismail Khan ,,	1,952	35	17·9	12	1	17	4	1
Dera Ghazi Khan ,,	1,212	14	11·6	3	3	4	4	...
Rajanpur	158	1	6·3	1	...	...	...	...
Abbottabad and Outposts	1,926	51	26·5	12	10	8	17	4
Samana Posts	544	14	25·7	4	2	5	2	1
Camp of Exercise	992	42	42·3	18	3	9	12	...
Kurram and Outposts	536	4	7·5	...	...	3	...	1
Khajuri Kach Force	690	5	7·2	1	1	1	...	2
Jandola ,,	417	3	7·2	2	...	...	...	1
Marching, Bengal Presidency	5,155	105	20·4	31	22	22	26	4
Bengal Army	65,132	2,104	32·3	586	246	409	635	138

XXVIII—*continued.*

CENTRAL INDIA and RAJPUTANA CORPS.

STATIONS.	Average annual strength present.	Total number of admissions from venereal diseases.	Ratio per 1,000 of average annual strength.	NUMBER OF CASES.				
				Primary syphilis.	Ulcer of penis.	Secondary syphilis.	Gonorrhœa.	Other venereal diseases.
Agar	378	8	21·2	1	1	3	3	...
Goona	347	6	17·3	1	...	...	4	1
Sirdarpore and Outposts	495	4	8·1	2	...	...	2	...
Kherwara ,,	596	7	11·7	2	...	3	2	...
Erinpura ,,	713	10	14·0	3	1	1	5	...
Deoli ,,	748	10	13·4	1	2	2	3	2
Ajmere ,,	599	19	31·7	8	...	1	10	...
Sehore ,,	755	13	17·2	3	1	1	7	1
Marching	542	2	3·7	1	...	...	1	...
CENTRAL INDIA AND RAJPUTANA CORPS	5,174	79	15·3	22	5	11	37	4
BOMBAY ARMY.								
Bhamo	166	4	24·1	2	...	...	2	...
Marching in Burma	15	...	...	...	...	...	...	...
Jacobabad	652	32	49·1	5	2	5	9	11
Hyderabad	487	19	39·0	6	...	1	10	2
Kurrachee	658	55	83·6	13	1	9	31	1
Bhuj	674	58	86·1	6	26	7	12	7
Nasirabad	537	13	24·2	4	...	1	5	3
Neemuch	702	42	59·8	1	11	19	10	1
Indore	213	14	65·7	13	...	...	...	1
Mhow	1,253	72	57·5	17	9	23	23	...
Sadra	64	1	15·6	...	...	1	...	...
Deesa	1,045	51	48·8	13	3	18	15	2
Ahmedabad	635	26	40·9	16	...	4	1	5
Rajkot	760	11	14·5	1	1	6	1	2
Baroda	569	24	42·2	2	4	7	9	2
Surat	148	2	13·5	1	...	...	...	1
Kamptee	611	44	72·0	15	...	21	6	2
Sitabaldi	92	5	54·3	4	...	1	...	...
Raipur	412	21	51·0	1	5	4	6	5
Sambalpur	300	19	63·3	1	6	7	5	...
Asirgarh	42	...	...	...	...	...	...	...
Malegaon	101	6	59·4	1	1	1	2	1
Ahmednagar	546	20	36·6	8	2	4	2	4
Sirur	442	9	20·4	3	...	...	4	2
Poona	2,376	140	58·9	46	19	44	29	2
Kirkee	764	52	68·1	13	...	27	6	6
Satara	645	29	45·0	14	...	9	5	1
Thana	102	8	78·4	1	3	4	...	...
Bombay	1,337	56	41·9	7	11	23	9	6
Butcher's Island	35	...	...	...	...	...	...	...
Quetta District	3,826	223	58·3	32	37	35	103	11
Panjgur	56	...	...	...	...	...	...	...
Bombay Troops in Bengal Command	672	37	55·1	15	4	3	13	2
,, ,, marching in Bengal	5	...	...	...	...	...	...	...
,, ,, ,, in Quetta District	491	11	22·4	...	1	2	6	2
Aden	1,086	29	26·7	1	5	8	11	4
Persian Gulf	10	...	...	...	...	...	...	...
Bombay Troops marching in the Bombay Presidency	694	5	7·2	...	1	...	4	...
Camp of Exercise, Poona	172	24	139·5	19	...	1	4	...
Kalat Field Force	229	5	21·8	...	2	3	...	...
BOMBAY ARMY	23,626	1,167	49·4	281	154	298	348	86
HYDERABAD CONTINGENT.								
Ellichpur	817	19	23·3	7	...	6	3	3
Aurangabad	1,312	22	16·8	2	1	3	16	...
Jalna	741	10	13·5	3	...	3	2	2
Hingoli	1,254	30	23·9	4	2	11	12	1
Mominabad	502	8	15·9	2	...	...	6	...
Bolarum	1,338	18	13·5	1	...	7	8	2
Raichur	719	12	16·7	6	...	3	3	...
Marching	306	2	6·5	...	...	1	1	...
HYDERABAD CONTINGENT	6,989	121	17·3	25	3	34	51	8

XXVIII—*concluded.*

MADRAS ARMY.

Stations.	Average annual strength present.	Total number of admissions from venereal diseases.	Ratio per 1,000 of average annual strength.	Number of Cases.				
				Primary syphilis.	Ulcer of penis.	Secondary syphilis.	Gonorrhœa.	Other venereal diseases.
Port Blair	293	30	102·4	2	5	15	4	4
Moulmein	468	45	96·2	15	...	25	2	3
Rangoon	1,304	89	68·3	20	16	19	26	8
Fort Stedman	417	16	38·4	...	3	5	8	...
Bampon	100	7	70·0	2	...	2	2	1
Loikaw	98	3	30·6	1	...	...	1	1
Thayetmyo	387	21	54·3	2	1	3	12	3
Meiktila	604	44	72·8	8	11	13	10	2
Myingyan	503	34	67·6	4	12	10	6	2
Rawwan	55	...	...	...	...	...	...	...
Mindat-Sikaw	150	3	20·0	...	...	...	3	...
Haka	385	3	7·8	...	...	1	1	1
Hanta	87	7	80·5	1	...	1	3	2
Gangaw	156	...	...	...	...	...	...	...
Falam	453	7	15·5	...	...	4	3	...
Kalewa	50	1	20·0	...	...	...	1	...
Tiddin	328	6	18·3	...	...	3	3	...
Kalemyo	118	2	16·9	...	...	...	1	1
Fort Dufferin (Mandalay)	1,432	147	102·7	38	18	24	48	19
Nanpaung	98	1	10·2	...	...	...	1	...
Tigyaing	79	1	12·7	...	...	...	...	1
Kyaukmyaung	36	...	...	...	...	...	...	...
Shwebo	320	32	100·0	7	5	7	11	2
Bhamo	535	17	31·8	4	...	4	8	1
Thabeitkyin	41	2	48·8	...	...	1	1	...
Smaller Outposts of Burma Inland	180	5	27·8	1	...	4	...	...
Cuttack	306	22	71·9	2	6	1	11	2
Belgam	1,400	81	57·9	15	18	17	23	8
Secunderabad	3,434	93	27·1	16	8	20	37	12
Mangalore	58	1	17·2	...	...	1	...	...
Cannanore	763	25	32·8	5	...	7	13	...
Trichoor	107	5	46·7	1	...	...	4	...
Quilon	528	22	41·7	3	1	4	10	4
Trivandrum	69	8	115·9	4	1	1	...	2
Madras	1,408	55	39·1	10	6	19	13	7
St. Thomas' Mount	244	5	20·5	1	...	...	1	3
Bangalore	3,373	163	48·3	32	12	60	47	12
Bellary	1,255	40	31·9	9	2	15	9	5
Trichinopoly	1,330	21	15·8	5	...	3	8	5
Samulcotta	86	3	34·9	1	...	...	2	...
Vizianagram	625	29	46·4	...	14	8	6	1
Berhampur	396	22	55·6	1	9	5	2	5
Ootacamund	29	...	...	...	...	...	...	...
Fort White	210	12	57·1	2	...	4	5	1
Chin Hills	151	2	13·2	...	...	...	2	...
Madras Troops marching in Bengal Command	112	...	...	...	...	...	...	...
„ marching in Burma	866	15	17·3	3	2	2	5	3
Marching in the Madras Presidency	744	2	2·7	...	1	...	...	1
Madras Army	26,170	1,149	43·9	215	151	308	353	122

SUMMARY.

Bengal Army	65,132	2,104	32·3	586	246	499	635	138
Central India and Rajputana Corps	5,174	79	15·3	22	5	11	37	4
Madras Army	26,170	1,149	43·9	215	151	308	353	122
Bombay Army	23,626	1,167	49·4	281	154	298	348	86
Hyderabad Contingent	6,989	121	17·3	25	3	34	51	8
Army of India	127,091	4,620	36·4	1,129	559	1,150	1,424	358

XXVIII*a*.

BENGAL ARMY.

AVERAGE ANNUAL STRENGTH PRESENT, 65,132.

Detail of Venereal Diseases.	Number of Admissions.	Ratio per 1,000 of average annual strength.	
Primary Syphilis	586	9·0	12·8
Ulcer of Penis	246	3·8	
Secondary Syphilis	499		7·7
Gonorrhœa	635	9·7	11·9
Other Venereal Diseases	138*	2·1	

*Warts of genitals	2
Inflammation, inguinal glands	56
Suppuration " "	20
Stricture of urethra	2
Phimosis	5
Orchitis	42
Epididymitis	8
Periostitis circumscribed	2
Herpes præputialis	1
	138

CENTRAL INDIA & RAJPUTANA CORPS.

AVERAGE ANNUAL STRENGTH PRESENT, 5,174.

Detail of Venereal Diseases.	Number of Admissions.	Ratio per 1,000 of average annual strength.	
Primary Syphilis	22	4·3	5·2
Ulcer of Penis	5	1·0	
Secondary Syphilis	11		2·1
Gonorrhœa	37	7·2	7·9
Other Venereal Diseases	4*	·8	

*Suppuration, inguinal glands	1
Orchitis	3
	4

BOMBAY ARMY.

AVERAGE ANNUAL STRENGTH PRESENT, 23,626.

Detail of Venereal Diseases.	Number of Admissions.	Ratio per 1,000 of average annual strength.	
Primary Syphilis	281	11·9	18·4
Ulcer of Penis	154	6·5	
Secondary Syphilis	298		12·6
Gonorrhœa	348	14·7	18·4
Other Venereal Diseases	86*	3·6	

*Warts of genitals	2
Inflammation, inguinal glands	33
Suppuration " "	11
Stricture of urethra	4
Paraphimosis	1
Orchitis	34
Periostitis circumscribed	1
	86

HYDERABAD CONTINGENT.

AVERAGE ANNUAL STRENGTH PRESENT, 6,989.

Detail of Venereal Diseases.	Number of Admissions.	Ratio per 1,000 of average annual strength.	
Primary Syphilis	25	3·6	4·0
Ulcer of Penis	3	·4	
Secondary Syphilis	34		4·9
Gonorrhœa	51	7·3	8·4
Other Venereal Diseases	8*	1·1	

*Inflammation, inguinal glands	3
Suppuration	1
Stricture of urethra	1
Periostitis circumscribed	3
	8

MADRAS ARMY.

AVERAGE ANNUAL STRENGTH PRESENT, 26,170.

Detail of Venereal Diseases.	Number of Admissions.	Ratio per 1,000 of average annual strength.	
Primary Syphilis	215	8·2	14·0
Ulcer of Penis	151	5·8	
Secondary Syphilis	308		11·8
Gonorrhœa	353	13·5	18·2
Other Venereal Diseases	122*	4·7	

*Warts of genitals	3
Inflammation, inguinal glands	48
Suppuration " "	17
Stricture of urethra	3
Phimosis	2
Paraphimosis	2
Orchitis	40
Epididymitis	2
Periostitis circumscribed	5
	122

INDIA.

AVERAGE ANNUAL STRENGTH PRESENT, 127,091.

Detail of Venereal Diseases.	Number of Admissions.	Ratio per 1,000 of average annual strength.	
Primary Syphilis	1,129	8·9	13·3
Ulcer of Penis	559	4·4	
Secondary Syphilis	1,150		9·0
Gonorrhœa	1,424	11·2	14·0
Other Venereal Diseases	358*	2·8	

*Warts of genitals	7
Inflammation of inguinal glands	140
Suppuration " "	50
Stricture of urethra	10
Phimosis	7
Paraphimosis	3
Orchitis	119
Epididymitis	10
Periostitis circumscribed	11
Herpes præputialis	1
	358

XXIX.

STATEMENT showing in the AGGREGATE the GAIN and LOSS of the REGIMENTS of the ARMIES of the THREE PRESIDENCIES, of the CENTRAL INDIA and RAJPUTANA CORPS and of the HYDERABAD CONTINGENT.

	Army of Bengal.	Central India and Rajputana Corps.	Army of Madras.	Hyderabad Contingent.	Army of Bombay.
STRENGTH AT THE BEGINNING OF THE YEAR.					
Present with their regiments on 1st January 1893	73,206	5,680	27,065	7,628	25,105
At their homes on furlough, sick leave, etc.	2,090	194	1,371	42	624
Remaining sick in the hospitals of other regiments on 1st January 1893	272	...	14	1	48
TOTAL STRENGTH AT THE BEGINNING OF 1893	75,568	5,874	28,450	7,671	25,777
TOTAL ADDITIONS OF THE YEAR	16,769	529	4,131	989	4,732
LOSS DURING THE YEAR.					
Deaths at head-quarters and on detachments	777	31	314	23	156
Deaths while at home on furlough, sick leave, etc.	320	8	125	7	76
Invalided for Discharge	1,244	93	602	109	518
Other Losses	14,674	400	1,865	840	3,204
TOTAL LOSS OF THE YEAR	17,015	532	2,906	979	3,954
REMAINING ON THE ROLLS ON 31ST DECEMBER 1893	75,322	5,871	29,675	7,681	26,555

ABSTRACT.

	Army of Bengal.	Central India and Rajputana Corps.	Army of Madras.	Hyderabad Contingent.	Army of Bombay.
Remaining at the beginning of 1893	75,568	5,874	28,450	7,671	25,777
Added during 1893	16,769	529	4,131	989	4,732
TOTAL	92,337	6,403	32,581	8,660	30,509
DEDUCT—Loss during 1893	17,015	532	2,906	979	3,954
REMAINING AT THE CLOSE OF 1893	75,322	5,871	29,675	7,681	26,555

NOTE.—This statement excludes No. 8 Bengal Mountain Battery and Head-Quarters 6th Burma Battalion (31st M. I.) for which no annual returns were received.

XX

ABSTRACT of the ANNUAL RETURNS of the NATIVE ARMY, showing the

The statistics of this table, which is compiled from the Regimental Annual Returns, must not be regarded

	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength. Number borne on the rolls.	Regimental Strength. Average Strength Present.	Admission-rate (per 1,000 of average strength.	Invalided. For change of air.	Invalided. For discharge.	Died. With the regiment.	Died. Absent from the regiment.	Loss per 1,000. By Invaliding for discharge.	Loss per 1,000. By Death.	Admissions, Deaths, Invaliddings for discharge (excluding Invaliddings for which cause is not mentioned).
1	Native Drivers, No. 7 Mountain Battery, Royal Artillery, Mandalay	November 1891, from Quetta	148	121	876·0	3	2	2	...	13·51	13·51	Admitted 106; Died 2; Invalided for discharge 2
2	18th Bengal Infantry, Silchar	January 1891, from Jubbulpore	864	758	1,552·8	58	21	8	3	24·31	12·73	Admitted 1,177; Died 8; Invalided for discharge 21
3	Wing, 13th Bengal Infantry, Dibrugarh	October 1891, from Dinapore	384	332	1,207·8	13	17	1	2	44·27	7·81	Admitted 401; Died 1; Invalided for discharge 17
4	Head-quarters, 42nd Gurkha Rifles, Kohima	July 1891, from Dibrugarh	547	493	864·1	9	9	5	1	16·45	10·97	Admitted 426; Died 5; Invalided for discharge 9
5	Wing, 42nd Gurkha Rifles, Manipur	November 1891, from Kohima	445	303	505·0	7	4	6	4	8·99	22·47	Admitted 153; Died 6; Invalided for discharge 4
6	43rd Gurkha Rifles, Manipur	July 1891, from Shillong	906	803	976·3	8	10	5	8	11·04	14·35	Admitted 784; Died 5; Invalided for discharge 10
7	6th Bengal Infantry, Fort William	December 1892, from Cawnpore	801	703	1,248·9	21	14	2	3	17·48	6·24	Admitted 878; Died 2; Invalided for discharge 14
8	16th Bengal Infantry, Alipore	December 1892, from Agra	822	762	1,677·2	43	16	8	3	19·46	13·38	Admitted 1,278; Died 8; Invalided for discharge 16
9	10th Bengal Infantry, Barrackpore	December 1892, from Lucknow	868	777	921·3	5	27	7	4	31·11	12·67	Admitted 716; Died 7; Invalided for discharge 27
10	Wing, 12th Bengal Infantry, Buxa	November 1891, from Benares	337	289	1,000·0	9	2	4	2	5·93	17·80	Admitted 289; Died 4; Invalided for discharge 2
11	Head-quarters, 12th Bengal Infantry, Doranda	December 1891, from Benares	509	440	1,038·6	50	12	1	2	23·58	5·89	Admitted 457; Died 1; Invalided for discharge 12
12	Head-quarters, 13th Bengal Infantry, Dinapore	January 1891, from Allahabad	518	459	418·3	2	18	3	4	34·75	13·51	Admitted 192; Died 3; Invalided for discharge 18
13	5th Bengal Infantry, Benares	November 1891, from Lucknow	876	748	616·3	17	19	1	1	21·69	2·28	Admitted 461; Died 1; Invalided for discharge 19
14	3rd Bengal Cavalry, Fyzabad	February 1892, from Cawnpore	623	499	382·8	7	7	2	...	11·24	3·21	Admitted 191; Died 2; Invalided for discharge 7
15	4th Bengal Infantry, Fyzabad	March 1891, from Jhansi	900	777	827·5	44	13	1	1	14·44	2·22	Admitted 643; Died 1; Invalided for discharge 13
16	7th Bengal Lancers, Lucknow	February 1893, from Bareilly	620	520	705·8	3	15	2	...	25·81	3·23	Admitted 367; Died 2; Invalided for discharge 15
17	7th Bengal Infantry, Lucknow	February 1893 from Myingyan	859	669	409·6	7	6	10	5	6·98	17·46	Admitted 274; Died 10; Invalided for discharge 6

X.

ADMISSIONS, DEATHS and INVALIDING of each REGIMENT for the YEAR.

as showing with accuracy the relation to Locality of the Strength, Sickness and Mortality of Regiments.

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
...	...	1	...	...	5	...	31	...	...	10	...	...	...	...	...	6	...	10	...	3	...	1	2	...	...	3	3	...	...	...	1	2	16	12	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...
...	7	1	...	1	146	14	430	...	...	33	...	2	1	...	...	23	...	41	1	2	5	12	14	5	2	100	79	9	...	1	5	10	183	50	...
...	...	...	...	1	1	...	2	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	1	...	...	1	...	...	...	...	...
...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	9	...	...	1	...	...	1	...	...	4	2	...	...	...	1	1	...	1	...	...
...	...	...	...	...	19	1	197	...	...	6	...	...	...	...	...	1	...	12	...	...	1	4	6	7	1	31	28	3	2	...	6	3	33	40	...
...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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...	...	...	...	...	19	...	221	...	...	30	...	...	2	...	...	5	...	...	3	1	...	4	7	1	...	31	9	3	...	...	6	2	37	45	...
...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	2	...	...	...	...	...	...	...	...	...
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...	...	...	...	...	6	1	43	...	...	25	...	...	...	...	...	6	...	...	...	1	1	1	5	1	...	20	4	3	...	...	1	3	24	8	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	5	...	...	...	...	...	...	...	...	...
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...	...	7	16	1	56	2	227	...	...	57	...	2	...	...	...	4	...	7	3	1	1	4	16	12	1	19	60	18	...	...	7	...	48	115	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	1	1	...	...	...	...	...	...	1	...
...	...	...	...	...	1	...	2	...	...	...	...	...	...	...	...	3	...	...	...	...	...	1	1	...	...	1	...	...	...	...	...	...	1	...	...
...	...	...	...	...	51	43	274	...	...	13	...	9	34	...	...	1	...	17	2	14	1	7	4	11	1	71	38	20	...	1	16	5	165	80	...
...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	5	...	3	...	1	...	1	...	1	...	...	...	...	...	...	...	...	1	...	...
...	...	...	...	...	107	72	691	...	...	21	...	...	...	...	...	15	...	27	1	24	...	13	5	14	...	59	51	20	...	...	11	2	103	41	1
...	...	...	...	...	2	...	4	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...
...	...	...	...	...	...	...	3	...	...	2	...	...	...	...	...	3	...	1	1	1	...	1	1	1	1	...	...	1	...	...	...	...	...	...	...
...	...	...	...	...	80	8	190	...	...	10	...	29	1	...	...	10	...	24	4	3	2	5	20	9	2	68	40	6	...	...	5	11	149	40	...
...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	1	1	...	...	...	...	...	...	...	1	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	6	...	4	1	...	...	...	3	...	1	6	2	1	...	...	1	...	2	...	...
...	...	...	...	...	16	...	99	...	...	3	...	8	...	...	...	11	...	12	2	1	1	3	1	3	...	29	21	5	14	...	...	4	24	32	...
...	...	...	...	...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
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...	...	...	...	...	4	1	236	...	...	7	...	...	...	...	...	17	...	60	1	...	...	7	3	3	...	22	16	10	...	2	1	...	42	24	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	6	...	3	...	...	...	1	...	...	1	...	...	1	...	...	...	...	...	...	...
...	...	...	...	...	7	...	13	...	...	12	...	10	...	...	...	4	...	9	3	...	...	1	2	2	1	5	11	2	...	1	16	3	90	...	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	...	...	...	...	...	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	7	...	8	...	...	...	1	...	...	...	...	1	1	...	...	...	...	...	...	...
...	...	20	1	...	20	52	110	...	...	15	...	3	4	...	...	3	...	15	3	4	1	2	6	9	1	29	14	4	...	...	4	5	97	39	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
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...	...	...	...	...	51	69	120	...	...	12	...	1	...	...	...	29	...	47	5	...	...	8	4	8	2	60	30	18	...	2	10	8	76	83	...
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...	...	...	...	...	11	1	69	...	...	9	...	7	2	...	...	2	...	10	1	...	...	3	25	...	...	29	10	1	...	1	2	1	75	108	...
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1	...	...	...	...	12	49	67	...	...	7	...	1	...	...	...	4	...	4	...	2	...	2	6	2	...	25	7	1	...	...	9	...	54	21	...
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength. Number borne on the rolls.	Regimental Strength. Average Strength Present.	Admission-rate per 1,000 of average strength.	Invalided. For change of air.	Invalided. For discharge.	Died. With the regiment.	Died. Absent from the regiment.	Loss per 1,000. By Invaliding for discharge.	Loss per 1,000. By Death.	Admissions, Deaths, Invalidings for discharge (excluding Invalidings for which cause is not mentioned).
18	9th Bengal Infantry, Lucknow .	January 1892, from Doranda .	717	606	590·8	3	24	3	3	33·47	8·37	Admitted . 358 Died . . 3 Invalided for discharge . 24
19	4th Bengal Cavalry, Cawnpore .	January 1892, from Fyzabad .	624	511	317·0	7	11	1	...	17·63	1·60	Admitted . 162 Died . . 1 Invalided for discharge . 11
20	3rd Bengal Infantry, Cawnpore .	February 1893, from Fort William	1,001	853	567·4	12	27	6	6	26·97	11·98	Admitted . 484 Died . . 6 Invalided for discharge . 27
21	8th Bengal Cavalry, Allahabad .	January 1893, from Nowgong .	616	520	763·5	7	7	1	1	11·36	3·25	Admitted . 397 Died . . 1 Invalided for discharge . 7
22	2nd Bengal Infantry, Allahabad .	December 1890, from Dinapore .	900	777	1,015·4	24	11	2	1	12·22	3·33	Admitted . 789 Died . . 2 Invalided for discharge . 11
23	2nd Bengal Lancers, Bareilly .	February 1893, from Allahabad .	621	527	633·8	9	7	2	1	11·27	4·83	Admitted . 334 Died . . 2 Invalided for discharge . 7
24	11th Bengal Infantry, Bareilly .	November 1890, from Fyzabad .	910	750	594·7	17	25	5	4	27·47	9·89	Admitted . 446 Died . . 5 Invalided for discharge . 25
25	Governor General's Body Guard, Dehra Dun . .	Local	118	104	1,298·1	2	1	...	...	8·47	...	Admitted . 135 Died . . ... Invalided for discharge . 1
26	No. 8 Bengal Mountain Battery, Dehra Dun . .	May 1892, from Manipur . .	Annual return not received					...	...	...	...	Admitted . ... Died . . ... Invalided for discharge . ...
27	1-2nd Gurkha Rifles, Dehra Dun	Local	905	764	530·1	14	6	13	3	6·63	17·68	Admitted . 405 Died . . 13 Invalided for discharge . 6
28	2-2nd Gurkha Rifles, Dehra Dun	,, ...	917	801	430·7	12	13	6	1	14·18	7·63	Admitted . 345 Died . . 6 Invalided for discharge . 13
29	Bengal Sappers and Miners, Roorkee	,, ...	1,319	1,152	430·6	13	14	13	...	10·61	9·86	Admitted . 496 Died . . 13 Invalided for discharge . 14
30	6th Bengal Cavalry, Meerut .	April 1890, from Loralai . .	621	499	513·0	2	5	3	...	8·05	4·83	Admitted . 256 Died . . 3 Invalided for discharge . 5
31	29th Punjab Infantry, Meerut .	September 1892, from Jhelum .	902	767	611·5	16	14	4	3	15·52	7·76	Admitted . 469 Died . . 4 Invalided for discharge . 14
32	36th Sikh Infantry, Delhi . .	December 1891, from Shillong .	860	743	915·2	25	4	5	7	4·65	13·95	Admitted . 680 Died . . 5 Invalided for discharge . 4
33	10th Bengal Lancers, Umballa .	March 1889, from Meean Meer .	622	511	561·6	15	...	5	2	...	11·25	Admitted . 287 Died . . 5 Invalided for discharge . ...
34	32nd Pioneers, Umballa . .	April 1892, from Meean Meer .	885	771	496·8	22	33	8	1	37·29	10·17	Admitted . 383 Died . . 8 Invalided for discharge . 33
35	14th Bengal Lancers, Jullundur .	January 1892, from Sialkot .	625	510	568·6	1	10	2	1	16·00	4·80	Admitted . 290 Died . . 2 Invalided for discharge . 10
36	27th Punjab Infantry, Jullundur .	February 1891, from Bareilly .	901	776	829·9	6	40	11	2	44·40	14·42	Admitted . 644 Died . . 11 Invalided for discharge . 40
37	18th Bengal Lancers, Ferozepore	January 1892, from Loralai .	623	504	660·7	6	5	1	3	8·03	6·42	Admitted . 333 Died . . 1 Invalided for discharge . 5

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

	Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
8	...	9	...	...	...	23	40	76	...	...	21	...	...	...	...	...	...	...	9	3	...	3	2	12	2	1	23	7	4	...	...	26	...	50	47	...
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	...	...	...	...	...	5	2	24	...	...	...	...	1	...	...	...	1	...	5	2	2	1	3	5	1	...	11	5	1	...	...	2	5	32	54	...
9	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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	...	...	...	...	...	11	1	153	...	...	3	...	2	1	...	...	3	...	13	...	...	...	2	18	3	...	14	14	1	...	1	2	3	62	89	1
1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...
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	...	...	...	...	...	66	3	299	...	...	15	...	...	...	...	...	27	...	48	1	1	1	8	9	12	2	49	36	10	...	...	6	5	83	106	2
2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...
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3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...
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4	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	1	...	...	...	...	...	...	...
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6	Annual return not received								...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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7	...	...	...	...	...	1	...	3	...	...	...	...	...	...	1	...	1	...	...	5	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...
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	...	...	1	...	3	21	2	161	...	...	21	...	...	...	2	...	6	...	11	1	3	...	1	12	1	...	44	24	15	...	...	5	2	82	78	...
	...	...	...	...	2	1	...	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	7	...	...	...	...	...	...	...	1	...
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	...	...	1	...	...	67	...	233	...	...	30	...	...	3	...	...	9	...	13	2	4	2	1	34	8	...	20	20	36	...	1	2	2	128	64	...
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	...	...	...	...	...	28	...	82	...	...	15	...	2	...	...	...	3	...	8	...	2	...	2	14	1	1	4	4	3	...	...	4	2	64	51	...
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	...	...	...	...	...	2	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	7	...	...	...	...	...	...	...	...	...
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	...	...	...	...	...	16	...	166	...	1	3	...	6	...	...	...	...	...	3	2	2	1	5	17	4	...	13	7	6	...	...	1	2	29	49	...
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength.		Admission-rate per 1,000 of average strength.	Invalided.		Died.		Loss per 1,000.		Admissions, Deaths, Invalidings for discharge (excluding invalidings for which cause is not mentioned).
			Number borne on the rolls.	Average Strength Present.		For change of air.	For discharge.	With the regiment.	Absent from the regiment.	By Invaliding for discharge.	By Death.	
38	15th Sikh Infantry, Ferozepore .	January 1892, from Samana Range	904	781	1,157·5	30	29	4	1	32·08	5·53	Admitted . 904 Died . . 4 Invalided for discharge . 29
39	24th Punjab Infantry, Ferozepore.	February 1891, from Sialkot .	894	752	986·7	23	5	13	7	5·59	22·37	Admitted . 742 Died . . 13 Invalided for discharge . 5
40	12th Bengal Cavalry, Sialkot .	March 1892, from Mooltan .	619	490	769·4	11	25	4	...	40·39	6·46	Admitted . 377 Died . . 4 Invalided for discharge . 25
41	25th Punjab Infantry, Sialkot .	February 1892, from Rawalpindi .	892	759	569·2	10	12	7	7	13·45	15·69	Admitted . 432 Died . . 7 Invalided for discharge . 12
42	38th Dogras, Sialkot . . .	Raised in February 1891 . .	900	770	324·7	13	17	5	2	18·89	7·78	Admitted . 250 Died . . 5 Invalided for discharge . 17
43	16th Bengal Lancers, Meean Meer	December 1891, from Jullundur .	623	513	401·6	15	10	6	5	16·05	17·65	Admitted . 206 Died . . 6 Invalided for discharge . 10
44	20th Punjab Infantry, Meean Meer	January 1891, from Rawalpindi .	891	734	837·9	18	23	13	9	25·81	24·69	Admitted . 615 Died . . 13 Invalided for discharge . 23
45	34th Punjab Pioneers, Meean Meer	January 1892, from Fort Sandeman	886	800	583·8	35	17	9	3	19·19	13·54	Admitted . 467 Died . . 9 Invalided for discharge . 17
46	19th Bengal Lancers, Jhelum .	February 1890, from Meerut .	618	518	625·5	14	...	7	1	...	12·94	Admitted . 324 Died . . 7 Invalided for discharge . ...
47	26th Punjab Infantry, Jhelum .	February 1893, from Peshawar .	948	808	825·5	16	8	24	5	8·44	30·59	Admitted . 667 Died . . 24 Invalided for discharge . 8
48	11th Bengal Lancers, Rawalpindi	February 1889, from Nowgong .	621	510	662·7	7	8	2	5	12·88	11·27	Admitted . 338 Died . . 2 Invalided for discharge . 8
49	30th Punjab Infantry, Rawalpindi	March 1892, from Mooltan .	890	766	701·0	19	3	19	4	3·37	25·84	Admitted . 537 Died . . 19 Invalided for discharge . 3
50	33rd Punjab Infantry, Rawalpindi	November 1891, from Jhelum .	884	747	839·4	14	19	7	8	21·49	16·97	Admitted . 627 Died . . 7 Invalided for discharge . 19
51	15th Bengal Lancers, Mooltan .	February 1892, from Peshawar .	623	524	561·1	25	13	6	2	20·87	12·84	Admitted . 294 Died . . 6 Invalided for discharge . 13
52	22nd Punjab Infantry, Mooltan .	January 1892, from Nowshera .	884	759	1,151·5	40	29	29	4	32·81	37·33	Admitted . 874 Died . . 29 Invalided for discharge . 29
53	13th Bengal Lancers, Nowshera .	January 1892, from Meean Meer	612	506	460·5	6	11	7	1	17·97	13·07	Admitted . 233 Died . . 7 Invalided for discharge . 11
54	37th Dogras, Nowshera . .	December 1891, from Sialkot .	892	781	673·5	15	9	5	4	10·09	10·09	Admitted . 526 Died . . 5 Invalided for discharge . 9
55	9th Bengal Lancers, Peshawar .	November 1891, from Nowshera.	623	521	1,144·0	13	3	3	1	4·82	6·42	Admitted . 596 Died . . 3 Invalided for discharge . 3
56	14th Sikhs, Peshawar . . .	February 1890, from Jhelum .	863	751	961·4	6	4	18	2	4·63	23·17	Admitted . 722 Died . . 18 Invalided for discharge . 4
57	28th Punjab Infantry, Peshawar .	December 1891, from Rawalpindi	890	774	1,223·5	20	6	42	10	6·74	58·43	Admitted . 947 Died . . 42 Invalided for discharge . 6

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
...	...	...	...	...	45	1	380	...	...	12	...	2	...	...	...	29	..	19	3	9	4	10	19	9	...	88	29	13	...	..	2	3	185	42	...
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength. Number borne on the rolls.	Regimental Strength. Average Strength Present.	Admission-rate per 1,000 of average strength.	Invalided. For change of air.	Invalided. For discharge.	Died. With the regiment.	Died. Absent from the regiment.	Loss per 1,000. By Invaliding for discharge.	Loss per 1,000. By Death.	Admissions, Deaths, Invalidings for discharge (excluding Invalidings for which cause is not mentioned).
58	31st Punjab Infantry, Peshawar	April 1893, from Meerut	900	770	962·3	21	10	19	3	11·11	24·44	Admitted 741; Died 19; Invalided for discharge 10
59	21st Punjab Infantry, Kohat	October 1892, from Agra	817	752	954·8	13	9	9	5	11·02	17·13	Admitted 718; Died 9; Invalided for discharge 9
60	No. 7 Bengal Mountain Battery, Dera Ismail Khan	March 1890, from Mandalay	255	213	2,018·8	4	1	2	2	3·92	15·69	Admitted 430; Died 2; Invalided for discharge 1
61	17th Bengal Infantry, Agra	February 1893, from Alipore	880	753	661·4	33	3	8	9	3·41	19·32	Admitted 498; Died 8; Invalided for discharge 3
62	Wing, 45th Rattray's Sikhs, Agra	September 1892, from Jhansi	81	62	306·5	2	...	..	1	...	12·35	Admitted 19; Died ...; Invalided for discharge ...
63	Head-quarters, 45th Rattray's Sikhs, Jhansi.	February 1891, from Rawalpindi	792	703	879·1	14	4	2	1	5·05	3·79	Admitted 618; Died 2; Invalided for discharge 4
64	5th Bengal Cavalry, Nowgong	February 1893, from Lucknow	625	527	389·0	4	1	3	1	1·60	6·40	Admitted 205; Died 3; Invalided for discharge 1
65	35th Sikhs, Nowgong	March 1891, from Ferozepore	894	792	694·4	13	4	6	2	4·47	8·95	Admitted 550; Died 6; Invalided for discharge 4
66	1st Bengal Infantry, Jubbulpore	March 1891, from Nowgong	961	818	657·7	6	...	5	2	...	7·28	Admitted 538; Died 5; Invalided for discharge ...
67	1st Bengal Cavalry, Saugor	February 1889, from Peshawar	620	528	600·4	29	4	1	1	6·45	3·23	Admitted 317; Died 1; Invalided for discharge 4
68	8th Bengal Infantry, Saugor	February 1893, from Barrackpore	891	778	1,084·8	18	13	11	12	14·59	25·81	Admitted 844; Died 11; Invalided for discharge 13
69	Drivers, No. 6 Mountain Battery, Royal Artillery, Darjeeling	January 1891, from Kalabagh	146	131	664·1	1	...	...	...	...	...	Admitted 87; Died ...; Invalided for discharge ...
70	1-3rd Gurkha Rifles, Almora	Local	908	809	809·6	2	16	4	...	17·62	4·41	Admitted 655; Died 4; Invalided for discharge 16
71	39th Garhwal Rifles, Lansdowne	March 1893, from Fort White	790	708	1,039·5	4	23	2	3	29·11	6·33	Admitted 736; Died 2; Invalided for discharge 23
72	2-3rd Gurkha Rifles, Lansdowne	December 1892, from Almora	915	849	636·0	...	4	3	1	4·37	4·37	Admitted 540; Died 3; Invalided for discharge 4
73	Drivers, No. 1 Mountain Battery, Royal Artillery, Jutogh	March 1892, from Baragully	145	138	405·8	2	7	2	...	48·28	13·79	Admitted 56; Died 2; Invalided for discharge 7
74	Drivers, No. 2 Mountain Battery, Royal Artillery, Jutogh	April 1892, from Mandalay	147	134	447·8	1	...	1	...	...	6·80	Admitted 60; Died 1; Invalided for discharge ...
75	1-1st Gurkha Rifles, Dharmsala	Local	911	804	940·3	25	6	12	5	6·59	18·66	Admitted 756; Died 12; Invalided for discharge 6
76	2-1st Gurkha Rifles, Dharmsala	,,	909	820	919·5	5	5	9	3	5·50	13·20	Admitted 754; Died 9; Invalided for discharge 5
77	1-4th Gurkha Rifles, Bakloh	,,	905	815	562·0	2	5	8	1	5·52	9·94	Admitted 458; Died 8; Invalided for discharge 5

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
...	16	...	1	...	33	1	354	...	3	28	...	...	1	...	...	21	...	14	...	6	...	11	12	3	1	60	19	24	...	...	3	2	99	29	...
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...	...	...	...	...	10	6	83	...	...	14	...	...	...	...	...	7	...	15	...	2	2	6	13	1	1	42	18	7	...	...	4	1	202	116	...
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...	...	...	...	...	72	36	213	...	...	17	...	3	...	...	...	...	...	22	1	...	2	...	6	...	...	6	4	...	...	1	...	...	80	75	...
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...	36	3	...	...	16	7	193	...	...	61	...	...	...	...	...	4	...	19	1	4	5	9	15	6	1	39	37	...	2	3	22	3	157	93	...
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...	134	22	...	...	5	1	142	...	...	10	...	...	...	...	...	2	...	8	1	1	1	1	18	3	1	65	10	4	...	...	1	1	34	75	...
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...	61	1	1	1	9	35	251	...	...	37	...	...	...	...	...	18	...	18	8	1	1	4	12	2	1	33	32	6	...	...	3	3	29	187	...
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength. Number borne on the rolls.	Regimental Strength. Average Strength Present.	Admission-rate per 1,000 of average strength.	Invalided. For change of air.	Invalided. For discharge.	Died. With the regiment.	Died. Absent from the regiment.	Loss per 1,000. By Invaliding for discharge.	Loss per 1,000. By Death.	Admissions, Deaths, Invalidings for discharge (excluding Invalidings for which cause is not mentioned).
78	2-4th Gurkha Rifles, Bakloh	Local	909	818	545·2	1	3	7	1	3·30	8·80	Admitted 446; Died 7; Invalided for discharge 3
79	Drivers, No. 3 Mountain Battery, Royal Artillery, Baragully	May 1893, from Rawalpindi	143	130	961·5	2	2	...	1	13·99	6·99	Admitted 125; Died ...; Invalided for discharge 2
80	Drivers, No. 8 Mountain Battery, Royal Artillery, Kalabagh	May 1893, from Rawalpindi	150	131	1,274·8	2	1	1	1	6·67	13·33	Admitted 167; Died 1; Invalided for discharge 1
81	Drivers, No. 9 Mountain Battery, Royal Artillery, Khyra Gully	April 1893, from Rawalpindi	140	131	1,122·1	1	2	...	...	14·29	...	Admitted 147; Died ...; Invalided for discharge 2
82	44th Gurkha Rifles, Shillong	April 1889, from Burma	892	801	1,167·3	17	25	6	3	28·03	10·09	Admitted 935; Died 6; Invalided for discharge 25
83	17th Bengal Cavalry, Loralai	December 1891, from Ferozepore.	620	514	716·0	13	8	6	3	12·90	14·52	Admitted 368; Died 6; Invalided for discharge 8
84	19th Punjab Infantry, Fort Sandeman	December 1891, from Rawalpindi	876	771	917·0	19	12	26	5	13·70	35·39	Admitted 707; Died 26; Invalided for discharge 12
85	40th Pathans, Chaman	March 1892, from Pishin	846	748	820·9	12	3	4	1	3·55	5·91	Admitted 614; Died 4; Invalided for discharge 3
86	Drivers, No. 5 Mountain Battery, Royal Artillery, Quetta	November 1891, from Jutogh	148	131	3,106·9	9	3	4	1	20·27	33·78	Admitted 407; Died 4; Invalided for discharge 3
87	23rd Pioneers, Camp Chilas	October 1893, from Jhelum	914	851	553·5	13	7	8	6	7·66	15·32	Admitted 471; Died 8; Invalided for discharge 7
88	Queen's Own Corps of Guides, Murdan	Local	1,363	1,150	496·5	36	24	16	4	17·61	14·67	Admitted 571; Died 16; Invalided for discharge 24
89	No. 3, Peshawar Mountain Battery, Kohat	March 1890, from Loralai	206	179	1,726·3	1	3	...	...	14·56	...	Admitted 309; Died ...; Invalided for discharge 3
90	Punjab Garrison Battery, Kohat	Local	72	61	1,196·7	1	4	2	...	55·56	27·78	Admitted 73; Died 2; Invalided for discharge 4
91	Head-quarters, 5th Punjab Cavalry, Kohat	March 1890, from Dera Ismail Khan	268	215	1,427·9	19	15	3	...	55·97	11·19	Admitted 307; Died 3; Invalided for discharge 15
92	2nd Punjab Infantry, Kohat	March 1892, from Samana Range	892	568	1,889·1	26	28	8	4	31·39	13·45	Admitted 1,073; Died 8; Invalided for discharge 28
93	No. 4, Hazara Mountain Battery, Edwardesabad	April 1890, from Kohat	220	182	2,104·4	2	4	4	2	18·18	27·27	Admitted 383; Died 4; Invalided for discharge 4
94	3rd Punjab Cavalry, Edwardesabad	January 1893, from Dera Ismail Khan	623	472	1,250·0	21	14	4	2	22·47	9·63	Admitted 390; Died 4; Invalided for discharge 14
95	2nd Sikh Infantry, Edwardesabad	May 1893, from Dera Ismail Khan	894	763	1,285·7	17	12	12	6	13·42	20·13	Admitted 981; Died 12; Invalided for discharge 12
96	4th Punjab Infantry, Edwardesabad	March 1891, from Kohat	966	826	1,613·8	22	21	11	12	21·74	23·81	Admitted 1,333; Died 11; Invalided for discharge 21
97	1st Punjab Cavalry, Dera Ismail Khan	November 1892, from Dera Ghazi Khan	620	505	831·7	10	7	8	1	11·29	14·52	Admitted 420; Died 8; Invalided for discharge 7

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Small-pox	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
...	11	...	...	...	3	...	201	...	...	39	...	...	2	...	...	2	...	1	3	...	...	1	14	...	...	15	14	13	5	...	1	...	43	78	...
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...	...	...	...	...	26	...	207	...	...	2	1	1	2	...	..	6	...	5	...	...	1	...	6	1	...	25	16	7	...	1	1	5	28	27	...
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...	14	...	...	...	46	1	448	...	2	11	...	44	6	...	...	5	...	6	4	...	1	5	6	6	...	101	26	25	...	...	2	7	128	87	...
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...	45	1	...	...	84	...	693	...	1	6	...	2	8	...	...	13	...	16	3	9	2	7	17	2	...	154	33	29	...	...	2	1	131	74	...
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...	6	1	...	...	17	1	149	...	...	10	...	2	2	...	...	4	...	18	1	1	1	2	4	...	1	27	13	9	...	1	1	4	99	45	1
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength. Number borne on the rolls.	Regimental Strength. Average Strength Present.	Admission-rate per 1,000 of average strength.	Invalided. For change of air.	Invalided. For discharge.	Died. With the regiment.	Died. Absent from the regiment.	Loss per 1,000. By Invaliding for discharge.	Loss per 1,000. By Death.	Admissions, Deaths, Invalidings for discharge (excluding Invalidings for which cause is not mentioned).
98	3rd Sikh Infantry, Dera Ismail Khan	November 1892, from Kohat	896	757	1,612·9	24	26	14	4	29·02	20·09	Admitted 1,221; Died 14; Invalided for discharge 26
99	5th Punjab Infantry, Dera Ismail Khan	March 1891, from Kohat	886	752	1,563·8	29	22	27	6	24·83	37·25	Admitted 1,176; Died 27; Invalided for discharge 22
100	Head-quarters, 2nd Punjab Cavalry, Dera Ghazi Khan	September 1892, from Rajanpur	540	430	1,374·4	18	17	5	3	31·48	14·81	Admitted 591; Died 5; Invalided for discharge 17
101	1st Sikh Infantry, Dera Ghazi Khan	January 1890, from Kohat	880	753	1,310·8	39	22	18	4	25·00	25·00	Admitted 987; Died 18; Invalided for discharge 22
102	Wing, 2nd Punjab Cavalry, Camp Kulachi	January 1893, from Camp Jutta	83	82	1,451·2	...	...	...	...	...	...	Admitted 119; Died ...; Invalided for discharge ...
103	Wing, 5th Punjab Cavalry, Rajanpur	February 1893, from Edwardesabad	265	202	1,019·8	5	7	8	5	26·42	49·06	Admitted 206; Died 8; Invalided for discharge 7
104	No. 1, Kohat Mountain Battery, Abbottabad	December 1891, from Dera Ismail Khan	253	211	990·5	2	9	3	...	35·57	11·86	Admitted 209; Died 3; Invalided for discharge 9
105	1st Punjab Infantry, Abbottabad	May 1893, from Kohat	676	558	790·3	31	28	8	10	41·42	26·63	Admitted 441; Died 8; Invalided for discharge 26
106	1-5th Gurkha Rifles, Abbottabad.	Local	916	772	621·8	12	15	6	5	16·38	12·01	Admitted 480; Died 6; Invalided for discharge 15
107	2-5th „ „ „	„	919	820	709·8	3	15	17	1	16·32	19·59	Admitted 582; Died 17; Invalided for discharge 15
108	No. 2, Derajat Mountain Battery, Loralai	January 1892, from Abbottabad	248	211	838·9	6	7	3	3	28·23	24·19	Admitted 177; Died 3; Invalided for discharge 7
109	4th Sikh Infantry, Fort Mastaon (Samana)	March 1893, from Abbottabad.	887	747	1,190·1	13	11	10	4	12·40	15·78	Admitted 889; Died 10; Invalided for discharge 11
110	6th Punjab Infantry, Kurrum	May 1893, from Edwardesabad	882	776	1,367·3	16	32	20	7	36·28	30·61	Admitted 1,061; Died 20; Invalided for discharge 32
111	2nd Central India Horse, Agar	February 1892, from Goona	623	512	664·1	4	8	1	...	12·84	1·61	Admitted 340; Died 1; Invalided for discharge 8
112	1st „ „ „ Goona	January 1892, from Agar	617	531	549·9	5	4	6	...	6·48	9·72	Admitted 292; Died 6; Invalided for discharge 4
113	Malwa Bhil Corps, Sirdarpore	Local	591	546	732·6	3	20	3	...	33·84	5·08	Admitted 400; Died 3; Invalided for discharge 20
114	Meywar Bhil Corps, Kherwara	„	709	604	629·1	7	26	5	3	36·67	11·28	Admitted 380; Died 5; Invalided for discharge 26
115	Erinpura Irregular Force, Erinpura	„	859	759	928·9	20	1	2	2	1·16	4·66	Admitted 705; Died 2; Invalided for discharge 1
116	Deoli Irregular Force, Deoli	„	869	775	487·7	6	12	7	...	13·81	8·06	Admitted 378; Died 7; Invalided for discharge 12
117	Merwara Battalion, Ajmere	„	710	638	572·1	37	...	3	2	...	7·04	Admitted 365; Died 3; Invalided for discharge ...

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
...	26	7	...	...	109	4	441	...	...	11	...	8	9	...	...	7	...	26	1	2	1	6	10	8	1	112	40	9	...	1	4	4	304	68	... [2]
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...	3	...	...	...	1	...	12	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	10	1	...	...	...	...	...	...	...	...
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...	17	4	...	...	15	1	123	...	1	5	...	...	3	...	...	10	...	21	4	1	...	4	8	1	...	77	14	23	...	...	2	3	78	26	...
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength. Number borne on the rolls.	Regimental Strength. Average Strength Present.	Admission-rate per 1,000 of average strength.	Invalided. For change of air.	Invalided. For discharge.	Died. With the regiment.	Died. Absent from the regiment.	Loss per 1,000 By Invaliding for discharge.	Loss per 1,000 By Death.	Admissions, Deaths, Invalidings for discharge (excluding Invalidings for which cause is not mentioned).
118	Bhopal Battalion, Sehore	Local	915	814	685·5	9	22	4	1	24·04	5·46	Admitted 558; Died 4; Invalided for discharge 22
119	14th Madras Infantry, Moulmein	December 1892, from Bellary	823	780	798·7	11	1	4	4	1·22	9·72	Admitted 623; Died 4; Invalided for discharge 1
120	5th Madras Infantry, Rangoon	December 1891, from Monywa	693	582	912·4	58	54	8	7	77·92	21·65	Admitted 531; Died 8; Invalided for discharge 54
121	26th Madras Infantry, Rangoon	January 1893, from Secunderabad	806	795	850·3	14	7	14	3	8·68	21·09	Admitted 676; Died 14; Invalided for discharge 7
122	4th Burma Battalion (32nd Madras Infantry), Fort Stedman	March 1893, from Meiktila	814	689	1,251·1	25	2	8	6	2·46	17·20	Admitted 862; Died 8; Invalided for discharge 2
123	23rd Madras Infantry, Meiktila	February 1893, from Wuntho	699	646	744·6	16	19	12	20	27·18	45·78	Admitted 481; Died 12; Invalided for discharge 19
124	7th Burma Battalion (29th Madras Infantry), Meiktila	Raised in October 1893	208	198	661·6	5	...	...	...	...	...	Admitted 131; Died ...; Invalided for discharge ...
125	9th Madras Infantry, Thayetmyo	February 1893, from Vizianagram	784	710	1,184·5	36	7	21	4	8·93	31·89	Admitted 841; Died 21; Invalided for discharge ...
126	2nd Burma Battalion (12th Madras Infantry), Haka	January 1892, from Thayetmyo	823	690	1,372·5	32	14	15	6	17·01	25·52	Admitted 947; Died 15; Invalided for discharge 14
127	1st Burma Rifles (10th Madras Infantry), Tiddin	May 1893, from Maymyo	824	708	1,162·4	17	8	16	3	9·71	23·06	Admitted 823; Died 16; Invalided for discharge 8
128	Wing 6th Burma Battalion (31st Madras Infantry), Falam	May 1893, from Shwebo	252	227	2,127·8	8	...	11	1	...	47·62	Admitted 483; Died 11; Invalided for discharge ...
129	28th Madras Infantry, Myingyan	January 1893, from Pakokku	676	593	718·4	38	35	5	4	51·78	13·31	Admitted 426; Died 5; Invalided for discharge 31
130	Burma Sappers and Miners, Mandalay	Local	165	148	858·1	7	...	...	...	...	...	Admitted 127; Died ...; Invalided for discharge ...
131	21st Madras Infantry (Pioneers), Fort Dufferin	June 1893, from Secunderabad	759	606	2,165·0	63	4	33	4	5·27	48·75	Admitted 1,312; Died 33; Invalided for discharge 4
132	25th Madras Infantry, Fort Dufferin	May 1892, from Madras	784	683	1,027·8	56	45	9	3	57·40	15·31	Admitted 702; Died 9; Invalided for discharge 37
133	5th Burma Battalion (30th Madras Infantry), Fort Dufferin	Raised in February 1892	831	708	815·0	30	3	11	1	3·61	14·44	Admitted 577; Died 11; Invalided for discharge 3
134	Head-quarters, 6th Burma Battalion (31st Madras Infantry), Shwebo	" " "	Annual Return not received			...	...	...	...	...	...	Admitted ...; Died ...; Invalided for discharge ...
135	3rd Burma Battalion (33rd Madras Infantry), Bhamo	November 1891, from Fort Stedman	796	701	1,229·7	66	15	13	9	18·84	27·64	Admitted 862; Died 13; Invalided for discharge 15
136	Wing 19th Madras Infantry, Cuttack	January 1892, from Mandalay	411	375	570·7	12	5	4	1	12·17	12·17	Admitted 214; Died 4; Invalided for discharge 5
137	2nd Madras Infantry, Belgaum	January 1892, from Toungoo	764	757	335·5	17	16	4	2	20·94	7·85	Admitted 254; Died 4; Invalided for discharge 16

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Smallpox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and not yet diagnosed.
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Annual Return not received.

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28	...	1	...	..	5	2	57	...	...	26	...	1	...	...	...	11	...	39	...	...	1	3	7	1	1	8	8	1	...	1	3	2	32	16	...
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength. Number borne on the rolls.	Regimental Strength. Average Strength Present.	Admission-rate per 1,000 of average strength.	Invalided. For change of air.	Invalided. For discharge.	Died. With the regiment.	Died. Absent from the regiment.	Loss per 1,000. By Invaliding for discharge.	Loss per 1,000. By Death.	Admissions, Deaths, Invalidings for discharge (excluding Invalidings for which cause is not mentioned).
138	Head-quarters 7th Madras Infantry, Belgam	December 1892, from Mangalore.	680	674	632·0	9	19	3	4	27·94	10·29	Admitted . 426 Died . 3 Invalided for discharge . 19
139	1st Madras Lancers, Secunderabad	December 1889, from Bangalore	613	585	376·1	21	10	...	2	16·31	3·26	Admitted . 220 Died . ... Invalided for discharge . 10
140	15th Madras Infantry, Secunderabad	April 1890, from Shwebo	842	773	782·7	31	11	7	1	13·06	9·50	Admitted . 605 Died . 7 Invalided for discharge . 11
141	16th Madras Infantry, Secunderabad	April 1889, from Burma	802	750	1,045·3	37	13	6	2	16·21	9·98	Admitted . 784 Died . 6 Invalided for discharge . 13
142	20th Madras Infantry, Secunderabad	October 1892, from Toungoo	796	766	1,045·7	46	48	3	4	60·30	8·79	Admitted . 801 Died . 3 Invalided for discharge . 48
143	22nd Madras Infantry, Secunderabad	April 1893, from Fort Stedman	793	723	527·0	42	47	13	6	59·27	23·96	Admitted . 381 Died . 13 Invalided for discharge . 47
144	Wing, 7th Madras Infantry, Mangalore	February 1890, from Toungoo	136	117	521·4	4	16	1	1	117·65	14·71	Admitted . 61 Died . 1 Invalided for discharge . 16
145	13th Madras Infantry, Cannanore	December 1892, from Bangalore	825	769	472·0	3	5	3	3	6·06	7·27	Admitted . 363 Died . 3 Invalided for discharge . 5
146	17th Madras Infantry, Quilon	April 1890, from Trichinopoly	826	765	403·9	2	24	6	1	29·06	8·47	Admitted . 309 Died . 6 Invalided for discharge . 24
147	Governor's Body Guard, Madras	Local	109	108	787·0	1	8	...	...	73·39	...	Admitted . 85 Died . ... Invalided for discharge . 8
148	6th Madras Infantry, Madras	March 1891, from Mandalay	824	751	138·5	13	2	4	...	2·43	4·85	Admitted . 104 Died . 4 Invalided for discharge . 2
149	27th Madras Infantry, Madras	February 1892, from Berhampur.	831	737	365·0	20	18	3	2	21·66	6·02	Admitted . 269 Died . 3 Invalided for discharge . 18
150	2nd Madras Lancers, Bangalore	February 1892, from Kamptee	598	533	604·1	18	6	3	1	10·03	6·69	Admitted . 322 Died . 3 Invalided for discharge . 6
151	Madras Sappers and Miners, Bangalore	Local	1,268	1,159	1,114·8	44	19	19	2	14·99	16·56	Admitted . 1,292 Died . 19 Invalided for discharge . 19
152	4th Madras Infantry, Bangalore	January 1890, from Trichinopoly	823	787	318·9	13	5	1	...	6·08	1·22	Admitted . 251 Died . 1 Invalided for discharge . 5
153	8th Madras Infantry, Bangalore	April 1891, from Rangoon	806	785	308·3	13	1	1	1	1·24	2·48	Admitted . 242 Died . 1 Invalided for discharge . 1
154	24th Madras Infantry, Bangalore	January 1893, from Rangoon	787	723	569·8	19	29	7	4	36·85	13·98	Admitted . 412 Died . 7 Invalided for discharge . 29
155	3rd Madras Lancers, Bellary	February 1892, from Bangalore	600	562	459·1	19	10	2	...	16·67	3·33	Admitted . 258 Died . 2 Invalided for discharge . 10
156	29th Madras Infantry, Bellary	Disbanded in October 1893	675	588	404·8	7	5	3	3	7·41	8·89	Admitted . 238 Died . 3 Invalided for discharge . 5
157	1st Madras Pioneers, Trichinopoly	February 1890, from Bangalore	802	754	372·7	23	15	8	2	18·70	12·47	Admitted . 281 Died . 8 Invalided for discharge . 15

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and not yet diagnosed.
39	...	2	...	...	14	11	105	...	...	27	...	2	...	...	...	16	...	45	...	2	2	7	15	...	1	7	6	11	...	..	20	...	66	27	1
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...	...	...	...	...	51	3	61	2	...	25	...	...	...	...	...	27	...	8	...	...	1	2	20	...	...	4	3	...	...	...	...	4	114	36	2
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...	...	10	...	...	17	...	32	...	...	24	...	...	...	...	...	13	...	15	1	...	3	3	17	1	1	32	6	5	...	2	4	...	93	29	1
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2	...	100	...	...	40	10	382	3	...	45	...	5	1	..	...	39	...	60	...	1	2	8	68	7	5	84	113	38	...	1	12	8	128	128	2
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength.		Admission-rate per 1,000 of average strength.	Invalided.		Died.		Loss per 1,000.		Admissions, Deaths, Invalidings for discharge (excluding Invalidings for which cause is not mentioned).
			Number borne on the rolls.	Average Strength Present.		For change of air.	For discharge.	With the regiment.	Absent from the regiment.	By Invaliding for discharge.	By Death.	
158	3rd Madras Infantry, Trichinopoly	March 1891, from Madras	820	760	465·8	5	35	7	1	42·68	9·76	Admitted 354; Died 7; Invalided for discharge 35
159	11th Madras Infantry, Vizianagram	January 1893, from Moulmein	790	744	490·6	28	18	18	6	22·78	30·38	Admitted 365; Died 18; Invalided for discharge 18
160	Head-quarters, 19th Madras Infantry, Berhampur	January 1892, from Mandalay	489	402	743·8	27	3	8	1	6·13	18·40	Admitted 299; Died 8; Invalided for discharge 3
161	No. 5 Bombay Mountain Battery, Bhamo	November 1892, from Poona	219	186	1,295·7	8	8	1	1	36·53	9·13	Admitted 241; Died 1; Invalided for discharge 8
162	7th Bombay Lancers, Jacobabad	March 1892, from Quetta	610	550	836·4	7	4	7	...	6·36	11·48	Admitted 460; Died 7; Invalided for discharge 4
163	2nd Beluch Battalion (29th Bombay Infantry), Hyderabad	December 1890, from Loralai	816	736	766·3	8	9	2	3	11·03	6·13	Admitted 564; Died 2; Invalided for discharge 9
164	3rd Beluch Battalion (30th Bombay Infantry), Kurrachee	March 1893, from Loralai	810	721	1,041·6	39	2	2	8	2·47	12·35	Admitted 751; Died 2; Invalided for discharge 2
165	17th Bombay Infantry, Bhuj	December 1891, from Aden	786	710	859·2	6	39	6	2	49·62	10·18	Admitted 610; Died 6; Invalided for discharge 39
166	Head-quarters 20th Bombay infantry, Nasirabad	October 1891, from Deesa	477	453	2,287·0	16	11	6	3	23·06	18·87	Admitted 1,036; Died 6; Invalided for discharge 11
167	1st Bombay Lancers, Neemuch	November 1891, from Deesa	621	541	1,044·4	6	...	1	2	...	4·83	Admitted 565; Died 1; Invalided for discharge ...
168	Wing, 20th Bombay Infantry, Neemuch	October 1892, from Nasirabad	324	297	1,229·0	18	23	...	2	70·99	6·17	Admitted 365; Died ...; Invalided for discharge 23
169	3rd Bombay Infantry, Mhow	March 1893, from Satara	793	721	722·6	19	20	4	1	25·22	6·31	Admitted 521; Died 4; Invalided for discharge 20
170	19th Bombay Infantry, Mhow	December 1891, from Nasirabad	811	738	622·0	5	5	4	3	6·17	8·63	Admitted 459; Died 4; Invalided for discharge 5
171	3rd Bombay Lancers, Deesa	March 1892, from Poona	609	537	757·9	8	5	2	1	8·21	4·93	Admitted 407; Died 2; Invalided for discharge 5
172	14th Bombay Infantry, Deesa	January 1892, from Bhuj	803	709	980·3	9	20	...	3	24·91	3·74	Admitted 695; Died ...; Invalided for discharge 2
173	22nd Bombay Infantry, Ahmedabad	March 1890, from Quetta	796	716	1,202·5	20	17	2	3	21·36	6·28	Admitted 861; Died 2; Invalided for discharge 17
174	23rd Bombay Infantry, Rajkot	March 1892, from Kamptee	802	723	818·8	17	44	5	...	54·86	6·23	Admitted 592; Died 5; Invalided for discharge 44
175	1st Bombay Infantry, Baroda	March 1891, from Ahmednagar	815	737	900·9	4	13	3	2	15·95	6·13	Admitted 664; Died 3; Invalided for discharge 13
176	12th Bombay Infantry, Kamptee	March 1892, from Quetta	795	728	820·1	4	12	4	1	15·09	6·29	Admitted 592; Died 4; Invalided for discharge 12
177	Head-quarters, 7th Bombay Infantry, Raipur	October 1891, from Mhow	470	426	654·9	2	17	2	3	35·17	10·64	Admitted 275; Died 2; Invalided for discharge 17

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Smallpox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and not yet diagnosed.
...	...	15	...	15	51	5	73	...	...	5	...	...	...	...	...	6	...	8	1	3	...	4	14	...	2	18	43	5	...	2	2	6	50	26	...
...	...	...	...	3	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	1	...	...	...	...	...
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...	...	1	...	1	11	2	91	18	...	16	...	...	...	...	...	24	...	8	...	7	...	5	23	1	1	12	7	8	...	3	14	...	73	39	...
..	...	...	...	3	1	...	4	4	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	...	2	1	...	...	...	1	...	...	...	...	...
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...	...	4	...	...	8	1	67	15	...	9	...	1	...	...	...	13	...	21	...	...	...	5	12	1	3	5	7	10	...	1	14	7	70	23	2
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...	8	215	...	...	46	...	83	..	...	48	...	...	3	...	...	12	...	15	1	4	...	9	14	6	1	33	53	9	...	4	4	3	135	45	...
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...	...	...	1	...	20	2	391	...	...	6	...	3	3	...	...	2	...	12	1	1	...	2	31	2	...	10	10	1	...	...	3	3	51	37	...
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...	...	2	...	1	26	...	352	...	...	19	...	8	2	1	...	6	...	18	1	...	6	4	25	2	...	49	30	5	...	1	6	2	46	52	...
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...	...	26	...	...	10	...	167	...	...	47	...	14	1	...	...	1	...	20	...	...	...	6	8	5	4	47	18	5	...	2	3	2	109	102	...
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...	...	...	...	..	16	2	126	...	...	11	...	1	...	...	...	2	...	12	1	1	...	2	27	2	...	10	10	2	...	...	9	1	26	18	...
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength.		Admission-rate per 1,000 of average strength.	Invalided.		Died.		Loss per 1,000.		Admissions, Deaths, Invalidings for discharge (excluding Invalidings for which cause is not mentioned).
			Number borne on the rolls.	Average Strength Present.		For change of air.	For discharge.	With the regiment.	Absent from the regiment.	By Invaliding for discharge.	By Death.	
178	Wing, 7th Bombay Infantry, Sambalpur	December 1891, from Mhow	420	300	493·3	5	2	...	1	4·76	2·38	Admitted . 148 Died . . ... Invalided for discharge . 2
179	8th Bombay Infantry, Ahmednagar	April 1891, from Quetta	809	738	573·2	3	13	3	...	16·07	3·71	Admitted . 423 Died . . 3 Invalided for discharge . 13
180	4th Bombay Cavalry, (Poona Horse), Sirur	Local	594	521	698·7	7	5	5	2	8·42	11·78	Admitted . 364 Died . . 5 Invalided for discharge . 5
181	No. 6 Bombay Mountain Battery, Poona	December 1892, from Bhamo	213	174	804·6	3	13	1	1	61·03	9·39	Admitted . 140 Died . . 1 Invalided for discharge . 13
182	Governor's Body Guard, Poona	Local	70	64	1,156·2	3	2	...	1	28·57	14·29	Admitted . 74 Died . . ... Invalided for discharge . 2
183	2nd Bombay Lancers, Poona	February 1892, from Neemuch	621	559	1,157·4	13	4	4	1	6·44	8·05	Admitted . 647 Died . . 4 Invalided for discharge . 4
184	4th Bombay Infantry, Poona	April 1893, from Quetta	773	682	730·2	12	9	2	1	11·64	3·88	Admitted . 498 Died . . 2 Invalided for discharge . 9
185	13th Bombay Infantry, Poona	April 1891, from Quetta	819	736	835·6	14	10	1	...	12·21	1·22	Admitted . 615 Died . . 1 Invalided for discharge . 10
186	25th Bombay Infantry, Poona	January 1891, from Neemuch	797	715	786·0	5	18	3	4	22·58	8·78	Admitted . 562 Died . . 3 Invalided for discharge . 18
187	Bombay Sappers and Miners, Kirkee	Local	795	695	1,223·0	19	21	1	2	26·42	3·77	Admitted . 850 Died . . 1 Invalided for discharge . 21
188	10th Bombay Infantry, Satara	February 1893, from Poona	795	716	662·0	9	21	3	1	26·42	5·03	Admitted . 474 Died . . 2 Invalided for discharge . 21
189	5th Bombay Infantry, Bombay	March 1891, from Baroda	812	731	991·8	20	33	3	1	40·64	4·93	Admitted . 725 Died . . 3 Invalided for discharge . 33
190	21st Bombay Infantry, Bombay	Local	804	734	941·4	12	21	4	3	25·12	8·71	Admitted . 691 Died . . 4 Invalided for discharge . 21
191	5th Bombay Cavalry, Fort Sandeman	January 1892, from Jacobabad	608	540	1,107·4	17	7	12	4	11·51	26·32	Admitted . 598 Died . . 12 Invalided for discharge . 7
192	6th Bombay Cavalry, Quetta	March 1892, from Jacobabad	610	555	830·6	19	15	2	1	24·59	4·92	Admitted . 461 Died . . 2 Invalided for discharge . 15
193	2nd Bombay Infantry, Quetta	April 1893, from Pishin	589	475	1,448·4	15	15	7	3	25·47	16·98	Admitted . 688 Died . . 7 Invalided for discharge . 15
194	24th Bombay Infantry, Quetta	March 1892, from Loralai	821	721	1,191·4	20	3	7	4	3·65	13·40	Admitted . 859 Died . . 7 Invalided for discharge . 3
195	26th Bombay Infantry, Quetta	April 1893, from Sibi	618	600	2,185·0	3	1	11	...	1·62	17·80	Admitted . 1,311 Died . . 11 Invalided for discharge . 1
196	9th Bombay Infantry, Pishin	April 1893, from Mhow	819	750	2,557·3	4	12	9	2	14·65	13·43	Admitted . 1,918 Died . . 9 Invalided for discharge . 12
197	1st Beluch Battalion (27th Bombay Infantry), Loralai	March 1893, from Kurrachee	796	675	877·0	26	17	6	...	21·36	7·54	Admitted . 592 Died . . 6 Invalided for discharge . 17

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and not yet diagnosed.
...	...	...	...	...	7	...	70	...	...	15	...	1	1	...	...	...	...	4	1	...	1	...	2	...	...	5	8	...	...	1	7	3	10	12	...
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...	1	55	...	...	22	5	317	...	1	27	...	4	6	...	...	7	...	24	...	1	3	14	5	6	1	57	38	13	...	...	18	2	56	41	1
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...	1	26	...	2	37	39	217	...	...	13	...	9	2	...	...	8	...	23	...	4	2	12	20	1	1	17	51	7	...	...	9	3	140	47	...
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...	6	8	...	...	15	...	470	...	...	53	...	7	8	...	...	5	...	13	...	8	2	10	8	3	...	40	71	9	...	1	10	3	55	54	...
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...	...	250	5	...	92	4	1,241	...	...	14	...	3	4	...	...	32	...	9	...	5	...	6	9	4	6	46	68	5	...	1	6	4	74	30	...
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...	57	3	...	...	17	...	318	...	1	20	...	1	1	...	...	2	...	10	3	3	...	5	9	2	3	51	19	2	...	...	3	...	35	25	1
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	Regimental Strength.		Admission-rate per 1,000 of average strength.	Invalided.		Died.		Loss per 1,000.		Admissions, Deaths, Invalidings for discharge (excluding Invalidings for which cause is not mentioned).	
			Number borne on the rolls.	Average Strength Present.		For change of air.	For discharge.	With the regiment.	Absent from the regiment.	By Invaliding for discharge.	By Death.		
198	Aden Troops, Aden	Local	99	88	3,056·8	1	2	...	...	20·20	...	Admitted Died Invalided for discharge	269 ... 2
199	16th Bombay Infantry, Aden	December 1891, from Raipur	791	764	2,899·2	35	23	11	5	29·08	20·23	Admitted Died Invalided for discharge	2,215 11 23
200	28th Bombay Infantry (Pioneers), Manipur	November 1892, from Kirkee	821	785	1,417·8	15	2	10	1	2·44	13·40	Admitted Died Invalided for discharge	1,113 10 2
201	No. 3 Field Battery, H.C., Ellichpur	December 1889, from Aurangabad	112	104	826·9	1	...	...	...	...	...	Admitted Died Invalided for discharge	86 ... ...
202	3rd Infantry, H. C., Ellichpur	January 1893, from Hingoli	822	746	967·8	10	7	4	2	8·52	7·30	Admitted Died Invalided for discharge	722 4 7
203	No. 1 Field Battery, H. C., Aurangabad	December 1889, from Ellichpur	101	96	593·8	1	1	1	...	9·90	9·90	Admitted Died Invalided for discharge	57 1 ...
204	1st Lancers, H. C., Aurangabad	January 1890, from Hingoli	541	508	511·8	5	10	...	...	18·48	...	Admitted Died Invalided for discharge	260 ... 10
205	4th Infantry, H. C., Aurangabad	January 1893, from Raichur	851	785	382·2	2	7	4	2	8·23	7·05	Admitted Died Invalided for discharge	300 4 7
206	6th Infantry, H. C., Jalna	January 1893, from Bolarum	853	778	637·5	6	13	4	...	15·24	4·69	Admitted Died Invalided for discharge	496 4 11
207	No. 4 Field Battery, H. C., Hingoli	January 1890, from Bolarum	107	95	757·9	1	...	...	...	...	...	Admitted Died Invalided for discharge	72 ... ...
208	3rd Lancers, H. C., Hingoli	December 1889, from Bolarum	544	484	902·9	9	3	...	...	5·51	...	Admitted Died Invalided for discharge	437 ... 3
209	1st Infantry, H. C., Hingoli	January 1893, from Ellichpur	836	753	460·8	14	7	3	...	8·37	3·59	Admitted Died Invalided for discharge	347 3 ...
210	2nd Lancers, H. C., Mominabad	January 1890, from Aurangabad	547	515	468·0	2	...	3	1	...	7·31	Admitted Died Invalided for discharge	241 3 ...
211	No. 2 Field Battery, H. C., Bolarum	December 1889, from Hingoli	112	105	419·0	1	...	...	...	...	...	Admitted Died Invalided for discharge	44 ... ...
212	4th Lancers, H. C., Bolarum	November 1889, from Mominabad	546	500	616·0	14	11	1	1	20·15	3·66	Admitted Died Invalided for discharge	308 1 11
213	2nd Infantry, H. C., Bolarum	December 1892, from Jalna	837	780	392·3	2	37	2	...	44·21	2·39	Admitted Died Invalided for discharge	306 2 9
214	5th Infantry, H. C., Raichur	January 1893, from Aurangabad	801	778	560·4	4	13	1	1	16·23	2·50	Admitted Died Invalided for discharge	43 6 1 13

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and not yet diagnosed.
...	...	...	...	...	6	1	174	...	...	1	...	...	1	...	...	...	...	6	...	...	...	1	...	1	...	27	8	3	...	2	1	...	18	19	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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...	...	3	1	...	101	361	1,254	...	...	17	...	...	34	...	...	13	...	49	...	8	2	16	15	6	...	79	66	24	...	2	4	4	102	53	1
...	...	...	1	...	3	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	3	...	...	...	...	...	...	1	...
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...	...	...	...	...	99	...	401	...	...	42	...	6	3	...	...	29	...	44	...	14	...	13	18	3	...	102	86	19	2	1	7	4	93	127	...
...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	1	...	...	...	2	...	1	...	...	1	1	...	...	...	...	...	...	...	1	...
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...	...	...	...	...	23	2	438	...	...	16	...	2	1	...	...	13	...	15	1	...	...	2	35	1	...	29	24	5	...	...	...	6	78	31	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	1	...	...	...	...	...	...	...	...
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...	...	10	...	...	7	...	3	...	...	...	...	...	...	...	...	...	...	2	...	...	...	1	4	...	...	2	3	...	...	...	1	1	14	9	...
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...	...	13	...	...	10	...	92	...	...	14	...	1	...	...	...	13	...	6	...	...	...	1	4	1	...	3	4	4	...	1	1	...	50	42	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
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...	...	3	1	2	15	2	140	...	...	6	...	2	...	...	...	4	...	8	2	...	...	4	17	1	...	15	13	1	...	1	2	...	38	23	...
...	...	...	...	1	1	...	..	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...
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1	..	12	...	1	8	...	310	...	...	8	...	...	...	...	...	8	...	10	...	...	1	1	13	2	...	25	9	...	...	..	...	6	49	30	2
...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	..	...	...	...
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...	...	22	...	...	1	1	74	...	...	8	...	1	..	...	...	5	...	5	1	...	...	2	7	2	...	4	6	...	...	...	...	2	34	66	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...
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...	...	...	...	...	7	1	87	...	...	8	...	1	1	...	...	16	...	3	...	...	...	...	5	...	2	21	17	1	...	...	1	1	78	58	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...
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...	...	9	...	...	19	1	99	...	...	7	...	...	...	...	...	4	...	4	...	9	...	6	15	1	...	22	19	3	...	...	1	6	63	17	1
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1
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...	...	...	1	...	28	1	163	...	...	12	...	1	...	...	...	2	...	8	2	2	1	7	16	4	...	52	15	3	...	...	1	4	65	48	...
...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	..
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	REGIMENTS AND STATIONS.	Date of arrival from station previously occupied.	REGIMENTAL STRENGTH. Number borne on the rolls.	REGIMENTAL STRENGTH. Average Strength Present.	Admission-rate per 1,000 of average strength.	INVALIDED. For change of air.	INVALIDED. For discharge.	DIED. With the regiment.	DIED. Absent from the regiment.	LOSS PER 1,000. By Invaliding for discharge.	LOSS PER 1,000. By Death.	Admissions, Deaths, Invalidings for discharge (excluding Invalidings for which cause is not mentioned).
1	NATIVE ARMY OF THE BENGAL PRESIDENCY*		75,256	64,385	859·1	1,510	1,244	765	320	16·53	14·42	Admitted . 55,310 Died . . 765 Invalided for discharge. 1,242
2	REGIMENTS OF CENTRAL INDIA AND RAJPUTANA		5,893	5,179	660·0	91	93	31	8	15·78	6·62	Admitted . 3,418 Died . . 31 Invalided for discharge. 93
3	NATIVE ARMY OF THE MADRAS PRESIDENCY†		28,447	25,911	756·2	956	602	314	125	21·16	15·43	Admitted . 19,594 Died . . 314 Invalided for discharge. 583
4	NATIVE ARMY OF THE BOMBAY PRESIDENCY		26,251	23,347	1,109·4	476	518	156	76	19·73	8·84	Admitted . 25,902 Died . . 156 Invalided for discharge. 518
5	REGIMENTS OF THE HYDERABAD CONTINGENT		7,610	7,027	585·2	72	109	23	7	14·32	3·94	Admitted . 4,112 Died . . 23 Invalided for discharge. 71
6	NATIVE REGIMENTS OF THE BENGAL AND BOMBAY PRESIDENCIES ON FIELD SERVICE, KURRAM AND KALAT		...	765	1,396·1	...	...	12	...	...	...	Admitted . 1,068 Died . . 12 Invalided for discharge. ...
7	NATIVE ARMY OF INDIA		143,457	126,614	864·1	3,105	2,566	1,301	536	17·88	12·81	Admitted . 109,404 Died . . 1,301 Invalided for discharge. 2,507

* Excluding No. 8 Bengal Mountain Battery for which no annual return was received.
† Excluding Head Quarters 6th Burma Battalion (31st Madras Infantry) for which no annual return was received.

ADMISSIONS, DEATHS WITH THE REGIMENT, INVALIDS FOR DISCHARGE FROM CAUSES RETURNED.

Small-pox.	Influenza.	Simple Continued Fever.	Enteric Fever.	Cholera.	Dysentery.	Other Diseases of Sub-Group 1.	Malarial Fevers.	Beri-Beri.	Septic Diseases.	Venereal Diseases (Syphilis and Gonorrhœa only).	Fevers communicable from animals.	Parasitic Diseases.	Scurvy.	Alcoholism.	Other Diseases of Sub-Group 4.	Debility.	Other Diseases of Group C.	Rheumatic Fever and Rheumatism.	Tubercle.	Anæmia.	Other Diseases of Group D.	Nervous Diseases.	Eye Diseases.	Ear and Nose Diseases.	Circulatory Diseases.	Respiratory Diseases.	Digestive Diseases.	Lymphatic Diseases.	Thyroid and Supra-renal Diseases.	Urinary Diseases.	Generative and Mammary Diseases.	Locomotive Diseases.	Diseases of the connective tissue and skin.	Poisons and Injuries.	No appreciable disease and Not yet diagnosed.
10	695	138	22	7	2,738	751	21,075	...	48	1,699	1	213	210	4	...	756	...	1,420	175	270	83	395	1,186	349	54	4,909	1,933	1071	31	51	396	237	8,690	5,628	14
1	25	...	1	3	28	1	139	...	7	5	1	...	1	1	...	9	...	...	56	3	2	12	...	...	7	351	41	11	...	6	1	2	3	44	4
..	...	...	...	...	8	...	43	...	...	26	...	1	1	..	...	446	...	175	30	10	16	43	63	13	28	70	35	144	...	4	5	26	17	38	...
1	...	8	...	...	84	13	1,510	...	2	72	...	95	2	1	...	37	...	114	1	6	7	35	207	20	2	225	171	28	...	1	14	11	405	345	1
...	...	...	...	...	1	...	9	...	...	1	...	...	...	...	...	...	...	...	...	...	...	2	...	...	2	9	4	...	...	...	...	...	...	3	...
...	...	...	...	...	1	...	5	...	...	1	...	2	...	...	...	35	...	12	1	...	...	3	6	...	4	7	...	13	...	...	1	...	1	1	...
76	...	660	2	27	1,168	173	6,319	53	1	874	...	40	6	4	...	765	...	852	13	222	47	166	626	95	59	1,115	1,060	324	8	30	282	119	2,792	1,590	26
...	...	2	1	18	19	1	62	15	...	1	...	...	...	...	...	21	...	2	2	17	2	11	...	...	18	61	26	...	...	6	...	...	...	28	1
...	...	...	...	...	11	...	114	2	...	40	...	...	...	1	...	189	...	57	4	11	8	24	19	2	17	26	15	10	...	1	5	3	10	14	...
15	84	749	7	4	1,014	543	13,092	1	21	946	1	156	108	2	...	257	1	629	14	81	31	232	642	118	35	1,310	1,093	249	2	29	262	126	3,001	2,029	11
...	...	...	3	2	9	...	24	...	...	2	1	...	2	...	...	2	...	...	3	3	2	8	1	...	11	48	18	1	...	1	...	...	...	14	1
...	...	...	...	...	1	...	13	...	...	35	...	1	10	...	...	190	1	55	2	5	6	21	24	8	23	56	27	15	...	3	2	6	8	6	...
1	...	69	2	3	138	9	1,888	...	1	110	...	19	3	...	...	78	...	89	6	11	3	31	139	19	3	219	138	19	...	2	13	29	603	464	3
...	...	...	...	2	1	...	1	...	...	...	...	...	...	...	...	1	...	...	2	...	...	...	...	...	1	8	2	...	...	...	...	...	1	3	1
...	...	...	...	...	...	...	1	...	...	6	...	...	1	...	...	39	...	4	...	2	2	2	...	1	3	5	2	...	...	...	...	...	3	...	...
...	...	8	...	...	38	8	557	...	1	6	...	...	14	..	...	13	...	33	4	7	1	8	11	5	...	118	40	22	...	1	3	1	75	92	2
...	..	...	...	...	1	...	...	...	...	...	...	...	...	...	...	..	...	...	1	...	...	...	...	...	...	5	1	...	...	...	...	...	...	4	...
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103	779	1,632	33	41	5,180	1,497	43,449	54	74	3,707	2	523	343	11	...	1,906	1	3,137	213	597	172	867	2,811	606	153	7,896	4,485	1713	41	114	970	523	15,566	10,148	57
1	25	2	5	25	59	2	235	15	7	9	2	...	3	1	...	33	...	2	64	23	6	33	1	..	39	482	92	12	...	13	1	2	4	96	7
...	...	...	...	...	21	...	176	2	...	108	...	4	12	1	...	899	1	303	37	28	32	93	112	24	75	164	79	182	...	8	13	35	39	59	...

XXXI.

TABLE showing in DETAIL the CAUSES of ADMISSION and DEATH in the various CORPS of the ARMY of INDIA.

CAUSES OF ADMISSION AND DEATH.	Army of Bengal. Strength 75,256 Admissions . 55,310 Deaths . 765		Corps of Central India and Rajputana. Strength 5,893 Admissions . 3,418 Deaths . 31		Army of Madras. Strength 28,447 Admissions . 19,594 Deaths . 314		Army of Bombay. Strength 26,251 Admissions . 25,902 Deaths . 156		Hyderabad Contingent. Strength 7,610 Admissions . 4,112 Deaths . 23		Field Forces of Kurram and Kalat. Strength ... Admissions . 1,068 Deaths . 12		Army of India. Strength 143,457 Admissions . 109,404 Deaths . 1,301	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Small-pox	10	1	1	...	76	...	15	...	1	...	...	...	103	1
Cow-pox	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Chicken-pox	46	...	5	...	100	...	16	...	3	...	...	...	170	...
Measles	114	...	7	...	25	1	4	...	2	...	...	...	152	1
Epidemic rose rash	5	...	...	...	...	...	1	...	...	...	...	...	6	...
Dengue	...	...	...	...	...	...	403	...	...	...	...	...	403	...
Influenza	695	25	...	...	...	...	84	...	...	...	...	...	779	25
Whooping-cough	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Mumps	581	1	...	...	48	...	118	...	4	...	8	...	759	1
Simple continued fever	138	...	8	...	600	2	749	..	69	...	8	...	1,632	2
Enteric fever	22	1	...	...	2	1	7	3	2	...	...	...	33	5
Cholera	6	3	...	...	27	18	4	2	3	2	...	...	40	25
Sporadic cholera	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Epidemic diarrhœa	3	...	1	...	...	...	...	...	...	...	...	...	4	...
Dysentery	2,738	28	84	1	1,168	10	1,014	9	138	1	38	1	5,180	59
Ague	19,803	26	1,472	...	5,880	28	11,810	13	1,851	1	549	...	41,365	68
Remittent fever	1,042	105	33	9	122	20	204	10	37	...	5	...	1,443	144
Malarial cachexia	231	8	5	...	317	14	85	1	...	...	3	...	641	23
Beri-Beri	...	...	...	...	53	15	1	...	...	...	...	...	54	15
Sloughing phagedæna	2	1	...	...	...	...	...	...	...	...	...	...	2	1
Erysipelas	44	4	2	...	1	...	21	...	1	...	1	...	70	4
Pyæmia	1	1	...	...	...	...	...	...	...	...	...	...	1	1
Septicæmia	1	1	...	...	...	...	...	...	...	...	...	...	1	1
Syphilis, primary	578	1	25	...	212	...	286	...	26	...	...	...	1,127	1
,, secondary	495	4	9	...	316	1	300	2	33	...	6	...	1,159	7
Gonorrhœa	626	...	38	1	346	...	360	...	51	...	...	...	1,421	1
Hydrophobia	1	1	...	...	...	...	1	1	...	...	...	...	2	2
Tænia solium	2	...	...	...	2	...	1	...	2	...	...	...	7	...
,, mediocanellata	2	...	...	...	...	...	1	...	1	...	...	...	4	...
Ascaris lumbricoides	15	...	...	...	11	...	3	...	1	...	...	...	30	...
Filaria Medinensis	178	...	95	...	25	...	149	...	15	...	...	...	462	...
Oxyuris vermicularis	3	...	...	...	...	...	...	...	...	...	...	...	3	...
Culex anxifer	...	...	...	...	1	...	1	...	...	...	...	...	2	...
,, annulatus	7	...	...	...	...	...	...	...	...	...	...	...	7	...
Pulex irritans	5	...	...	...	...	...	...	...	...	...	...	...	5	...
Hæmopis sanguisuga	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Oïdium albicans	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Chionyphe carteri	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Scurvy	210	1	2	...	6	..	108	2	3	...	14	...	343	3
Alcoholism	4	1	1	...	4	...	2	...	...	...	...	...	11	1
Hernia of intestines through abdominal walls	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Debility	756	9	37	...	765	21	257	2	78	1	13	...	1,906	33
Rheumatic fever	23	...	9	...	13	1	14	...	4	...	1	...	64	1
Rheumatism	1,397	...	105	...	839	1	615	...	85	...	32	...	3,073	1
Gout	9	...	1	...	...	...	5	...	...	...	...	...	15	...
Osteo-arthritis	6	...	...	...	...	...	...	...	...	...	...	...	6	...
Cyst, not defined	...	...	...	...	2	...	...	...	...	...	...	...	2	...
Non-malignant new growths, not defined	4	...	1	...	4	...	6	...	...	...	...	...	15	...
Pterygium	10	...	3	...	3	...	1	...	...	...	...	...	17	...
Fibroma, not defined	7	...	1	...	3	...	1	...	...	...	...	...	12	...
Lipoma	2	...	...	...	1	...	...	...	...	...	1	...	4	...
Myxoma	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Chondroma	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Exostosis	...	...	1	...	...	...	...	...	...	...	...	...	1	...
Neuroma	1	...	...	...	2	...	...	...	...	...	...	...	3	...
Adenoma	1	...	...	...	1	...	...	...	...	...	...	...	2	...
Mucous polypus	1	...	...	...	...	...	4	...	...	...	...	...	5	...
Dermoid cyst	3	...	...	...	1	...	...	...	...	...	...	...	4	...
Warts	5	...	...	...	3	...	2	...	...	...	...	...	10	...
Granulation-tumours	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Lymphoma	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Malignant new growths, not defined	2	1	...	...	...	...	1	...	...	...	...	...	3	1
Sarcoma, not defined	3	...	...	...	1	...	2	1	1	...	...	...	7	1
Carcinoma	...	...	...	...	1	1	...	...	...	...	...	...	1	1
Epithelioma	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Tubercle of brain	4	4	...	...	...	...	...	...	...	...	...	...	4	4
,, ,, lungs	160	48	1	...	13	2	13	3	6	2	4	1	197	56
,, ,, ,, and intestines	...	...	...	...	...	...	1	...	...	...	...	...	1	...
,, ,, peritonæum	2	2	...	...	...	...	...	...	...	...	...	...	2	2
,, ,, lymph glands	6	2	...	...	...	...	...	...	...	...	...	...	6	2
,, ,, bones	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Scrofula	14	...	...	...	9	...	3	...	...	...	...	...	26	...
Leprosy	3	...	...	...	13	...	3	...	2	...	...	...	21	...
,, tubercular	4	...	...	...	...	...	1	...	...	...	...	...	5	...
Purpura	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Anæmia	270	3	6	...	222	17	81	3	11	...	7	...	597	23
Diabetes mellitus	2	1	...	...	1	1	2	1	...	...	...	...	5	3
Congestion of the brain	...	...	...	...	...	...	3	3	...	...	...	...	3	3
Hæmorrhage into ,,	2	1	...	...	1	1	...	...	...	...	...	...	3	2
Inflammation of the brain and its membranes	1	1	...	...	...	...	...	...	...	...	...	...	1	1
Inflammation of the cerebral membranes	1	2	...	...	1	1	1	1	...	...	...	...	3	4
Inflammation of the brain	...	...	1	1	...	1	...	...	...	...	...	...	1	1
Spinal meningitis	...	...	...	...	1	1	...	...	...	...	...	...	1	1

CAUSES OF ADMISSION AND DEATH.	Army of Bengal.		Corps of Central India and Rajputana.		Army of Madras.		Army of Bombay.		Hyderabad Contingent.		Field Forces of Kurram and Kalat.		Army of India.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Myelitis	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Neuritis	3	...	...	...	3	...	3	...	...	...	...	...	9	...
Abscess of the brain	1	1	...	...	...	...	...	...	...	...	...	...	1	1
Sclerosis, not defined	1	...	...	...	3	...	...	...	...	...	...	...	4	...
" of the anterior cornua of the grey matter of the spinal cord	...	...	...	...	2	...	...	...	...	...	...	...	2	...
" of the lateral columns	1	...	...	...	...	...	...	...	...	...	...	...	1	...
" of the posterior columns	6	...	1	...	3	...	2	...	...	...	...	...	12	...
Apoplexy	3	3	...	1	...	...	3	2	...	...	...	...	6	6
Paralysis	2	...	...	...	2	...	...	...	...	...	...	...	4	...
Hemiplegia	10	1	1	...	7	3	3	...	1	...	...	...	22	4
Paraplegia	3	2	...	...	4	...	2	...	...	...	...	...	9	2
Local paralysis	24	...	1	...	11	...	3	...	2	...	...	...	41	...
Anæsthesia	...	...	...	...	2	...	...	...	...	...	...	...	2	...
Hemi-anæsthesia	3	...	...	...	...	...	...	...	...	...	...	...	3	...
Local anæsthesia	5	...	...	...	5	...	...	...	...	...	...	...	10	...
Spasm of muscle	2	...	...	...	2	...	...	...	...	...	...	...	4	...
Writer's cramp	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Wry-neck	...	...	1	...	2	...	4	...	3	...	...	...	10	...
Aphasia	...	...	1	...	...	...	...	...	...	...	...	...	1	...
General hyperæsthesia	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Local hyperæsthesia	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Neuralgia	261	...	23	...	33	...	116	...	14	...	8	...	455	...
Vertigo	8	...	...	...	3	...	3	...	...	...	...	...	14	...
Megrim	19	...	4	...	8	...	59	...	5	...	...	...	95	...
Tetanus	1	1	...	...	4	3	1	1	...	...	...	...	6	5
Epilepsy	17	...	2	...	38	2	12	...	3	...	...	...	72	2
Hypochondriasis	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Insanity	4	...	...	...	5	...	3	...	1	...	...	...	13	...
Mania	6	...	...	...	7	...	2	1	...	...	...	...	15	1
Melancholia	6	...	...	...	11	...	5	...	1	...	...	...	23	...
Dementia	3	...	...	...	6	...	7	...	...	...	...	...	16	...
Toxic insanity	...	...	...	...	...	...	...	...	1	...	...	...	1	...
Hyperæmia of the conjunctiva	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Ecchymosis	...	...	...	...	2	...	...	...	...	...	...	...	2	...
Chemosis	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Conjunctivitis	5	...	2	...	449	...	29	...	3	...	7	...	495	...
" catarrhal	910	...	195	...	...	...	510	...	120	...	3	...	1,738	...
" purulent	17	...	3	...	1	...	10	...	...	...	...	...	31	...
" granular	18	...	...	...	...	...	6	...	1	...	...	...	25	...
Keratitis	21	...	1	...	23	...	15	...	7	...	1	...	68	...
Ulcer of the cornea	105	...	3	...	40	...	11	...	4	...	...	...	163	...
Opacity of the "	9	...	1	...	1	...	5	...	1	...	...	...	17	...
Staphyloma of the cornea	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Iritis	16	...	...	...	17	...	7	...	...	...	...	...	40	...
Synechia, posterior	...	...	...	...	2	...	...	...	...	...	...	...	2	...
Mydriasis	1	...	...	...	1	...	...	...	...	...	...	...	2	...
" paralytic	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of optic nerve	1	...	...	...	1	...	...	...	...	...	...	...	2	...
Neuro-retinitis	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Retinitis	3	...	...	...	...	...	...	...	...	...	...	...	3	...
Cataract	7	...	...	...	6	...	3	...	...	...	...	...	16	...
Lenticular cataract	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Shrunken eyeball	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Myopia	3	...	...	...	3	...	1	...	1	...	...	...	8	...
Hypermetropia	1	...	...	...	1	...	...	...	...	...	...	...	2	...
Astigmatism	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Presbyopia	...	...	...	...	4	...	...	...	...	...	...	...	4	...
Asthenopia	2	...	...	...	3	...	3	...	...	...	...	...	8	...
Night-blindness	7	...	1	...	18	...	12	...	...	...	...	...	38	...
Snow-blindness	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Day-blindness	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Amblyopia	5	...	...	...	14	...	1	...	...	...	...	...	20	...
Amaurosis	1	...	...	...	1	...	1	...	...	...	...	...	3	...
Neuralgia of eyeball	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Abscess of lacrymal gland	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Dacryocystitis	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Abscess of lacrymal sac	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Epiphora	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Hæmatoma of the eyelids	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Emphysema " "	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Blepharitis	2	...	...	...	1	...	1	...	...	...	...	...	4	...
Stye	38	...	1	...	32	...	12	...	2	...	...	...	85	...
Abscess of the eyelids	1	...	...	...	...	...	1	...	...	...	...	...	2	...
Trichiasis	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Entropion	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Ptosis, paralytic	3	...	...	...	...	...	...	...	...	...	...	...	3	...
Chalazion	1	...	...	...	1	...	1	...	...	...	...	...	3	...
Cellulitis of the orbit	1	...	...	...	...	...	3	1	...	...	...	...	4	1
Abscess " "	...	...	...	...	...	...	3	...	...	...	...	...	3	...
Inflammation of the external meatus	238	...	14	...	73	...	75	...	15	...	4	...	419	...
Abscess of the external meatus	23	...	5	...	...	...	10	...	3	...	...	...	41	...
Sebaceous cyst of the external meatus	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Accumulation of wax in external meatus	1	...	...	...	1	...	2	...	...	...	...	...	4	...
Inflammation of the middle ear	23	...	...	...	...	...	12	...	...	...	...	...	35	...
Inflammation of membrana tympani	5	...	...	...	9	...	5	...	...	...	...	...	19	...

XXXI —*continued.*

TABLE showing in DETAIL the CAUSES of ADMISSION and DEATH in the various CORPS of the ARMY of INDIA —continued.

CAUSES OF ADMISSIONS AND DEATHS.	Army of Bengal.		Corps of Central India and Rajputana.		Army of Madras.		Army of Bombay.		Hyderabad Contingent.		Field Forces of Kurram and Kalat.		Army of India.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Ulceration of membrana tympani	2	...	...	...	2	...	2	...	...	...	...	...	6	...
Perforation of membrana tympani	2	...	...	...	...	...	2	...	...	...	...	...	4	...
Necrosis of the internal ear	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Tinnitus	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Deafness	16	...	...	...	6	...	3	...	1	...	...	...	26	...
Epistaxis	12	...	...	...	...	...	5	...	...	...	1	...	18	...
Inflammation of the nose	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Nasal catarrh	17	...	1	...	1	...	...	...	...	...	...	...	19	...
Ulceration of the nose	1	...	...	...	1	...	...	...	...	...	...	...	2	...
Ozæna	6	...	...	...	1	...	1	...	...	...	...	...	8	...
Pericarditis	2	1	...	...	1	1	6	2	...	...	...	...	9	4
Valvular disease of the heart	11	1	...	...	20	8	6	2	3	1	...	...	40	12
Hypertrophy of the heart	...	...	...	...	2	...	1	...	...	...	...	...	3	...
Abscess of the heart	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Fatty degeneration of the heart	2	1	...	1	2	2	2	3	...	...	...	...	6	7
Dilatation of the heart	1	...	...	...	3	1	4	1	...	...	...	...	8	2
Aneurysm of the heart	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Angina pectoris	...	1	...	...	...	...	...	...	...	...	...	...	...	1
Syncope	3	1	...	1	2	5	2	1	...	...	...	...	7	8
Palpitation	13	1	1	...	16	...	7	...	...	...	...	...	37	1
Dilatation of the arteries	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Aneurysm ,,	2	...	...	...	...	...	...	2	...	...	...	...	2	2
Traumatic aneurysm	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Thrombosis	...	...	...	...	2	1	...	...	...	...	...	...	2	1
Embolism	1	1	...	...	...	...	...	...	...	...	...	...	1	1
Phlebitis	4	...	1	...	1	...	...	...	...	...	...	...	6	...
Varix	13	...	...	...	8	...	6	...	...	...	...	...	27	...
Obstruction of the veins	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Laryngitis	63	3	1	...	15	1	12	...	2	...	6	...	99	4
Bronchitis and bronchial catarrh	3,415	64	140	...	745	9	960	11	149	1	79	...	5,488	85
Spasmodic asthma	87	1	5	...	111	...	50	1	16	...	...	...	269	2
Passive congestion of the lung	...	...	...	...	1	...	1	...	1	...	...	...	3	...
Hæmoptysis	27	1	...	...	7	...	5	...	...	...	...	...	39	1
Œdema of the lung	1	1	...	...	...	...	...	...	...	...	...	...	1	1
Pneumonia	1,036	253	62	8	174	44	211	33	42	5	32	5	1,557	348
Abscess of the lung	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Vomica	...	...	...	...	...	...	1	1	...	...	...	...	1	1
Gangrene of the lung	3	2	...	...	...	...	...	...	...	...	...	...	3	2
Cirrhosis ,, ,,	1	1	...	...	1	...	1	...	2	1	...	...	5	2
Acute pneumonic phthisis	5	4	2	1	5	4	1	...	...	...	...	...	13	9
Chronic ,, ,,	33	7	3	...	14	3	7	...	3	...	...	...	60	10
Emphysema	3	...	...	...	3	...	1	...	...	...	...	...	7	...
Hydrothorax	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Pleurisy	231	13	12	...	39	...	57	1	4	1	1	...	344	15
Empyema	1	1	...	...	...	...	3	1	...	...	...	...	4	2
Adhesions of the pleura	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Ulcer of the lips	4	...	...	...	1	...	1	...	...	...	...	...	6	...
Fissure ,, ,,	4	...	...	...	...	...	...	...	...	...	...	...	4	...
Stomatitis	32	...	...	...	10	...	37	...	...	...	1	...	80	...
Ulcerative stomatitis	8	...	...	...	1	...	1	...	...	...	...	...	10	...
Vesicular ,,	2	...	...	...	1	...	...	...	...	...	...	...	3	...
Noma	1	1	...	...	...	...	...	...	...	...	...	...	1	1
Ranula	2	...	...	...	...	...	3	...	...	...	...	...	5	...
Abscess of the antrum	...	...	...	...	1	...	1	...	...	...	...	...	2	...
Teething	3	...	...	...	...	...	1	...	...	...	...	...	4	...
Inflammation of the dental pulp	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Caries of dentine	13	...	3	...	3	...	10	...	...	...	...	...	29	...
Inflammation of the dental periosteum	4	...	...	...	3	...	6	...	2	...	...	...	15	...
Abscess of the dental periosteum	112	...	6	...	30	...	66	...	13	...	2	...	229	...
Inflammation of gums and alveoli	7	...	...	...	2	...	3	...	...	...	...	...	12	...
Suppuration of gums and periosteum	1	...	...	...	3	...	1	1	...	...	...	...	5	1
Induration of gums	...	...	...	...	...	...	...	...	1	...	...	...	1	...
Ulceration of gums and alveoli	11	...	...	...	...	...	14	...	...	...	...	...	25	...
Caries of alveoli	1	...	...	...	...	...	1	...	...	...	...	...	2	...
Toothache	2	...	...	...	1	...	4	...	...	...	...	...	7	...
Inflammation of the tongue	26	...	...	...	1	...	2	...	...	...	...	...	29	...
Ulcer ,, ,,	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Hypertrophy of tonsils	1	...	...	...	...	...	1	...	1	...	...	...	3	...
Elongated uvula	2	...	1	...	2	...	2	...	...	...	...	...	7	...
Relaxed throat	5	...	...	...	1	...	...	...	...	...	...	...	6	...
Sore throat	105	...	10	...	53	...	80	...	8	...	1	...	257	...
Quinsy	57	1	...	...	6	...	33	1	10	...	...	...	106	2
Follicular tonsillitis	58	...	3	...	8	...	30	...	2	...	...	...	101	...
Ulceration of the fauces	5	...	...	...	5	...	6	...	...	...	...	...	16	...
Inflammation of the salivary glands	6	...	...	...	5	...	6	...	1	...	...	...	18	...
Abscess of the salivary glands	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Salivation	...	...	2	...	...	...	...	...	...	...	...	...	2	...
Follicular inflammation of the pharynx	2	...	...	...	3	...	3	...	...	...	...	...	8	...
Ulceration of the pharynx	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Hæmorrhage from the stomach	...	...	...	...	2	...	1	...	...	...	...	...	3	...
Inflammation of the stomach	14	1	1	1	43	...	5	...	...	...	...	...	63	2
Ulceration ,, ,,	1	...	...	...	2	...	...	...	...	...	...	...	3	...
Dyspepsia	180	...	34	...	84	...	93	...	19	...	2	...	412	...
Hæmorrhage from the intestines including melæna	2	1	...	...	3	...	1	...	1	1	...	...	7	2
Inflammation of the intestines	10	1	2	1	240	3	4	...	6	...	...	...	262	5
Enteritis	...	...	1	...	19	5	1	...	...	...	...	...	21	5

CAUSES OF ADMISSION AND DEATH.	Army of Bengal.		Corps of Central India and Rajputana.		Army of Madras.		Army of Bombay.		Hyderabad Contingent.		Field Forces of Kurram and Kalat.		Army of India.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Typhlitis	14	...	2	...	4	...	4	...	2	...	...	...	26	...
Obstruction of the intestines	3	3	...	...	1	1	5	2	1	1	1	1	11	8
Stricture „ „	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Volvulus	...	...	...	...	1	1	...	...	...	...	...	...	1	1
Internal strangulation of the intestines	1	1	...	...	...	...	...	...	...	...	...	...	1	1
Hernia	9	...	2	...	13	...	11	...	2	...	...	...	37	...
Perforation of the intestines	...	...	...	...	1	1	...	...	...	...	...	...	1	1
Diarrhœa	712	16	51	...	322	7	339	4	37	...	21	...	1,482	27
Constipation	27	...	3	...	14	...	28	...	3	...	...	...	75	...
Colic	213	...	28	...	30	1	73	...	8	...	9	...	361	1
Hæmorrhage from the rectum and anus	...	...	...	...	2	...	...	...	...	...	...	...	2	...
Abscess of the rectum and anus	8	...	1	...	11	...	6	...	...	...	...	...	26	...
Ulceration „ „	5	1	...	...	...	...	2	...	...	...	...	...	7	1
Piles	86	...	8	...	46	...	62	...	8	...	2	...	212	...
Prolapsus of the rectum and anus	2	...	...	...	2	...	6	...	...	...	...	...	10	...
Fistula in ano	22	...	1	...	7	...	13	...	2	...	...	...	45	...
Fissure of the anus	3	...	...	...	2	...	5	...	...	...	...	...	10	...
Hypertrophy of the liver	2	...	...	...	2	...	...	...	...	...	...	...	4	...
Congestion „ „	47	...	...	...	19	...	25	...	3	...	...	...	94	...
Hepatitis	46	5	7	1	24	3	37	3	1	...	...	...	115	12
Perihepatitis	4	...	...	...	5	...	...	...	...	...	...	...	9	...
Cirrhosis of the liver	2	...	1	...	1	...	2	...	...	...	...	...	6	...
Abscess „ „	3	2	1	1	3	2	5	4	...	...	...	...	12	9
Jaundice	71	1	2	...	10	...	43	1	7	...	1	...	134	2
Inflammation of hepatic ducts and gall-bladder	5	...	...	...	2	...	...	...	...	...	...	...	7	...
Gallstones	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Biliary colic	3	...	...	...	...	...	2	...	...	...	...	...	5	...
Calculus in the pancreas	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Ascites	6	1	...	...	...	1	3	...	...	...	...	...	9	2
Peritonitis	8	6	1	...	1	1	2	2	...	...	...	...	12	9
Induration and enlargement of spleen from ague	831	10	23	...	187	...	117	...	3	...	21	...	1,182	10
Congestion of the spleen	13	...	...	...	...	...	2	...	...	...	...	...	15	...
Splenitis	2	...	1	...	2	...	25	...	1	...	...	...	31	...
Hypertrophy of lymph-glands	3	...	...	...	4	...	3	...	...	...	...	...	10	...
Inflammation of lymph-vessels	4	...	...	...	1	...	...	...	...	...	...	...	5	...
Suppuration „ „	...	...	...	...	1	...	1	...	...	...	...	...	2	...
Inflammation of lymph-glands	157	...	3	...	96	...	80	1	13	...	1	...	350	1
Suppuration „ „	58	...	1	...	33	...	20	...	2	...	...	...	114	...
Lymphadenoma	2	1	...	...	...	...	1	...	...	...	...	...	3	1
Lymph-fistula	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Hypertrophy of thyroid body	...	...	...	...	...	...	2	...	...	...	...	...	2	...
Inflammation „ „	...	...	...	...	2	...	...	...	...	...	...	...	2	...
Goitre	31	...	...	...	6	...	...	...	...	...	...	...	37	...
Passive congestion of the kidney	...	...	...	...	...	...	...	...	...	...	1	...	1	...
Acute nephritis	10	4	...	...	8	1	1	1	1	...	...	...	20	6
Bright's disease	5	2	1	...	9	5	2	...	...	...	...	...	17	7
Chronic nephritis	4	...	...	...	...	...	...	...	...	...	...	...	4	...
Pyonephrosis	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Cystic disease of kidney	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Calculus in kidney	2	...	...	...	...	...	4	...	...	...	...	...	6	...
„ ureter	2	...	...	...	...	...	3	...	...	...	...	...	5	...
Nephralgia	7	...	...	...	...	...	5	...	1	...	...	...	13	...
Diabetes insipidus	...	...	...	...	...	...	1	...	...	...	...	...	1	
Hæmaturia	1	...	...	...	4	...	2	...	...	...	...	...	7	...
Albuminuria	3	...	...	...	2	...	1	...	...	...	...	...	6	...
Phosphuria	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Inflammation of the bladder	5	...	...	...	6	...	5	...	...	...	...	...	16	...
Calculus in bladder	3	...	...	...	1	...	1	...	...	...	...	...	5	...
Irritability of the bladder	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Retention of urine	3	...	...	...	...	...	2	...	...	...	...	...	5	...
Incontinence of urine	2	...	...	...	...	...	1	...	...	...	...	...	3	...
Urethritis	1	...	...	...	1	...	1	..	...	...	...	...	3	...
Gleet	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Urinary abscess	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Stricture of urethra	5	1	1	...	10	...	4	...	1	...	...	...	21	1
Urinary fistula	...	...	...	...	1	...	3	...	...	...	...	...	4	...
Extravasation of urine	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Œdema of the penis	1	...	...	...	2	...	1	...	...	...	...	...	4	...
Inflammation of the glans penis	2	...	...	...	1	...	1	...	...	...	...	...	4	...
Abscess of the penis	1	...	...	...	1	...	...	...	...	...	...	...	2	...
Ulcer of the penis	245	...	4	...	144	...	152	...	3	...	3	...	551	...
Phimosis	6	...	1	...	2	...	2	..	...	...	...	...	11	...
Paraphimosis	2	...	1	...	4	...	3	...	...	...	...	...	10	...
Chordee	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Abscess of the scrotum	1	...	...	...	...	...	3	...	2	...	...	...	6	...
Hydrocele of spermatic cord	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation „ „	2	...	...	...	4	...	1	...	...	...	...	...	7	...
Varicocele	5	...	...	...	1	...	...	...	...	...	...	...	6	...
Hæmatocele	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Hydrocele of the tunica vaginalis	13	...	...	...	27	...	8	...	1	...	...	...	49	...
Atrophy of the testicle	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Orchitis	88	...	7	...	78	...	73	...	6	...	...	...	252	...
Epididymitis	16	...	...	...	3	...	3	...	...	...	...	...	22	...
Abscess of the testicle	1	...	...	...	1	...	1	...	...	...	...	...	3	...
Protrusion of tubuli	1	...	...	...	...	...	2	...	...	...	...	...	3	...
Inflammation of breast	2	...	...	...	2	...	1	...	...	...	...	...	5	...
Hypertrophy of bones	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Ostitis	1	...	...	...	5	...	4	...	...	...	...	...	10	...

XXXI —*continued.*

TABLE showing in DETAIL the CAUSES of ADMISSION and DEATH in the various CORPS of the ARMY of INDIA —continued.

CAUSES OF ADMISSION AND DEATH.	Army of Bengal.		Corps of Central India and Rajputana.		Army of Madras.		Army of Bombay.		Hyderabad Contingent.		Field Forces of Kurram and Kelat.		Army of India.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Periostitis	18	...	...	...	19	...	9	...	8	...	...	...	54	...
,, circumscribed	11	...	1	...	2	...	9	...	...	...	...	...	23	...
Osteo-myelitis	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Caries	6	1	...	...	1	...	2	...	...	...	...	...	9	1
Necrosis	5	...	...	...	...	...	...	...	1	...	...	...	6	...
Cyst of bones	...	...	1	...	...	...	...	...	...	...	...	...	1	...
Un-united fracture	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Dropsy of joints	2	...	...	...	2	...	...	...	...	...	...	...	4	...
Inflammation of joints	...	...	...	...	3	...	...	...	...	...	...	...	3	...
Synovitis	143	...	9	...	75	...	88	...	17	...	1	...	333	...
Abscess of joints	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Ulceration of cartilage	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Ankylosis	2	...	...	...	2	...	...	...	...	...	...	...	4	...
Dislocation of articular cartilage	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Psoas and lumbar abscesses	3	1	...	...	...	...	1	...	...	...	...	...	4	1
Posterior curvature of spine	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Atrophy of muscles	3	...	...	...	2	...	3	...	...	...	...	...	8	...
Inflammation ,,	...	...	...	...	1	...	1	...	...	...	...	...	2	...
Cyst ,,	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Inflammation of tendons and fascia	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Adhesion of tendons	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Contraction of tendons and fascia	8	...	...	...	2	...	1	...	...	...	...	...	11	...
Inflamed bursa	10	...	...	...	4	...	5	...	3	...	...	...	22	...
Bursal abscess	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Thecal ,,	3	...	...	...	...	...	1	...	...	...	...	...	4	...
Bunion	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Ganglion	8	...	...	...	...	...	...	...	...	...	...	...	8	...
Bursal tumour	3	...	...	...	...	...	...	...	...	...	...	...	3	...
Œdema of connective tissue	9	...	1	...	15	...	3	...	...	...	...	...	28	...
Inflammation ,, ,,	172	...	8	...	43	...	151	...	10	...	8	...	392	...
Abscess ,, ,,	1,276	2	55	...	394	...	390	...	110	...	10	...	2,235	2
Slough ,, ,,	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Undue formation of fat	...	...	...	...	3	...	...	...	...	...	...	...	3	...
Erythema	4	...	...	...	...	...	2	...	2	...	...	...	8	...
Roseola	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Urticaria	39	...	3	...	7	...	37	...	3	...	...	...	89	...
Eczema	279	...	14	...	140	...	68	...	18	...	1	...	520	...
Intertrigo	4	...	...	...	29	...	2	...	...	...	...	...	35	...
Impetigo	28	...	...	...	14	...	5	...	1	...	1	...	49	...
Rupia	...	...	1	...	...	...	...	...	...	...	1	...	2	...
Ecthyma	5	...	...	...	2	...	2	...	...	...	...	...	9	...
Pityriasis	3	...	...	...	...	...	...	...	...	...	...	...	3	...
Prurigo	3	...	...	...	...	...	1	...	1	...	...	...	5	...
Lichen	13	...	...	...	5	...	4	...	...	...	...	...	22	...
Psoriasis	10	...	1	...	11	...	8	...	...	...	...	...	30	...
Miliaria	1	...	1	...	2	...	...	...	...	...	...	...	4	...
Herpes	33	...	1	...	13	...	11	...	3	...	...	...	61	...
Zona	62	...	...	...	7	...	23	...	...	...	...	...	92	...
Pemphigus	5	...	...	...	1	...	1	...	1	...	...	...	8	...
Acne	4	...	...	...	...	...	2	...	...	...	...	...	6	...
Gutta rosea	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Sycosis	...	...	...	...	3	...	...	...	...	...	...	...	3	...
Leucoderma	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Chloasma	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Alopecia	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Chilblain	5	...	...	...	...	...	3	...	...	...	...	...	8	...
Frostbite	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Ulcer	2,630	1	116	...	699	...	742	...	99	...	36	...	4,322	1
Cicatrices	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Fissures	32	...	1	...	2	...	17	...	...	...	1	...	53	...
Boil	2,048	...	135	...	386	...	894	...	185	...	14	...	3,662	...
Carbuncle	25	...	1	...	5	...	3	...	3	...	...	...	37	...
Gangrene	...	...	...	...	...	...	...	...	1	1	...	...	1	1
Whitlow, including Onychia	300	...	10	...	56	...	78	...	13	...	2	...	459	...
Corn	6	...	...	...	3	...	6	...	...	...	...	...	15	...
Cheloid	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Wen	6	...	1	...	3	...	4	...	2	...	...	...	16	...
Molluscum contagiosum vel sebaceum	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Delhi boil	3	...	...	...	...	...	1	...	...	...	...	...	4	...
Pruritus	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Hyperidrosis	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Ringworm	179	...	5	...	100	...	73	...	23	...	...	...	380	...
Tinea versicolor	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Itch	1,499	...	51	...	840	...	466	...	128	...	1	...	2,985	...
Phthiriasis	...	...	...	...	3	...	1	...	...	...	...	...	4	...
Irritation by stinging plants	1	...	...	...	1	...	...	...	...	...	...	...	2	...
Accidental :—														
Poisons :—														
Arsenic	2	2	...	...	...	...	...	...	...	...	...	...	2	2
Copper	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Mercury	2	1	...	...	3	...	...	...	...	...	...	...	5	1
Mercurial inflammation of the dental periosteum	7	...	...	...	...	...	2	...	1	...	...	...	10	...
Sulphuric acid	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Alcohol	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Castor-oil seeds	...	...	...	...	...	...	2	...	...	...	...	...	2	...
Croton oil	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Indian hemp	...	...	...	...	8	...	2	...	2	...	...	...	12	...
Aconite	2	1	...	...	...	...	...	...	...	...	...	...	2	1
Opium	...	...	...	...	1	...	1	1	...	...	...	...	2	1
Thorn-apple	...	...	...	...	...	...	1	...	...	...	...	...	1	...

CAUSES OF ADMISSION AND DEATH.	Army of Bengal.		Corps of Central India and Rajputana.		Army of Madras.		Army of Bombay.		Hyderabad Contingent.		Field Forces of Kurram and Kalat.		Army of India.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Poisonous meat	...	...	...	...	...	...	...	...	5	3	...	...	5	3
Carbonic oxide	...	...	...	...	...	...	...	2	...	...	...	...	...	2
Exanthems by marking nuts	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Charcoal fumes	...	...	...	...	...	...	...	1	...	...	...	...	...	1
Poisoned wounds :—														
Poisoned wounds not defined	...	...	...	...	...	...	1	...	...	...	...	...	1	...
" " by venomous animals not defined	...	...	...	...	2	...	1	...	...	...	...	...	3	...
Poisoned wounds by snakes	6	1	2	...	1	...	4	...	...	...	...	...	13	1
" " " scorpions	1	...	...	...	2	...	4	...	1	...	...	...	8	...
Poisoned wounds by stinging insects	20	...	2	...	1	...	7	...	...	...	...	...	30	...
Poisoned wounds by dogs	1	...	...	...	2	...	2	...	...	...	...	...	5	...
" " " panther	...	...	...	...	...	...	...	...	1	...	...	...	1	...
Poisoned wounds by leech	2	...	...	...	...	...	...	...	...	...	...	...	2	...
" " " animal venom	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Poisoned wounds by dead animal matter	4	...	...	...	...	...	...	...	...	...	...	...	4	...
Poisoned wounds by morbid secretions	...	...	...	...	1	...	5	...	...	...	...	...	6	...
Poisoned wounds by vegetable substances	...	...	...	...	...	...	1	...	1	...	...	...	2	...
Burns and scalds	57	...	...	...	56	...	52	...	5	...	...	...	170	...
Effects of cold	1	...	...	...	...	...	...	...	...	...	2	2	3	2
Frostbite	2	...	...	...	...	...	...	...	...	...	10	...	12	...
Effects of chemical irritants and corrosives	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Sunstroke	5	2	...	...	2	...	5	1	1	...	...	...	13	3
Heat-apoplexy	1	1	...	...	...	...	...	...	...	...	...	...	1	1
Multiple injury	1	2	...	...	...	...	1	...	...	...	...	...	2	2
Asphyxia from submersion	...	6	...	1	...	12	...	1	...	...	...	...	...	20
" " strangulation	...	1	...	...	...	...	...	...	...	...	...	...	...	1
" " plugging of air-passages with smoke	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Starvation	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Exhaustion	...	...	...	...	...	4	...	...	...	...	...	...	...	4
Burns and scalds	98	...	13	...	3	...	15	...	3	...	2	...	134	...
Abrasions	1,807	...	35	...	113	...	259	...	53	...	16	...	2,283	...
Contusions	1,599	...	144	...	338	...	748	...	167	...	40	...	3,036	...
Wounds	1,176	...	87	...	751	...	504	...	136	...	15	...	2,669	...
" gunshot	41	2	2	...	13	1	11	...	...	...	1	...	68	3
Strains	23	...	3	...	...	...	14	...	...	...	...	...	40	...
Sprains	540	...	38	...	224	...	303	...	63	...	5	...	1,173	...
Dislocations	38	...	6	...	17	...	12	...	1	...	...	...	74	...
Fractures	142	4	9	...	31	2	40	...	17	...	1	...	240	6
Compression of nerves	...	...	...	...	...	...	...	...	1	...	...	...	1	...
Rupture and laceration of spleen	...	...	...	...	...	1	1	1	...	...	...	...	1	2
Rupture of muscles	...	...	...	...	1	...	...	...	...	...	...	...	1	...
Frostbite	3	...	...	...	...	...	1	...	...	...	...	...	4	...
Effects of irritants in the skin	...	...	...	...	8	...	2	...	1	...	...	...	11	...
Foreign body in the skin	3	...	...	...	...	...	9	...	1	...	...	...	13	...
Concussion of the brain	16	...	1	1	5	...	7	1	3	...	...	...	32	2
Compression of the brain	3	3	...	...	...	...	...	...	...	...	...	...	3	3
Injuries of alveoli and teeth	...	...	1	...	2	...	1	...	...	...	...	...	4	...
Contusion of eye with hæmorrhage into the globe	2	...	...	...	...	...	...	...	...	...	...	...	2	...
Foreign bodies in the cornea and conjunctiva	8	...	2	...	1	...	4	...	...	...	...	...	15	...
Foreign body in the cavity of the eye	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Chemical injuries of the eyelids and eye	...	...	...	...	...	...	...	...	1	...	...	...	1	...
Simple fracture with compression of cord	...	...	...	...	...	1	...	...	...	...	...	...	...	1
Concussion of cord	4	...	...	...	...	...	...	...	...	...	...	...	4	...
Contusion of abdomen with rupture of viscera	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Rupture of urethra	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Diffused hæmatocele of cord	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Injuries of bursæ	...	...	...	...	...	...	1	...	...	...	...	...	1	...
Wound of foot with lodgment of foreign body	1	...	...	...	...	...	...	...	...	...	...	...	1	...
Explosion of shell	...	...	...	...	...	...	4	2	...	...	...	...	4	2
In action :—														
Wound, gunshot	...	...	...	...	1	1	...	...	...	...	...	...	1	1
Homicidal :—														
Multiple injury	1	1	...	...	...	...	...	...	...	...	...	...	1	1
Wound of abdomen	...	...	...	...	...	...	...	...	...	...	...	1	...	1
Wound, gunshot	...	3	...	...	...	1	...	...	...	...	...	1	...	5
Injury not defined	...	1	...	...	...	...	...	...	...	...	...	...	...	1
Suicidal :—														
Asphyxia from submersion	...	2	...	...	...	...	...	...	...	...	...	...	...	2
" " strangulation	...	1	...	...	...	...	...	1	...	...	...	...	...	2
Wound, gunshot	...	9	...	1	...	5	...	3	...	...	...	...	...	18
Judicial :—														
Asphyxia from strangulation	...	1	...	...	...	...	...	...	...	...	...	...	...	1
Not yet diagnosed	3	...	...	...	2	...	...	...	...	...	2	...	7	...
No appreciable disease	11	...	1	...	24	...	11	...	3	...	...	...	50	...
Cause unknown	...	4	...	...	...	1	...	1	...	1	...	...	...	7
Absent deaths	...	320	...	8	...	125	...	76	...	7	...	...	...	536

Excluding No. 8 Bengal Mountain Battery and Head-quarters, 6 Burma Battalion (31 Madras Infantry), for which no Annual Returns were received.

3.—JAIL POPULATION OF INDIA, 1893.

I.—STATISTICS OF PROVINCIAL AREAS.

JAIL POPULATION OF INDIA, 1893.

I.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION of INDIA during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January .	101,599	3,951	38·9	247	28·62	4	2	2	6	6	...	1	...	14	8	11	56	12	51	22	1	...	2	7	...	9	...	7	26
February .	100,460	3,708	36·9	208	26·99	...	...	1	3	5	...	1	1	10	9	18	54	18	45	7	...	1	2	...	...	15	...	5	13
March .	99,479	3,490	35·1	178	21·07	5	3	...	4	3	...	7	1	10	6	14	36	14	23	8	1	...	1	3	...	15	...	4	20
April .	100,053	3,515	35·1	185	22·50	16	...	...	...	6	...	15	5	7	7	10	23	16	29	9	2	...	1	3	...	16	...	5	15
May .	100,301	3,412	34·0	175	20·54	12	1	5	5	5	...	7	3	4	3	13	19	14	26	9	...	...	1	2	1	12	...	6	27
June .	101,470	3,518	34·7	151	18·11	5	...	1	3	19	1	1	7	5	2	12	13	13	25	9	1	...	1	2	...	12	...	8	11
July .	102,333	3,682	36·0	178	20·48	9	...	...	2	11	...	...	3	2	9	12	16	12	39	15	1	...	3	3	...	17	1	3	20
August .	103,502	4,069	39·3	244	27·76	5	...	...	5	11	2	2	2	6	6	23	24	19	52	18	...	2	4	4	...	24	...	8	27
September.	103,288	4,095	39·6	226	26·62	...	...	2	5	14	1	1	1	3	7	21	30	14	62	11	2	...	2	...	1	19	...	7	23
October .	103,579	4,055	39·1	190	21·60	2	...	...	7	9	...	1	...	5	11	7	26	17	54	16	...	...	2	3	...	7	...	3	20
November.	102,566	4,082	39·8	259	30·72	6	...	3	4	14	...	...	...	7	3	23	44	30	50	21	...	1	...	2	...	19	...	5	27
December .	102,110	3,920	38·4	303	34·94	20	...	2	8	7	...	1	1	11	5	24	61	28	65	17	...	1	...	3	1	20	...	7	21
						84	6	16	52	110	4	37*	24†	84‡	76§	188	402*	207‖	521	162	8	4	18	34	3	185	1	68¶	250‖
						Died per 1,000 of the Average Strength.																							
For the year	101,737	3,793	37·3	2,544	25·01	·83	·06	·16	·51	1·08	·04	·36	·24	·83	·75	1·85	3·95	2·03	5·12	1·59	·08	·04	·18	·33	·03	1·82	·01	·67	2·46
						Composition of 100 deaths.																							
						3·3	·2	·6	2·0	4·3	·2	1·5	·9	3·3	3·0	7·4	15·8	8·1	20·5	6·4	·3	·2	·7	1·3	·1	7·3	...	2·7	9·8

* One out of hospital. † Four out of hospital. ‡ Two out of hospital. § Seven out of hospital. ‖ Three out of hospital. ¶ Twenty-three out of hospital.

Including the subsidiary Jails, the total figures are:—

Average Strength.	Average Constantly Sick.	Ratio per 1,000.	Number of Deaths.	Ratio per 1,000.	Number of Admissions.	Ratio per 1,000.
106,015	3,890	36·7	2,622	24·73	102,249	964·5

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	9	38	109	114	106	47	12	11	34	58	76	36	650	6·4	·66	1·53
Cholera	6	2	15	39	22	6	14	8	2	3	10	40	167	1·6	·17	50·30
Small-pox	8	8	11	2	4	4	1	...	...	...	...	2	40	·4	·04	13·04
Enteric Fever	2	1	2	3	6	2	...	...	5	4	5	2	32	·3	·03	47·06
Intermittent Fever	2,623	1,897	2,126	2,263	2,379	2,714	3,615	4,579	4,002	4,431	4,040	3,067	37,736	370·9	38·34	·13
Remittent Fever	92	48	51	68	61	78	117	130	99	120	78	82	1,024	10·1	1·04	10·32
Simple Continued Fever	60	51	52	99	88	120	133	118	107	144	148	101	1,221	12·0	1·24	·32
Other Fevers	153	267	324	180	23	6	19	9	9	12	15	17	1,034	10·2	1·05	3·39
Heat-stroke	...	1	1	9	5	26	4	6	1	...	...	2	55	·5	·06	36·36
Nervous Diseases	61	69	53	54	45	55	55	64	47	55	62	41	661†	6·5	·67	10·29
Circulatory Diseases	16	13	15	8	10	14	13	11	17	13	6	18	154	1·5	·16	42·33
Tubercle of the lungs	23	42	39	24	28	20	25	50	24	31	29	37	372‡	3·7	·38	44·98
Pneumonia	242	218	157	87	70	62	76	108	75	154	141	223	1,613	15·9	1·64	22·23
Other Respiratory Diseases	550	419	318	306	402	314	351	354	339	489	606	743	5,191	51·0	5·27	3·75
Tonsillitis and Sore throat	19	22	21	13	20	9	14	16	16	20	27	24	221	2·2	·22	·42
Dysentery	519	424	438	573	686	738	848	817	793	690	746	808	8,080	79·4	8·21	6·18
Diarrhœa	321	361	472	647	593	650	782	639	525	512	499	481	6,482	63·7	6·59	2·45
Hepatic { Abscess	1	...	1	2	...	2	1	...	2	...	...	1	10	·1	·01	80·00
Hepatic { Congestion and Inflammation	11	2	12	15	12	17	12	23	13	12	7	11	147	1·4	·15	2·67
Spleen Diseases	70	56	57	59	51	46	83	70	53	69	62	63	739	7·3	·75	2·23
Urinary Diseases	20	13	20	16	12	20	22	18	16	14	20	9	200	2·0	·20	14·85
Anæmia and Debility	192	167	179	159	183	164	223	246	178	165	204	184	2,244	22·1	2·28	7·37
Scurvy	28	15	12	13	14	16	22	9	26	40	42	68	305	3·0	·31	·86
Acute and Chronic Rheumatism	126	107	123	112	168	138	110	137	87	112	99	96	1,355§	13·3	1·38	
Eye Diseases	202	171	220	263	294	201	187	188	152	179	114	124	2,295	22·6	2·33	
Abscess, Ulcer and Boil	676	577	651	625	760	888	842	938	792	720	576	600	8,645	85·0	8·78	
Other Diseases of the Integuments	270	309	363	259	285	272	314	275	290	252	233	263	3,385	33·3	3·44	
Guinea-worm	5	15	43	52	57	55	58	45	34	32	17	12	425	4·2	·43	
Other Entozoa	14	8	6	8	13	9	18	7	9	8	4	13	117	1·2	·12	
All other Causes	1,239	1,076	1,243	1,174	1,208	1,211	1,250	1,158	1,175	1,088	1,023	989	13,834	136·0	14·05	
	7,558	6,397	7,134	7,246	7,545	7,904	9,221	10,034	8,922	9,427	8,889	8,157	98,434			2·44
	Admitted per 1,000 per annum.															
	875·9	830·1	844·4	881·1	885·7	947·7	1,060·9	1,141·4	1,051·0	1,071·6	1,054·4	940·6	967·5			

* Excluding deaths out of hospital. † Neuralgia . . 193=1·9. ‡ Phthisis pulmonalis . . 666=6·5. § Rheumatic fever . . 18=·2.

JAIL POPULATION OF INDIA, 1893.

II.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION in the BURMA COAST and BAY ISLANDS Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January .	18,359	1,083	59·0	42	...	...	...	1	...	3	...	...	...	3	1	...	1	2	14	3	...	...	...	1	...	5	...	5	3
February .	18,298	1,031	56·3	41	...	...	...	...	...	3	...	...	...	2	1	1	3	3	18	3	...	...	...	...	...	3	...	1	3
March .	18,150	958	52·8	31	...	...	...	...	...	1	...	...	1	2	...	1	5	4	7	1	1	...	...	...	...	3	...	2	3
April .	18,184	939	51·6	48	...	...	...	...	...	5	...	...	...	4	...	2	4	4	8	2	...	...	...	2	...	11	...	1	5
May .	18,136	949	52·3	39	...	4	1	...	...	2	...	...	...	2	1	2	2	5	5	1	...	...	...	2	...	8	...	...	4
June .	18,184	1,065	58·6	34	...	...	...	1	...	8	...	...	...	1	...	1	...	5	11	1	...	...	...	...	...	3	...	3	...
July .	18,195	1,098	60·3	45	...	1	...	...	...	4	...	...	...	1	1	3	4	6	7	2	1	...	...	2	...	9	...	...	4
August .	18,148	1,105	60·9	45	...	...	...	...	...	5	...	...	...	3	...	3	2	5	10	4	...	...	...	...	...	6	...	3	4
September	18,205	1,052	57·8	41	...	...	...	...	...	9	...	...	...	2	1	3	1	5	5	1	1	...	...	...	...	7	...	3	3
October .	18,288	935	51·1	27	...	...	...	...	...	1	...	...	...	...	3	2	1	5	6	2	...	...	1	1	...	3	...	1	1
November	18,349	917	50·0	39	...	...	...	2	...	6	...	...	...	...	1	3	1	4	7	3	...	...	...	...	...	6	...	2	4
December .	18,313	879	48·0	39	...	...	...	1	...	4	...	...	1	1	1	5	3	1	8	4	...	...	...	...	1	3	...	3	3
						5	1	5	...	51	...	...	2	21*	10*	26	27	49†	106	27	3	...	1	8	1	67	...	24‡	37§
						Died per 1,000 of the Average Strength.																							
For the year	18,236	1,002	54·9	471	25·83	·27	·05	·27	...	2·80	...	...	·11	1·15	·55	1·43	1·48	2·69	5·81	1·48	·16	...	·05	·44	·05	3·67	...	1·32	2·03
						Composition of 100 deaths.																							
						1·1	·2	1·1	...	10·8	...	...	·4	4·5	2·1	5·5	5·7	10·4	22·5	5·7	·6	...	·2	1·7	·2	14·2	...	5·1	7·9

* One out of hospital. † Two out of hospital. ‡ Sixteen out of hospital. § Three out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	2	8	10	...	...	...	...	...	...	...	...	...	20	1·1	·09	...
Cholera	...	...	...	...	4	...	1	...	...	...	...	...	5	·3	·02	100·00
Small-pox	2	...	...	1	1	...	...	...	...	...	...	...	4	·2	·02	14·29
Enteric Fever	...	...	...	...	...	1	...	...	1	2	4	1	9	·5	·04	50·00
Intermittent Fever	745	526	670	644	815	1,109	1,334	1,132	753	697	686	606	9,717	532·8	41·55	...
Remittent Fever	29	13	12	15	12	20	30	25	18	29	23	34	260	14·3	1·11	18·89
Simple Continued Fever	5	2	4	15	14	23	19	2	3	3	...	...	90	4·9	·38	...
Other Fevers	5	17	7	3	...	...	5	1	...	2	1	1	42	2·3	·18	...
Heat-stroke	...	...	1	...	...	...	...	...	...	...	...	1	2	·1	·01	100·00
Nervous Diseases	13	13	11	14	8	4	6	13	11	11	6	5	115†	6·3	·49	10·10
Circulatory Diseases	3	1	1	...	1	3	...	4	3	1	1	3	21	1·2	·09	42·86
Tubercle of the lungs	1	5	4	3	6	4	2	6	1	4	4	2	42‡	2·3	·18	59·09
Pneumonia	18	18	9	10	3	2	5	6	4	2	2	5	84	4·6	·36	27·00
Other Respiratory Diseases	150	101	87	75	96	92	89	88	86	94	91	90	1,139	62·5	4·87	3·90
Tonsillitis and Sore throat	2	4	7	2	3	...	2	2	1	1	...	2	26	1·4	·11	3·70
Dysentery	132	90	95	87	142	167	156	93	77	81	122	117	1,359	74·5	5·81	7·31
Diarrhœa	51	66	76	94	129	183	175	96	77	88	99	111	1,245	68·3	5·32	2·13
Hepatic Abscess	...	...	1	...	...	...	1	...	1	...	...	...	3	·2	·01	100·00
Hepatic Congestion and Inflammation	1	1	1	1	...	1	1	...	...	...	...	...	6	·3	·03	...
Spleen Diseases	5	2	5	3	3	6	13	6	3	4	...	2	52	2·9	·22	1·64
Urinary Diseases	6	1	6	1	1	1	7	8	4	4	5	1	45	2·5	·19	15·69
Anæmia and Debility	41	55	37	39	41	43	61	60	35	22	33	41	508	27·9	2·17	11·82
Scurvy	11	6	6	2	2	2	3	1	3	5	1	...	42	2·3	·18	1·85
Acute and Chronic Rheumatism	45	46	42	34	39	48	34	47	37	42	35	52	501§	27·5	2·14	
Eye Diseases	71	66	74	90	67	66	49	54	48	47	35	31	698	38·3	2·98	
Abscess, Ulcer and Boil	157	150	208	183	225	239	242	292	244	185	163	150	2,438	133·7	10·42	
Other Diseases of the Integuments	39	57	73	61	70	53	69	67	70	57	51	49	716	39·3	3·06	
Guinea-worm	...	...	...	...	...	...	1	1	...	...	...	...	2	·1	·01	
Other Entozoa	3	...	...	...	1	...	1	...	1	1	...	...	7	·4	·03	
All other Causes	442	357	428	350	359	357	342	334	346	295	273	308	4,191	229·8	17·92	
	1,979	1,605	1,875	1,727	2,042	2,424	2,648	2,338	1,827	1,677	1,635	1,612	23,389			1·83
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,282·6			

* Excluding deaths out of hospital. † Neuralgia . . 19=1·0. ‡ Phthisis pulmonalis . 162=5·6. § Rheumatic fever . 13=·7.

III.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION in the BURMA INLAND Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	CAUSES OF DEATH. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January	4,447	113	25·4	14	...	...	...	1	1	...	...	...	...	2	1	1	3	...	...	...	...	...	...	...	...	...	...	...	5
February	4,374	136	31·1	8	...	...	...	...	...	...	...	...	1	...	2	...	2	1	...	...	...	...	...	...	...	1	...	1	...
March	4,322	134	31·0	10	...	...	...	...	...	...	...	...	...	...	1	2	1	...	1	...	...	...	...	1	...	...	...	...	4
April	4,308	171	39·7	13	...	...	...	...	...	...	...	...	...	...	2	...	3	4	1	1	...	...	...	...	...	...	...	...	2
May	4,242	160	37·7	14	...	7	...	1	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	4
June	4,243	149	35·1	4	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1
July	4,182	129	30·8	18	...	2	...	...	...	1	...	...	...	1	2	1	1	...	5	4	...	...	...	...	...	1	...	...	...
August	4,149	139	33·5	17	...	2	...	...	...	...	...	...	...	...	...	3	2	...	5	...	...	1	...	3	...	...	...	...	1
September	4,046	142	35·1	15	...	...	...	...	1	1	...	...	1	...	...	...	...	...	6	2	...	...	...	...	...	1	...	...	2
October	4,063	129	31·7	11	...	...	...	...	1	...	...	...	...	...	1	...	1	...	6	1	...	...	...	...	...	...	...	...	1
November	4,108	131	31·9	9	...	2	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	1	...	...	2
December	4,117	121	29·4	9	...	...	...	...	...	1	...	...	...	...	...	1	1	...	2	...	...	...	...	1	...	1	...	...	2
						13	...	2	3	4	...	...	2	4	9	12	17*	6	26	8	...	1	...	5	...	5	...	1*	24
						Died per 1,000 of the Average Strength.																							
For the year	4,217	138	32·7	142	33·67	3·08	...	·47	·71	·95	...	...	·47	·95	1·13	2·85	4·03	1·42	6·17	1·90	...	·24	...	1·19	...	1·19	...	·24	5·69
						Composition of 100 deaths.																							
						9·2	...	1·4	2·1	2·8	...	...	1·4	2·8	6·3	8·5	12·0	4·2	18·3	5·6	...	·7	...	3·5	...	3·5	...	·7	16·9

* One out of hospital.

CAUSES OF ADMISSION.	NUMBER OF ADMISSIONS INTO HOSPITAL IN EACH MONTH. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	9	...	17	1	...	...	...	...	...	...	...	27	6·4	·88	3·70
Cholera	...	...	...	...	17	...	5	3	...	...	2	...	27	6·4	·88	48·15
Small-pox	...	...	...	...	...	1	...	...	...	...	...	...	1	·2	·03	...
Enteric Fever	1	...	...	...	1	...	...	...	...	...	...	...	2	·5	·07	100·00
Intermittent Fever	31	29	69	145	54	63	56	43	55	57	69	53	724	171·7	23·63	·41
Remittent Fever	3	2	3	8	2	3	6	3	4	4	...	4	42	10·0	1·37	9·52
Simple Continued Fever	...	...	...	1	2	...	4	1	...	...	...	...	8	1·9	·26	...
Other Fevers	...	...	...	...	...	1	...	...	...	...	...	...	1	·2	·03	...
Heat-stroke	...	1	...	...	...	1	...	1	...	...	...	...	3	·7	·10	66·67
Nervous Diseases	2	4	1	2	2	2	4	1	...	2	1	1	22†	5·2	·72	14·81
Circulatory Diseases	2	2	2	1	3	1	1	...	1	...	...	...	13	3·1	·42	69·23
Tubercle of the lungs	2	7	3	2	3	1	3	1	1	1	2	...	26‡	6·2	·85	42·86
Pneumonia	14	6	5	6	2	...	2	2	3	1	2	5	48	11·4	1·57	30·19
Other Respiratory Diseases	10	10	9	6	9	8	3	1	3	8	4	3	74	17·5	2·42	7·89
Tonsillitis and Sore throat	...	1	...	...	...	...	...	...	...	...	...	...	1	·2	·03	...
Dysentery	11	16	10	16	25	32	55	52	43	21	18	58	357	84·7	11·65	7·14
Diarrhœa	3	15	4	11	17	33	34	23	17	23	14	9	203	48·1	6·63	3·88
Hepatic Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Congestion and Inflammation	...	...	1	...	...	...	1	...	2	...	...	1	5	1·2	·16	20·00
Spleen Diseases	...	...	1	1	...	1	...	...	1	1	2	...	7	1·7	·23	...
Urinary Diseases	...	1	3	...	1	...	3	1	1	1	1	...	12	2·8	·39	33·33
Anæmia and Debility	6	5	8	14	15	20	15	22	11	7	17	5	145	34·4	4·73	3·27
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism	6	2	2	7	5	1	...	5	...	3	4	2	37	8·8	1·21	
Eye Diseases	59	33	54	56	97	15	4	8	7	34	15	27	409	97·0	13·35	
Abscess, Ulcer and Boil	29	30	32	28	46	23	15	17	21	28	20	21	310	73·5	10·12	
Other Diseases of the Integuments	14	33	17	8	7	2	8	8	7	8	22	39	173	41·0	5·65	
Guinea-worm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Other Entozoa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
All other Causes	56	34	36	34	38	31	23	31	37	26	23	18	387	91·8	12·63	
	249	240	260	363	347	239	242	223	214	225	216	246	3,064			4·43
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	726·6			

* Excluding deaths out of hospital. † Neuralgia . . 2=·5. ‡ Phthisis pulmonalis . . 31=7·4.

IV.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION in the ASSAM Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	CAUSES OF DEATH. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January .	1,003	38	37·9	4	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	1	1
February .	987	39	39·5	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
March .	972	35	36·0	2	...	1	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
April .	1,022	36	35·2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May .	1,008	44	43·7	4	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	2	...	...	...	...	...	...	...	...	...
June .	1,003	51	50·8	4	...	...	...	...	...	1	...	...	...	...	...	...	...	...	3	...	...	...	...	...	...	...	...	...	...
July .	1,042	50	48·0	7	...	...	...	...	...	...	...	...	...	...	1	...	...	...	4	1	...	...	...	...	...	...	...	1	...
August .	1,090	59	54·1	6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	1	...	...	3	...	...	...
September	1,146	67	58·5	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...
October .	1,162	73	62·8	9	...	1	...	...	1	2	...	...	...	...	1	...	...	...	2	1	...	...	...	...	...	...	...	...	1
November.	1,129	67	59·3	9	...	...	...	...	...	1	...	...	...	...	1	...	...	...	3	3	...	...	...	...	...	1	...	...	...
December .	1,117	72	64·5	10	...	3	...	...	...	...	...	...	...	...	...	...	...	3	...	1	...	...	...	...	...	2	...	...	1
						5	...	...	2	5	...	...	...	...	4	...	1	3	15	10	...	...	1	...	...	6	...	2	3
						Died per 1,000 of the Average Strength.																								
For the year	1,057	52	49·2	57	53·93	4·73	...	...	1·89	4·73	...	...	...	...	3·78	...	·95	2·84	14·19	9·46	...	...	·95	...	...	5·68	...	1·89	2·84
						Composition of 100 deaths.																							
						8·8	...	...	3·5	8·8	...	...	...	...	7·0	...	1·8	5·3	26·3	17·5	...	...	1·8	...	...	10·5	...	3·5	5·3

CAUSES OF ADMISSION.	NUMBER OF ADMISSIONS INTO HOSPITAL IN EACH MONTH. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.
Influenza	...	...	...	7	...	...	...	...	...	...	...	...	7	6·6	·51	...
Cholera	...	...	1	...	...	...	...	...	...	1	1	3	6	5·7	·44	83·33
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Intermittent Fever	18	18	25	18	44	39	67	87	57	82	57	60	572	541·2	41·97	·35
Remittent Fever	2	...	1	...	2	2	...	...	2	1	1	1	12	11·4	·88	41·67
Simple Continued Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Other Fevers	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Heat-stroke	...	...	...	...	...	...	...	...	1	...	...	...	1	·9	·07	...
Nervous Diseases	...	1	...	...	...	...	...	...	...	...	1	1	3*	2·8	·22	...
Circulatory Diseases	...	...	...	...	1	1	...	...	...	2	...	...	4	3·8	·29	100·00
Tubercle of the lungs	...	...	...	...	...	...	...	...	...	...	...	...	... †	...	...	...
Pneumonia	4	...	...	...	...	...	1	...	...	...	...	...	5	4·7	·37	16·67
Other Respiratory Diseases	2	4	4	2	4	4	...	3	1	4	2	10	40	37·8	2·93	6·82
Tonsillitis and Sore throat	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Dysentery	7	7	7	9	20	12	8	20	17	17	16	3	143	135·3	10·49	10·07
Diarrhœa	6	2	10	11	27	10	16	17	10	20	21	15	165	156·1	12·11	6·02
Hepatic { Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic { Congestion and Inflammation	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Spleen Diseases	2	2	...	...	3	1	2	3	2	1	2	3	21	19·9	1·54	4·55
Urinary Diseases	...	...	...	...	1	...	...	...	...	...	...	...	1	·9	·07	...
Anæmia and Debility	1	3	...	...	3	2	5	2	4	3	4	8	35	33·1	2·57	16·22
Scurvy	...	...	...	...	...	...	...	1	...	...	...	...	1	·9	·07	...
Acute and Chronic Rheumatism	...	2	...	...	1	2	4	1	2	...	1	1	14	13·2	1·03	
Eye Diseases	...	1	1	2	...	1	...	1	3	3	2	3	17	16·1	1·25	
Abscess, Ulcer and Boil	5	8	8	7	7	13	12	21	13	19	14	8	135	127·7	9·90	
Other Diseases of the Integuments	5	1	2	1	2	1	...	3	8	3	3	2	31	29·3	2·27	
Guinea-worm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Other Entozoa	1	3	...	...	...	...	1	...	1	1	...	4	11	10·4	·81	
All other Causes	18	13	8	6	18	8	12	11	12	10	11	12	139	131·5	10·20	
	71	65	67	63	133	96	128	170	133	167	136	134	1,363			4·08
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,289·5			

* Neuralgia . . 1=·9. † Phthisis pulmonalis . . 4=3·8.

JAIL POPULATION OF INDIA, 1893.

V.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION in the BENGAL and ORISSA Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January	10,877	387	35·6	35	...	1	...	...	4	...	...	1	...	...	2	3	6	1	10	1	1	...	...	1	...	1	...	...	3
February	10,698	371	34·7	28	...	...	...	...	2	1	...	...	...	...	1	7	4	1	7	...	...	...	...	...	...	...	...	1	4
March	10,548	413	39·2	24	...	1	...	...	1	...	...	...	...	1	1	4	1	1	5	1	...	...	1	1	...	1	...	1	4
April	10,654	393	36·9	23	..	3	...	...	...	...	...	...	2	1	...	2	1	1	8	1	1	...	...	...	...	...	...	1	2
May	10,756	391	36·4	30	...	...	...	2	3	1	...	...	...	...	...	2	3	2	6	2	...	...	1	...	1	...	...	1	6
June	10,989	376	34·2	19	...	1	...	...	1	3	...	...	...	1	1	3	2	...	3	1	1	...	...	...	...	...	...	...	2
July	11,072	424	38·3	23	...	3	...	...	...	1	...	...	...	...	1	1	...	...	11	2	...	...	...	...	...	...	...	2	2
August	11,233	429	38·2	36	...	1	...	...	2	...	...	1	...	1	4	5	4	3	10	...	...	...	...	...	...	1	...	1	3
September	11,241	450	40·0	36	...	...	...	1	...	2	1	...	...	...	2	5	7	2	12	2	1	...	...	...	...	...	...	1	2
October	11,195	478	42·7	31	...	...	...	...	1	1	...	...	...	1	2	1	4	4	14	...	...	...	1	...	...	...	...	...	2
November	10,997	505	45·9	31	...	1	...	1	2	3	...	...	...	1	...	5	4	2	7	3	...	...	...	...	...	...	...	...	2
December	10,856	509	46·9	51	...	2	...	1	1	...	...	...	...	3	...	10	4	4	18	4	...	...	...	...	...	...	...	1	3
						13	...	5	17	12	1	2	2	9*	14†	48	40	21	111	17	4	...	3	2	1	3	...	9*	33
						Died per 1,000 of the Average Strength.																							
For the year	10,925	428	39·2	367	33·59	1·19	...	·46	1·56	1·10	·09	·18	·18	·82	1·28	4·39	3·66	1·92	10·18	1·56	·37	...	·27	·18	·69	·27	...	·82	3·02
						Composition of 100 Deaths.																							
						3·5	..	1·4	4·6	3·3	·3	·5	·5	2·5	3·8	13·1	10·9	5·7	30·2	4·6	1·1	...	·8	·5	·3	·8	...	2·5	9·0

* One out of hospital. † Two out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	3	46	24	16	9	...	1	2	1	...	...	102	9·3	·87	4·90
Cholera	2	1	2	3	...	1	4	3	2	1	2	2	23	2·1	·20	56·52
Small-pox	...	...	...	...	...	1	...	...	...	...	...	...	1	·1	·01	...
Enteric Fever	...	...	...	...	3	1	...	...	2	2	...	1	9	·8	·08	55·56
Intermittent Fever	180	148	218	182	215	234	337	339	376	462	490	419	3,600	329·5	30·84	·47
Remittent Fever	26	10	11	12	10	10	31	25	11	23	24	17	210	19·2	1·80	5·53
Simple Continued Fever	16	8	17	16	30	21	49	27	45	99	110	62	500	45·8	4·28	·19
Other Fevers	119	215	170	33	6	3	11	5	...	...	1	2	565	51·7	4·84	·34
Heat-stroke	...	...	...	5	...	...	...	...	...	...	...	...	5	·5	·04	40·00
Nervous Diseases	3	3	4	6	3	4	1	10	3	6	9	3	55†	5·0	·47	12·90
Circulatory Diseases	2	1	3	1	...	3	1	2	2	3	...	...	18	1·6	·15	60·00
Tubercle of the lungs	7	12	10	3	3	3	3	12	9	10	10	20	102‡	9·3	·87	44·86
Pneumonia	39	15	13	5	7	2	4	15	14	10	11	20	155	14·2	1·33	23·12
Other Respiratory Diseases	55	22	20	30	31	17	27	30	32	58	62	46	430	39·4	3·68	4·55
Tonsillitis and Sore throat	1	1	1	1	3	1	2	3	3	2	1	6	25	2·3	·21	...
Dysentery	127	108	125	217	198	241	227	199	200	195	195	221	2,353	206·2	19·30	4·76
Diarrhœa	54	49	86	100	90	100	94	80	83	92	108	78	1,014	92·8	8·69	1·65
Hepatic Abscess	1	...	...	1	...	1	...	...	1	...	...	...	4	·4	·03	100·00
Hepatic Congestion and Inflammation	2	...	1	2	1	...	...	1	2	4	1	1	15	1·4	·13	...
Spleen Diseases	6	6	6	5	5	7	11	14	5	13	11	6	95	8·7	·81	3·12
Urinary Diseases	2	1	1	2	2	...	1	2	2	2	4	2	21	1·9	·18	8·33
Anæmia and Debility	6	13	10	8	8	7	2	8	6	12	10	8	98	9·0	·81	2·78
Scurvy	2	3	5	4	5	6	14	2	12	16	7	1	77	7·0	·66	1·27
Acute and Chronic Rheumatism	9	8	10	11	4	10	12	12	9	23	8	6	122	11·2	1·04	
Eye Diseases	11	8	13	8	14	16	26	16	9	15	10	7	153	14·0	1·31	
Abscess, Ulcer and Boil	35	34	30	35	45	52	39	40	31	23	25	22	411	37·6	3·52	
Other Diseases of the Integuments	25	24	43	20	30	24	30	30	26	24	19	18	313	28·6	2·68	
Guinea-worm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Other Entozoa	1	1	1	...	1	2	1	...	...	3	...	...	10	1·0	·08	
All other Causes	95	83	122	113	123	115	126	118	115	114	87	78	1,289	118·0	11·04	
	826	777	968	847	853	891	1,053	994	1,002	1,213	1,205	1,046	11,675			3·02
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,068·6			

* Excluding deaths out of hospital. † Neuralgia . 16=1·5. ‡ Phthisis pulmonalis . . 159=14·6.

VI.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION in the GANGETIC PLAIN and CHUTIA NAGPUR Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January	23,006	739	32·1	47	...	...	...	...	...	2	...	...	...	3	1	2	7	4	12	4	...	...	...	2	...	2	...	1	7
February	22,897	723	31·6	33	...	...	...	...	...	...	...	1	...	2	2	3	8	3	4	2	...	...	1	2	...	1	...	1	3
March	22,770	719	31·6	29	...	1	...	...	2	...	...	...	...	4	...	3	8	...	5	1	...	...	...	...	...	1	...	...	4
April	22,997	766	33·3	33	...	6	...	...	...	...	...	...	...	1	...	1	9	...	8	3	...	...	1	...	...	2	...	...	2
May	23,009	706	30·7	30	...	...	...	...	1	1	...	...	2	1	...	3	3	3	8	...	...	...	...	...	...	...	...	4	4
June	23,329	683	29·3	28	...	1	...	...	...	1	...	...	...	1	...	2	4	1	7	1	...	...	1	1	...	4	...	2	2
July	23,588	690	29·3	18	...	...	...	...	1	1	...	...	...	...	...	2	3	2	2	1	...	...	1	...	...	...	...	...	5
August	23,495	798	34·0	53	...	...	...	...	3	4	...	1	...	1	...	5	6	4	12	3	...	...	2	1	...	3	...	3	5
September	23,641	848	35·9	54	...	...	...	1	1	...	...	...	...	1	2	8	7	1	20	1	...	...	1	...	...	3	...	2	6
October	23,767	868	36·5	38	...	...	...	...	2	...	...	...	...	...	3	1	4	2	16	2	...	...	...	...	...	1	...	1	6
November	23,372	885	37·9	64	...	...	...	...	1	1	...	...	...	4	...	4	8	9	20	4	...	1	...	1	...	3	...	...	8
December	23,480	800	34·1	68	...	...	...	...	4	1	...	1	...	2	1	2	9	10	21	2	...	...	...	2	...	8	...	1	4
						8	...	1	15	11	...	3	2*	20	9†	36	76	39	135	24	...	1	7	9	...	28	...	15*	56
						Died per 1,000 of the Average Strength.																							
For the year	23,282	770	33·1	495	21·26	·34	...	·04	·64	·47	...	·13	·09	·86	·39	1·55	3·26	1·68	5·80	1·03	...	·04	·30	·39	...	1·20	...	·64	2·41
						Composition of 100 Deaths.																							
						1·6	...	·2	3·0	2·2	...	·6	·4	4·0	1·8	7·3	15·6	8·1	27·1	4·6	...	·2	1·4	1·8	...	5·7	...	3·0	11·3

* One out of hospital. † Two out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	7	18	47	62	38	9	1	2	29	44	50	21	328	14·1	1·95	·30
Cholera	...	1	10	26	...	1	...	...	...	...	...	...	38	1·6	·23	21·05
Small-pox	3	5	3	...	1	1	...	...	...	...	...	2	15	·6	·09	...
Enteric Fever	...	...	...	...	...	...	...	...	1	...	...	...	1	...	·01	50·00
Intermittent Fever	260	247	280	343	414	350	518	727	631	808	666	381	5,625	241·6	33·43	·26
Remittent Fever	12	10	11	15	11	18	22	33	9	27	16	10	194	8·3	1·15	5·42
Simple Continued Fever	8	3	7	34	14	15	7	21	5	5	2	2	123	5·3	·73	...
Other Fevers	21	23	63	56	8	1	1	...	...	...	1	1	175	7·5	1·04	1·66
Heat-stroke	...	...	...	...	4	4	...	...	...	...	...	...	8	·3	·05	12·50
Nervous Diseases	14	20	14	15	12	21	14	11	12	15	12	8	168†	7·2	1·00	10·87
Circulatory Diseases	3	3	2	2	1	1	3	...	5	2	2	5	29	1·2	·17	21·21
Tubercle of the lungs	6	7	5	6	6	5	4	11	4	4	5	4	67‡	2·9	·40	45·00
Pneumonia	25	35	40	29	15	17	21	33	20	38	36	32	341	14·6	2·03	20·49
Other Respiratory Diseases	79	64	49	48	49	48	55	63	73	103	145	139	915	39·3	5·44	4·02
Tonsillitis and Sore throat	2	5	5	2	4	1	3	5	4	5	8	6	50	2·1	·30	...
Dysentery	74	55	59	110	109	100	145	163	172	147	187	170	1,491	64·0	8·86	8·69
Diarrhœa	52	38	94	168	86	87	78	80	91	62	73	66	975	41·9	5·79	2·43
Hepatic Abscess	...	...	...	...	...	1	...	...	...	...	...	...	1	...	·01	...
Hepatic Congestion and Inflammation	8	1	4	9	8	12	8	21	6	4	4	5	90	3·9	·53	1·11
Spleen Diseases	11	13	13	19	15	13	16	27	20	18	14	16	195	8·4	1·16	3·38
Urinary Diseases	7	3	2	7	2	5	3	2	2	2	5	1	41	1·8	·24	20·45
Anæmia and Debility	55	27	33	30	30	25	38	52	41	35	33	39	438	18·8	2·60	5·38
Scurvy	4	...	...	2	2	2	...	...	...	1	1	5	17	·7	·10	...
Acute and Chronic Rheumatism	18	19	13	19	18	21	13	25	9	8	12	8	183	7·9	1·09	
Eye Diseases	18	19	23	38	35	40	37	36	28	19	20	13	326	14·0	1·94	
Abscess, Ulcer and Boil	130	110	134	125	113	146	144	153	144	126	101	143	1,569	67·4	9·33	
Other Diseases of the Integuments	52	64	64	38	30	53	69	55	53	27	31	42	578	24·8	3·44	
Guinea-worm	...	...	...	...	...	1	...	...	...	...	...	...	1	...	·01	
Other Entozoa	6	2	5	7	7	3	13	6	5	3	2	8	67	2·9	·40	
All other Causes	195	210	255	254	250	268	283	222	225	215	206	193	2,776	119·2	16·50	
	1,070	1,002	1,235	1,464	1,282	1,269	1,496	1,748	1,589	1,718	1,632	1,320	16,825			2·80
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	722·7			

* Excluding deaths out of hospital. † Neuralgia . . 49 = 2·1. ‡ Phthisis palmonalis . . 117 = 5·0.

JAIL POPULATION OF INDIA, 1893.

VII.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION in the UPPER SUB-HIMALAYAN Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January	13,849	581	42·0	34	...	...	...	...	1	1	...	...	...	2	1	1	18	1	3	4	...	...	...	...	...	...	...	...	2
February	13,608	476	35·0	33	...	...	...	1	...	...	...	...	...	...	1	6	15	2	6	...	...	...	...	...	...	1	...	...	1
March	13,657	402	29·4	13	...	...	...	...	...	...	...	...	...	...	...	1	8	...	...	1	...	...	...	...	...	...	...	...	...
April	13,886	396	28·5	15	...	...	...	...	...	1	...	6	...	...	1	1	2	1	...	...	...	...	...	...	...	...	...	1	2
May	13,949	418	30·0	21	...	...	...	2	...	...	...	...	1	...	...	3	4	...	6	2	...	...	...	...	...	...	...	...	3
June	14,163	414	29·2	10	...	...	...	...	...	1	...	...	1	...	...	2	2	3	...	...	...	...	...	...	...	...	...	1	...
July	14,125	407	28·8	15	...	...	...	...	1	...	...	...	2	...	1	2	5	...	...	...	...	...	1	...	...	1	...	...	2
August	14,313	512	35·8	15	...	...	...	...	2	1	...	...	...	1	...	2	4	1	2	...	...	...	...	...	...	1	...	...	1
September.	14,258	599	42·0	21	...	...	...	1	...	...	...	...	...	...	...	3	8	...	6	1	...	...	...	...	...	1	...	...	1
October	14,461	615	42·5	19	...	...	...	1	2	...	...	...	...	2	...	1	6	1	1	4	...	...	...	...	...	...	...	...	1
November.	14,191	600	42·3	37	...	...	...	1	1	...	...	...	...	1	...	4	13	6	3	5	...	...	...	...	...	1	...	1	1
December.	13,923	497	35·7	33	...	...	...	1	...	...	...	...	...	...	1	1	18	1	6	1	...	...	...	...	...	2	...	...	2
						...	...	3	6	8	1	9	4	6	5	27	103	16	33	18	...	...	...	1	...	7	...	3	16
						Died per 1,000 of the Average Strength.																							
For the year	14,034	492	35·1	266	18·95	...	...	·21	·43	·57	·07	·64	·29	·43	·36	1·93	7·34	1·14	2·35	1·28	...	...	...	·07	...	·50	...	·21	1·14
						Composition of 100 deaths.																							
						...	...	1·1	2·3	3·0	·4	3·4	1·5	2·3	1·9	10·2	38·7	6·0	12·4	6·8	...	...	...	·4	...	2·6	...	1·1	6·0

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.
Influenza	...	...	2	4	2	9	4	...	3	5	14	9	52	3·7	·29	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	2	...	...	1	...	...	...	...	...	...	3	·2	·02	...
Enteric Fever	...	1	1	3	...	...	...	...	...	...	...	...	5	·4	·03	60·00
Intermittent Fever	769	453	398	489	467	325	550	1,176	1,311	1,297	1,027	641	8,903	634·4	49·76	·07
Remittent Fever	3	4	2	10	9	13	10	16	22	7	2	5	103	7·3	·58	7·48
Simple Continued Fever	1	1	1	4	8	30	16	26	17	21	18	11	154	11·0	·86	·65
Other Fevers	...	2	49	19	1	...	...	1	...	...	...	...	72	5·1	·40	12·50
Heat-stroke	...	...	...	...	1	1	3	1	...	...	...	...	6	·4	·03	66·67
Nervous Diseases	8	10	6	7	7	9	12	16	8	6	16	6	111*	7·9	·62	5·04
Circulatory Diseases	1	1	1	1	...	1	1	...	...	...	1	2	9	·6	·05	55·56
Tubercle of the lungs	3	5	9	3	4	3	4	6	1	4	2	3	47†	3·4	·26	50·00
Pneumonia	65	52	29	10	23	24	28	21	15	59	38	68	432	30·8	2·41	21·24
Other Respiratory Diseases	84	68	36	27	95	41	62	67	46	91	127	182	926	66·0	5·18	1·68
Tonsillitis and Sore throat	8	7	7	6	9	4	2	4	3	4	7	6	67	4·8	·37	...
Dysentery	45	40	42	40	67	50	56	99	116	99	100	96	850	60·6	4·75	3·70
Diarrhœa	35	46	51	120	93	60	97	131	100	62	61	73	929	66·2	5·19	1·91
Hepatic Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Congestion and Inflammation	...	...	1	...	1	1	...	...	...	...	...	1	4	·3	·02	...
Spleen Diseases	15	10	16	19	10	4	15	3	7	13	13	20	145	10·3	·81	...
Urinary Diseases	3	1	2	1	1	2	5	3	2	2	...	2	24	1·7	·13	3·70
Anæmia and Debility	23	10	12	7	29	14	19	20	20	26	26	23	229	16·3	1·28	2·61
Scurvy	1	1	...	3	4	2	...	...	1	...	1	...	13	·9	·07	...
Acute and Chronic Rheumatism	16	7	21	15	12	18	15	9	4	6	13	12	148	10·6	·83	
Eye Diseases	15	14	31	32	45	23	28	27	22	22	11	17	287	20·5	1·60	
Abscess, Ulcer and Boil	135	113	110	124	160	217	178	230	178	163	119	138	1,865	132·9	10·42	
Other Diseases of the Integuments	45	55	92	71	81	54	47	39	46	55	47	47	679	48·4	3·80	
Guinea-worm	...	...	1	4	5	8	7	7	2	1	1	...	36	2·6	·20	
Other Entozoa	...	...	...	...	3	4	...	1	1	...	2	...	11	·8	·06	
All other Causes	136	119	135	170	176	183	145	164	144	143	142	124	1,781	126·9	9·95	
	1,411	1,020	1,057	1,189	1,313	1,101	1,304	2,067	2,069	2,086	1,788	1,486	17,891			1·44
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,274·8			

* Neuralgia . . 54=3·9. † Phthisis pulmonalis . . 61=4·3.

JAIL POPULATION OF INDIA, 1893.

VIII.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION in the INDUS VALLEY and NORTH WESTERN RAJPUTANA Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January .	6,065	236	38·9	32	...	...	...	...	...	...	...	...	...	2	...	...	16	2	7	3	...	...	...	2	...	...	...	...	...
February .	5,923	208	35·1	21	...	...	...	...	1	...	...	...	...	1	...	...	13	1	3	...	...	...	...	...	...	1	...	...	1
March .	5,848	189	32·3	18	...	...	...	...	...	1	...	4	...	2	...	1	6	2	2	...	...	...	...	...	...	...	...	...	...
April .	5,888	203	34·5	12	...	...	...	...	...	...	...	8	...	...	...	1	1	2	...	...	...	...	...	...	...	...	...	...	...
May .	5,914	190	32·1	13	...	...	...	...	...	...	...	6	...	...	...	1	3	1	...	2	...	...	...	...	...	...	...	...	...
June .	5,958	195	32·7	16	...	...	...	...	1	1	1	1	5	...	...	...	2	1	1	...	..	...	...	1	...	...	...	1	1
July .	6,072	200	32·9	8	...	...	...	...	...	3	...	...	1	...	1	...	...	...	1	...	...	...	...	...	...	...	...	...	2
August .	6,148	211	34·3	15	..	...	...	...	...	...	1	...	2	...	...	4	1	2	1	1	...	...	1	...	...	...	...	..	2
September .	6,161	200	32·5	12	...	...	...	...	...	...	...	1	...	...	2	...	3	2	1	...	...	...	...	...	...	...	...	1	2
October .	6,242	246	39·4	14	...	...	...	...	...	3	...	1	...	2	...	1	5	...	1	...	...	...	...	...	...	...	...	..	1
November .	6,169	262	42·5	14	...	...	...	...	...	1	...	...	...	1	...	...	8	...	2	...	...	...	...	...	...	...	...	...	2
December .	6,099	239	39·2	30	...	...	...	...	1	...	...	...	...	3	...	1	13	2	4	2	...	...	...	...	...	2	...	1	1
						...	...	...	3	9	2	21	8	11	3	9	71	15	23	8	...	...	1	3	...	3	...	3	12
						Died per 1,000 of the Average Strength.																							
For the year	6,043	214	35·4	205	33·92	...	...	...	·50	1·49	·33	3·48	1·32	1·82	·50	1·49	11·75	2·48	3·81	1·32	...	...	·17	·50	...	·50	...	·50	1·99
						Composition of 100 deaths.																							
						...	...	...	1·5	4·4	1·0	10·2	3·9	5·4	1·5	4·4	34·6	7·3	11·2	3·9	...	...	·5	1·5	...	1·5	...	1·5	5·9

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.
Influenza	...	...	...	...	41	19	7	8	...	...	...	...	75	12·4	1·10	2·67
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	1	...	...	...	...	...	...	...	1	·2	·01	...
Enteric Fever	...	...	...	...	...	...	...	...	1	...	...	...	1	·2	·01	...
Intermittent Fever	175	115	135	149	130	233	158	246	217	459	472	361	2,850	471·6	41·72	·10
Remittent Fever	5	3	3	1	4	6	10	10	4	11	7	5	69	11·4	1·01	12·33
Simple Continued Fever	...	...	5	4	1	2	3	4	1	...	...	1	21	3·5	·31	9·52
Other Fevers	...	...	30	67	4	...	...	...	1	1	...	...	103	17·0	1·51	20·39
Heat-stroke	...	...	...	2	...	19	1	3	...	...	...	...	25	4·1	·37	32·00
Nervous Diseases	9	1	5	1	3	4	6	1	2	5	7	4	48*	7·9	·70	22·00
Circulatory Diseases	...	1	...	...	...	...	1	...	3	...	...	1	6	1·0	·09	50·00
Tubercle of the lungs	...	...	3	1	1	1	3	3	...	1	1	1	15†	2·5	·22	45·00
Pneumonia	60	60	33	10	11	4	2	15	16	25	25	62	323	53·5	4·73	19·51
Other Respiratory Diseases	78	46	43	35	30	15	16	30	34	45	62	91	525	86·9	7·69	2·76
Tonsillitis and Sore throat	4	...	..	1	1	...	...	...	2	1	5	1	15	2·5	·22	...
Dysentery	49	34	19	36	59	31	31	26	41	40	23	46	435	72·0	6·37	5·09
Diarrhœa	34	30	51	50	54	33	77	35	30	41	14	18	467	77·3	6·84	1·69
Hepatic Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Congestion and Inflammation	...	...	...	1	...	...	...	...	1	1	...	...	3	·5	·04	...
Spleen Diseases	7	1	...	2	4	6	11	5	4	9	14	6	69	11·4	1·01	1·25
Urinary Diseases	...	1	...	...	1	1	1	...	...	...	...	...	4	·7	·06	42·86
Anæmia and Debility	11	4	12	2	5	6	3	6	3	2	11	5	70	11·6	1·02	4·11
Scurvy	...	5	...	...	1	2	1	2	1	6	...	2	20	3·3	·29	...
Acute and Chronic Rheumatism	7	1	7	4	10	6	6	5	6	11	5	2	70	11·6	1·02	
Eye Diseases	6	8	10	10	12	13	16	12	10	8	6	7	118	19·5	1·73	
Abscess, Ulcer and Boil	55	34	26	47	56	81	105	68	61	80	44	39	696	115·2	10·19	
Other Diseases of the Integuments	7	11	15	18	17	25	34	17	14	8	5	6	177	29·3	2·59	
Guinea-worm	...	...	...	...	4	5	12	11	8	8	2	...	50	8·3	·73	
Other Entozoa	...	...	...	...	1	...	...	...	...	...	...	...	1	·2	·01	
All other Causes	67	44	56	42	51	38	53	36	42	51	47	47	574	95·0	8·40	
	574	399	453	483	502	550	557	543	502	813	750	705	6,831			2·90
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	1,130·4			

* Neuralgia . . 24=4·0. † Phthisis pulmonalis . . 32=5·3.

IX.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION of the S.-E. RAJPUTANA, CENTRAL INDIA and GUJARAT Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death.																					
						Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January	4,201	177	42·1	11	...	3	...	...	...	...	...	...	...	...	1	1	3	...	...	...	...	1	1	...	1	...	...	...
February	4,056	149	36·7	9	...	...	...	...	...	...	...	...	...	...	...	1	2	1	2	...	...	...	...	...	2	...	1	...
March	3,966	158	39·8	8	...	1	...	...	...	...	...	...	...	...	...	...	1	3	...	1	...	...	...	...	2	...	...	...
April	4,006	134	33·4	8	...	7	...	...	...	...	...	...	...	...	1	...	...	2	...	...	...	...	...	...	...	...	...	...
May	4,048	102	25·2	9	...	1	...	...	...	...	...	...	...	...	...	1	1	2	...	...	...	...	...	...	1	...	...	3
June	4,083	103	25·2	9	...	2	...	...	...	...	...	...	1	...	...	2	...	2	...	...	...	...	...	...	...	...	1	1
July	4,128	94	22·8	3	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	1	...	...	...	...	...
August	4,124	135	32·7	11	...	...	...	...	...	...	...	...	...	...	...	1	...	1	1	5	...	1	...	...	2	...	...	...
September	4,131	151	36·6	6	...	...	...	...	...	1	...	...	...	...	...	...	1	1	2	...	...	...	...	...	...	...	...	1
October	4,164	150	36·0	7	...	...	...	...	...	...	...	...	...	...	1	...	...	2	1	1	...	...	...	...	...	...	...	2
November	4,148	132	31·8	13	...	...	...	...	...	...	...	...	...	...	...	3	2	1	1	1	...	...	...	...	5	...	...	...
December	4,154	140	33·7	13	...	...	...	...	...	1	...	...	...	...	1	2	3	3	3	...	...	...	...	...	...	...	...	...
						14	...	...	...	2	...	...	1*	...	4	11	13	17	10	9	...	1	2	1	...	13	...	2	7
						Died per 1,000 of the Average Strength.																							
For the year	4,102	135	32·9	107	26·08	3·41	...	...	...	·49	...	...	·24	...	·98	2·68	3·17	4·14	2·44	2·19	...	·24	·49	·24	...	3·17	...	·49	1·71
						Composition of 100 deaths.																							
						13·1	...	...	...	1·9	...	...	·9	...	3·7	10·3	12·1	15·9	9·3	8·4	...	·9	1·9	·9	...	12·1	...	1·9	6·5

* Out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month.												Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
	Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.				
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	4	...	1	10	1	2	...	...	...	...	...	...	18	4·4	·85	77·78
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Intermittent Fever	40	69	61	61	41	65	95	139	81	69	41	36	798	194·5	37·52	...
Remittent Fever	2	1	1	1	...	2	...	2	15	8	2	4	38	9·3	1·79	5·13
Simple Continued Fever	1	...	...	1	...	4	1	...	...	...	...	...	7	1·7	·33	...
Other Fevers	...	...	1	1	...	...	...	...	...	...	...	...	2	·5	·09	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	2	...	1	1	...	1	1	...	2	...	1	...	9†	2·2	·42	...
Circulatory Diseases	1	...	...	1	...	...	...	...	...	1	...	2	5	1·2	·24	80·00
Tubercle of the lungs	1	1	1	...	2	2	2	4	2	2	3	3	23‡	5·6	1·08	37·93
Pneumonia	6	11	7	5	3	1	2	4	1	4	5	7	56	13·7	2·63	18·57
Other Respiratory Diseases	16	7	11	3	13	13	3	12	11	21	19	18	147	35·8	6·91	9·88
Tonsillitis and Sore throat	...	...	...	...	...	...	1	...	...	...	...	...	1	·2	·05	...
Dysentery	10	2	8	6	2	6	12	21	20	4	5	8	104	25·4	4·89	8·33
Diarrhœa	6	9	13	10	12	10	17	30	14	11	10	8	150	36·6	7·05	5·77
Hepatic { Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic { Congestion and Inflammation	...	...	...	...	1	...	...	1	1	...	...	...	3	·7	·14	20·00
Spleen Diseases	1	2	1	1	5	2	1	...	3	1	1	...	18	4·4	·85	8·00
Urinary Diseases	1	...	...	...	...	1	...	1	2	...	...	...	5	1·2	·24	10·00
Anæmia and Debility	5	3	9	3	6	6	11	8	19	14	15	6	105	25·6	4·94	9·70
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism	4	3	1	1	...	4	2	5	2	2	...	2	26	6·3	1·22	
Eye Diseases	3	4	2	9	5	12	7	15	7	6	1	4	75	18·3	3·53	
Abscess, Ulcer and Boil	26	20	23	9	13	16	13	13	8	10	6	6	163	39·7	7·66	
Other Diseases of the Integuments	7	5	6	4	8	17	14	4	4	1	2	7	79	19·3	3·71	
Guinea-worm	...	...	1	1	1	1	1	2	5	...	1	...	13	3·2	·61	
Other Entozoa	...	...	...	1	...	...	...	...	...	...	...	...	1	·2	·05	
All other Causes	28	25	18	23	30	30	21	31	18	22	21	14	281	68·5	13·21	
	164	162	166	152	143	195	204	292	215	176	133	125	2,127			4·57
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	518·5			

* Excluding deaths out of hospital. † Neuralgia . . 3=·7. ‡ Phthisis pulmonalis . . 39=9·5.

JAIL POPULATION OF INDIA, 1893.

X.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION of the DECCAN Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January .	8,687	336	38·7	6	...	...	...	...	...	...	...	...	...	1	...	1	...	...	1	3	...	...	...	...	...	...	...	...	...
February .	8,604	284	33·0	18	...	...	...	...	...	1	...	...	...	3	2	...	3	5	3	...	...	...	...	...	...	1	...	...	...
March .	8,472	221	26·1	15	...	...	...	...	...	1	...	...	...	1	2	1	1	4	1	1	...	...	...	1	...	...	...	...	2
April .	8,453	208	24·6	14	...	...	...	...	...	...	...	...	2	...	3	1	1	1	1	1	1	...	...	...	...	...	...	2	1
May .	8,479	197	23·2	2	...	...	...	...	1	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
June .	8,514	232	27·2	9	...	1	...	...	...	2	...	...	...	...	1	...	2	...	...	1	...	...	...	...	...	2	...	...	...
July .	8,606	297	34·5	9	...	3	...	...	...	...	...	...	...	...	...	...	...	1	2	1	...	...	...	...	...	1	...	...	1
August .	8,695	357	41·1	19	...	2	...	...	...	...	...	...	...	...	1	...	3	2	2	3	...	...	...	...	...	3	...	...	3
September	8,787	308	35·1	16	...	...	...	...	1	1	...	...	...	...	...	...	3	1	3	1	...	...	...	...	1	3	...	...	2
October .	9,003	298	33·1	17	...	1	...	...	1	...	...	...	...	...	...	...	3	...	5	1	...	...	...	2	...	2	...	1	1
November .	8,938	308	34·5	22	...	...	...	...	...	...	...	...	...	...	1	...	6	5	3	...	...	...	...	...	...	1	...	1	5
December .	8,937	361	40·4	19	...	...	...	...	1	...	...	...	...	1	1	...	7	3	1	2	...	...	...	...	...	1	...	1	1
						7	...	...	4	5	...	...	2*	6	11	3	29	23	22	14	1	...	...	3	1	14	...	5†	16
						Died per 1,000 of the Average Strength.																							
For the year	8,681	286	32·9	166	19·12	·81	...	...	·46	·58	...	...	·23	·69	1·27	·35	3·34	2·65	2·53	1·61	·12	...	...	·35	·12	1·61	...	·58	1·84
						Composition of 100 deaths.																							
						4·2	...	...	2·4	3·0	...	...	1·2	3·6	6·6	1·8	17·5	13·9	13·3	8·4	·6	...	...	1·8	·6	8·4	...	3·0	9·6

* One out of hospital. † Two out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	8	12	6	26	3·0	·32	...
Cholera	...	...	...	...	...	2	4	2	...	1	...	...	9	1·0	·11	77·78
Small-pox	...	...	...	...	1	...	...	...	...	...	...	...	1	·1	·01	...
Enteric Fever	...	...	...	...	1	...	...	...	...	...	1	...	2	·2	·02	...
Intermittent Fever	289	193	151	150	117	189	379	519	376	347	392	352	3,454	397·9	42·51	·11
Remittent Fever	1	1	5	1	8	1	4	3	6	5	1	...	36	4·1	·44	13·16
Simple Continued Fever	5	1	2	1	6	6	4	5	7	2	4	1	44	5·1	·54	...
Other Fevers	7	1	...	...	1	...	...	...	...	...	...	...	9	1·0	·11	...
Heat-stroke	...	...	...	2	...	1	...	...	...	...	...	1	4	·5	·05	25·00
Nervous Diseases	6	9	6	2	4	3	4	7	6	3	7	6	63†	7·3	·78	8·70
Circulatory Diseases	...	4	3	2	2	3	1	1	...	2	1	2	21	2·4	·26	50·00
Tubercle of the lungs	1	1	...	1	...	...	1	1	1	...	1	1	8‡	·9	·10	37·50
Pneumonia	9	12	10	6	1	7	7	6	1	9	11	14	93	10·7	1·14	29·00
Other Respiratory Diseases	53	68	38	54	53	56	68	40	36	38	53	112	669	77·1	8·23	3·34
Tonsillitis and Sore throat	2	3	1	1	...	3	3	2	2	7	6	2	32	3·7	·39	...
Dysentery	15	27	42	31	30	36	59	40	33	34	16	16	379	43·7	4·66	5·68
Diarrhœa	41	60	32	31	34	38	135	57	52	56	38	40	614	70·7	7·56	2·20
Hepatic { Abscess	...	...	...	1	...	...	...	...	...	...	...	...	1	·1	·01	100·00
Hepatic { Congestion and Inflammation	...	...	1	2	1	1	1	...	...	1	...	2	9	1·0	·11	...
Spleen Diseases	19	12	8	4	3	4	5	4	5	6	3	8	81	9·3	1·00	...
Urinary Diseases	...	1	3	2	...	6	1	1	2	2	1	1	20	2·3	·25	13·64
Anæmia and Debility	11	8	7	10	8	8	17	8	15	10	16	18	136	15·7	1·67	9·59
Scurvy	10	...	1	2	...	2	3	3	9	12	32	60	134	15·4	1·65	·66
Acute and Chronic Rheumatism	8	8	18	10	11	11	14	18	7	9	12	9	135§	15·6	1·66	
Eye Diseases	9	11	9	11	10	6	13	10	12	14	9	8	122	14·1	1·50	
Abscess, Ulcer and Boil	51	33	38	40	52	58	50	59	53	50	49	30	563	64·9	6·93	
Other Diseases of the Integuments	51	31	30	25	24	22	27	31	38	36	18	17	350	40·3	4·31	
Guinea-worm	1	2	11	17	18	10	7	5	12	3	2	2	90	10·4	1·11	
Other Entozoa	2	...	...	...	...	...	1	...	...	...	...	1	4	·5	·05	
All other Causes	88	80	81	91	69	89	121	75	76	78	91	77	1,016	117·0	12·50	
	679	566	497	497	454	562	929	897	749	733	776	786	8,125			1·92
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	936·0			

* Excluding deaths out of hospital. † Neuralgia . . 15=1·7. ‡ Phthisis pulmonalis . . 35=4·0. §Rheumatic fever . . 2=·2.

JAIL POPULATION OF INDIA, 1893.

XI.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION of the WESTERN COAST Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January	2,197	68	31·0	9	...	...	2	...	...	...	...	...	...	...	...	1	1	...	1	2	...	...	...	...	...	...	...	...	2
February	2,288	70	30·6	9	...	...	...	...	...	...	...	...	...	1	...	...	3	...	2	...	...	...	...	...	...	3	...	...	...
March	2,262	52	23·0	15	...	1	3	...	...	...	...	...	...	...	...	1	1	...	2	1	...	...	...	...	...	5	...	...	1
April	2,261	58	25·7	8	...	...	...	...	...	...	...	...	1	1	...	...	...	1	1	...	...	...	...	...	...	3	...	...	1
May	2,258	55	24·4	3	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1
June	2,340	70	29·9	5	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	2	...	...	...	...	...	1	...	...	1
July	2,386	84	35·2	14	...	...	...	...	...	...	...	...	...	...	2	...	1	...	3	2	...	...	...	...	...	2	...	...	4
August	3,203	107	33·4	17	...	...	...	...	...	...	...	...	...	...	...	...	1	1	5	...	...	...	...	...	...	5	...	1	4
September	2,755	81	29·4	7	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	...	...	...	...	2	...	...	2
October	2,344	73	31·1	6	...	...	...	...	...	...	...	...	...	...	...	...	1	1	1	1	...	...	...	...	...	...	...	...	2
November	2,312	70	30·3	2	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	..	...	...	...	...	...	...	...	...	...
December	2,328	78	33·5	2	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	...	...	...	...
						1	5	...	...	..	...	...	1*	3	3†	3	8	5*	19	8	...	1	...	...	...	21	...	1	18
						Died per 1,000 of the Average Strength.																							
For the year	2,413	72	29·8	97	40·20	·41	2·07	...	...	...	...	...	·41	1·24	1·24	1·24	3·32	2·07	7·87	3·32	...	·41	...	...	...	8·70	...	·41*	7·46
						Composition of 100 deaths.																							
						1·0	5·2	...	...	...	...	...	1·0	3·1	3·1	3·1	8·2	5·2	19·6	8·2	...	1·0	...	...	...	21·6	...	1·0	18·6

* One out of hospital. † Two out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	1	...	...	...	...	...	...	...	...	...	1	·4	·06	100·00
Small-pox	3	2	5	1	...	...	1	...	...	...	...	...	12	5·0	·67	38·46
Enteric Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Intermittent Fever	18	17	19	10	17	26	28	47	39	46	28	31	326	135·1	18·24	...
Remittent Fever	2	...	...	3	..	...	3	11	4	2	2	...	27	11·2	1·51	...
Simple Continued Fever	10	9	2	9	2	10	5	6	9	3	3	2	70	29·0	3·92	...
Other Fevers	1	...	...	...	...	...	...	1	...	...	1	...	3	1·2	·17	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	...	1	1	2	...	1	1	1	1	2	...	...	10†	4·1	·56	25·00
Circulatory Diseases	1	...	...	...	...	...	4	1	...	...	...	2	8	3·3	·45	11·11
Tubercle of the lungs	...	...	1	...	...	...	...	...	2	...	...	...	3‡	1·2	·17	50·00
Pneumonia	1	3	1	...	...	3	...	1	...	3	1	...	13	5·4	·73	61·54
Other Respiratory Diseases	6	4	3	4	2	6	10	6	4	7	10	11	73	30·3	4·09	5·33
Tonsillitis and Sore throat	...	...	...	...	...	...	...	...	...	...	...	1	1	·4	·06	...
Dysentery	17	12	6	7	4	12	37	27	14	6	7	16	165	68·4	9·23	11·11
Diarrhœa	7	3	8	8	20	41	15	39	14	12	9	5	181	75·0	10·13	4·26
Hepatic Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic Congestion and Inflammation	...	...	...	...	...	1	1	...	...	1	2	...	5	2·1	·28	16·67
Spleen Diseases	...	1	1	...	1	...	2	2	...	...	...	...	7	2·9	·39	...
Urinary Diseases	...	1	1	1	...	3	...	...	...	1	...	...	7	2·9	·39	...
Anæmia and Debility	2	8	10	2	3	6	15	15	5	7	4	7	84	34·8	4·70	24·71
Scurvy	...	...	...	...	...	...	1	...	...	...	...	...	1	·4	·06	...
Acute and Chronic Rheumatism	2	2	...	3	...	4	1	1	1	2	...	1	17	7·0	·95	
Eye Diseases	4	1	...	2	1	...	1	3	3	5	1	3	24	9·9	1·34	
Abscess, Ulcer and Boil	16	10	5	6	8	12	13	18	16	10	10	19	143	59·3	8·00	
Other Diseases of the Integuments	13	8	6	2	7	14	4	13	12	26	21	22	148	61·3	8·28	
Guinea-worm	2	2	2	4	4	5	4	7	1	9	2	6	48	19·9	2·69	
Other Entozoa	1	2	...	...	...	...	1	...	1	...	...	...	5	2·1	·28	
All other Causes	36	24	22	19	20	16	46	63	80	26	28	25	405	167·8	22·66	
	142	110	94	83	89	160	193	262	206	168	129	151	1,787			5·10
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	740·6			

* Excluding deaths out of hospital. † Neuralgia . . 1=·4. ‡ Phthisis pulmonalis . . 8=3·3.

XII.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION of the SOUTHERN INDIA Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death. Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January	8,155	165	20·2	11	...	...	...	...	...	...	...	...	...	1	1	1	...	1	2	2	...	...	...	...	...	...	...	...	3
February	7,991	197	24·7	7	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	2	...	...	...	...	...	2	...	...	1
March	7,822	184	23·5	12	...	...	...	...	...	...	...	...	...	...	2	...	4	...	...	...	...	...	...	...	...	3	...	1	2
April	7,676	191	24·9	11	...	...	...	...	...	...	...	1	...	...	...	2	2	2	2	1	...	...	...	1	...	...	...	...	...
May	7,732	178	23·0	10	...	...	...	...	...	...	...	1	...	...	...	1	1	...	1	...	...	...	...	...	...	3	...	1	2
June	7,863	158	20·1	10	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	3	...	...	...	...	...	2	...	...	3
July	8,079	183	22·7	17	...	...	...	...	...	1	...	...	...	...	...	3	2	2	3	1	...	...	1	...	...	3	1	...	...
August	8,040	189	23·5	9	...	...	...	...	...	...	...	...	...	...	1	...	1	...	2	1	...	...	...	...	...	...	...	...	4
September	8,059	169	21·0	15	...	...	...	...	1	...	...	...	...	...	...	1	...	2	2	2	...	...	1	...	...	2	...	...	4
October	8,060	169	21·0	10	...	...	...	...	...	...	...	...	...	...	...	1	1	2	1	2	...	...	...	...	...	1	...	...	2
November	8,011	190	23·7	16	...	3	...	...	...	...	...	...	...	...	...	1	1	2	3	2	...	...	...	1	...	...	...	...	3
December	7,981	199	24·9	28	...	15	...	...	...	...	...	...	...	1	...	2	2	...	2	1	...	...	...	...	...	1	...	...	4
						18	...	...	1	1	...	2*	...	3	4	13	16	11	18	17	...	...	2	2	...	17	1	2*	28
						Died per 1,000 of the Average Strength.																							
For the year	7,954	180	22·6	136	19·61	2·26	...	...	·13	·13	...	·25	...	·38	·50	1·63	2·01	1·38	2·26	2·14	...	...	·25	·25	...	2·14	·13	·25	3·52
						Composition of 100 deaths.																							
						11·5	...	...	·6	·6	...	1·3	...	1·9	2·6	8·3	10·3	7·1	11·5	10·9	...	...	1·3	1·3	...	10·9	·6	1·3	17·9

* One out of hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month. Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	4	...	8	1	...	...	...	...	...	...	13	1·6	·28	...
Cholera	...	...	...	..	...	...	...	...	...	...	5	35	40	5·0	·87	45·00
Small-pox	...	1	1	...	...	...	...	...	...	...	...	...	2	·3	·04	...
Enteric Fever	1	...	1	...	1	...	...	...	...	...	...	...	3	·4	·07	...
Intermittent Fever	72	74	80	54	46	51	56	82	49	74	97	110	845	106·2	18·47	·12
Remittent Fever	6	4	1	2	...	1	1	1	2	2	...	1	21	2·6	·46	4·76
Simple Continued Fever	14	24	14	14	11	9	25	26	20	11	11	22	201	25·3	4·39	...
Other Fevers	...	9	4	1	2	1	2	1	8	9	2	6	45	5·7	·98	2·22
Heat-stroke	...	...	...	...	...	...	...	1	...	...	...	...	1	·1	·02	...
Nervous Diseases	4	6	4	4	6	4	5	4	2	5	1	7	52†	6·5	1·14	5·36
Circulatory Diseases	3	...	3	...	2	1	1	3	3	2	1	1	20	2·5	·44	10·05
Tubercle of the lungs	2	4	3	5	3	1	3	6	3	5	1	3	39‡	4·9	·85	30·95
Pneumonia	1	4	7	6	5	2	4	5	1	3	9	6	53	6·7	1·16	28·07
Other Respiratory Diseases	14	23	17	18	18	12	16	12	12	18	26	37	223	28·0	4·87	4·80
Tonsillitis and Sore throat	...	...	...	...	...	...	...	...	1	...	...	...	1	·1	·02	...
Dysentery	28	31	22	13	27	39	55	64	53	42	53	51	478	60·1	10·44	3·66
Diarrhœa	26	31	39	38	27	44	35	41	34	42	50	54	461	58·0	10·07	3·59
Hepatic { Abscess	...	...	...	...	...	...	...	...	...	...	...	1	1	·1	·02	...
Hepatic { Congestion and Inflammation	...	...	2	...	...	1	...	...	1	1	...	1	6	·8	·13	...
Spleen Diseases	3	5	5	4	2	1	6	5	3	3	2	2	41	5·2	·90	4·44
Urinary Diseases	1	3	2	2	2	1	1	...	1	...	4	2	19	2·4	·42	10·00
Anæmia and Debility	30	29	40	42	33	27	35	44	19	26	30	23	378	47·5	8·26	4·25
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism	8	7	6	7	7	12	9	7	9	6	9	1	88§	11·1	1·92	
Eye Diseases	4	5	3	5	7	8	6	5	3	5	4	4	59	7·4	1·29	
Abscess, Ulcer and Boil	26	24	24	17	32	24	25	22	19	22	21	17	273	34·3	5·96	
Other Diseases of the Integuments	10	17	15	10	8	7	11	8	11	6	12	13	128	16·1	2·80	
Guinea-worm	2	11	28	26	25	25	26	12	6	11	9	4	185	23·3	4·04	
Other Entozoa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
All other Causes	72	84	76	62	69	69	68	61	69	98	89	84	901	113·3	19·69	
	327	396	401	330	341	341	390	410	329	391	436	485	4,577			3·25
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...	...	...	...	...	575·4			

* Excluding deaths out of hospital. † Neuralgia 6=·8. ‡ Phthisis pulmonalis 72 = 9·1. § Rheumatic fever 3=·4.

XIII.

TABLE showing the SICKNESS and MORTALITY among the JAIL POPULATION of the HILL Group of Jails during the year 1893, and the prevalence of the principal diseases in each Month of the year.

MONTHS.	Average Strength.	Average Constantly sick.	Constantly sick per 1,000 of strength.	Number of Deaths.	Died per 1,000 per annum.	Causes of Death: Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.
January	695	26	37·4	2	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...
February	681	24	35·2	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
March	641	24	37·4	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...
April	671	19	28·3	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
May	715	20	28·0	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
June	742	21	28·3	2	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
July	798	25	31·3	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
August	812	28	34·5	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
September	803	28	34·9	1	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...
October	779	20	25·7	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...
November	704	14	17·6	3	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...
December	756	23	30·4	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...
						...	...	...	1	2	...	...	...	...	...	...	1	2	3	2	...	...	1	...	...	1	...	1*	...
						Died per 1,000 of the Average Strength.																							
For the year	740	23	31·1	14	18·92	...	...	...	1·35	2·70	...	...	...	...	...	...	1·35	2·70	4·05	2·70	...	...	1·35	...	...	1·35	...	1·35	...
						Composition of 100 deaths.																							
						...	...	...	7·1	14·3	...	...	...	...	...	...	7·1	14·3	21·4	14·3	...	...	7·1	...	...	7·1	...	7·1	...

* Out of Hospital.

CAUSES OF ADMISSION.	Number of Admissions into Hospital in each Month: Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.	Total admitted during the year.	Admitted per 1,000 of strength.	Composition of 100 admissions.	Died out of each 100 cases treated.*
Influenza	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Cholera	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Small-pox	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Enteric Fever	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Intermittent Fever	22	7	19	17	17	29	37	42	57	31	15	17	310	418·9	41·50	·32
Remittent Fever	1	...	1	...	3	2	...	1	2	1	...	1	12	16·2	1·61	14·29
Simple Continued Fever	...	3	...	...	...	...	...	...	...	...	..	...	3	4·1	·40	...
Other Fevers	...	...	...	...	1	...	...	...	...	...	...	...	1	1·4	·13	...
Heat-stroke	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nervous Diseases	...	1	...	...	...	1	1	...	...	...	1	...	4†	5·4	·54	...
Circulatory Diseases	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Tubercle of the lungs	...	...	...	...	...	...	...	...	...	...	...	...	... †	...	...	...
Pneumonia	...	2	3	...	...	...	...	...	...	...	1	4	10	13·5	1·34	8·33
Other Respiratory Diseases	3	2	1	3	1	2	2	2	1	2	5	4	28	37·8	3·75	7·14
Tonsillitis and Sore throat	...	1	...	...	...	...	1	...	...	...	...	...	2	2·7	·27	...
Dysentery	4	2	3	1	3	12	7	13	7	4	4	6	66	89·2	8·84	4·41
Diarrhœa	6	12	8	6	4	11	9	10	3	3	2	4	78	105·4	10·44	2·50
Hepatic: Abscess	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hepatic: Congestion and Inflammation	...	...	1	...	...	...	...	...	...	...	...	...	1	1·4	·13	...
Spleen Diseases	1	2	1	1	...	1	1	1	...	...	...	...	8	10·8	1·07	10·00
Urinary Diseases	...	...	...	...	1	...	...	...	...	...	...	...	1	1·4	·13	...
Anæmia and Debility	1	2	1	2	2	...	1	1	...	1	5	1	17	23·0	2·28	5·56
Scurvy	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Acute and Chronic Rheumatism	3	2	3	1	1	1	...	2	1	...	...	...	14	18·9	1·87	
Eye Diseases	2	1	...	...	1	1	...	1	...	1	...	...	7	9·5	·94	
Abscess, Ulcer and Boil	11	11	13	4	3	7	6	5	4	3	4	7	78	105·4	10·44	
Other Diseases of the Integuments	2	3	...	1	1	...	1	...	1	1	2	1	13	17·6	1·74	
Guinea-worm	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
Other Entozoa	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	
All other Causes	6	3	6	10	5	7	10	12	11	10	5	9	94	127·0	12·58	
	62	54	60	46	43	74	76	90	87	57	44	54	747			1·69
	Admitted per 1,000 per annum.															
	...	...	...	...	...	...	...	...		...	...	...	1,009·5			

* Excluding deaths out of hospital. † Neuralgia 3 = 4·1. ‡ Phthisis pulmonalis 4 = 5·4.

XIV.

COMPARATIVE STATEMENT of the RATIOS of SICKNESS and MORTALITY in the various GROUPS of JAILS of INDIA.

	Ratio per 1,000 of the Average Strength.												
	I. Burma Coast and Bay Islands.	II. Burma Inland.	III. Assam.	IV. Bengal and Orissa.	V. Gangetic Plain and Chutia Nagpur.	VI. Upper Sub-Himalayan.	VII. Indus Valley and N.-W. Rajputana.	VIII. S.-E. Rajputana, Central India and Gujarat.	IX. Deccan.	X. Western Coast.	XI. Southern India.	XII. Hills.	India.
I.—Strength	18,236	4,217	1,057	10,025	23,282	14,034	6,043	4,102	8,681	2,413	7,954	740	101,737
II.—Constantly-sick-rate of each month—													
January	59·0	25·4	37·9	35·6	32·1	42·0	38·9	42·1	38·7	31·0	20·2	37·4	38·9
February	56·3	31·1	39·5	34·7	31·6	35·0	35·1	36·7	31·0	30·6	24·7	35·2	36·9
March	52·8	31·0	36·9	39·2	31·6	29·4	32·3	39·8	26·1	23·0	23·5	37·4	35·1
April	51·6	39·7	35·2	36·9	33·3	28·5	34·5	33·4	24·6	25·7	24·9	28·3	35·1
May	52·3	37·7	43·7	36·4	30·7	30·0	32·1	25·2	23·2	24·4	23·0	28·0	34·0
June	58·6	35·1	50·8	34·2	29·3	29·2	32·7	25·2	27·2	29·9	20·1	28·3	34·7
July	60·3	30·8	48·0	38·3	29·3	28·8	32·9	22·8	34·5	35·2	22·7	31·3	36·0
August	60·9	33·5	54·1	38·2	34·0	35·8	34·3	32·7	41·1	33·4	23·5	34·5	39·3
September	57·8	35·1	58·5	40·0	35·9	42·0	32·5	36·6	35·1	29·4	21·0	34·9	39·6
October	51·1	31·7	62·8	42·7	36·5	42·5	39·4	36·0	33·1	31·1	21·0	25·7	39·1
November	50·0	31·9	59·3	45·9	37·9	42·3	42·5	31·8	34·5	30·3	23·7	17·6	39·8
December	48·0	29·4	64·5	46·9	34·1	35·7	39·2	33·7	40·4	33·5	24·9	30·4	38·4
Of the year	54·9	32·7	49·2	39·2	33·1	35·1	35·4	32·9	32·9	29·8	22·6	31·1	37·3
III.—Composition of the Admission-rate of the year—													
Influenza	1·1	6·4	6·6	9·3	14·1	3·7	12·4	...	3·0	...	1·6	...	6·4
Cholera	·3	6·4	5·7	2·1	1·6	...	...	4·4	1·0	·4	5·0	...	1·6
Small-pox	·2	·2	...	·1	·6	·2	·2	...	·1	5·0	·3	...	·4
Enteric Fever	·5	·5	...	·8	...	·4	·2	...	·2	...	·4	...	·3
Intermittent Fever	532·8	171·7	541·2	329·5	241·6	634·4	471·6	194·5	397·9	135·1	106·2	418·9	370·9
Remittent Fever	14·3	10·0	11·4	19·2	8·3	7·3	11·4	9·3	4·1	11·2	2·6	16·2	10·1
Simple Continued Fever	4·9	1·9	...	45·8	5·3	11·0	3·5	1·7	5·1	29·0	25·3	4·1	12·0
Other Fevers	2·3	·2	...	51·7	7·5	5·1	17·0	·5	1·0	1·2	5·7	1·4	10·2
Heat-stroke	·1	·7	·9	·5	·3	·4	4·1	...	·5	...	·1	...	·5
Nervous Diseases	6·3	5·2	2·8	5·0	7·2	7·9	7·9	2·2	7·3	4·1	6·5	5·4	6·5
Circulatory Diseases	1·2	3·1	3·8	1·6	1·2	·6	1·0	1·2	2·4	3·3	2·5	...	1·5
Tubercle of the lungs	2·3	6·2	...	9·3	2·9	3·4	2·5	5·6	·9	1·2	4·9	...	3·7
Pneumonia	4·6	11·4	4·7	14·2	14·6	30·8	53·5	13·7	10·7	5·4	6·7	13·5	15·9
Other Respiratory Diseases	62·5	17·5	37·8	39·4	39·3	66·0	80·9	35·8	77·1	30·3	28·0	37·8	51·0
Tonsillitis and Sore throat	1·4	·2	...	2·3	2·1	4·8	2·5	·2	3·7	·4	·1	2·7	2·2
Dysentery	74·5	84·7	135·3	206·2	64·0	60·6	72·0	25·4	43·7	68·4	60·1	89·2	79·4
Diarrhœa	68·3	48·1	156·1	92·8	41·9	66·2	77·3	36·6	70·7	75·0	58·0	105·4	63·7
Hepatic {Abscess	·2	...	...	·4	...	...	...	...	·1	...	·1	...	·1
Hepatic {Congestion and Inflammation	·3	1·2	...	1·4	3·9	·3	·5	·7	1·0	2·1	·8	1·4	1·4
Spleen Diseases	2·9	1·7	19·9	8·7	8·4	10·3	11·4	4·4	9·3	2·9	5·2	10·8	7·3
Urinary Diseases	2·5	2·8	·9	1·9	1·8	1·7	·7	1·2	2·3	2·9	2·4	1·4	2·0
Anæmia and Debility	27·9	34·4	33·1	9·0	18·8	16·3	11·6	25·6	15·7	34·8	47·5	23·0	22·1
Scurvy	2·3	...	·9	7·0	·7	·9	3·3	...	15·4	·4	...	...	3·0
Acute and Chronic Rheumatism	27·5	8·8	13·2	11·2	7·9	10·6	11·6	6·3	15·6	7·0	11·1	18·9	13·3
Eye Diseases	38·3	97·0	16·1	14·0	14·0	20·5	19·5	18·3	14·1	9·9	7·4	9·5	22·6
Abscess, Ulcer and Boil	133·7	73·5	127·7	37·6	67·4	132·9	115·2	39·7	64·9	59·3	34·3	105·4	85·0
Other Diseases of the Integuments	39·3	41·0	29·3	28·6	24·8	48·4	29·3	19·3	40·3	61·3	10·1	17·6	33·3
Guinea-worm	·1	...	...	...	...	2·6	8·3	3·2	10·4	19·9	23·3	...	4·2
Other Entozoa	·4	...	10·4	1·0	2·9	·8	·2	·2	·5	2·1	...	...	1·2
All Other Causes	229·8	91·8	131·5	118·0	119·2	126.9	95·0	68·5	117·0	167·8	113·3	127·0	136·0
All causes	1,282·6	726·6	1,289·5	1,068·6	722·7	1,274·8	1,130·4	518·5	936·0	740·6	575·4	1,009·5	967·3
IV.—Composition of the Death-rate of the year—													
Cholera	·27	3·08	4·73	1·19	·34	...	...	3·41	·81	·41	2·26	...	·83
Small-pox	·05	...	...	...	...	...	...	...	...	2·07	...	...	·06
Enteric Fever	·27	·47	...	·46	·04	·21	...	...	...	...	...	...	·16
Intermittent Fever	...	·71	1·89	1·56	·64	·43	·50	...	·46	...	·13	1·35	·51
Remittent Fever	2·80	·95	4·73	1·10	·47	·57	1·49	·49	·58	...	·13	2·70	1·08
Simple Continued Fever	...	...	...	·09	...	·07	·33	...	...	...	...	...	·04
Other Fevers	...	...	...	·18	·13	·64	3·48	...	...	...	·25	...	·36
Heat-stroke	·11	·47	...	·18	·09	·29	1·32	·24	·23	·41	...	...	·24
Nervous Diseases	1·15	·95	...	·82	·86	·43	1·82	...	·69	1·24	·38	...	·83
Circulatory Diseases	·55	2·13	3·78	1·28	·39	·36	·50	·98	1·27	1·24	·50	...	·75
Tubercle of the lungs	1·43	2·85	...	4·39	1·55	1·93	1·49	2·68	·35	1·24	1·63	...	1·85
Pneumonia	1·48	4·03	·95	3·66	3·26	7·34	11·75	3·17	3·34	3·32	2·01	1·35	3·95
Other Respiratory Diseases	2·69	1·42	2·84	1·92	1·68	1·14	2·48	4·14	2·65	2·07	1·38	2·70	2·03
Dysentery	5·81	6·17	14·19	10·16	5·80	2·35	3·81	2·44	2·53	7·87	2·26	4·05	5·12
Diarrhœa	1·48	1·90	9·46	1·56	1·03	1·28	1·32	2·19	1·61	3·32	2·14	2·70	1·59
Hepatic {Abscess	·16	...	...	·37	...	...	...	...	·12	...	...	...	·08
Hepatic {Congestion and Inflammation	...	·24	...	...	·04	...	...	·24	...	·41	...	...	·04
Spleen Diseases	·05	...	·95	·27	·30	...	·17	·49	...	...	·25	1·35	·18
Urinary Diseases	·44	1.19	...	·18	·39	·07	·50	·24	·35	...	·25	...	·33
Scurvy	·05	...	...	·09	...	...	...	...	.12	...	...	...	·03
Anæmia and Debility	3·67	1·19	5·68	·27	1·20	·50	·50	3·17	1·61	8·70	2·14	1·35	1·82
Phagedæna, Slough and Gangrene	...	...	...	...	...	...	...	...	...	...	·13	...	·01
Injuries and Suicide	1·32	·24	1·89	·82	·64	·21	·50	·49	·58	·41	·25	1·35	·67
All Other Causes	2·03	5·69	2·84	3·02	2·41	1·14	1·99	1·71	1·84	7·46	3·52	...	2·46
All causes	25·83	33·67	53·93	33·59	21·26	18·95	33·92	26·08	19·12	40·20	19·61	18·92	25·01
	Died out of each hundred cases treated.												
V.—Fatality—													
Cholera	100·00	48·15	83·33	56·52	21·05	...	...	77·78	77·78	100·00	45·00	...	50·30
Enteric Fever	50·00	100·00	...	55·56	50·00	60·00	...	...	...	...	...	...	47·06
Remittent Fever	18·89	9·52	41·67	5·53	5·42	7·48	12·33	5·13	13·16	...	4·76	14·29	10·32
Simple Continued Fever	...	...	...	·19	...	·65	9·52	...	...	...	...	...	·32
Heat-stroke	100·00	66·67	...	40·00	12·50	66·67	32·00	...	25·00	...	...	...	36·36
Tubercle of the lungs	59·09	42·86	...	44·86	45·00	50·00	45·00	37·03	37·50	50·00	30·95	...	44·98
Pneumonia	27·00	30·19	16·67	23·12	20·49	21·24	19·51	18·57	29·00	61·54	28·07	8·33	22·23
Other Respiratory Diseases	3·90	7·89	6·82	4·55	4·02	1·68	2·76	9·88	3·34	5·33	4·80	7·14	3·75
Dysentery	7·31	7·14	10·07	4·76	8·69	3·70	5·09	8·33	5·68	11·11	3·66	4·41	6·18
Hepatic {Abscess	100·00	...	...	100·00	...	...	...	...	100·00	...	...	...	80·00
Hepatic {Congestion and Inflammation	...	20·00	...	...	1·11	...	...	20·00	...	16·67	...	...	2·67

XV.

COMPARATIVE STATEMENT of the RATIOS of SICKNESS and MORTALITY in the DIFFERENT ADMINISTRATIVE AREAS of INDIA.

	Ratios per 1,000 of the Average Strength.									
	Andamans.	Burma.	Assam.	Bengal.	N.-W. P. and Oudh.	Punjab.	Bombay.	Berar.	Central Provinces.	Madras.	India.
I.—Strength	10,686	11,767	1,105	16,890	26,286	12,444	7,294	1,357	4,419	9,086	101,737
II.—Constantly-sick-rate of each Month—											
January	55·2	49·9	38·3	34·5	34·0	47·8	37·0	18·7	33·5	22·5	38·9
February	49·8	53·1	39·8	32·5	33·1	39·1	32·3	16·9	29·5	26·4	36·9
March	47·0	50·4	37·7	36·6	32·1	33·4	25·4	17·1	25·5	23·9	35·1
April	47·4	51·2	35·9	36·1	32·2	33·6	24·9	17·6	21·9	25·1	35·1
May	49·1	50·0	42·9	34·3	29·8	34·4	22·9	15·4	20·5	23·6	34·0
June	57·4	51·1	50·9	31·1	30·1	32·7	25·1	19·5	24·8	22·2	34·7
July	66·2	44·6	46·9	34·7	29·2	32·7	29·7	22·3	29·9	25·6	36·0
August	64·4	48·1	52·4	37·5	32·5	41·1	36·6	22·4	32·6	27·3	39·3
September	57·5	50·3	57·9	39·2	34·8	45·9	32·1	27·1	29·8	23·1	39·6
October	49·6	45·9	61·4	40·5	35·7	48·3	32·5	27·7	32·4	21·7	39·1
November	48·0	45·5	57·2	42·2	36·8	49·1	32·2	36·8	30·3	24·1	39·8
December	45·6	43·7	62·3	39·8	35·3	41·6	33·4	75·9	28·3	25·5	38·4
Of the year	53·1	48·7	48·9	36·7	33·0	39·9	30·3	28·0	28·5	24·2	37·3
Including Subsidiary Jails	...	...	47·0	36·3	33·5	39·3	28·4	28·0	...	22·4	36·7
III.—Composition of the Admission-rate of the year—											
Influenza	...	4·0	6·3	17·6	5·8	8·6	...	19·2	...	1·4	6·4
Cholera	...	2·7	5·4	3·3	·2	...	3·7	...	·2	4·4	1·6
Small-pox	...	·4	...	·2	·6	·1	·5	...	...	1·2	·4
Enteric Fever	·1	·8	...	·6	...	·3	·4	...	..	·3	·3
Intermittent Fever	743·5	212·1	533·9	333·0	221·2	803·6	351·7	318·3	279·5	99·7	370·9
Remittent Fever	17·0	10·2	10·9	18·5	6·2	7·2	11·2	4·4	5·9	2·5	10·1
Simple Continued Fever	...	8·3	...	36·1	4·9	13·0	4·5	5·9	1·8	30·2	12·0
Other Fevers	·1	3·6	·9	42·1	1·2	13·3	4·7	...	...	5·2	10·2
Heat-stroke	...	·4	·9	·4	·3	2·1	·5	·7	·7	·1	·5
Nervous Diseases	7·8	4·6	2·7	4·6	6·6	10·4	7·0	8·1	5·0	6·3	6·5
Circulatory Diseases	·6	2·4	3·6	1·1	1·2	·7	2·6	5·2	2·0	2·3	1·5
Tubercle of the lungs	...	5·8	...	6·8	3·3	3·9	·8	·7	1·4	4·4	3·7
Pneumonia	2·2	9·2	4·5	12·6	17·8	41·1	19·6	14·0	13·4	6·6	15·9
Other Respiratory Diseases	86·9	24·1	38·0	34·0	42·8	84·8	51·0	98·7	93·2	27·5	51·0
Tonsillitis and Sore throat	·8	1·5	...	2·5	1·4	6·2	1·4	5·2	4·3	·1	2·2
Dysentery	85·1	68·6	137·6	179·4	38·3	80·7	40·2	34·6	50·2	66·5	79·4
Diarrhœa	68·8	60·6	155·7	87·2	33·7	91·9	66·2	22·8	55·7	64·9	63·7
Hepatic { Abscess	·1	·2	...	·3	...	...	...	...	·2	·1	·1
Hepatic { Congestion and Inflammation	·3	·7	...	1·3	3·3	·2	1·1	·7	1·1	1·0	1·4
Spleen Diseases	4·6	·8	19·0	8·8	8·6	11·9	3·0	5·9	14·0	4·5	7·3
Urinary Diseases	·5	4·4	·9	2·0	1·4	1·8	1·6	1·5	3·2	2·2	2·0
Anæmia and Debility	40·0	19·2	33·5	11·9	21·0	12·9	11·2	19·2	16·5	50·2	22·1
Scurvy	·2	3·4	·9	5·3	·2	2·1	1·1	7·0·0	8·4	...	3·0
Acute and Chronic Rheumatism	33·9	15·0	12·7	8·9	9·1	11·7	9·9	22·1	14·9	10·3	13·3
Eye Diseases	24·8	71·6	17·2	11·2	18·4	21·4	11·2	9·6	14·9	7·0	22·6
Abscess, Ulcer and Boil	95·0	147·3	132·1	38·7	74·0	164·3	45·2	47·9	68·3	40·3	85·0
Other Diseases of the Integuments	20·6	56·9	28·1	23·3	29·1	50·4	44·3	16·9	38·2	17·4	33·3
Guinea-worm	·2	...	...	...	·1	6·8	17·1	8·8	2·3	20·4	4·2
Other Entozoa	·1	·5	10·0	1·5	2·1	·6	1·0	·7	...	·2	1·2
All other Causes	257·6	155·1	132·1	107·6	121·1	124·2	105·7	119·4	107·5	120·6	136·0
All causes	1,490·6	894·4	1,286·9	994·7	673·9	1,576·1	818·6	860·7	802·9	598·0	967·5
Including Subsidiary Jails	...	...	1,412·9	1,009·5	696·0	1,588·6	802·6	860·1	...	510·7	964·5
IV.—Composition of the Death-rate of the year—											
Cholera	...	1·53	4·52	1·18	·04	...	2·88	...	·23	1·98	·83
Small-pox	...	·08	...	...	...	...	...	...	...	·55	·06
Enteric Fever	·09	·51	...	·36	·04	·16	...	...	...	...	·16
Intermittent Fever	...	·25	1·81	1·30	·46	·56	·41	1·47	...	·11	·51
Remittent Fever	4·21	·85	4·52	1·18	·23	·96	·96	...	·68	·11	1·08
Simple Continued Fever	...	...	...	·06	...	·24	...	...	...	...	·04
Other Fevers	...	...	...	·18	·08	2·01	·69	...	...	·22	·36
Heat-stroke	...	·34	...	·18	·08	·72	·69	...	·23	...	·24
Nervous Diseases	·84	1·36	...	·95	·53	·96	1·23	·74	·68	·44	·83
Circulatory Diseases	·19	1·44	3·62	·89	·46	·32	1·23	1·47	1·58	·44	·75
Tubercle of the lungs	...	3·23	...	3·43	1·67	2·25	·41	...	·45	1·65	1·85
Pneumonia	1·68	2·21	·90	3·43	3·54	9·96	4·39	10·32	2·94	2·42	3·95
Other Respiratory Diseases	4·12	·93	2·71	1·78	1·60	1·61	3·98	4·42	2·04	1·32	2·03
Dysentery	7·39	4·50	13·57	11·01	2·97	3·38	2·06	2·21	3·62	3·63	5·12
Diarrhœa	1·87	1·27	9·05	1·66	1·03	1·21	2·88	·74	1·36	2·09	1·59
Hepatic { Abscess	·09	·17	...	·24	...	...	...	...	·23	...	·08
Hepatic { Congestion and Inflammation	...	·08	...	...	·08	...	·14	...	...	...	·04
Spleen Diseases	·09	...	·90	·41	·19	·08	·14	...	...	·22	·18
Urinary Diseases	·19	·93	...	·24	·30	·24	·14	·74	·45	·22	·33
Scurvy	...	...	...	·06	...	...	...	·74	...	...	·03
Anæmia and Debility	5·71	·93	6·33	·47	1·45	...	1·78	2·21	1·81	3·85	1·82
Phagedæna, Slough and Gangrene	...	...	...	...	...	...	...	...	...	·11	·01
Injuries and Suicide	1·97	·34	1·81	·83	·49	·32	·27	...	·90	·44	·67
All other Causes	1·87	3·48	2·71	2·78	2·02	1·61	1·37	2·95	1·81	4·84	2·46
All causes	30·32	24·56	52·49	32·62	17·23	26·60	25·64	28·00	19·01	24·65	25·01
Including Subsidiary Jails	...	...	46·97	32·34	17·17	26·21	25·27	27·98	...	23·03	24·73
	Died out of each hundred cases treated.										
V.—Fatality—											
Cholera	...	56·25	83·33	35·71	20·00	...	77·78	...	100·00	45·00	50·30
Enteric Fever	100·00	54·55	...	60·00	100·00	50·00	...	...	...	...	47·06
Remittent Fever	23·81	8·13	41·67	6·13	3·55	12·90	8·24	...	10·71	4·00	10·32
Simple Continued Fever	...	...	...	·19	...	1·85	...	...	...	...	·32
Heat-stroke	...	80·00	...	42·86	14·29	34·62	100·00	...	33·33	...	36·36
Tubercle of the lungs	...	52·78	...	46·77	41·51	50·00	37·50	...	33·33	33·33	44·98
Pneumonia	62·07	20·16	16·67	24·58	17·92	21·60	19·75	73·68	19·70	34·38	22·23
Other Respiratory Diseases	4·26	3·74	6·52	4·82	3·51	1·83	7·31	4·44	2·12	4·69	3·75
Dysentery	8·03	6·39	9·49	5·94	7·30	4·01	4·93	6·38	7·02	5·29	6·18
Hepatic { Abscess	100·00	100·00	...	80·00	...	...	...	...	100·00	...	80·00
Hepatic { Congestion and Inflammation	...	...	...	...	2·25	...	10·00	...	...	...	2·67

II.—STATISTICS OF INDIVIDUAL JAILS.

XVI.

TABLE showing the GENERAL STATISTICS of SICKNESS and MORTALITY in each JAIL OF INDIA, and the AVERAGE NUMBER CONSTANTLY SICK in each MONTH.

JAILS.	Average Annual Strength.	Average Number Constantly Sick per 1,000 of Average Strength in each Month.												Constantly sick per 1,000 strength.	Admitted per 1,000 strength.	Died per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.			
Group I—																
Akyab	298	28·8	19·2	15·9	13·2	17·1	10·5	10·0	10·0	10·1	23·9	20·8	10·9	16·8	476·5	40·27
Kyaukpyu	138	8·0	17·1	8·8	...	...	24·0	36·0	13·2	12·3	12·0	11·9	12·6	14·5	724·6	14·49
Sandoway	47	46·5	68·2	44·4	55·6	93·8	23·8	50·0	58·8	61·2	71·4	55·6	29·9	63·8	1,574·5	...
Henzada	319	9·8	3·2	6·9	6·4	9·0	9·3	9·5	9·8	6·1	6·1	5·9	9·1	6·3	385·6	12·54
Bassein	922	9·1	9·5	7·0	5·5	5·6	11·5	8·1	11·1	14·1	10·8	9·9	11·7	9·8	300·4	9·76
Maubin	293	34·4	33·6	37·8	7·8	7·0	...	13·5	17·2	3·3	8·3	18·2	16·3	17·1	317·4	30·72
Rangoon, Europeans	28	100·0	37·0	55·6	136·4	100·0	150·0	125·0	64·5	73·2	37·0	52·6	50·0	71·4	1,142·9	...
„ Natives	2,983	99·5	105·7	95·7	98·5	93·9	92·9	78·1	89·2	91·6	78·2	81·5	80·4	90·8	1,312·1	21·45
Insein	1,041	67·2	67·1	85·6	70·8	65·3	90·9	78·5	82·0	96·2	90·3	76·4	72·8	79·7	1,253·6	20·17
Moulmein	812	51·2	46·8	38·0	35·8	45·9	45·3	29·2	28·3	26·8	25·5	27·4	24·2	35·7	964·3	16·01
Tavoy	91	11·2	...	27·4	...	...	...	20·8	10·5	9·8	20·2	9·8	19·4	11·0	274·7	...
Mergui	25	...	52·6	80·0	32·3	35·7	...	35·7	76·9	38·5	76·9	111·1	83·3	49·0	1,120·0	...
Toungoo	345	38·1	26·2	15·2	20·5	27·3	25·2	21·6	10·9	20·0	24·0	20·8	29·8	23·2	565·2	14·49
Shwegyin	208	62·5	73·7	60·7	51·9	41·9	64·5	69·4	61·9	67·6	89·1	101·6	90·9	67·3	1,774·0	38·46
Port Blair	10,686	55·2	49·8	47·0	47·4	49·1	57·4	66·2	64·4	57·5	49·6	48·0	45·6	53·1	1,490·6	30·32
Group II—																
Thayetmyo	1,138	37·8	41·1	39·9	61·4	44·6	24·7	6·2	9·8	16·2	11·4	23·1	25·6	28·1	925·3	16·70
Myingyan	1,010	18·7	25·5	26·6	27·9	39·2	41·5	37·5	35·9	32·9	30·9	23·7	18·6	29·7	404·0	39·60
Myanaung	82	13·7	27·0	34·1	11·5	11·1	20·8	45·5	11·8	16·7	58·0	11·9	35·7	24·4	658·5	48·78
Monywa	90	30·9	45·9	31·2	10·2	43·5	81·6	116·3	86·4	67·4	12·2	24·1	13·5	44·4	1,366·7	111·11
Pakôkku	59	...	16·4	36·4	...	17·2	...	...	16·4	32·8	35·1	50·8	14·9	16·9	423·7	50·85
Yeu	27	43·5	60·0	61·2	239·1	60·6	50·0	...	90·9	222·2	...	52·6	117·6	74·1	1,629·6	74·07
Yamêthin	110	25·0	44·2	20·0	33·0	43·5	58·3	17·1	23·4	33·1	28·3	26·5	17·1	27·3	727·3	27·27
Taungdwingyi	45	23·8	...	...	21·7	18·2	45·5	24·4	22·7	...	...	22·7	23·8	22·2	488·9	...
Pagan	44	43·5	...	29·4	60·6	62·5	66·7	83·3	145·5	169·8	142·9	145·5	208·3	113·6	1,227·3	...
Minbu	100	21·7	11·0	20·8	31·6	31·9	29·4	19·2	28·0	45·0	28·6	30·9	19·8	30·0	500·0	40·00
Magwe	139	26·7	20·4	28·8	35·0	21·0	20·0	20·8	7·4	7·3	7·5	16·1	8·5	14·4	208·6	...
Mandalay	938	22·8	30·4	30·9	32·7	34·5	38·6	42·0	48·6	54·0	54·5	51·7	35·6	39·4	753·7	34·12
Shwebo	137	12·0	21·0	22·1	29·0	30·5	15·2	16·9	16·0	13·9	22·7	20·5	29·2	21·9	693·4	36·50
Bhamo	64	...	...	14·9	39·0	13·7	13·9	...	14·9	...	...	...	33·3	13·6	218·8	15·62
Meiktila	122	29·0	38·8	39·7	24·2	25·2	35·4	97·7	111·1	90·2	75·5	47·6	50·0	57·4	1,204·9	131·15
Katha	63	18·9	35·7	...	33·9	57·7	84·7	50·8	49·2	28·2	26·7	...	13·7	31·7	1,539·7	...
Kindat	49	37·0	38·5	...	...	78·9	56·6	34·5	48·4	31·3	72·5	71·4	87·0	61·2	1,265·3	61·22
Group III—																
Sylhet	387	40·5	41·8	29·9	25·2	38·7	37·2	34·8	50·8	56·2	61·1	57·6	52·5	43·9	1,330·7	28·42
Cachar (Silchar)	81	26·3	22·5	26·0	65·2	75·9	93·3	71·4	58·8	85·1	75·0	37·5	61·7	61·7	1,259·3	24·69
Gauhati	176	34·5	30·5	37·0	31·4	27·6	50·8	54·5	38·5	35·4	28·1	50·6	53·8	39·8	880·7	56·82
Tezpur	205	24·8	25·3	20·9	10·8	22·6	57·1	61·1	64·4	65·7	99·2	96·2	115·1	58·5	1,468·3	121·95
Sibsagar	73	63·5	83·3	44·1	25·3	42·9	25·6	50·6	31·7	13·7	25·3	24·4	12·8	41·1	945·2	41·10
Dibrugarh	65	18·5	20·0	40·0	31·7	50·8	42·3	13·2	54·8	72·3	43·5	14·1	16·1	30·8	1,061·5	61·54
Dhubri	12	...	...	66·7	55·6	50·0	...	...	...	125·0	...	...	...	...	1,666·7	...
Nowgong	58	80·0	90·9	93·3	132·4	133·3	117·6	90·9	120·7	120·0	108·7	105·3	113·6	103·4	2,275·9	34·48
Group IV—																
Presidency, Europeans	40	50·8	47·6	26·3	25·6	20·4	43·5	25·0	54·1	26·3	90·9	57·1	76·9	50·0	775·0	...
„ Natives	1,288	30·7	24·3	18·6	17·7	28·4	23·9	21·2	23·5	18·2	24·2	32·2	32·1	24·8	399·1	11·65
Alipore	1,771	43·2	52·1	67·1	51·3	45·8	38·0	42·0	41·0	43·4	46·4	52·5	44·6	47·4	1,175·6	22·59
Baraset	63	...	...	...	...	17·5	37·0	121·2	144·2	134·1	148·6	88·6	77·9	95·2	4,317·5	31·75
Jessore	321	52·1	67·4	108·0	116·4	87·0	49·8	48·7	47·9	85·8	61·9	57·6	59·2	71·7	1,585·7	84·11
Khulna	48	27·0	25·0	...	46·5	46·2	45·5	41·7	39·2	20·8	57·7	47·6	45·5	41·7	1,833·3	104·17
Palamow	51	...	...	21·7	57·7	31·7	17·9	39·2	56·6	71·4	55·6	21·3	21·7	39·2	1,274·5	39·22
Krishnagar (Nadia)	168	10·6	24·4	19·2	12·3	22·2	20·7	24·7	23·0	37·4	34·3	33·3	22·1	23·8	809·5	11·90
Murshidabad	233	29·8	31·7	32·0	50·8	50·7	44·1	44·4	36·9	36·6	47·6	43·5	53·1	42·9	1,506·4	17·17
Hooghly	365	30·2	35·7	24·2	19·7	19·0	17·3	20·3	14·1	11·0	13·5	31·7	24·0	21·9	613·7	38·36
Burdwan	202	67·6	24·8	34·9	33·9	38·7	57·9	59·5	45·9	63·1	77·3	75·0	89·3	59·4	1,445·5	49·50
Malda	65	52·6	80·6	69·0	31·2	33·3	34·5	71·4	61·7	90·9	138·9	185·7	111·1	76·9	3,861·5	15·38
Purnea	132	32·3	25·6	21·3	7·7	7·6	13·3	6·2	22·4	16·7	7·7	32·0	7·9	15·2	507·6	45·45
Jalpaiguri	94	31·5	7·8	9·8	20·0	10·8	11·5	24·7	27·8	13·0	13·0	22·5	21·3	21·3	340·4	31·91
Dinajpur	129	44·0	46·1	47·9	70·4	46·9	34·5	53·6	65·4	25·2	41·3	38·8	56·0	46·5	2,434·1	31·01
Rangpur	133	26·3	18·8	42·9	70·4	81·5	87·0	84·1	124·0	76·9	80·4	75·6	62·5	67·7	2,609·0	37·59
Rajshahi	759	15·9	17·4	20·7	22·0	19·6	15·7	18·7	14·5	15·5	15·8	14·7	14·6	17·1	401·8	25·03
Bogra	102	48·2	38·0	55·6	27·5	15·3	23·6	60·6	57·7	49·0	76·9	87·4	65·2	49·0	1,676·5	29·41
Mymensingh	406	49·4	52·4	58·7	44·2	61·8	59·1	75·6	62·2	59·4	69·0	65·8	62·3	59·1	1,342·4	51·72
Pabna	119	25·0	16·7	35·1	51·3	28·2	34·2	31·2	32·5	40·3	17·7	56·8	33·0	33·6	1,294·1	...
Faridpur	328	19·7	40·6	44·6	41·5	31·1	18·0	24·9	30·1	21·1	38·1	36·0	30·6	30·5	1,039·6	24·39
Backergunge	414	28·4	21·0	38·9	53·5	52·9	46·0	50·5	58·0	44·0	52·3	39·0	46·6	43·5	1,405·8	43·48
Noakhali	95	13·3	11·9	21·7	10·2	19·8	56·6	98·0	53·6	70·2	51·0	50·0	36·6	42·1	1,231·6	31·58
Chittagong	148	23·4	13·4	13·3	34·0	14·7	21·4	37·3	31·6	20·1	20·3	28·8	30·8	27·0	851·3	27·03
Tippera	154	...	...	6·4	11·0	6·1	6·6	12·6	6·8	13·3	15·9	25·0	15·2	6·5	253·2	12·99
Dacca	1,165	41·5	33·1	31·8	36·5	45·9	52·0	55·6	48·1	58·3	62·4	67·7	50·4	48·9	1,168·2	26·01
Cuttack	279	24·8	33·0	53·6	30·4	18·5	23·1	15·0	14·8	14·9	17·7	6·9	10·2	21·5	985·7	17·92
Puri	104	61·9	65·8	39·5	20·4	12·0	...	...	7·4	8·3	8·8	...	9·7	19·2	355·8	105·77
Balasore	132	7·0	12·7	7·9	7·5	7·2	14·0	14·6	...	8·7	7·9	7·5	8·5	7·6	189·4	45·45
Midnapore	908	53·0	46·7	41·5	33·6	30·7	31·5	33·2	46·1	53·9	50·3	62·0	131·8	51·8	1,376·7	67·18
Bankura	325	24·6	19·5	26·1	38·9	51·0	52·9	53·3	55·7	68·0	57·0	62·7	39·3	46·2	1,483·1	73·85
Purulia (Manbhum)	147	30·1	16·1	...	...	7·2	...	...	...	6·7	...	18·5	6·2	6·8	367·3	27·21
Suri (Birbhum)	152	50·0	41·2	34·3	25·2	31·6	20·7	14·7	32·3	25·2	28·0	25·6	31·1	32·9	1,072·4	32·89
Naya Dumka	85	23·0	36·6	11·6	42·3	38·5	31·9	22·2	13·0	15·4	40·0	20·2	26·8	23·5	858·8	23·53

XVI—*continued.*

TABLE showing the GENERAL STATISTICS of SICKNESS and MORTALITY in each JAIL of INDIA and the AVERAGE NUMBER CONSTANTLY SICK in each MONTH.

JAILS.	Average Annual Strength.	Average Number constantly sick per 1,000 of Average Strength in each month.												Constantly sick per 1,000 of strength.	Admitted per 1,000 of strength.	Died per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sep.	Oct.	Nov.	Dec.			
Group V—																
Monghyr	295	7·3	3·8	7·7	7·5	10·6	13·7	18·1	22·5	19·6	19·6	20·5	22·7	13·6	427·1	13·56
Bhagalpur	1,259	44·9	52·2	59·1	44·5	39·7	32·1	32·3	51·6	56·6	66·1	43·2	22·7	45·3	712·4	19·06
Chaibassa (Singhbhum)	125	47·2	43·5	42·1	35·7	33·1	32·5	68·7	64·7	55·6	39·7	95·9	65·7	56·0	1,632·0	40·00
Ranchi (Lohardaga)	198	15·9	25·1	19·6	21·0	21·4	17·9	13·8	10·0	47·4	15·0	31·6	51·2	25·3	484·8	15·15
Hazaribagh	638	45·1	15·3	7·6	8·8	8·2	9·5	15·2	12·7	13·2	18·4	18·4	11·0	14·1	564·3	40·75
Gaya	455	27·1	24·7	37·2	48·4	48·7	16·3	20·9	37·4	54·6	44·2	50·7	31·2	35·2	1,252·7	39·56
Patna	329	41·9	27·0	29·6	79·1	42·1	33·0	30·3	50·9	60·0	47·8	63·6	46·4	45·6	1,668·7	39·51
Arrah (Shahabad)	237	36·6	12·0	17·4	24·4	39·8	39·1	13·4	22·6	21·4	20·7	16·5	20·1	25·3	649·8	46·41
Buxar	1,139	35·1	29·2	32·1	36·1	19·9	22·1	22·4	29·2	19·2	13·9	20·0	23·5	25·5	711·2	32·48
Champarun	332	29·7	30·6	31·2	38·0	34·2	23·6	49·8	37·5	31·6	37·8	37·5	39·1	36·1	1,322·3	21·08
Muzaffarpur	300	18·9	10·5	11·1	23·2	31·4	23·6	29·6	31·0	17·7	19·4	25·0	2·8	20·0	613·3	46·67
Darbhanga	294	12·9	17·3	22·2	39·8	37·3	26·9	29·5	45·6	52·6	48·2	44·9	35·6	34·0	799·3	44·22
Chapra (Saran)	282	6·7	15·7	20·1	24·1	55·4	70·0	68·3	70·5	76·0	71·2	67·1	55·9	49·6	1,514·2	28·37
Ghazipur	546	31·2	28·3	21·6	24·5	37·4	38·1	36·6	45·8	41·1	44·0	34·0	29·3	34·8	677·7	12·82
Benares, Central	1,910	37·9	33·8	32·3	41·1	47·4	35·3	31·7	41·3	45·6	39·4	47·3	48·0	40·3	486·9	18·85
,, District	383	36·1	29·1	38·0	45·8	37·0	42·9	37·8	33·2	41·8	42·0	34·0	41·3	39·2	804·2	28·72
Mirzapur	223	64·5	55·6	58·8	66·0	68·8	67·7	83·7	78·4	80·2	67·0	72·6	68·0	67·3	1,735·4	35·87
Azamgarh	410	19·6	31·6	33·9	31·3	25·2	24·8	35·9	43·7	35·2	34·7	37·0	52·2	34·1	901·0	43·90
Jaunpur	374	19·7	22·5	22·3	32·6	22·0	23·7	24·8	17·0	22·4	31·2	30·0	20·2	24·1	687·2	18·72
Gorakhpur	1,006	56·9	53·2	52·3	40·5	34·7	27·6	31·2	26·6	25·6	39·7	50·6	47·9	40·8	763·4	37·77
Basti	291	34·0	33·8	29·7	25·2	14·4	21·4	28·4	20·0	24·9	34·7	26·9	23·3	27·5	927·8	13·75
Gonda	601	16·6	25·4	20·3	18·9	21·5	15·7	15·8	16·9	18·5	21·9	19·1	21·6	20·0	585·7	21·63
Bahraich	323	15·2	10·1	10·0	9·8	16·4	11·8	8·7	11·9	8·8	11·8	18·4	9·6	12·4	303·4	6·19
Fyzabad	558	30·6	26·3	41·2	48·9	44·7	42·3	43·9	38·9	44·5	48·3	55·6	57·3	44·8	603·9	26·88
Sultanpur	83	14·9	11·9	24·4	29·0	...	10·3	9·3	11·5	28·2	27·0	23·8	33·3	12·0	469·9	12·05
Rai Bareli	372	8·3	5·3	8·5	8·7	9·5	11·7	8·7	11·5	12·9	26·9	19·4	19·3	13·4	328·0	5·38
Partabgarh	325	27·9	29·8	24·3	19·9	24·0	29·2	24·4	28·9	28·9	23·1	32·6	23·8	24·6	1,033·8	6·15
Hardoi	351	14·4	5·9	13·0	10·7	14·0	18·9	18·0	28·4	32·0	27·5	21·0	22·8	19·9	683·8	14·25
Kheri	239	13·2	17·6	8·2	17·9	14·4	28·9	19·8	35·4	50·7	49·5	33·5	47·2	25·1	1,071·1	8·37
Lucknow, Central	1,467	17·1	20·7	21·1	18·1	17·8	19·2	22·0	20·3	21·3	22·1	21·5	25·1	20·4	386·5	15·68
,, District	516	28·5	46·9	50·8	56·2	37·5	42·8	31·0	43·8	45·5	41·6	59·6	55·8	44·6	1,360·5	13·57
Sitapur	600	36·2	38·1	45·2	51·5	56·1	39·1	41·5	46·6	64·2	53·2	44·8	27·8	45·0	473·3	8·33
Barabanki	371	22·1	27·2	25·5	38·5	31·9	23·3	17·5	24·6	27·0	22·6	22·5	22·8	24·3	522·9	2·70
Unao	189	28·6	32·4	30·9	25·0	30·5	33·1	22·6	57·3	76·6	66·7	74·6	48·7	42·3	608·5	37·04
Hamirpur	170	80·9	87·0	101·1	82·1	72·8	71·1	92·0	71·9	80·5	88·2	76·3	77·3	82·4	1,847·1	17·65
Orai (Jalaun)	132	53·4	24·2	32·3	29·6	44·4	51·5	49·6	60·6	48·4	65·7	44·8	53·0	45·5	1,174·2	22·73
Fatehgarh, Central	1,660	20·6	18·8	15·6	17·9	12·8	20·8	17·8	18·2	17·5	23·5	28·1	25·0	19·9	510·2	10·24
,, District	293	34·7	50·5	30·9	14·4	21·3	19·5	23·8	25·1	15·9	15·3	16·4	22·4	23·9	709·9	13·65
Cawnpore	403	26·7	27·3	23·6	26·3	35·7	24·3	21·5	21·5	18·8	22·6	32·0	38·9	27·3	426·8	4·96
Fatehpur	282	7·4	25·5	11·2	21·4	14·2	16·3	10·2	22·1	24·3	28·8	21·4	19·5	17·7	663·1	10·64
Banda	259	56·5	55·3	33·3	23·4	21·8	46·5	37·5	56·0	103·4	91·0	73·6	75·7	54·1	864·9	50·19
Allahabad, Central	2,008	51·6	48·9	46·6	46·4	33·5	42·9	42·4	47·2	44·0	42·4	46·5	43·0	44·8	657·9	16·43
,, District	606	37·0	37·6	35·1	36·5	38·5	35·5	22·0	36·8	42·8	53·4	62·4	38·0	39·6	1,031·4	21·45
Etawah	187	19·5	25·9	10·7	31·4	31·1	30·5	39·4	26·7	41·5	33·3	44·2	23·4	32·1	930·5	16·04
Mainpuri	261	32·9	37·7	28·0	27·5	25·6	24·7	25·1	25·1	24·6	25·6	26·0	20·9	26·8	846·7	15·33
Group VI—																
Muttra	204	56·7	71·0	50·0	35·9	34·6	25·5	29·6	42·6	46·6	44·8	49·0	41·9	44·1	524·5	19·61
Etah	272	68·5	47·4	40·0	42·3	36·0	39·1	35·9	30·2	30·0	40·8	47·6	41·4	40·4	860·3	7·35
Aligarh	420	52·0	51·0	38·9	49·6	46·3	51·5	42·5	45·4	40·4	46·2	41·6	49·4	45·2	2,211·9	9·52
Bulandshahr	221	24·6	9·9	29·4	35·1	27·5	16·1	29·0	29·7	53·7	53·8	41·3	63·3	36·2	1,162·9	63·35
Shahjahanpur	376	37·9	35·4	37·3	26·7	29·5	29·3	31·0	28·2	39·1	39·3	39·4	38·4	34·6	832·4	5·32
Bareilly, Central	1,982	10·9	13·3	15·8	20·0	24·4	28·0	28·0	20·6	22·0	22·6	24·8	19·0	20·7	395·6	10·60
,, District	649	28·8	27·6	24·5	21·5	15·2	21·2	16·0	18·4	20·2	20·8	30·2	35·3	23·1	451·5	4·62
Budaon	412	15·6	18·2	15·1	9·3	9·6	12·3	15·2	20·8	16·4	11·5	12·1	14·4	14·6	211·2	12·14
Saharanpur	279	59·4	31·1	13·6	12·2	14·5	23·8	26·7	22·0	20·3	26·0	16·7	12·9	21·5	519·7	14·34
Bijnor	182	17·5	10·6	9·8	15·4	26·2	10·3	16·1	16·7	27·6	23·8	24·0	12·1	16·5	511·0	5·49
Dehra Dun	61	...	20·4	34·5	...	...	16·7	58·8	45·5	54·1	39·0	15·2	32·8	32·8	1,065·6	32·79
Muzaffarnagar	145	45·2	52·2	44·8	53·7	35·5	32·9	21·3	37·3	25·5	25·3	40·0	38·5	34·5	593·1	6·90
Moradabad	343	82·1	50·5	47·0	41·4	37·4	38·6	31·6	44·1	67·3	68·0	74·6	69·8	52·5	1,379·0	29·15
Meerut	582	37·7	44·8	28·9	23·5	31·8	34·6	36·4	36·5	28·2	30·6	25·3	26·4	32·6	869·4	24·05
Delhi	480	86·8	69·9	62·6	42·0	53·5	37·6	35·1	26·9	27·8	34·1	51·1	47·6	47·9	1,622·9	25·00
Rohtak	129	8·9	9·6	9·8	...	8·8	...	8·4	...	7·2	...	6·0	11·2	7·8	527·1	...
Hissar	222	42·5	42·3	24·8	36·4	41·0	35·0	41·7	35·6	47·4	73·9	59·1	50·4	45·0	1,477·5	13·51
Karnal	148	13·9	21·1	20·5	25·8	36·4	32·3	41·7	28·4	20·7	19·9	34·0	48·6	27·0	966·2	13·51
Umballa	622	11·2	16·1	14·3	15·0	14·9	13·7	11·9	19·0	17·8	16·3	26·6	20·2	16·1	551·4	14·47
Ludhiana	232	53·7	42·2	47·6	47·4	40·9	39·8	53·1	58·3	53·9	29·2	31·0	26·5	43·1	1,133·6	21·55
Hoshiarpur	61	36·4	30·3	27·4	40·5	140·8	126·8	29·4	51·7	83·3	55·6	17·5	...	49·2	2,196·7	16·39
Jullundur	285	9·9	3·4	3·3	16·4	43·6	20·5	18·3	24·2	20·6	26·6	14·6	16·7	17·5	768·4	14·04
Ferozepore	320	65·0	41·8	16·8	20·9	23·6	19·8	19·2	32·4	69·0	89·0	64·1	61·3	43·8	1,543·8	18·75
Amritsar	225	64·8	62·2	54·9	45·3	47·8	51·5	70·0	109·5	118·5	128·4	108·2	74·8	75·6	2,840·0	71·11
Lahore, Central	1,265	76·2	51·3	33·2	29·5	23·6	25·8	33·6	50·8	74·0	80·6	91·3	58·3	53·0	2,903·6	20·55
,, District	556	61·4	50·3	30·2	24·1	29·4	15·8	28·6	58·4	73·6	99·3	83·6	71·3	52·2	1,755·4	46·76
,, Female	181	60·8	65·8	43·8	42·9	35·1	23·5	33·0	51·3	43·7	64·0	51·9	43·1	49·7	1,817·7	22·10
Sialkot	445	42·9	40·9	24·8	36·2	39·8	33·5	23·0	22·0	31·4	22·6	40·3	17·9	31·5	1,060·7	6·74
Gurdaspur	210	22·1	36·5	33·0	24·9	11·1	5·2	9·3	4·1	17·8	14·5	10·1	14·9	19·0	695·2	52·38
Gujranwala	386	23·5	15·9	35·5	40·8	31·6	33·6	25·6	29·0	36·8	52·0	42·0	21·9	31·1	1,225·4	12·95
Chinawan	972	41·6	26·7	28·8	41·2	47·1	45·9	37·1	66·0	82·9	48·3	39·4	35·7	45·3	2,501·0	11·32
Gujrat	134	37·0	34·7	20·8	4·9	5·2	5·5	6·7	14·9	...	15·2	...	...	14·9	447·8	7·46
Jhelum	289	46·5	13·0	17·6	20·8	25·7	13·8	18·1	38·3	40·0	45·0	28·8	20·2	27·7	1,512·1	31·14
Rawalpindi	744	64·5	60·1	55·7	32·4	25·9	38·1	27·9	46·0	36·8	34·6	36·4	36·4	41·7	1,494·6	33·60
Group VII—																
Shahpur	228	8·6	13·2	22·2	16·5	15·9	22·0	29·6	40·5	35·9	22·2	21·5	13·1	21·9	1,377·2	4·39
Montgomery	931	15·3	16·6	16·6	14·5	18·1	20·7	14·7	18·5	17·3	25·7	26·6	16·4	18·3	656·3	17·19
Jhang	275	18·9	20·8	15·6	20·0	29·2	16·8	20·2	22·4	24·6	40·5	35·7	46·1	25·5	1,636·4	21·82
Mooltan, Central	836	73·4	62·3	45·0	55·7	58·2	72·9	89·4	46·6	44·2	62·8	77·6	69·4	63·4	2,179·4	49·04
,, District	728	53·1	34·7	33·1	29·0	27·7	33·1	36·5	38·5	41·6	43·5	53·1	51·7	39·8	956·0	32·97
Dera Ghazi Khan	294	46·9	27·2	35·4	26·3	53·6	29·3	22·1	18·9	21·8	25·9	40·5	43·6	30·6	1,571·4	13·61
Dera Ismail Khan	387	34·6	24·1	16·0	16·9	21·6	35·8	37·9	40·7	32·3	25·1	28·2	38·7	28·4	1,157·6	33·59
Bannu	104	45·5	25·9	37·4	9·5	25·6	19·4	10·2	44·9	49·0	61·4	54·9	40·4	38·5	961·5	28·85
Kohat	127	32·3	32·3	33·6	37·3	35·7	29·9	42·6	41·1	30·8	56·9	63·1	40·8	39·4	1,440·8	15·75
Peshawar	397	84·4	109·0	107·7	160·5	100·3	59·7	48·6	97·9	74·8	65·7	59·0	65·7	83·1	2,060·5	100·76
Kurrachee	299	15·9	19·2	16·5	13·2	10·8	22·6	17·4	17·1	20·7	28·8	31·5	22·0	20·1	377·9	36·79
Hyderabad	562	28·1	33·1	38·9	33·2	21·5	18·4	24·7	37·9	38·1	35·7	40·9	47·2	33·8	717·1	30·25
Nara	382	28·2	27·2	16·2	14·6	17·2	17·2	14·4	16·2	14·7	17·8	19·1	20·4	18·3	594·2	28·80
Shikarpur	493	22·3	20·4	20·8	17·9	15·1	17·3	6·5	10·2	15·9	42·6	25·4	11·6	18·3	373·2	32·45

JAIL POPULATION OF INDIA, 1893.

XVI —*concluded.*

TABLE showing the GENERAL STATISTICS of SICKNESS and MORTALITY in each JAIL of INDIA, and the AVERAGE NUMBER CONSTANTLY SICK in each MONTH.

JAILS.	Average Annual Strength	Average Number Constantly Sick per 1,000 of Average Strength in each month.											Constantly Sick per 1,000 of strength.	Admitted per 1,000 strength.	Died per 1,000 of strength.
		Jan.	Feb.	Mar.	Apl.	May.	June.	July.	Aug.	Sept.	Oct.	Nov.	Dec.			
Group VIII—																
Agra, Central	1,892	60·9	55·0	59·6	46·8	35·4	35·3	31·6	43·2	48·0	46·8	42·5	45·4	46·0	563·4	21·14
„ District	498	39·5	31·7	40·6	44·9	21·4	23·8	19·5	34·5	45·9	44·5	44·4	41·5	36·1	540·2	12·05
Jhansi	207	16·6	14·6	15·6	21·2	24·6	21·5	34·8	33·8	22·6	28·7	19·4	19·4	24·2	637·7	9·66
Lalitpur	83	28·6	22·2	33·0	24·4	34·9	36·1	21·7	36·1	29·0	26·3	14·7	14·9	24·1	903·6	12·05
Ajmere	337	14·5	12·9	15·8	17·1	17·2	17·3	11·6	11·9	20·5	17·4	15·2	15·2	14·8	246·3	11·87
Ahmedabad	464	21·5	19·7	13·5	10·5	10·8	8·9	11·4	23·6	29·7	27·3	16·6	22·6	17·2	515·1	25·86
Kaira	195	34·7	37·0	29·1	12·0	5·8	16·0	15·2	29·9	19·2	34·1	23·3	31·0	25·6	543·6	123·08
Rajkot	53	...	19·2	20·4	21·7	20·4	20·4	...	...	...	16·7	10·1	16·4	18·9	377·4	...
Dhuliakot	189	21·3	5·0	9·9	12·2	11·7	11·8	5·8	16·1	21·5	15·1	9·4	4·7	10·6	497·4	31·75
Surat	184	17·3	11·0	17·9	12·3	11·2	5·2	5·1	5·6	10·0	5·1	20·5	21·2	10·9	233·7	65·22
Group IX—																
Nasik	45	37·7	...	30·3	27·0	41·7	27·0	47·6	76·9	36·4	42·6	...	22·7	44·4	733·3	22·22
Dhulia	325	20·3	20·9	21·6	22·1	12·7	14·5	23·8	11·8	15·7	15·8	10·5	13·6	15·4	240·0	27·69
Yerrowda	1,453	105·9	79·4	48·3	46·7	44·4	48·6	69·4	100·8	68·8	52·3	54·0	40·5	63·3	1,734·3	15·83
Dharwar	368	20·6	25·8	12·5	23·1	25·7	27·7	26·8	25·4	29·2	21·8	18·6	18·9	21·7	793·5	8·15
Bijapur District	296	3·5	10·4	10·6	10·7	19·1	20·6	25·1	29·1	21·0	43·0	87·3	149·6	33·8	1,172·3	13·51
Deccan Gang	418	8·6	14·9	16·5	11·4	10·2	14·2	13·0	6·4	12·8	6·4	6·8	17·2	12·0	332·5	9·57
Amraoti	471	34·8	21·6	19·7	19·6	21·2	19·4	35·1	34·6	46·8	32·9	22·6	30·4	29·7	851·4	21·23
Akola	569	12·3	18·7	16·9	16·5	10·5	16·2	12·2	8·5	15·0	22·5	47·7	144·8	29·9	957·8	33·39
Ellichpur	35	...	...	...	...	...	35·7	33·3	58·8	27·0	51·3	27·8	...	28·6	1,028·6	28·57
Buldana	61	12·5	...	...	32·3	19·2	39·2	53·6	16·7	31·7	69·0	98·4	32·3	32·8	1,016·4	16·39
Basim	72	...	...	17·2	...	35·7	18·5	...	13·0	21·5	23·8	12·5	22·5	13·9	500·0	27·78
Yeotmahl	75	...	...	19·6	18·5	...	15·2	12·0	11·6	12·8	23·3	37·7	27·3	13·3	546·7	53·33
Secunderabad	74	12·8	23·5	23·5	23·0	13·9	33·3	30·8	27·4	12·8	...	16·1	39·5	27·0	635·1	13·51
Jubbulpore	1,163	17·1	18·1	16·6	12·7	8·1	12·1	16·5	15·8	13·4	18·2	15·7	14·5	14·6	376·6	9·46
Saugor	147	11·6	18·1	25·6	37·5	11·6	21·3	35·7	35·7	24·6	28·8	26·8	12·7	20·4	408·2	34·01
Damoh	88	34·5	44·4	44·9	45·5	75·0	48·8	33·3	40·8	55·0	43·5	54·1	28·2	45·5	693·2	11·36
Sambalpur	191	44·8	26·7	34·1	31·2	28·9	29·1	36·1	32·8	35·2	23·6	26·3	34·5	31·4	979·1	31·41
Raipur	787	31·2	31·1	24·6	21·9	17·7	14·2	22·2	25·8	23·9	32·6	27·4	24·7	24·1	733·2	21·60
Bilaspur	123	31·0	29·9	37·6	33·6	35·4	60·9	71·4	64·5	64·2	57·9	62·5	58·8	48·8	1,878·0	40·65
Mandla	60	26·7	18·2	39·2	38·3	39·2	18·9	17·5	30·3	44·8	13·3	14·5	19·2	33·3	1,050·0	33·33
Seoni	130	36·4	41·7	36·5	41·7	26·7	31·5	41·3	29·6	13·8	20·7	8·3	36·4	30·8	646·2	15·38
Chhindwara	95	...	...	...	...	...	32·3	24·1	22·7	10·8	19·4	18·9	10·0	10·5	378·9	31·58
Betul	71	32·3	15·4	36·4	33·9	66·7	37·5	35·7	27·0	33·3	43·0	54·8	50·0	42·3	901·4	14·08
Narsinghpur	97	23·3	10·9	43·5	24·1	20·8	22·5	35·7	31·2	30·9	43·9	34·2	25·4	30·9	969·1	41·24
Hoshangabad	125	54·2	47·0	41·1	56·5	51·7	68·4	55·6	60·3	37·4	50·0	69·6	58·3	56·0	1,320·0	24·00
Nimar	70	...	...	...	...	...	13·0	...	25·6	14·5	14·9	...	31·7	14·3	314·3	...
Nagpur	975	62·6	51·3	30·3	19·9	27·1	38·1	47·2	55·9	48·4	49·4	50·8	45·2	44·1	1,288·2	19·49
Bhandara	66	...	...	14·1	14·5	35·1	20·4	37·7	34·5	30·3	44·1	33·3	30·8	30·3	469·7	...
Wardha	69	24·7	13·7	42·3	13·9	15·2	15·9	29·4	29·4	45·5	28·2	15·9	32·8	29·0	1,101·4	14·49
Chanda	89	23·0	23·0	24·7	22·2	9·8	10·0	10·2	22·0	12·7	38·5	12·2	21·7	22·5	629·2	22·47
Sironcha	6	...	...	...	500·0	200·0	250·0	...	...	142·9	250·0	...	111·1	...	1,500·0	166·67
Balaghat	67	15·2	...	...	14·1	...	...	14·9	...	63·8	13·9	12·2	...	14·9	567·2	14·93
Group X—																
Thana	686	38·7	38·0	31·2	37·2	33·4	34·5	38·6	39·8	40·3	53·8	55·9	63·6	42·3	1,243·4	23·32
Bombay, Commons	301	14·8	12·1	13·9	17·1	14·5	19·5	10·6	8·5	9·5	13·3	13·4	14·7	13·3	192·7	16·61
„ House of Correction	346	10·2	12·7	16·6	12·8	12·3	15·9	15·2	8·0	10·4	7·7	6·1	8·5	11·6	355·5	23·12
Ratnagiri	99	21·3	21·7	10·8	21·1	29·1	27·5	36·4	36·4	20·8	20·6	21·1	33·3	20·2	575·8	20·20
Karwar	83	10·9	11·0	...	...	...	...	11·5	11·2	...	...	...	...	...	108·4	24·10
Mangalore	102	8·8	18·3	...	12·8	11·4	30·6	40·0	18·2	17·2	23·6	20·2	11·2	19·6	392·2	29·41
Cannanore	796	43·2	42·1	29·1	29·6	29·2	38·2	50·6	64·0	43·1	29·8	29·2	29·7	38·9	812·8	76·63
Group XI—																
Madras Debtors, Natives	32	29·4	76·9	51·3	27·0	27·8	41·7	41·7	64·5	29·4	30·3	43·5	64·5	31·2	2,125·0	...
„ Penitentiary „	837	24·4	32·7	31·5	43·0	42·0	33·6	31·2	36·5	23·6	33·3	37·3	33·1	33·5	979·7	13·14
„ „ Europeans	10	71·4	...	...	90·9	...	...	...	...	100·0	125·0	90·9	250·0	100·0	1,700·0	...
Bellary	340	13·8	24·9	12·4	21·5	23·6	10·5	24·4	27·0	27·0	32·8	20·1	19·9	20·6	617·6	23·53
Vellore	1,137	34·1	31·2	33·6	33·2	32·8	30·7	31·0	32·9	32·8	32·6	29·4	30·7	31·7	647·3	14·95
Cuddalore	263	10·7	17·3	8·3	...	7·5	13·0	18·6	29·9	19·5	12·1	8·7	11·2	15·2	593·2	19·01
Cuddapah	203	27·2	37·0	32·8	40·7	10·3	15·0	22·7	28·6	25·1	26·8	34·6	41·7	29·6	837·4	59·11
Coimbatore	1,002	18·8	26·6	30·5	28·3	28·8	20·2	21·3	19·0	21·6	20·9	25·9	25·3	24·0	525·9	21·96
Madura	431	15·8	10·5	7·9	12·5	4·9	7·2	9·0	8·7	8·7	8·8	11·1	8·7	9·3	236·7	23·20
Trichinopoly	1,128	10·6	15·5	14·5	18·3	18·5	20·8	25·4	19·6	12·4	10·9	15·6	28·7	17·7	478·7	30·14
Salem	588	4·8	3·3	8·8	3·5	1·7	...	8·6	15·9	20·5	14·9	25·0	13·3	10·2	246·6	6·80
Tanjore	359	21·2	30·7	29·5	26·4	26·0	31·7	21·6	29·7	26·0	23·9	34·6	30·0	27·9	774·4	22·28
Palamcottah	364	13·1	20·9	22·7	24·5	10·6	10·5	8·2	8·8	8·6	14·5	13·9	22·1	13·7	368·1	10·99
Kurnool	37	13·2	27·3	51·7	47·6	44·1	closed							27·0	702·7	...
Guntúr	187	16·2	22·2	19·4	26·0	22·2	10·3	10·9	15·4	9·5	10·3	10·9	27·0	16·0	395·7	16·04
Rajamundry	627	20·6	22·5	11·2	14·2	20·7	13·1	13·6	10·1	8·1	4·9	10·1	10·4	12·8	401·9	19·14
Vizagapatam	175	37·0	41·9	43·2	19·0	11·8	16·2	11·0	10·9	11·4	22·1	10·8	15·4	22·9	600·0	11·43
Nellore	116	50·0	45·5	39·5	37·3	54·1	38·5	51·7	57·1	76·2	59·8	66·7	64·5	51·7	1,000·0	8·62
Berhampur	118	49·3	72·0	71·4	53·8	50·5	63·6	78·1	59·8	48·4	21·7	42·0	31·7	50·8	839·0	25·42
Group XII—																
Darjeeling	82	52·6	26·7	27·4	26·7	25·0	22·0	20·4	32·3	21·7	12·2	...	14·3	24·4	914·6	12·20
Almora	79	12·7	...	...	14·3	23·8	11·2	24·7	25·0	28·6	24·7	...	10·8	12·7	341·8	63·29
Simla	17	117·6	...	125·0	...	45·5	55·6	...	43·5	50·0	59·0	...	...	58·8	823·5	...
Dharmsala	123	15·9	16·0	32·3	24·2	18·2	19·6	17·2	23·1	29·4	29·9	23·8	33·6	24·4	894·3	8·13
Abbottabad	91	35·1	47·6	33·3	24·4	19·6	19·0	30·3	34·5	19·6	11·6	11·0	42·1	22·0	725·3	10·99
Russelkonda	63	46·2	44·8	14·1	45·5	47·6	44·1	49·2	54·5	57·7	17·2	30·8	63·5	47·6	1,365·1	15·87
Parvatipur	171	28·7	29·6	32·5	6·8	20·3	32·1	29·2	28·7	26·5	20·9	21·6	23·6	23·4	485·4	17·54
Shillong	48	48·8	46·5	83·3	55·6	24·4	51·3	22·2	17·9	46·9	33·3	16·9	18·5	41·7	1,229·2	20·83
Quetta	66	83·3	118·6	107·1	80·6	61·5	40·5	75·9	70·6	76·9	59·7	50·0	57·7	75·8	3,439·4	15·15
Extra India—																
Aden	53	34·5	...	20·4	21·3	36·4	16·9	16·7	...	...	19·6	20·8	40·8	18·9	622·6	18·87

JAIL POPULATION OF INDIA, 1893.

XVII.

TABLE showing the RATIO in which the PRINCIPAL DISEASES have contributed to make up the ADMISSION-RATE of the YEAR in the JAIL HOSPITALS of INDIA.

JAILS.	Average Annual Strength.	Admitted into Hospital per 1,000 of Average Strength.																												
		Influenza.	Cholera.	Smallpox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Tonsilitis and Sorethroat.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Anæmia and Debility.	Scurvy.	Acute and Chronic Rheumatism.	Eye Diseases.	Abscess, Ulcer and Boil.	Other Diseases of the Integuments.	Guinea-worm.	Other Entozoa.	All other Causes.	All Causes.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
GROUP I—																																
Akyab	298	...	...	10·1	...	36·9	...	...	...	6·7	...	3·4	...	3·4	3·4	...	117·4	47·0	...	...	3·4	36·9	16·8	...	6·7	...	53·7	40·3	...	...	90·6	476·5
Kyaukpyu	138	...	...	...	...	347·8	7·2	...	...	...	7·2	...	...	...	7·2	14·5	65·2	65·2	...	...	...	...	50·7	...	21·7	...	36·2	14·5	...	...	87·0	724·6
Sandoway	47	...	...	...	...	404·3	...	...	...	...	...	...	...	...	63·8	...	106·4	...	...	...	...	...	...	...	85·1	42·6	319·1	297·9	...	...	255·3	1,574·5
Henzada	319	...	...	...	...	125·4	9·4	...	...	...	...	...	...	...	12·5	...	47·0	31·3	...	...	...	...	6·3	...	9·4	21·9	65·8	6·3	...	...	50·2	385·6
Bassein	922	...	...	1·1	...	36·9	...	51·0	7·6	...	...	2·2	1·1	...	...	2·2	35·8	9·8	...	...	...	1·1	3·3	...	7·6	7·6	49·9	4·3	...	..	79·2	300·4
Maubin	293	...	13·7	...	...	47·8	3·4	3·4	...	...	3·4	3·4	...	...	6·8	...	13·7	47·8	...	...	...	...	3·4	...	3·4	...	13·7	10·2	...	...	143·3	317·4
Rangoon (Europeans)	28	...	...	...	...	392·9	...	...	...	...	...	...	...	...	...	...	71·4	107·1	...	...	...	...	...	...	35·7	...	35·7	...	...	...	500·0	1,142·9
,, (Natives)	2,983	...	...	...	...	324·5	20·8	...	9·7	...	4·4	1·7	4·4	17·1	36·9	3·4	39·9	57·7	...	·7	·3	1·3	13·7	13·4	27·5	65·7	307·7	97·6	...	1·7	262·2	1,312·1
Insein	1,041	...	...	...	...	289·1	10·6	...	1·0	...	7·7	1·9	10·6	3·8	44·2	1·0	47·1	172·9	1·0	...	...	1·9	12·5	...	5·8	71·1	244·0	76·8	...	1·0	249·8	1,253·6
Moulmein	812	..	...	...	...	254·9	...	...	3·7	...	2·5	3·7	17·2	1·2	39·4	1·2	60·3	49·3	...	...	1·2	25·9	...	...	24·6	107·1	109·6	82·5	...	...	179·8	964·3
Tavoy	91	...	...	...	...	65·9	...	...	...	...	...	...	...	...	44·0	...	11·0	44·0	...	...	...	11·0	11·0	...	33·0	...	44·0	...	...	...	11·0	274·7
Mergui	25	...	...	...	...	240·0	...	...	...	...	40·0	...	...	...	...	...	160·0	80·0	...	...	...	...	40·0	...	...	...	80·0	120·0	...	...	360·0	1,120·0
Toungoo	345	...	2·9	...	...	95·7	...	...	...	...	8·7	...	8·7	...	8·7	...	124·6	46·4	...	...	...	...	5·8	...	11·6	121·7	75·4	14·5	...	...	40·6	565·2
Shwegyin	208	96·2	...	...	38·5	355·8	...	201·9	4·8	...	14·4	4·8	...	14·4	19·2	4·8	394·2	177·9	4·8	4·8	...	...	24·0	...	14·4	86·5	105·8	62·5	...	...	144·2	1,774·0
Port Blair	10,686	...	...	...	·1	743·5	17·0	...	·1	...	7·8	·6	...	2·2	80·9	·8	85·1	68·8	·1	·3	4·6	·5	40·0	·2	33·9	24·8	95·0	20·6	·2	·1	257·6	1,490·6
GROUP II—																																
Thayetmyo	1,138	15·8	3·5	...	...	211·8	16·7	...	·9	·9	1·8	...	9·7	18·5	15·8	...	26·4	3·5	...	...	·9	...	16·7	...	5·3	244·3	94·9	112·5	...	...	125·7	925·3
Myingyan	1,010	...	16·8	...	...	78·2	8·9	...	...	...	4·0	7·9	...	6·9	24·8	...	24·8	32·7	...	1·0	1·0	1·0	51·5	...	5·0	67·3	8·9	9·9	...	...	53·5	404·0
Myanaung	82	...	48·8	...	...	85·4	...	...	...	...	...	...	...	12·2	...	...	36·6	146·3	...	12·2	...	...	24·4	...	...	73·2	73·2	...	...	...	146·3	658·5
Monywa	90	...	...	...	...	255·6	...	...	...	...	11·1	...	...	...	...	...	200·0	200·0	...	...	...	22·2	133·3	...	...	11·1	355·6	66·7	...	...	111·1	1,366·7
Pakôkku	59	...	33·9	...	...	50·8	...	...	...	...	16·9	...	...	16·9	16·9	...	50·8	50·8	...	...	...	...	33·9	...	...	16·9	50·8	16·9	...	...	67·8	423·7
Yeu	27	...	...	...	37·0	1111·1	74·1	...	...	...	74·1	...	...	37·0	...	...	37·0	...	...	...	...	74·1	37·0	...	...	37·0	74·1	37·0	...	...	...	1,629·6
Yemethin	110	81·8	...	...	...	127·3	...	...	...	...	18·2	...	...	18·2	9·1	9·1	181·8	36·4	...	...	...	...	27·3	...	18·2	9·1	118·2	...	...	...	72·7	727·3
Taungdwingy	45	...	...	...	...	266·7	...	...	...	...	...	...	...	...	...	...	66·7	...	...	...	22·2	...	...	...	...	...	66·7	...	...	...	66·7	488·9
Pagan	44	...	...	...	...	68·2	...	...	...	...	...	...	...	...	...	...	113·6	68·2	...	...	...	...	...	...	22·7	113·6	500·0	...	...	...	340·9	1,227·3
Minbu	100	...	...	...	...	90·0	...	...	...	...	...	...	...	10·0	...	...	30·0	80·0	...	...	...	...	20·0	...	...	70·0	60·0	30·0	...	...	110·0	500·0
Magwe	139	...	...	...	...	7·2	14·4	28·8	...	...	...	...	...	...	21·6	..	7·2	28·8	...	...	...	...	...	...	7·2	21·6	43·2	7·2	...	...	21·6	208·6
Mandalay	938	...	...	1·1	...	219·6	2·1	...	...	1·1	7·5	3·2	16·0	10·7	23·5	...	171·6	64·0	...	...	3·2	2·1	27·7	...	23·5	25·6	60·8	7·5	...	...	83·2	753·7
Shwebo	137	...	...	...	...	131·4	51·1	29·2	...	...	7·3	...	...	14·6	...	...	65·7	65·7	...	...	...	...	21·9	...	...	73·0	102·2	73·0	...	...	58·4	693·4
Bhamo	64	...	...	...	...	15·6	...	...	...	...	...	...	...	31·2	31·2	...	93·8	...	...	...	...	...	15·6	...	...	...	...	...	...	...	31·2	218·8
Meiktila	122	...	...	...	8·2	98·4	...	...	...	...	8·2	16·4	...	...	...	...	401·6	262·3	...	...	...	16·4	155·7	...	...	8·2	131·1	24·6	...	...	73·8	1,204·9
Katha	63	...	...	...	...	714·3	15·9	...	...	...	15·9	...	...	...	15·9	...	158·7	127·0	...	...	...	...	...	...	...	31·7	127·0	31·7	...	...	301·6	1,539·7
Kindat	49	...	...	...	...	408·2	...	...	...	20·4	...	...	...	...	20·4	...	204·1	102·0	...	61·2	20·4	61·2	61·2	...	...	20·4	102·0	20·4	...	...	163·3	1,265·3

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
GROUP III—																																
Sylhet	387	...	5·2	...	...	625·3	10·3	...	...	...	2·6	...	...	5·2	10·3	...	74·9	180·9	...	...	10·3	...	23·3	...	23·3	2·6	139·5	54·3	...	...	162·8	1,330·7
Cachar (Silchar)	81	86·4	24·7	...	...	382·7	...	...	...	...	...	...	...	12·3	24·7	...	296·3	111·1	...	...	49·4	...	12·3	...	...	...	111·1	12·3	...	24·7	111·1	1,259·3
Gauhati	176	...	11·4	...	...	306·8	28·4	...	...	...	...	...	...	...	62·5	...	113·6	113·6	...	...	17·0	...	45·5	...	5·7	28·4	96·6	17·0	...	...	34·1	880·7
Tezpur	205	...	...	...	...	770·7	...	...	...	...	4·9	19·5	...	...	68·3	...	107·3	146·3	...	...	24·4	...	68·3	...	14·6	43·9	131·7	19·5	...	...	48·8	1,468·3
Sibsagar	73	...	...	...	...	411·0	27·4	...	...	...	13·7	...	...	...	...	...	95·9	82·2	...	...	...	13·7	13·7	...	...	...	54·8	13·7	...	...	219·2	945·2
Dibrugarh	65	...	...	...	...	107·7	...	...	...	15·4	...	...	...	30·8	76·9	...	446·2	138·5	...	...	30·8	...	...	15·4	...	...	61·5	...	...	...	138·5	1,061·5
Dhubri	12	...	...	...	...	833·3	...	...	...	...	...	...	...	...	83·3	...	250·0	166·7	...	...	...	...	...	...	...	83·3	83·3	...	...	...	166·7	1,666·7
Nowgong	58	...	..	...	...	689·7	17·2	...	...	...	...	...	...	...	51·7	...	155·2	327·6	...	...	51·7	...	34·5	...	17·2	17·2	327·6	17·2	...	155·2	413·8	2,275·9
GROUP IV—																																
Presidency (Europeans)	40	...	...	...	...	100·0	75·0	25·0	...	...	...	...	...	...	25·0	25·0	175·0	175·0	...	...	...	...	...	...	25·0	50·0	...	...	...	25·0	75·0	775·0
" (Natives)	1,288	...	·8	...	·8	67·5	59·0	24·1	1·6	...	2·3	...	13·2	5·4	19·4	...	74·5	22·5	...	...	3·1	...	2·3	3·9	3·9	10·1	19·4	4·7	...	1·6	59·0	399·1
Alipore	1,771	2·3	1·1	...	...	99·9	1·7	219·1	153·6	...	8·5	3·4	9·6	12·4	54·2	5·6	144·0	101·1	...	2·3	15·2	2·8	11·3	1·7	20·3	16·4	63·8	45·2	...	...	180·1	1,175·6
Baraset	63	...	...	...	...	2,873·0	95·2	...	...	...	15·9	...	...	...	63·5	15·9	365·1	254·0	...	...	31·7	...	15·9	31·7	15·9	15·9	174·6	47·6	...	...	301·6	4,317·5
Jessore	321	286·6	...	...	...	551·4	6·2	...	3·1	...	9·3	6·2	9·3	59·2	90·3	...	314·6	24·9	...	...	3·1	...	12·5	6·2	3·1	3·1	56·1	34·3	...	...	105·9	1,585·7
Khulna	48	...	...	...	...	812·5	...	...	...	...	...	...	...	41·7	...	...	437·5	291·7	...	...	41·7	...	...	...	...	...	41·7	...	...	...	166·7	1,833·3
Palamow	51	...	...	...	19·6	274·5	39·2	...	19·6	...	...	...	...	...	58·8	...	470·6	156·9	...	...	58·8	19·6	19·6	...	...	39·2	39·2	...	...	...	58·8	1,274·5
Krishnagar (Nadia)	168	...	...	...	...	511·9	...	...	29·8	...	...	...	...	6·0	23·8	...	47·6	6·0	...	...	11·9	...	...	...	6·0	17·9	77·4	11·9	...	...	59·5	809·5
Murshidabad	233	25·8	4·3	...	...	467·8	34·3	...	...	4·3	8·6	...	4·3	12·9	60·1	4·3	107·3	188·8	...	4·3	68·7	4·3	60·1	...	17·2	12·9	90·1	68·7	...	...	257·5	1,506·4
Hooghly	365	...	...	...	...	128·8	5·5	63·0	...	...	2·7	2·7	...	38·4	41·1	...	208·2	54·8	...	...	...	5·5	...	...	2·7	13·7	13·7	2·7	...	...	30·1	613·7
Burdwan	202	...	...	...	5·0	599·0	9·9	...	...	...	5·0	5·0	...	...	69·3	...	257·4	203·0	...	...	...	5·0	19·8	...	...	9·9	64·4	49·5	...	19·8	123·8	1,445·5
Malda	65	...	...	...	...	2,138·5	138·5	184·6	15·4	...	30·8	...	...	15·4	107·7	15·4	76·9	492·3	...	...	30·8	...	107·7	...	61·5	...	107·7	92·3	...	...	246·2	3,801·5
Purneah	132	...	...	...	...	136·4	68·2	...	..	...	...	...	7·6	...	37·9	...	98·5	60·6	...	...	...	...	7·6	...	...	15·2	...	...	...	...	75·8	507·6
Jalpaiguri	94	...	...	...	...	74·5	21·3	...	...	...	...	10·6	...	42·6	10·6	...	31·9	10·6	...	...	...	...	10·6	...	...	...	...	...	...	10·6	117·0	340·4
Dinajpur	129	...	...	...	...	1,054·3	23·3	...	...	...	...	...	31·0	38·8	23·3	...	302·3	294·6	...	23·3	7·8	...	...	...	...	15·5	62·0	23·3	...	...	534·9	2,434·1
Rangpur	133	...	...	...	...	1,654·1	52·6	...	...	...	22·6	...	7·5	22·6	45·1	...	406·0	112·8	7·5	...	...	...	22·6	...	15·0	22·6	37·6	52·6	...	...	127·8	2,609·0
Rajshahi	759	...	...	...	...	224·0	18·4	...	...	...	2·6	2·6	4·0	13·2	26·4	1·3	43·5	7·9	1·3	...	1·3	2·6	...	...	1·3	...	4·0	...	...	...	47·4	401·8
Bogra	102	...	19·6	...	...	176·5	39·2	303·9	78·4	...	...	...	...	...	49·0	...	509·8	98·0	...	...	29·4	...	...	...	...	29·4	39·2	78·4	...	...	225·5	1,676·5
Mymensingh	406	...	...	...	...	374·4	71·4	...	27·1	...	4·9	2·5	...	12·3	44·3	2·5	263·5	69·0	...	2·5	12·3	2·5	4·9	66·5	14·8	17·2	59·1	86·2	...	...	204·4	1,342·4
Pabna	119	...	...	...	...	218·5	33·6	117·6	...	...	...	...	...	16·8	58·8	8·4	84·0	252·1	...	8·4	...	...	16·8	...	33·6	8·4	109·2	42·0	...	...	285·7	1,294·1
Faridpur	328	...	3·0	...	6·1	198·2	9·1	...	15·2	...	3·0	...	3·0	6·1	30·5	12·2	268·3	103·7	3·0	6·1	33·5	...	6·1	...	21·3	30·5	51·8	115·9	...	...	112·8	1,039·6
Backergunge	414	...	...	...	...	430·0	2·4	...	...	...	4·8	2·4	...	7·2	45·9	...	376·8	195·7	...	...	12·1	2·4	33·8	...	14·5	43·5	48·3	41·1	...	...	144·9	1,405·8
Noakhali	95	...	...	...	...	126·3	10·5	...	10·5	...	...	...	10·5	...	63·2	...	905·3	10·5	...	...	...	...	...	...	10·5	10·5	10·5	10·5	...	...	52·6	1,231·6
Chittagong	148	...	...	...	...	310·8	13·5	...	...	...	6·8	...	...	20·3	54·1	...	60·8	81·1	..	...	6·8	...	6·8	...	...	33·8	74·3	13·5	...	...	168·9	851·3
Tippera	154	...	...	...	26·0	26·0	13·0	...	...	...	...	...	...	6·5	6·5	...	110·4	6·5	...	...	...	13·0	...	...	6·5	...	...	6·5	...	...	32·5	253·2
Dacca	1,165	...	2·6	...	...	441·2	5·2	...	7·7	...	7·7	·9	1·7	5·2	28·3	1·7	363·9	74·7	...	...	2·6	3·4	8·6	26·6	29·2	15·5	14·6	35·2	...	...	91·8	1,168·2
Cuttack	279	...	...	3·6	...	322·6	3·6	...	125·4	...	...	...	...	7·2	10·8	...	96·8	182·8	...	...	...	...	3·6	25·1	10·8	17·9	53·8	17·9	...	...	103·9	985·7
Puri	104	...	57·7	...	...	48·1	...	...	...	...	...	19·2	9·6	19·2	19·2	...	57·7	...	...	...	...	...	...	...	9·6	9·6	19·2	9·6	...	...	76·9	355·8
Balasore	132	...	...	...	...	37·9	...	...	...	...	...	...	...	...	15·2	...	22·7	15·2	...	...	7·6	...	7·6	...	7·6	...	7·6	...	...	...	68·2	189·4
Midnapore	908	...	6·6	...	...	503·3	...	...	232·4	4·4	1·1	...	51·8	35·2	49·6	...	244·5	167·4	1·1	...	5·5	...	3·3	...	...	11·0	12·1	2·2	...	...	45·2	1,376·7
Bankura	325	...	...	...	...	575·4	12·3	...	3·1	...	12·3	...	9·2	15·4	15·4	3·1	495·4	92·3	...	...	...	3·1	...	...	...	...	46·2	18·5	...	...	181·5	1,483·1
Purulia (Manbhum)	147	...	...	...	...	129·3	13·6	...	...	...	6·8	...	...	...	6·8	...	115·6	47·6	...	...	...	...	...	...	...	...	27·2	...	...	...	20·4	367·3
Suri (Birbhum)	152	...	...	...	...	434·2	19·7	...	...	...	...	...	...	...	92·1	6·6	72·4	125·0	...	...	...	...	6·6	...	6·6	39·5	52·6	32·9	...	13·2	171·1	1,072·4
Naya Dumka	85	...	11·8	...	...	282·4	...	...	23·5	...	11·8	...	...	11·8	47·1	...	258·8	23·5	...	35·3	...	...	23·5	...	...	...	23·5	11·8	...	...	94·1	858·8
GROUP V—																																
Monghyr	295	...	...	...	...	189·8	...	...	...	...	...	...	...	10·2	23·7	...	40·7	74·6	3·4	...	...	...	10·2	...	3·4	13·6	16·9	20·3	...	...	20·3	427·1
Bhagalpur	1,259	127·1	...	...	...	360·6	3·2	...	3·2	...	4·8	...	4·0	3·2	15·1	·8	45·3	10·3	...	4·8	4·8	1·6	11·1	·8	5·6	4·8	15·1	8·7	...	·8	77·0	712·4
Chaibassa (Singhbhum)	125	...	...	16·0	...	560·0	120·0	...	...	...	...	...	...	8·0	56·0	...	488·0	208·0	...	...	16·0	...	8·0	...	...	...	48·0	...	...	...	104·0	1,632·0
Ranchi (Lohardaga)	198	...	...	...	...	35·4	10·1	...	...	...	...	5·1	...	5·1	10·1	55·6	101·0	45·5	...	...	30·3	...	106·1	...	...	...	25·3	20·2	...	...	35·4	484·8
Hazaribagh	638	...	...	...	...	188·1	18·8	...	40·8	1·6	1·6	...	3·1	7·8	14·1	...	161·4	6·3	...	...	...	...	1·6	...	...	3·1	14·1	14·1	...	...	87·8	564·3
Gaya	455	76·9	...	...	...	448·4	33·0	...	...	2·2	...	...	6·6	17·6	39·6	...	153·8	109·9	...	...	11·0	4·4	...	...	13·2	11·0	90·1	30·8	...	...	204·4	1,252·7
Patna	329	...	63·8	...	...	577·5	45·6	...	...	...	...	...	...	15·2	42·6	...	155·0	297·9	...	...	18·2	...	54·7	...	9·1	9·1	158·1	24·3	...	...	197·6	1,668·7
Arrah (Shahabad)	237	...	...	...	...	143·5	...	...	4·2	...	4·2	...	...	4·2	29·5	...	223·6	54·9	...	...	16·9	4·2	16·9	...	4·2	8·4	59·1	4·2	...	...	71·7	649·8
Buxar	1,139	...	8·8	...	...	312·6	17·6	7·0	97·5	...	8·8	...	...	10·5	20·2	4·4	72·9	37·8	...	...	6·1	·9	14·9	...	4·4	2·6	29·9	6·1	...	·9	47·4	711·2
Champarun	332	...	...	...	...	762·0	6·0	...	...	...	3·0	...	9·0	12·0	30·1	...	189·8	99·4	...	...	30·1	...	15·1	36·1	3·0	6·0	39·2	9·0	...	...	72·3	1,322·3
Muzaffarpur	300	...	...	...	...	236·7	26·7	...	...	...	3·3	...	...	16·7	36·7	...	116·7	33·3	...	...	10·0	6·7	26·7	...	3·3	3·3	10·0	20·0	...	...	63·3	613·3
Darbhanga	294	...	3·4	...	...	166·7	10·2	...	...	...	...	...	...	10·2	23·8	...	231·3	153·1	...	...	6·8	6·8	13·6	...	3·4	13·6	61·2	13·6	...	...	81·6	799·3
Chapra (Saran)	282	...	3·5	...	3·5	429·1	7·1	...	14·2	...	10·6	...	...	14·2	35·5	...	326·2	297·9	...	...	10·6	7·1	21·3	...	...	10·6	70·9	21·3	...	49·6	180·9	1,514·2
Ghazipur	546	...	...	...	...	289·4	20·1	...	...	...	5·5	...	...	12·8	40·3	1·8	34·8	18·3	...	...	7·3	...	40·3	...	1·8	5·5	95·2	23·8	...	...	80·6	677·7

JAIL POPULATION OF INDIA, 1893.

XVII—*continued.*

TABLE showing the RATIO in which the PRINCIPAL DISEASES have contributed to make up the ADMISSION-RATE of the YEAR in the JAIL HOSPITALS of INDIA.

JAILS.	Average Annual Strength.	Admitted into Hospital per 1,000 of Average Strength.																												
		Influenza.	Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Tonsilitis and Sore-throat.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Anæmia and Debility.	Scurvy.	Acute and Chronic Rheumatism.	Eye Diseases.	Abscess, Ulcer and Boil.	Other Diseases of the Integuments.	Guinea-worm.	Other Entozoa.	All other Causes.	ALL CAUSES.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
GROUP V—*contd.*																																
Benares, Central	1,910	37·2	2·1	...	...	88·5	1·0	7·9	3·7	·5	6·8	2·6	6·8	7·3	36·1	5·8	19·4	13·6	...	24·1	2·1	2·6	41·4	...	5·2	8·9	35·1	16·8	...	·5	111·0	486·9
,, District	383	15·7	...	...	...	185·4	13·1	20·9	2·6	2·6	23·5	2·6	7·8	15·7	39·2	5·2	86·2	18·3	...	75·7	2·6	...	39·2	...	10·4	2·6	65·3	23·5	...	...	146·2	804·2
Mirzapur	223	...	...	...	...	520·2	9·0	...	...	...	44·8	4·5	...	103·1	148·0	4·5	161·4	134·5	...	...	22·4	...	9·0	...	17·9	44·8	134·5	80·7	...	...	296·0	1,735·4
Azamgarh	410	...	...	9·8	...	339·0	...	...	2·4	...	9·8	...	...	7·3	31·7	...	73·2	19·5	...	...	...	...	19·5	...	7·3	7·3	161·0	63·4	...	...	209·8	961·0
Jaunpur	374	5·3	...	...	...	208·6	8·0	5·3	5·3	...	8·0	...	2·7	2·7	37·4	5·3	32·1	48·1	...	...	5·3	...	13·4	...	5·3	16·0	128·3	29·4	...	...	120·3	687·2
Gorakhpur	1,006	...	...	1·0	...	226·6	6·0	...	6·0	...	4·0	...	2·0	18·9	28·8	...	125·2	22·9	...	...	8·0	4·0	15·9	1·0	7·0	16·9	67·6	48·7	...	17·9	135·2	763·4
Basti	201	3·4	3·4	...	...	202·7	...	...	...	...	6·9	...	...	10·3	20·6	3·4	37·8	41·2	...	...	3·4	...	10·3	...	3·4	3·4	147·8	51·5	...	...	378·0	927·8
Gonda	601	...	...	5·0	...	218·0	11·6	...	...	...	1·7	...	1·7	6·7	39·9	...	41·6	11·6	...	...	5·0	...	5·0	...	8·3	13·3	89·9	21·6	...	...	104·8	585·7
Bahraich	323	...	...	...	...	157·9	...	...	...	...	...	3·1	...	9·3	15·5	...	18·6	9·3	...	...	3·1	...	6·2	...	3·1	6·2	9·3	6·2	...	...	55·7	303·4
Fyzabad	558	...	...	...	...	69·9	14·3	9·0	9·0	...	9·0	...	3·6	5·4	28·7	...	35·8	28·7	...	3·6	3·6	7·2	55·6	1·8	7·2	3·6	82·4	21·5	...	46·6	157·7	603·9
Sultanpur	83	...	...	...	...	60·2	...	...	12·0	...	12·0	...	...	...	24·1	...	...	12·0	...	...	...	...	12·0	...	12·0	12·0	84·3	24·1	...	...	204·8	469·9
Rae Bareli	372	...	...	...	...	110·2	2·7	...	2·7	...	16·1	...	...	2·7	29·6	...	24·2	8·1	...	...	...	2·7	8·1	...	8·1	16·1	37·6	5·4	...	5·4	48·4	328·0
Partabgarh	325	...	...	...	...	406·2	9·2	...	...	3·1	15·4	...	...	6·2	40·0	...	27·7	15·4	...	...	...	...	43·1	...	21·5	58·5	113·8	49·2	...	...	224·6	1,033·8
Hardoi	351	...	...	...	...	116·8	2·8	139·6	2·8	...	2·8	...	2·8	2·8	22·8	...	54·1	74·1	...	...	14·2	2·8	8·5	...	8·5	34·2	34·2	19·9	...	...	139·6	683·8
Kheri	239	...	...	...	...	477·0	46·0	...	4·2	...	...	...	8·4	16·7	46·0	4·2	71·1	71·1	...	...	16·7	...	4·2	...	37·7	29·3	108·8	8·4	...	...	121·3	1,071·1
Lucknow, Central	1,467	...	...	·7	...	147·9	...	...	·7	...	4·8	...	...	8·2	39·5	2·7	22·5	25·9	...	...	1·4	...	9·5	...	3·4	10·9	45·7	10·9	...	...	51·8	386·5
,, District	516	62·0	...	...	...	536·8	5·8	...	1·9	...	19·4	...	5·8	29·1	75·6	7·8	147·3	65·9	...	...	3·9	1·9	11·6	...	42·6	21·3	71·7	21·3	...	...	228·7	1,360·5
Sitapur	600	6·7	...	...	...	141·7	5·0	18·3	...	...	3·3	20·0	5·0	43·3	51·7	...	13·3	10·0	...	...	...	...	3·3	...	3·3	31·7	21·7	6·7	...	3·3	85·0	473·3
Barabanki	371	40·4	...	...	...	137·5	16·2	2·7	...	...	5·4	2·7	...	5·4	24·3	...	13·5	18·9	...	2·7	...	...	2·7	...	5·4	5·4	59·3	72·8	...	...	107·8	522·9
Unao	189	...	...	...	...	100·5	...	...	...	...	5·3	...	...	10·6	26·5	...	31·7	5·3	...	...	21·2	...	37·0	...	...	26·5	84·7	42·3	5·3	...	211·6	608·5
Hamirpur	170	...	...	...	...	335·3	11·8	...	...	...	41·2	5·9	...	11·8	176·5	...	35·3	82·4	...	11·8	282·4	5·9	176·5	11·8	41·2	82·4	152·9	29·4	...	...	352·9	1,847·1
Orai (Jalaun)	132	...	...	...	...	257·6	30·3	45·5	...	...	7·6	7·6	...	...	136·4	7·6	60·6	143·9	...	...	98·5	7·6	...	...	37·9	15·2	75·8	37·9	...	...	204·5	1,174·2
Fatehgarh, Central	1,660	...	...	...	...	132·5	3·6	...	...	...	6·6	1·2	4·8	7·2	65·7	...	25·3	21·1	...	1·8	4·8	·6	4·8	...	5·4	12·7	84·3	24·7	...	·6	102·4	510·2
,, District	293	...	...	...	...	180·9	13·7	...	...	...	6·8	...	6·8	6·8	71·7	3·4	61·4	41·0	...	...	3·4	3·4	...	...	3·4	27·3	81·9	27·3	...	...	170·6	709·9
Cawnpore	403	...	...	...	...	69·5	...	...	...	...	7·4	...	...	9·9	14·9	...	19·9	22·3	...	...	2·5	...	74·4	...	2·5	2·5	67·0	37·2	...	...	96·8	426·8
Fatehpur	282	...	...	3·5	...	163·1	14·2	17·7	...	...	14·2	...	...	7·1	53·2	...	28·4	21·3	...	...	3·5	3·5	14·2	...	3·5	21·3	117·0	10·6	...	3·5	163·1	663·1
Banda	259	...	...	...	...	289·6	...	...	...	...	7·7	3·9	...	23·2	54·1	...	92·7	54·1	...	...	11·6	3·9	15·4	...	19·3	50·2	108·1	30·9	...	...	100·4	864·9
Allahabad, Central	2,008	1·0	...	1·5	...	237·1	...	...	...	1·5	9·5	·5	2·5	42·3	27·9	2·0	27·9	40·3	...	...	5·0	3·0	1·5	...	11·5	13·4	84·7	33·4	...	...	111·6	657·9
,, District	606	...	...	...	...	467·0	5·0	21·5	1·7	...	9·9	...	9·9	21·5	66·0	...	16·5	21·5	...	...	9·9	...	13·2	...	13·2	28·1	102·3	61·1	...	...	163·4	1,031·4
Etawah	187	...	...	...	...	342·2	5·3	...	...	...	5·3	...	10·7	5·3	48·1	...	10·7	16·0	...	5·3	5·3	...	32·1	...	...	26·7	139·0	48·1	...	...	229·9	930·5
Mainpuri	261	...	...	...	...	318·0	...	...	...	...	...	3·8	...	26·8	76·6	...	15·3	80·5	...	...	3·8	3·8	19·2	...	3·8	34·5	118·8	23·0	...	...	118·8	846·7
GROUP VI—																																
Muttra	204	...	...	...	...	152·0	4·9	...	...	...	...	...	9·8	14·7	14·7	...	34·3	9·8	...	...	9·8	...	14·7	...	4·9	19·6	93·1	24·5	...	...	117·6	524·5
Etah	272	...	...	...	...	198·5	14·7	...	...	...	...	...	3·7	25·7	88·2	...	33·1	18·4	...	...	7·4	7·4	62·5	...	25·7	40·4	114·0	20·4	...	...	191·2	860·3
Aligarh	420	4·8	...	...	...	666·7	66·7	2·4	...	...	19·0	...	...	14·3	314·3	2·4	178·6	133·3	...	4·8	9·5	...	14·3	4·8	45·2	47·6	107·1	88·1	...	7·1	481·0	2,211·9
Bulandshahr	221	...	...	...	...	547·5	18·1	...	...	...	...	...	...	67·9	72·4	...	45·2	76·9	...	...	31·7	...	9·0	...	13·6	67·9	72·4	...	...	...	140·3	1,162·9

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Shahjahanpur	376	...	...	8·0	...	345·7	2·7	...	...	...	...	...	...	16·0	39·9	...	31·9	45·2	...	...	10·6	2·7	45·2	...	2·7	31·9	85·1	29·3	...	...	135·6	832·4
Bareilly, Central	1,982	...	...	...	·5	144·8	...	...	...	·5	...	·5	4·0	16·1	1·5	·5	6·6	14·1	...	...	...	...	15·6	...	4·5	10·6	96·4	22·1	...	...	57·6	395·6
,, District	649	...	...	...	...	149·5	20·0	...	...	...	1·5	...	...	41·6	18·5	...	23·1	10·8	...	...	1·5	1·5	10·8	...	3·1	15·4	53·9	23·1	...	...	77·0	451·5
Budaon	412	2·4	...	...	...	68·0	...	...	...	...	2·4	...	...	29·1	14·6	2·4	4·9	2·4	...	...	...	...	9·7	...	2·4	7·3	4·9	...	...	...	60·7	211·2
Saharanpur	279	...	...	...	...	197·1	...	...	...	...	10·8	3·6	...	3·6	28·7	...	14·3	25·1	...	...	10·8	...	10·8	...	3·6	14·3	121·9	14·3	...	...	60·9	519·7
Bijnor	182	...	...	...	...	98·9	22·0	27·5	...	...	...	...	...	44·0	16·5	...	54·9	5·5	...	...	33·0	...	5·5	...	...	27·5	49·5	27·5	...	...	98·9	511·0
Dehra Dun	61	...	...	...	...	393·4	...	...	...	...	...	...	...	16·4	16·4	...	98·4	245·9	...	...	...	...	16·4	...	32·8	16·4	98·4	16·4	...	...	114·8	1,065·6
Muzaffarnagar	145	...	...	...	...	269·0	6·9	...	...	...	27·6	...	...	27·6	13·8	...	82·8	6·9	...	...	13·8	...	6·9	...	6·9	6·9	13·8	6·9	...	...	103·4	593·1
Moradabad	343	...	...	...	...	740·5	2·9	...	...	...	2·9	...	...	35·0	17·5	2·9	32·1	145·8	...	...	14·6	...	8·7	...	23·3	29·2	134·1	26·2	...	...	163·3	1,379·0
Meerut	582	29·2	...	...	...	213·0	5·2	12·0	1·7	...	1·7	...	3·4	60·1	55·0	...	44·7	44·7	...	...	53·3	3·4	37·8	...	8·6	27·5	37·8	115·1	...	...	115·1	869·4
Delhi	480	...	...	...	...	854·2	...	...	...	2·1	22·9	2·1	4·2	29·2	81·2	25·0	64·6	70·8	...	...	14·6	...	16·7	2·1	10·4	16·7	185·4	33·3	6·2	6·2	175·0	1,622·9
Rohtak	129	...	...	...	...	286·8	...	7·8	...	...	7·8	...	...	23·3	7·8	...	7·8	46·5	...	...	15·5	...	23·3	...	...	...	7·8	23·3	...	...	69·8	527·1
Hissar	222	...	...	...	...	914·4	...	...	...	...	22·5	...	...	54·1	72·1	9·0	31·5	72·1	...	...	18·0	...	9·0	4·5	13·5	27·0	103·6	40·5	9·0	...	76·6	1,477·5
Karnal	148	..	...	...	...	344·6	6·8	6·8	...	...	6·8	...	...	54·1	27·0	40·5	...	74·3	...	...	...	...	13·5	...	13·5	13·5	135·1	67·6	...	6·8	155·4	966·2
Umballa	622	14·5	...	...	...	254·0	3·2	1·6	...	...	3·2	...	...	12·9	20·9	4·8	12·9	14·5	...	...	8·0	1·6	12·9	...	12·9	30·5	49·8	11·3	1·6	...	80·4	551·4
Ludhiana	232	...	...	...	...	275·9	...	...	...	...	17·2	...	...	34·5	73·3	4·3	25·9	69·0	...	...	8·6	...	56·0	4·3	12·9	30·2	172·4	116·4	4·3	4·3	224·1	1,133·6
Hoshiarpur	61	...	...	...	...	721·3	...	...	...	...	16·4	...	...	65·6	131·1	16·4	49·2	131·1	...	...	...	...	32·8	...	32·8	32·8	82·0	573·8	16·4	...	295·1	2,196·7
Jullundur	285	...	...	...	...	354·4	...	7·0	...	...	...	...	7·0	14·0	7·0	10·5	45·6	77·2	...	...	3·5	...	...	...	...	21·1	52·6	31·6	...	...	136·8	768·4
Ferozepore	320	...	...	...	...	643·8	53·1	...	...	3·1	12·5	...	9·4	31·2	165·6	6·2	90·6	153·1	...	3·1	34·4	3·1	21·9	...	3·1	18·8	93·8	53·1	...	...	143·8	1,543·8
Amritsar	225	...	...	...	...	1,173·3	35·6	...	...	...	8·9	...	17·8	35·6	200·0	...	151·1	337·8	...	...	...	...	44·4	...	8·9	22·2	262·2	226·7	...	...	315·6	2,840·0
Lahore, Central	1,265	...	...	...	...	2,087·0	...	...	...	...	27·7	1·6	7·9	35·6	109·9	7·9	144·7	138·3	...	...	4·7	5·5	9·5	4·0	13·4	29·2	100·4	37·9	...	·8	137·5	2,903·6
,, District	556	...	...	...	...	1,023·4	...	...	...	1·8	3·6	...	7·2	41·4	143·9	...	145·7	48·6	...	...	12·6	...	...	...	7·2	12·6	138·5	43·2	...	...	125·9	1,755·4
,, Female	181	...	...	...	...	1,209·9	...	5·5	...	...	...	...	...	27·6	99·4	16·6	105·0	22·1	...	...	11·0	...	11·0	11·0	11·0	38·7	60·8	16·6	...	...	171·3	1,817·7
Sialkot	445	...	...	...	...	427·0	...	...	...	...	15·7	...	2·2	22·5	20·2	4·5	15·7	20·2	...	...	6·7	...	9·0	...	4·5	24·7	121·3	256·2	...	...	110·1	1,060·7
Gurdaspur	210	...	...	...	...	342·9	...	...	...	...	...	4·8	...	57·1	38·1	...	85·7	9·5	...	...	...	...	19·0	...	4·8	...	42·9	42·9	...	...	47·6	695·2
Gujranwala	386	59·6	...	...	...	352·3	...	310·9	...	...	13·0	...	...	36·3	75·1	...	69·9	93·3	...	...	13·0	7·8	7·8	2·6	2·6	13·0	49·2	38·9	...	...	80·3	1,225·4
Chinawan	972	...	...	...	4·1	1,297·3	14·4	...	1·0	2·1	4·1	1·0	2·1	25·7	140·9	6·2	96·7	167·7	...	...	4·1	1·0	...	...	23·7	10·3	486·6	53·5	20·6	...	137·9	2,501·0
Gujrat	134	...	...	...	...	201·5	...	...	...	...	...	7·5	...	15·0	22·4	...	29·9	29·9	...	...	...	...	...	...	...	...	29·9	7·5	...	...	104·5	447·8
Jhelum	289	...	...	...	...	993·1	3·5	6·9	...	...	17·3	...	...	31·1	55·4	3·5	41·5	34·6	...	...	10·4	6·9	34·6	...	10·4	27·7	65·7	20·8	3·5	6·9	138·4	1,512·1
Rawalpindi	744	...	...	...	...	567·2	...	17·5	94·1	...	4·0	1·3	8·1	52·4	34·9	14·8	82·0	25·5	...	1·3	21·5	4·0	28·2	...	12·1	10·8	361·6	21·5	9·4	...	122·3	1,494·6
Group VII—																																
Shahpur	228	...	...	...	...	684·2	4·4	17·5	...	...	...	...	...	35·1	122·8	...	21·9	280·7	...	...	13·2	4·4	...	...	4·4	...	43·9	39·5	8·8	...	96·5	1,377·2
Montgomery	931	...	...	...	...	237·4	2·1	...	...	8·6	1·1	...	2·1	20·4	39·7	...	43·0	18·3	...	...	2·1	...	7·5	1·1	6·4	5·4	169·7	8·6	7·5	...	75·2	656·3
Jhang	275	...	...	...	...	807·3	3·6	...	...	...	10·9	...	...	76·4	80·0	7·3	185·5	214·5	...	...	7·3	...	3·6	...	7·3	10·9	80·0	21·8	3·6	...	116·4	1,636·4
Mooltan, Central	836	...	...	...	...	912·7	...	...	...	14·4	26·3	...	13·2	58·6	149·5	1·2	100·5	230·9	...	...	46·7	2·4	25·1	2·4	34·7	94·5	227·3	57·4	3·6	...	178·2	2,179·4
,, District	728	...	...	1·4	...	366·3	15·1	...	...	...	6·9	2·7	1·4	28·8	112·6	8·2	108·5	49·5	..	1·4	20·6	...	5·5	13·7	9·6	9·6	86·5	60·4	...	...	107·1	956·0
Dera Ghazi Khan	294	156·5	...	...	...	636·1	44·2	...	...	3·4	13·6	...	...	30·6	180·3	...	108·8	81·6	...	...	3·4	3·4	10·2	6·8	6·8	17·0	129·3	47·6	...	...	91·8	1,571·4
Dera Ismail Khan	387	74·9	...	...	...	648·6	5·2	2·6	...	...	2·6	...	...	54·3	23·3	...	82·7	23·3	...	...	...	...	5·2	...	2·6	12·9	87·9	12·9	56·8	...	62·0	1,157·6
Bannu	104	...	...	...	...	305·4	57·7	...	...	...	...	...	...	48·1	9·6	9·6	38·5	38·5	...	...	19·2	...	19·2	...	...	...	19·2	86·5	9·6	9·6	144·2	961·5
Kohat	127	...	...	...	...	874·0	15·8	23·6	...	...	...	...	...	94·5	7·9	...	31·5	31·5	...	...	23·6	...	7·9	...	...	7·9	149·6	31·5	31·5	...	110·2	1,440·8
Peshawar	397	...	...	...	...	984·8	17·6	32·7	239·3	...	...	...	...	194·0	55·4	5·0	57·9	35·3	...	...	...	...	5·0	...	12·6	10·1	269·5	37·8	...	...	103·3	2,060·5
Kurrachee	299	...	...	...	3·3	87·0	...	...	...	6·7	3·3	10·0	...	43·5	26·8	3·3	13·4	40·1	...	...	3·3	...	20·1	6·7	...	6·7	20·1	20·1	...	...	63·5	377·9
Hyderabad	562	...	...	...	...	282·9	32·0	...	...	...	8·9	...	1·8	30·2	105·0	3·6	53·4	33·8	...	...	1·8	...	10·7	...	12·5	3·6	26·7	17·8	1·8	...	90·7	717·1
Nara	382	...	...	...	...	133·5	7·9	...	...	2·6	7·9	2·6	...	89·0	133·5	...	96·9	13·1	...	...	...	...	18·3	...	5·2	5·2	28·8	7·9	...	2·6	39·3	594·2
Shikarpur	493	...	...	...	...	103·4	6·1	...	16·2	2·0	6·1	...	...	34·5	54·8	...	20·3	14·2	...	4·1	...	...	16·2	6·1	16·2	2·0	28·4	8·1	...	...	34·5	373·2
Group VIII—																																
Agra, Central	1,892	...	...	...	...	246·3	1·6	·5	·5	...	3·2	1·1	9·0	2·6	17·4	...	30·1	50·2	...	1·1	6·9	·5	40·7	...	7·9	20·1	38·6	18·5	...	·5	66·1	563·4
,, District	498	...	...	...	...	156·6	...	...	2·0	...	4·0	...	8·0	12·0	68·3	2·0	16·1	38·2	...	...	4·0	2·0	24·1	...	8·0	14·1	64·3	14·1	2·0	...	100·4	540·2
Jhansi	207	...	...	...	...	169·1	9·7	4·8	...	...	4·8	...	...	4·8	82·1	...	9·7	48·3	...	...	...	...	33·8	...	9·7	53·1	48·3	62·8	...	...	96·6	637·7
Lalitpur	83	...	...	...	...	542·2	12·0	...	...	...	...	...	...	12·0	60·2	...	12·0	...	...	...	...	...	24·1	...	...	48·2	96·4	24·1	...	...	72·3	903·6
Ajmere	337	...	...	...	...	29·7	11·9	...	...	...	...	...	...	8·9	26·7	...	8·9	...	...	...	3·0	3·0	3·0	...	5·9	8·9	44·5	11·9	11·9	...	68·2	246·3
Ahmedabad	464	...	...	...	...	181·0	58·2	...	...	...	...	2·2	...	51·7	58·2	...	23·7	2·2	...	...	...	2·2	4·3	...	4·3	10·8	19·4	23·7	10·8	...	62·5	515·1
Kaira	195	...	56·4	...	...	102·6	...	...	...	...	...	...	...	46·2	61·5	...	76·9	76·9	...	...	...	...	5·1	...	...	35·9	41·0	10·3	5·1	...	25·6	543·6
Rajkot	53	...	...	...	...	188·7	...	...	...	...	...	...	...	...	37·7	...	...	...	...	...	...	...	...	...	...	...	18·9	37·7	...	...	94·3	377·4
Dhuliakot	189	...	...	...	...	222·2	5·3	26·5	...	...	...	10·6	...	15·9	21·2	...	21·2	31·7	...	5·3	5·3	5·3	...	...	5·3	...	31·7	15·9	10·6	...	63·5	497·4
Surat	184	...	38·0	...	...	43·5	...	...	...	...	...	...	10·9	21·7	21·7	...	16·3	21·7	...	...	5·4	...	16·3	...	...	...	5·4	...	...	...	32·6	233·7

JAIL POPULATION OF INDIA, 1893.

XVII—*concluded.*

TABLE showing the RATIO in which the PRINCIPAL DISEASES have contributed to make up the ADMISSION-RATE of the YEAR in the JAIL HOSPITALS of INDIA.

JAILS.	Average Annual Strength.	Admitted into Hospital per 1,000 of Average Strength.																												
		Influenza.	Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Tonsilitis and Sore-throat.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Anæmia and Debility.	Scurvy.	Acute and Chronic Rheumatism.	Eye Diseases.	Abscess, Ulcer and Boil.	Other Diseases of the Integuments.	Guinea-worm.	Other Entozoa.	All other Causes.	All Causes.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
GROUP IX—																																
Nasik	45	...	...	...	...	222·2	...	...	...	...	...	...	...	...	...	...	66·7	88·9	...	...	...	...	22·2	...	22·2	22·2	66·7	44·4	22·2	...	155·6	733·3
Dhulia	325	...	18·5	...	...	92·3	...	...	...	...	...	...	...	3·1	12·3	...	30·8	12·3	...	...	6·2	...	9·2	...	...	6·2	9·2	3·1	6·2	...	30·8	240·0
Yerrowda	1,453	...	1·4	·7	1·4	959·4	2·1	...	5·5	...	17·2	1·4	...	4·1	55·1	2·8	35·8	174·8	...	1·4	3·4	2·8	15·1	1·4	22·0	18·6	95·0	97·0	25·5	2·1	188·6	1,734·3
Dharwar	368	...	...	...	...	179·3	2·7	73·4	...	...	5·4	2·7	...	...	38·0	2·7	46·2	116·8	...	2·7	5·4	...	13·6	...	...	21·7	81·5	27·2	57·1	...	116·8	793·5
Bijapur District	296	...	...	...	...	820·9	...	...	...	...	10·1	...	3·4	23·6	70·9	3·4	57·4	23·6	...	...	3·4	...	13·5	...	3·4	3·4	50·7	6·8	16·9	...	60·8	1,172·3
Deccan Gang	418	...	...	...	...	105·3	...	2·4	2·4	...	...	4·8	...	2·4	9·6	...	26·3	59·8	...	...	2·4	...	4·8	...	12·0	9·6	16·7	4·8	4·8	...	64·6	332·5
Amraoti	471	...	...	...	...	426·8	8·5	6·4	...	...	8·5	...	...	8·5	55·2	6·4	38·2	25·5	...	...	6·4	...	23·4	6·4	14·9	4·2	40·3	17·0	...	...	155·0	851·4
Akola	569	10·5	...	...	...	281·2	3·5	5·3	...	1·8	8·8	7·0	...	22·8	167·0	5·3	29·9	28·1	...	...	5·3	1·8	12·3	161·7	36·9	12·3	43·9	15·8	7·0	1·8	87·9	957·8
Ellichpur	35	...	...	...	...	685·7	...	...	...	...	28·6	57·1	...	...	57·1	...	57·1	...	...	...	...	...	...	...	...	28·6	57·1	...	...	...	57·1	1,028·6
Buldana	61	327·9	...	...	...	196·7	...	...	...	...	...	16·4	...	...	16·4	16·4	65·6	49·2	...	...	...	...	32·8	...	16·4	...	49·2	32·8	65·6	...	131·1	1,016·4
Basim	72	...	...	...	...	97·2	...	...	...	...	...	...	13·9	...	41·7	...	...	...	...	...	13·9	...	41·7	...	...	41·7	138·9	13·9	...	...	97·2	500·0
Yeotmahl	75	...	...	...	...	186·7	...	26·7	...	...	...	...	...	26·7	93·3	...	13·3	...	...	13·3	...	13·3	...	...	...	...	13·3	26·7	...	...	133·3	546·7
Secunderabad	74	...	...	...	...	189·2	...	...	...	...	13·5	...	...	...	...	...	67·6	...	...	...	13·5	...	40·5	...	13·5	...	67·6	13·5	54·1	...	162·2	635·1
Jubbulpore	1,163	...	...	...	...	113·5	...	...	...	...	1·7	·9	...	10·3	87·7	...	12·0	38·7	...	·9	4·3	1·7	...	...	6·0	5·2	26·7	12·9	2·6	...	51·6	376·6
Saugor	147	...	...	...	...	61·2	47·6	...	...	6·8	...	...	...	34·0	20·4	13·6	54·4	6·8	...	...	...	...	20·4	...	6·8	13·6	54·4	40·8	...	...	27·2	408·2
Damoh	88	...	...	...	...	113·6	...	...	...	...	11·4	11·4	...	22·7	..	...	11·4	...	...	...	11·4	11·4	90·9	...	11·4	22·7	45·5	11·7	79·5	...	238·6	693·2
Sambalpur	191	...	...	...	...	424·1	...	...	...	...	...	5·2	...	10·5	5·2	...	193·7	136·1	...	...	5·2	...	57·6	...	26·2	20·9	41·9	15·7	...	...	36·6	979·1
Raipur	787	...	...	...	...	298·6	7·6	...	...	1·3	6·4	...	2·5	20·3	28·0	2·5	31·8	29·2	1·6	2·5	5·1	1·3	8·9	...	7·6	21·6	72·4	58·4	...	...	125·8	733·2
Bilaspur	123	...	...	...	...	561·0	8·1	...	...	...	32·5	...	...	32·5	40·7	32·5	252·0	203·3	...	...	40·7	8·1	32·5	73·2	56·9	40·7	162·6	40·7	...	...	260·2	1,878·0
Mandla	60	...	...	...	...	433·3	...	...	...	...	...	16·7	...	33·3	...	...	16·7	150·0	...	...	33·3	...	16·7	...	33·3	50·0	83·3	16·7	...	...	166·7	1,050·0
Seoni	130	...	...	...	...	261·5	30·8	...	...	...	...	...	...	23·1	7·7	...	76·9	53·8	...	...	7·7	...	...	...	...	7·7	23·1	38·5	...	...	115·4	646·2
Chhindwara	95	...	...	...	...	136·8	...	...	...	...	10·5	...	...	10·5	31·6	10·5	10·5	21·1	...	...	...	...	...	...	31·6	10·5	...	10·5	...	...	94·7	378·9
Betul	71	...	...	...	...	295·8	14·1	...	...	...	...	14·1	14·1	...	42·3	14·1	56·3	42·3	...	14·1	...	28·2	...	...	28·2	14·1	70·4	42·3	...	...	211·3	901·4
Narsinghpur	97	...	...	...	...	195·9	...	10·3	...	...	...	...	...	20·6	41·2	10·3	72·2	92·8	...	...	30·9	10·3	30·9	...	51·5	30·9	82·5	51·9	...	...	237·1	969·1
Hoshangabad	125	...	...	...	...	488·0	...	...	...	...	24·0	...	16·0	...	40·0	...	88·0	200·0	...	8·0	8·0	...	40·0	...	8·0	32·0	224·0	8·0	...	...	136·0	1,320·0
Nimar	70	...	...	...	...	57·1	...	...	...	...	14·3	...	...	...	14·3	...	28·6	57·1	...	...	14·3	...	14·3	...	14·3	14·3	14·3	...	...	...	71·4	314·3
Nagpur	975	...	1·0	...	...	462·6	6·2	2·1	...	1·0	4·1	4·1	1·0	9·2	261·5	7·2	60·5	56·4	...	...	37·9	5·1	20·5	26·7	17·4	9·2	113·8	58·5	...	...	122·1	1,288·2
Bhandara	66	...	...	...	...	60·6	...	...	...	...	15·2	...	...	...	45·5	...	45·5	15·2	...	...	...	15·2	30·3	15·2	15·2	15·2	60·6	15·2	...	...	121·2	469·7
Wardha	69	...	...	...	...	260·9	...	43·5	...	...	...	...	...	...	...	...	29·0	58·0	...	...	...	...	29·0	14·5	101·4	58·0	43·5	217·4	...	...	246·4	1,101·4
Chanda	89	...	...	...	...	303·4	...	...	...	...	...	...	...	11·2	44·9	...	...	44·9	...	...	...	...	44·9	...	...	11·2	33·7	22·5	...	...	112·4	629·2
Sironcha	6	...	...	...	...	333·3	166·7	166·7	...	...	...	...	...	...	...	...	333·3	166·7	...	...	...	...	166·7	...	...	...	166·7	...	...	...	...	1,500·0
Balaghat	67	...	...	...	...	283·6	...	14·9	...	...	...	...	...	...	...	14·9	59·7	29·9	...	...	14·9	...	14·9	...	...	14·9	29·9	29·9	...	...	59·7	567·2
GROUP X—																																
Thana	686	...	1·5	4·4	...	351·3	33·5	...	1·5	...	8·7	10·2	1·5	5·8	48·1	1·5	64·1	88·9	...	...	8·7	5·8	10·2	1·5	2·9	21·9	71·4	173·5	65·6	4·4	256·6	1,243·4
Bombay Common	301	...	...	...	...	46·5	3·3	...	...	...	3·3	...	...	6·6	29·9	...	33·2	10·0	...	3·3	...	3·3	...	...	19·9	3·3	3·3	3·3	...	...	23·3	192·7
„ House of Correction	346	...	...	...	...	115·6	...	...	...	...	2·9	...	...	2·9	17·3	...	8·7	34·7	...	2·9	...	...	8·7	...	5·8	5·8	28·9	11·6	5·8	...	104·0	355·5
Ratnagiri	99	...	...	...	...	171·7	10·1	...	...	...	...	...	10·1	...	50·5	...	90·9	10·1	...	...	10·1	10·1	10·1	...	30·3	10·1	20·2	...	10·1	...	131·3	575·8

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33
Karwar	83	...	...	...	...	36·1	12·0	...	...	...	...	...	...	...	...	...	36·1	...	...	...	...	...	...	...	12·0	...	...	...	...	...	12·0	108·4
Mangalore	102	...	...	...	...	58·8	...	...	...	...	9·8	...	...	...	39·2	...	78·4	...	...	...	...	...	9·8	...	19·6	9·8	49·0	...	...	9·8	107·8	392·2
Cannanore	796	...	...	11·3	...	6·3	1·3	87·9	2·5	...	1·3	1·3	1·3	7·5	20·1	...	110·6	130·7	...	3·8	...	1·3	90·5	...	2·5	3·8	95·5	30·2	...	1·3	202·3	812·8
Group XI—																																
Madras Debtors, Natives	32	...	...	...	...	656·2	...	...	...	...	...	...	...	31·2	62·5	...	62·5	125·0	...	...	...	...	62·5	...	62·5	31·2	250·0	312·5	...	...	468·8	2,125·0
,, Penitentiary ,,	837	10·8	...	...	...	163·7	...	11·9	1·2	...	20·3	7·2	13·1	8·4	52·6	1·2	21·5	43·0	...	...	6·0	4·8	119·5	...	31·1	3·6	45·4	43·0	14·3	...	357·2	979·7
,, ,, Europeans	10	...	...	...	...	...	...	...	...	...	700·0	100·0	...	...	...	...	...	...	...	...	...	...	300·0	...	...	...	...	...	...	...	600·0	1,700·0
Bellary	340	...	...	...	...	164·7	...	26·5	...	...	...	2·9	8·8	14·7	38·2	...	67·6	61·8	...	5·9	14·7	...	29·4	...	2·9	5·9	26·5	17·6	35·3	...	94·1	617·6
Vellore	1,137	...	2·6	...	...	178·5	4·4	9·7	6·2	...	4·4	·9	7·9	7·0	39·6	...	44·0	64·2	...	·9	7·9	1·8	45·7	...	13·2	1·8	56·3	15·0	9·7	...	125·8	647·3
Cuddalore	263	...	...	3·8	...	72·2	3·8	64·6	...	...	7·6	...	7·6	3·8	...	...	228·1	57·0	...	...	...	...	7·6	...	...	7·6	7·6	...	64·6	...	57·0	593·2
Cuddapah	203	...	...	...	...	413·8	...	...	...	...	...	4·9	...	19·7	34·5	...	44·3	73·9	...	...	44·3	...	118·2	...	...	...	14·8	...	9·9	...	59·1	837·4
Coimbatore	1,002	...	...	...	...	54·9	1·0	7·0	8·0	...	3·0	4·0	...	12·0	31·9	...	50·9	37·9	...	...	3·0	2·0	103·8	...	6·0	6·0	33·9	18·0	59·9	...	82·8	525·9
Madura	431	...	...	...	4·6	4·6	23·2	37·1	2·3	...	4·6	...	2·3	7·0	2·3	...	58·0	25·5	...	...	...	...	4·6	...	...	...	4·6	2·3	16·2	...	37·1	236·7
Trichinopoly	1,128	...	29·3	...	·9	74·5	...	40·8	5·3	...	3·6	...	2·7	3·6	27·5	...	15·1	130·3	·9	...	...	·9	8·9	...	7·1	9·8	31·0	16·0	12·4	...	58·5	478·7
Salem	588	...	...	...	...	17·0	...	6·8	17·0	...	3·4	1·7	...	3·4	6·8	...	30·6	1·7	...	...	8·5	...	1·7	...	1·7	13·6	27·2	1·7	35·7	...	68·0	246·6
Tanjore	359	...	11·1	...	...	33·4	5·6	47·4	2·8	2·8	2·8	...	...	8·4	55·7	...	298·1	72·4	...	5·6	2·8	13·9	8·4	...	19·5	39·0	41·8	2·8	5·6	...	94·7	774·4
Palamcottah	364	...	...	2·7	...	5·5	...	68·7	...	...	...	8·2	...	...	5·5	...	71·4	41·2	...	...	...	2·7	16·5	...	11·0	8·2	38·5	11·0	5·5	...	71·4	368·1
Kurnool	37	...	...	...	...	324·3	...	...	...	...	...	...	...	27·0	27·0	...	27·0	54·1	...	...	...	...	27·0	...	...	...	81·1	27·0	54·1	...	54·1	702·7
Guntúr	187	...	...	...	...	107·0	...	...	10·7	...	...	...	26·7	5·3	10·7	...	64·2	16·0	...	...	...	5·3	53·5	...	...	...	10·7	10·7	42·8	...	32·1	395·7
Rajamundry	627	...	...	...	...	121·2	...	8·0	...	...	6·4	...	4·8	...	17·5	...	57·4	25·5	...	1·6	4·8	...	49·3	...	9·6	4·8	12·8	3·2	1·6	...	76·6	401·9
Vizagapatam	175	22·9	...	...	...	154·3	11·4	45·7	22·9	...	5·7	...	11·4	...	5·7	...	34·3	108·6	...	...	...	5·7	22·9	...	22·9	...	22·9	22·9	...	...	80·0	600·0
Nellore	116	...	...	...	...	34·5	...	224·1	43·1	...	25·9	8·6	...	8·6	43·1	...	43·1	86·2	...	...	...	...	25·9	...	8·6	25·9	34·5	17·2	94·8	...	275·9	1,000·0
Berhampur	118	...	...	...	...	169·5	...	...	...	...	8·5	8·5	...	...	8·5	...	101·7	76·3	...	...	8·5	16·9	101·7	...	59·3	8·5	101·7	42·4	25·4	...	101·7	839·0
Group XII—																																
Darjeeling	82	...	...	...	...	487·8	61·0	...	...	...	...	...	...	12·2	12·2	...	109·8	97·6	...	12·2	...	...	12·2	...	24·4	12·2	36·6	12·2	...	...	24·4	914·6
Almora	79	...	...	...	...	101·3	...	...	...	...	...	...	...	...	25·3	...	50·6	38·0	...	...	25·3	...	12·7	...	12·7	...	25·3	12·7	...	...	38·0	341·8
Simla	17	...	...	...	...	411·8	...	...	...	...	...	...	...	58·8	58·8	...	...	...	...	...	...	...	...	...	...	...	58·8	...	...	...	235·3	823·5
Dharmsala	123	...	...	...	...	365·9	...	...	...	...	8·1	...	...	16·3	56·9	8·1	89·4	178·9	...	...	...	...	8·1	...	24·4	8·1	65·0	8·1	...	...	56·9	894·3
Abbottabad	91	...	...	...	...	263·7	11·0	...	...	...	...	...	...	44·0	44·0	11·0	11·0	22·0	...	...	33·0	...	54·9	...	11·0	...	109·9	...	...	...	109·9	725·3
Russelkonda	63	...	...	...	...	587·3	...	47·6	...	...	...	...	...	...	63·5	...	142·9	79·4	...	...	...	...	31·7	...	15·9	15·9	79·4	63·5	...	...	238·1	1,365·1
Parvatipur	171	...	...	...	...	76·0	5·8	...	...	...	17·5	...	...	5·8	17·5	...	122·8	117·0	...	...	...	...	17·5	...	5·8	...	40·9	11·7	...	...	46·8	485·4
Shillong	48	...	...	...	...	375·0	...	...	20·8	...	...	...	...	...	41·7	...	187·5	145·8	...	...	...	...	41·7	...	...	41·7	229·2	...	...	...	145·8	1,229·2
Quetta	66	...	...	...	...	1,787·9	75·8	...	...	...	...	...	...	15·2	60·6	...	30·3	166·7	...	...	45·5	15·2	30·3	...	75·8	30·3	469·7	60·6	...	...	575·8	3,439·4
Extra India—																																
Aden	53	...	...	...	...	226·4	...	...	301·9	...	18·9	...	...	...	37·7	...	...	...	...	...	...	...	18·9	...	...	...	18·9	...	...	...	...	622·6

JAIL POPULATION OF INDIA, 1893.

XVIII.

TABLE showing the RATIO in which the PRINCIPAL DISEASES have contributed to make up the DEATH-RATE of the YEAR in the JAIL HOSPITALS of INDIA.

JAILS.	Average Annual Strength.	Died per 1,000 of the Average Strength.																							
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough, and Gangrene.	Injuries and Suicide.	All other Causes.	ALL CAUSES.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
GROUP I—																										
Akyab	298	...	...	...	...	...	...	...	6·71	...	3·36	...	...	...	26·85	...	...	...	...	3·36	...	...	...	...	...	40·27
Kyaukpyu	138	...	...	...	...	...	...	...	...	7·25	...	...	...	...	...	7·25	...	...	...	...	...	...	...	...	...	14·49
Sandoway	47	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Henzada	319	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3·13	9·40	12·54
Bassein	922	...	1·08	...	...	...	...	...	...	...	1·08	1·08	...	...	1·08	...	...	...	...	...	...	...	...	...	5·42	9·76
Maubin	293	13·65	...	...	...	...	...	...	...	...	3·41	...	...	...	3·41	6·83	...	...	...	...	...	...	...	...	3·41	30·72
Rangoon (Europeans)	28	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, (Natives)	2,983	...	...	...	...	1·68	...	...	...	3·02	1·01	3·35	3·02	1·68	4·69	·67	...	...	...	·67	·34	·34	...	...	1·01	21·45
Insein	1,041	...	...	...	...	·96	...	...	...	...	...	6·72	...	...	·96	·96	·96	...	...	...	...	4·80	...	...	4·80	20·17
Moulmein	812	...	...	...	...	...	...	...	...	...	1·23	7·39	...	...	1·23	...	...	...	...	3·69	...	...	...	2·46	...	16·01
Tavoy	91	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mergui	25	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Toungoo	345	2·90	...	...	...	...	...	...	...	2·90	...	5·80	...	...	...	2·90	...	...	...	...	...	...	...	...	...	14·49
Shwegyin	208	...	...	19·23	...	...	...	...	...	4·81	4·81	...	...	...	4·81	...	4·81	...	...	...	...	...	...	...	...	38·46
Port Blair	10,686	...	...	·09	...	4·21	...	...	...	·84	·19	...	1·68	4·12	7·39	1·87	·09	...	·09	·19	...	5·71	...	1·97	1·87	30·32
GROUP II—																										
Thayetmyo	1,138	2·64	...	...	...	1·76	...	...	·88	...	...	1·76	6·15	·88	·88	...	...	...	...	...	...	·88	...	...	·88	16·70
Myingyan	1,010	6·93	...	...	1·98	·99	...	...	...	1·98	5·94	...	·99	3·96	2·97	·99	...	...	...	·99	...	...	...	...	11·88	30·60
Myanaung	82	12·20	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	36·59	48·78
Monywa	90	...	...	...	...	...	...	...	...	11·11	...	...	...	...	55·56	22·22	...	...	...	11·11	...	...	...	...	11·11	111·11
Pakôkku	59	33·90	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	16·95	...	...	...	50·85
Yeu	27	...	...	37·04	...	...	...	...	...	...	...	...	37·04	...	...	...	...	...	...	...	...	...	...	...	...	74·07
Yaméthin	110	...	...	...	...	...	...	...	...	9·09	...	...	18·18	...	...	...	...	...	...	...	...	...	...	...	...	27·27
Taungdwingyi	45	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Pagan	44	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Minbu	100	...	...	...	...	...	...	...	...	...	...	...	10·00	...	10·00	10·00	...	...	...	...	...	10·00	...	...	...	40·00
Magwe	139	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mandalay	938	...	...	...	...	...	...	...	1·07	...	2·13	10·66	5·33	1·07	7·46	3·20	...	...	...	1·07	...	...	...	...	2·13	34·12
Shwebo	137	...	...	...	7·30	7·30	...	...	...	...	...	...	...	...	7·30	...	...	...	...	...	...	...	...	7·30	7·30	36·50
Bhamo	64	...	...	...	...	...	...	...	...	...	...	...	...	...	15·62	...	...	...	...	...	...	...	...	...	...	15·62
Meiktila	122	...	...	8·20	...	...	...	...	...	...	8·20	...	...	...	57·38	8·20	...	...	...	8·20	...	8·20	...	...	32·79	131·15
Katha	63	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Kindat	49	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	20·41	...	20·41	...	20·41	...	...	...	61·22
GROUP III—																										
Sylhet	387	5·17	...	...	2·58	7·75	...	...	...	...	...	...	...	...	2·58	5·17	...	...	...	...	...	5·17	...	...	...	28·42
Cachar (Silchar)	81	24·69	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	24·69

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Gauhati	176	5·68	...	..	...	...	...	...	...	...	...	...	...	...	28·41	5·68	...	...	...	...	...	11·36	...	...	5·68	56·82
Tezpur	205	...	...	...	4·88	...	...	...	...	...	19·51	...	...	14·63	34·15	34·15	...	...	4·88	...	...	9·76	...	...	...	121·95
Sibsagar	73	...	...	...	...	27·40	...	...	...	...	...	...	...	...	13·70	...	...	...	...	...	...	...	...	...	...	41·10
Dibrugarh	65	...	...	...	...	...	...	...	...	...	...	...	15·38	...	...	...	...	...	...	...	...	...	...	30·77	15·38	61·54
Dhubri	12	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nowgong	58	...	...	...	...	...	...	...	...	...	...	...	...	...	17·24	...	...	...	...	...	...	...	...	...	17·24	34·48
GROUP IV—																										
Presidency (Europeans,	40	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...		...	...	...
„ (Natives)	1,288	...	...	·78	1·55	·78	...	...	...	...	...	5·43	...	1·55	·78	·78	...	...	...	...	...	..	...	..	...	11·65
Alipore	1,771	1·13	...	...	2·26	·56	...	1·13	...	...	·56	3·95	2·82	1·13	5·65	...	...	...	·56	...	...	...	...	·56	2·26	22·59
Baraset	63	...	...	...	...	15·87	...	...	..	...	...	...	...	...	15·87	...	...	...	...	...	...	...	...	...	...	31·75
Jessore	321	...	...	...	...	6·23	...	...	...	9·35	6·23	3·12	15·58	...	21·81	3·12	...	...	...	...	...	...	...	...	18·69	84·11
Khulna	48	...	...	...	20·83	...	...	...	...	...	...	...	41·67	...	...	20·83	...	...	20·83	...	...	...	...	...	...	104·17
Palamow	51	...	...	19·61	...	...	...	...	...	...	...	...	...	19·61	...	...	...	...	...	...	...	...	...	...	...	39·22
Krishnagar (Nadia)	168	...	...	...	...	...	...	...	...	...	...	...	...	5·95	...	...	...	...	5·95	...	...	...	...	...	...	11·90
Murshidabad	233	4·29	...	...	...	...	...	...	...	...	...	...	...	4·29	...	...	...	...	...	...	...	...	...	4·29	4·29	17·17
Hooghly	365	...	...	...	...	5·48	...	...	...	2·74	2·74	...	16·44	5·48	2·74	...	...	...	...	...	...	...	...	...	2·74	38·36
Burdwan	202	...	...	4·95	4·95	...		...	...	...	...	...	...	...	9·90	24·75	...	...	...	...	...	...	...	...	4·95	49·50
Malda	65	...	...	...	...	...	15·38	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	15·38
Purnea	132	...	...	...	...	...	...	...	...	...	7·58	7·58	...	7·58	15·15	...	...	...	...	...	...	...	...	7·58	...	45·45
Jalpaiguri	94	...	...	...	...	...	...	...	...	...	10·64	...	10·64	10·64	...	...	...	...	...	...	...	...	...	...	...	31·91
Dinajpur	129	...	...	...	...	...	...	...	...	...	...	7·75	15·50	...	...	...	...	...	...	...	...	...	...	...	7·75	31·01
Rangpur	133	...	...	...	...	...	...	...	...	...	...	...	7·52	...	22·56	...	7·52	...	...	...	...	...	...	...	...	37·59
Rajshahi	759	...	...	...	...	2·64	...	...	...	2·64	3·95	3·95	...	1·32	5·27	...	1·32	...	...	...	...	...	...	...	3·95	25·03
Bogra	102	9·80	...	...	9·80	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	9·80	...	29·41
Mymensingh	406	...	...	...	2·46	...	...	...	...	...	2·46	...	4·93	4·93	19·70	7·39	...	...	...	...	2·46	2·46	...	...	4·93	51·72
Pubna	119	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Faridpur	328	...	...	3·05	...	...	...	...	...	...	...	3·05	3·05	...	6·10	3·05	3·05	...	...	...	...	...	...	...	3·05	24·39
Backergunge	414	...	...	...	7·25	2·42	...	...	...	...	2·42	...	4·83	2·42	12·08	4·83	...	...	...	...	...	2·42	...	2·42	2·42	43·48
Noakhali	95	...	...	...	...	...	...	...	...	...	...	...	...	...	31·58	...	...	...	...	...	...	...	...	...	...	31·58
Chittagong	148	...	...	...	...	...	...	...	...	...	...	...	6·76	6·76	...	...	...	...	...	...	...	...	...	6·76	6·76	27·03
Tippera	154	...	...	6·49	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	6·49	12·99
Dacca	1,165	2·58	...	...	·86	...	...	...	...	...	·86	1·72	4·29	·86	12·88	...	...	...	...	·86	...	...	...	...	1·72	26·61
Cuttack	279	...	...	..	...	...	...	...	...	...	...	...	...	3·58	3·58	3·58	...	...	...	...	...	3·58	...	...	3·58	17·92
Puri	104	28·85	...	...	...	...	...	...	...	...	19·23	9·62	9·62	9·62	9·62	...	...	...	...	...	...	...	...	9·62	9·62	105·77
Balasore	132	...	...	...	7·58	...	...	...	...	...	...	...	...	...	7·58	7·58	...	...	...	...	...	...	...	7·58	15·15	45·45
Midnapore	908	2·20	...	...	2·20	...	...	...	2·20	2·20	...	26·43	2·20	...	24·23	1·10	1·10	...	...	...	...	...	...	...	3·30	67·18
Bankura	325	...	...	...	...	...	...	...	...	3·08	...	...	12·31	...	52·31	...	...	...	..	3·08	...	...	...	...	3·08	73·85
Purulia (Manbhum)	147	...	...	...	...	6·80	...	...	...	...	...	...	...	6·80	6·80	...	...	...	...	...	...	...	...	6·80	...	27·21
Suri (Birbhum)	152	...	...	...	...	6·58	...	...	...	...	...	...	...	6·58	19·74	...	...	...	...	...	...	...	...	...	...	32·89
Naya Dumka	85	11·76	...	...	...	...	...	...	...	...	...	...	...	...	11·76	...	...	...	...	...	...	...	...	...	...	23·53
GROUP V—																										
Monghyr	295	...	...	...	...	...	...	...	...	...	...	...	3·39	...	3·39	3·39	...	...	...	...	...	3·39	...	...	...	13·56
Bhagalpur	1,259	...	...	...	1·59	...	...	...	...	·79	...	3·97	1·59	·79	5·56	...	...	...	·79	...	...	·79	...	·79	2·38	19·06
Chaibassa (Singhbhum)	125	...	...	...	...	...	...	...	...	...	...	...	...	...	32·00	...	...	...	...	...	...	...	...	8·00	...	40·00
Ranchi (Lohardaga)	198	...	...	...	...	...	...	...	...	...	5·05	...	...	...	5·05	...	...	...	...	...	...	...	...	...	5·05	15·15
Hazaribagh	638	...	...	...	...	...	...	...	1·57	1·57	...	3·13	3·13	1·57	25·08	...	...	...	...	...	...	...	...	...	4·70	40·75
Gaya	455	...	...	...	...	...	...	...	...	...	...	4·40	4·40	...	17·58	6·59	...	...	2·20	2·20	...	...	...	...	2·20	39·56
Patna	329	15·20	...	...	...	...	...	...	...	...	...	...	3·04	3·04	3·04	6·08	...	...	...	...	...	3·04	...	3·04	3·04	39·51
Arrah (Shahabad)	237	...	...	...	...	...	...	...	...	4·22	...	...	4·22	...	21·10	8·44	..	...	...	...	...	4·22	...	...	4·22	46·41
Buxar	1,139	·88	...	...	...	5·27	...	·88	...	3·51	...	...	·88	4·39	12·29	·88	...	...	·88	...	...	...	...	·88	1·76	32·48
Champaran	332	...	...	...	...	...	...	...	...	...	...	3·01	3·01	...	12·05	...	...	...	3·01	...	...	...	...	...	...	21·08
Muzaffarpur	300	...	...	...	...	6·67	...	...	...	...	...	...	10·00	3·33	16·67	6·67	...	...	...	...	...	...	...	...	3·33	46·67
Darbhanga	294	3·40	...	...	6·80	...	...	...	...	...	...	...	10·20	...	13·61	...	...	...	...	3·40	...	3·40	...	...	3·40	44·22
Chapra (Saran)	282	...	...	3·55	3·55	...	...	...	...	...	...	...	...	...	17·73	...	...	...	...	...	...	...	...	...	3·55	28·37
Ghazipur	546	...	...	...	...	...	...	...	...	...	...	...	5·49	3·66	1·83	...	...	...	...	...	...	...	...	1·83	...	12·82
Benares, Central	1,910	·52	...	...	...	...	...	·52	...	1·05	1·57	5·24	2·62	1·05	·52	...	...	...	...	·52	...	2·62	...	...	2·62	18·85
„ District	383	...	...	...	...	...	...	...	...	5·22	...	5·22	2·61	2·61	10·44	...	...	...	2·61	...	...	...	...	...	...	28·72
Mirzapur	223	...	...	...	...	...	...	...	...	...	...	...	17·94	4·48	8·97	...	...	...	...	...	...	...	...	4·48	...	35·87
Azamgarh	410	...	...	...	...	...	...	...	...	...	...	...	2·44	2·44	34·15	...	...	...	...	...	...	...	...	2·44	2·44	43·90
Jaunpur	374	...	...	...	...	...	...	...	...	2·67	...	...	...	2·67	2·67	...	...	...	2·67	...	...	8·02	...	...	...	18·72
Gorakhpur	1,006	...	...	...	·99	...	...	...	...	·99	...	1·99	6·96	3·98	9·94	2·98	...	...	...	2·98	...	·99	...	...	5·96	37·77
Basti	291	...	...	...	...	...	...	...	...	...	...	...	3·44	3·44	3·44	...	...	...	...	...	...	...	...	3·44	...	13·75
Gonda	601	...	...	...	3·33	1·66	...	...	...	1·66	...	...	...	...	6·66	1·66	...	...	...	...	...	1·66	...	3·33	1·66	21·03
Bahraich	323	...	...	...	...	...	...	...	...	...	...	...	...	...	...	3·10	...	...	...	...	...	3·10	...	...	...	6·19

JAIL POPULATION OF INDIA, 1893.

XVIII—*continued.*

TABLE showing the RATIO in which the PRINCIPAL DISEASES have contributed to make up the DEATH-RATE of the YEAR in the JAIL HOSPITALS of INDIA.

JAILS.	Average Annual Strength.	Died per 1,000 of the Average Strength.																								
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough, and Gangrene.	Injuries and Suicide.	All other Causes.	All Causes.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
GROUP V—*contd.*																										
Fyzabad	558	...	...	...	...	...	...	1·79	...	...	...	...	3·58	3·58	3·58	1·79	...	...	...	...	...	8·96	...	...	3·58	26·88
Sultanpur	83	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	12·05	12·05
Rae Bareli	372	...	...	...	2·69	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·69	5·38
Partabgarh	325	...	...	...	...	...	...	...	...	...	...	...	3·08	...	...	...	...	...	...	...	...	3·08	...	...	...	6·15
Hardoi	351	...	...	...	...	...	...	...	...	...	...	...	...	5·70	2·85	2·85	...	...	...	2·85	...	...	...	...	...	14·25
Kheri	239	...	...	...	...	4·18	...	...	...	...	...	4·18	...	...	...	...	...	...	...	...	...	...	...	...	...	8·37
Lucknow, Central	1,467	...	...	...	·68	...	...	...	...	1·36	·68	...	2·73	·68	2·04	2·04	...	...	...	...	...	1·36	...	·68	3·41	15·68
,, District	516	...	...	...	...	...	...	...	...	...	1·94	...	5·81	...	1·94	...	...	...	...	...	...	...	...	...	3·88	13·57
Sitapur	600	...	...	...	...	...	...	...	...	...	...	1·67	1·67	1·67	...	...	...	...	...	...	...	...	...	...	3·33	8·33
Barabanki	371	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·70	2·70
Unao	189	...	...	...	...	...	...	...	...	...	...	...	...	5·29	10·58	...	...	...	...	...	...	...	...	...	21·16	37·04
Hamirpur	170	...	...	...	...	5·88	...	...	...	...	...	...	11·76	...	...	...	...	...	...	...	...	...	...	...	...	17·65
Orai (Jalaun)	132	...	...	...	...	...	...	...	...	...	...	...	...	...	7·58	...	...	...	...	7·58	...	...	...	...	7·58	22·73
Fatehgarh, Central	1,660	...	...	...	...	...	...	...	...	...	·60	3·01	1·20	3·61	1·81	...	...	...	...	...	...	...	...	...	...	10·24
,, District	293	...	...	...	...	...	...	...	...	...	...	3·41	...	...	6·83	...	...	...	...	...	...	...	...	...	3·41	13·65
Cawnpore	403	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·48	...	...	2·48	4·96
Fatehpur	282	...	...	...	...	...	...	...	...	3·55	...	...	3·55	3·55	...	...	...	...	...	...	...	...	...	...	...	10·64
Banda	259	...	...	...	11·58	...	...	...	...	...	...	...	15·44	3·86	3·86	3·86	...	...	...	...	...	3·86	...	...	7·72	50·19
Allahabad, Central	2,008	...	...	...	...	...	...	...	·50	1·49	·50	1·00	5·98	...	2·99	·50	...	...	·50	·50	...	...	...	·50	1·99	16·43
,, District	606	...	...	...	3·30	...	...	...	...	...	...	3·30	6·60	1·65	...	...	...	...	...	...	...	3·30	...	1·65	1·65	21·45
Etawah	187	...	...	...	...	...	...	...	...	...	...	...	5·35	...	...	...	...	5·35	...	...	...	...	...	5·35	...	16·04
Mainpuri	261	...	...	...	...	...	...	...	...	...	3·83	...	...	3·83	...	3·83	...	...	...	...	...	...	...	...	3·83	15·33
GROUP VI—																										
Muttra	204	...	...	...	...	...	...	...	...	...	...	...	4·90	...	4·90	9·80	...	...	...	...	...	...	...	...	...	19·61
Etah	272	...	...	...	...	...	...	...	...	...	...	...	...	3·68	3·68	...	...	...	...	...	...	...	...	...	...	7·35
Aligarh	420	...	...	...	...	2·38	...	...	...	...	...	...	2·38	...	2·38	...	...	...	...	...	...	...	...	...	2·38	9·52
Bulandshahr	221	...	...	...	...	4·52	...	...	...	...	...	...	40·72	...	4·52	13·57	...	...	...	...	...	...	...	...	...	63·35
Shahjahanpur	376	...	...	...	2·66	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	2·66	5·32
Bareilly, Central	1,982	...	...	·50	...	...	...	...	·50	...	·50	3·53	1·51	...	1·01	...	...	...	...	...	...	2·52	...	...	·50	10·60
,, District	649	...	...	...	...	...	...	...	...	...	...	...	1·54	1·54	...	...	...	...	...	...	...	1·54	...	...	...	4·62
Budaon	412	...	...	...	...	...	...	...	...	2·43	...	...	2·43	...	4·85	...	...	...	...	...	...	...	...	2·43	...	12·14
Saharanpur	279	...	...	...	...	...	...	...	...	...	3·58	...	...	3·58	3·58	3·58	...	...	...	...	...	...	...	...	...	14·34
Bijnor	182	...	...	...	...	...	...	...	...	...	...	...	5·49	...	...	...	...	...	...	...	...	...	...	...	...	5·49
Dehra Dun	61	...	...	...	...	...	...	...	...	...	...	...	16·39	...	...	16·39	...	...	...	...	...	...	...	...	...	32·79
Muzaffarnagar	145	...	...	...	...	...	...	...	...	...	...	...	...	...	6·90	...	...	...	...	...	...	...	...	...	...	6·90
Moradabad	343	...	...	...	...	...	...	...	...	...	...	...	11·66	2·92	2·92	11·66	...	...	...	...	...	...	...	...	...	29·15
Meerut	582	...	...	...	...	1·72	...	...	...	...	...	1·72	12·03	1·72	1·72	...	...	...	...	...	...	1·72	...	...	3·44	24·05
Delhi	480	...	...	...	...	...	...	...	2·08	4·17	2·08	...	12·50	...	2·08	2·08	...	...	...	...	...	...	...	...	...	25·00
Rohtak	129	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hissar	222	...	...	...	...	...	...	...	...	...	...	...	13·51	...	...	...	...	...	...	...	...	...	...	...	...	13·51
Karnal	148	...	...	...	...	...	6·76	...	...	...	...	...	6·76	...	...	...	...	...	...	...	...	...	...	...	...	13·51
Umballa	622	...	...	...	...	1·61	...	...	...	1·61	...	...	6·43	3·22	...	...	...	...	...	...	...	...	...	...	1·61	14·47
Ludhiana	232	...	...	...	4·31	...	...	...	...	...	...	...	4·31	4·31	4·31	4·31	...	...	...	...	...	...	...	...	...	21·55

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Hoshiarpur	61	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	16·39	16·39
Jullundur	285	...	...	...	...	...	...	...	...	...	...	7·02	3·51	...	...	3·51	...	...	...	...	...	...	...	...	...	14·04
Ferozepore	320	...	...	...	...	6·25	...	...	...	...	...	3·12	6·25	...	3·12	...	...	...	...	...	...	...	...	...	...	18·75
Amritsar	225	...	...	...	...	...	...	...	...	4·44	...	8·89	22·22	8·89	17·78	4·44	...	...	...	...	...	...	...	4·44	...	71·11
Lahore, Central	1,265	...	...	...	1·58	...	...	...	...	...	...	3·95	7·11	1·58	1·58	·79	...	...	...	...	...	...	...	·79	3·16	20·55
,, District	559	...	...	...	1·80	...	...	...	1·80	...	...	5·40	19·78	5·40	8·99	1·80	...	...	...	...	...	...	...	...	1·80	46·76
,, Female	181	...	...	...	...	...	...	...	...	...	...	...	16·57	5·52	...	...	...	...	...	...	...	...	...	...	...	22·10
Sialkot	445	...	...	...	...	...	...	...	...	...	...	...	4·49	...	2·25	...	...	...	...	...	...	...	...	...	...	6·74
Gurdaspur	210	...	...	...	...	...	...	...	...	...	4·76	...	38·10	...	9·52	...	...	...	...	...	...	...	...	...	...	52·38
Gujranwala	386	...	...	..	...	...	...	...	...	...	...	...	10·36	...	2·59	...	...	...	...	...	...	...	...	...	...	12·95
Chinawan	972	...	...	2·06	1·03	2·06	...	...	1·03	1·03	...	2·06	2·06	...	...	...	...	...	...	...	...	...	...	...	...	11·32
Gujrat	134	...	...	...	...	...	...	...	...	...	...	...	...	...	7·46	...	...	...	...	...	...	...	...	...	...	7·46
Jhelum	289	...	...	...	...	...	...	...	...	...	...	...	10·38	...	3·46	3·46	...	...	...	3·46	...	...	...	...	10·38	31·14
Rawalpindi	744	...	...	...	...	...	...	12·10	...	...	1·34	5·38	12·10	...	1·34	...	...	...	...	...	...	...	...	...	1·34	33·60
Group VII—																										
Shahpur	228	...	...	...	...	...	4·39	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4·39
Montgomery	931	...	...	..	...	...	...	...	4·30	...	...	...	1·07	4·30	1·07	3·22	...	...	1·07	...	...	...	...	...	2·15	17·19
Jhang	275	...	...	...	...	...	...	...	...	3·64	...	...	18·18	...	...	...	...	...	...	...	...	...	...	...	...	21·82
Mooltan, Central	836	...	...	...	...	...	...	...	1·20	1·20	...	9·57	17·94	...	10·77	2·39	...	...	...	1·20	...	...	...	...	4·78	49·04
,, District	728	...	...	...	1·37	2·75	...	...	...	2·75	1·37	1·37	8·24	5·49	8·24	...	...	...	...	...	...	...	...	...	1·37	32·97
Dera Ghazi Khan	294	...	...	...	...	3·40	...	...	3·40	6·80	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	13·61
Dera Ismail Khan	387	...	...	...	...	...	...	...	...	2·58	...	...	15·50	...	10·34	...	...	...	...	...	...	...	...	...	5·17	33·59
Bannu	104	...	...	...	...	9·62	...	...	...	...	...	...	19·23	...	...	...	...	...	...	...	...	...	...	...	...	28·85
Kohat	127	...	...	...	...	...	...	...	...	...	...	...	7·87	...	...	7·87	...	...	...	...	...	...	...	...	...	15·75
Peshawar	397	...	...	...	2·52	5·04	2·52	40·30	...	...	...	...	35·26	2·52	2·52	2·52	...	...	...	2·52	...	...	...	5·04	...	100·76
Kurrachee	299	...	...	...	...	...	...	...	3·34	...	3·34	...	20·07	3·34	...	...	...	...	...	...	...	...	...	...	6·69	36·79
Hyderabad	562	...	...	...	...	3·56	...	...	...	1·78	...	...	12·46	7·12	...	...	...	...	...	...	...	1·78	...	1·78	1·78	30·25
Nara	382	...	...	...	2·62	2·62	...	...	...	5·24	2·62	...	7·85	...	5·24	2·62	...	...	...	...	...	...	...	...	...	28·80
Shikarpur	493	...	...	...	...	...	...	10·14	2·03	2·03	...	...	10·14	2·03	...	...	...	...	...	2·03	...	4·06	...	...	...	32·45
Group VIII—																										
Agra, Central	1,892	...	...	...	...	...	...	...	...	...	1·06	4·76	2·11	2·11	1·59	1·59	...	·53	·53	·53	...	3·17	...	·53	2·64	21·14
,, District	498	...	...	...	...	...	...	...	...	...	...	2·01	2·01	...	2·01	...	...	...	...	...	...	2·01	...	2·01	2·01	12·05
Jhansi	207	...	...	...	...	...	...	...	...	...	...	...	...	...	4·83	...	...	...	...	...	...	4·83	...	...	...	9·66
Lalitpur	83	...	...	...	...	...	...	...	...	...	...	...	...	12·05	...	...	...	...	...	...	...	...	...	...	...	12·05
Ajmere	337	...	...	...	...	...	...	...	...	...	...	...	2·97	2·97	2·97	...	...	...	...	...	...	2·97	...	...	...	11·87
Ahmedabad	464	...	...	...	...	4·31	...	...	...	...	2·16	...	6·47	10·78	...	...	...	...	...	...	...	2·16	...	...	...	25·86
Kaira	195	46·15	...	...	...	...	...	...	...	...	...	...	10·26	20·51	20·51	20·51	...	...	...	...	...	5·13	...	...	...	123·08
Rajkot	53	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Dhuliakot	189	...	...	...	...	...	...	...	5·29	...	5·29	...	5·29	...	...	5·29	...	...	5·29	...	...	...	...	...	5·29	31·75
Surat	184	27·17	...	...	...	...	...	...	...	...	...	5·43	5·43	10·87	...	5·43	...	...	...	...	...	10·87	...	...	...	65·22
Group IX—																										
Nasik	45	...	...	...	...	...	...	...	...	...	...	...	...	...	...	22·22	...	...	...	...	...	...	...	...	...	22·22
Dhulia	325	12·31	...	...	...	...	...	...	3·08	...	...	...	...	...	6·15	...	...	...	...	...	...	3·08	...	3·08	...	27·69
Yerrowda	1,453	1·38	...	...	1·38	·69	...	...	...	1·38	·69	...	·69	4·13	·69	2·75	...	...	...	...	...	·69	...	...	1·38	15·83
Dharwar	368	...	...	...	...	2·72	...	...	...	...	...	...	...	2·72	...	2·72	...	...	...	...	...	...	...	...	...	8·15
Bijapur District	296	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Deccan Gang	418	...	...	...	...	...	...	...	...	...	...	3·38	3·38	3·38	...	...	...	...	...	...	...	...	...	...	3·38	13·51
Amraoti	471	...	...	...	2·12	...	...	...	...	...	2·39	...	...	...	...	2·39	...	...	...	...	...	2·39	...	...	2·39	9·57
Akola	569	...	...	...	...	...	...	...	...	...	...	...	6·37	4·25	...	2·12	...	...	...	...	2·12	2·12	...	...	2·12	21·23
Ellichpur	35	...	...	...	...	...	...	...	...	1·76	1·76	...	15·82	3·51	3·51	...	...	...	...	1·76	...	1·76	...	...	3·51	33·39
Buldana	61	...	...	...	...	...	...	...	...	...	28·57	...	...	...	...	...	...	...	...	...	...	...	...	...	...	28·57
Basim	72	...	...	...	13·89	...	...	...	...	...	...	...	...	...	16·39	...	...	...	...	...	...	...	...	...	...	16·39
Yeotmahl	75	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	13·89	...	...	...	27·78
Secunderabad	74	...	...	...	...	...	...	...	...	...	...	...	26·67	26·67	...	...	...	...	...	...	...	...	...	...	...	53·33
Jubbulpore	1,163	...	...	...	...	...	...	...	...	·86	·86	...	·86	1·72	2·58	...	...	...	...	...	...	...	...	...	13·51	13·51
Saugor	147	...	...	...	...	...	...	...	6·80	...	...	...	6·80	6·80	6·80	...	...	...	...	...	...	...	...	1·72	·86	9·46
Damoh	88	...	...	...	...	...	...	...	...	...	...	...	11·36	...	...	...	...	...	...	...	...	6·80	...	...	...	34·01
Sambalpur	191	...	...	...	...	...	...	...	...	...	5·24	...	...	...	20·94	...	...	...	...	...	...	...	...	...	...	11·36
Raipur	787	...	...	...	...	1·27	...	...	...	1·27	...	...	5·08	1·27	1·27	3·81	1·27	...	...	...	...	2·54	...	1·27	2·54	21·60

JAIL POPULATION OF INDIA, 1893.

XVIII—*concluded.*

TABLE showing the RATIO in which the PRINCIPAL DISEASES have contributed to make up the DEATH-RATE of the YEAR in the JAIL HOSPITALS of INDIA.

JAILS.	Average Annual Strength.	Died per 1,000 of the Average Strength.																							
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.	All Causes.
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
GROUP IX—*contd.*																										
Bilaspur	123	...	...	...	...	...	...	...	...	...	...	...	8·13	8·13	16·26	8·13	...	...	...	...	...	...	...	...	...	40·65
Mandla	60	...	...	...	...	...	...	...	...	...	16·67	...	16·67	...	...	...	...	...	...	...	...	...	...	...	...	33·33
Seoni	130	...	...	...	...	...	...	...	...	...	...	...	7·69	...	7·69	...	...	...	...	...	...	...	...	...	...	15·38
Chhindwara	95	...	...	...	...	...	...	...	...	...	...	...	...	21·05	...	...	...	...	...	...	...	...	...	10·53	...	31·58
Betul	71	...	...	...	...	...	...	...	...	...	14·08	...	...	...	...	...	...	...	...	...	...	...	...	...	...	14·08
Narsinghpur	97	...	...	...	...	...	...	...	...	...	...	...	...	...	30·93	...	...	...	...	...	...	...	...	...	10·31	41·24
Hoshangabad	125	...	...	...	...	...	...	...	...	...	...	8·00	...	...	8·00	8·00	...	...	...	...	...	...	...	...	...	24·00
Nimar	70	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nagpur	975	1·03	...	...	...	2·05	...	...	...	1·03	3·08	1·03	2·05	2·05	...	...	...	...	...	2·05	...	3·08	...	...	2·05	19·49
Bhandara	66	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Wardha	69	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	14·49	14·49
Chanda	89	...	...	...	...	...	...	...	...	...	...	...	11·24	...	...	11·24	...	...	...	...	...	...	...	...	...	22·47
Sironcha	6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	166·67	...	...	...	166·67
Balaghat	67	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	14·93	...	...	...	14·93
GROUP X—																										
Thana	686	1·46	...	...	...	...	...	...	...	2·92	2·92	1·46	1·46	...	1·46	8·75	...	...	...	...	...	1·46	...	...	1·46	23·32
Bombay, Commons	301	...	...	...	...	...	...	...	...	...	...	...	3·32	6·64	3·32	...	...	...	...	...	...	...	...	...	3·32	16·61
,, House of Correction	346	...	...	...	...	...	...	...	...	...	2·89	...	...	5·78	2·89	2·89	...	2·89	...	...	...	5·78	...	...	...	23·12
Ratnagiri	99	...	...	...	...	...	...	...	10·10	...	...	...	...	...	10·10	...	...	...	...	...	...	...	...	...	...	20·20
Karwar	83	...	...	...	...	...	...	...	...	...	...	...	...	...	24·10	...	...	...	...	...	...	...	...	...	...	24·10
Mangalore	102	...	...	...	...	...	...	...	...	9·80	...	...	...	...	9·80	...	...	...	...	...	...	...	...	...	9·80	29·41
Cannanore	796	...	6·28	...	...	...	...	...	...	...	...	2·51	7·54	1·26	15·08	1·26	...	...	...	...	...	22·61	...	1·26	18·84	76·03
GROUP XI—																										
Madras, Debtors, Natives	32	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Penitentiary ,,	837	...	...	...	1·19	...	...	...	...	...	...	3·58	1·19	...	...	...	...	...	...	...	...	3·58	...	1·19	2·39	13·14
,, ,, Europeans	10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bellary	340	...	...	...	...	...	...	...	...	...	...	...	8·82	...	...	...	...	...	2·94	...	...	...	...	...	11·76	23·53
Vellore	1,137	...	...	...	...	·88	...	·88	...	·88	...	4·40	1·76	·88	·88	·88	...	...	...	·88	...	1·76	...	...	·88	14·95
Cuddalore	263	...	...	...	...	...	...	...	...	3·80	...	...	...	...	11·41	...	...	...	...	...	...	...	...	...	3·80	19·01
Cuddapah	203	...	...	...	...	...	...	...	...	...	...	...	14·78	4·93	...	...	...	...	...	...	...	29·56	...	4·93	4·93	59·11
Coimbatore	1,002	...	...	...	...	...	...	1·00	...	...	2·00	...	2·00	5·99	4·99	2·00	...	...	...	1·00	...	1·00	1·00	...	1·00	21·96
Madura	431	...	...	...	...	...	...	...	...	...	...	2·32	...	...	2·32	13·92	...	...	...	...	...	...	...	...	4·64	23·20
Trichinopoly	1,128	15·07	...	...	...	...	...	...	...	...	...	1·77	2·66	1·77	...	3·55	...	...	...	...	...	1·77	...	...	3·55	30·14
Salem	588	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1·70	...	...	1·70	...	...	3·40	6·80
Tanjore	359	2·79	...	...	...	...	...	...	...	2·79	...	...	5·57	2·79	5·57	...	...	...	...	...	...	...	...	...	2·79	22·28
Palamcottah	364	...	...	...	...	...	...	...	...	...	...	...	...	...	5·49	...	...	...	...	...	...	...	...	...	5·49	10·99
Kurnool	37	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Guntúr	187	...	...	...	...	...	...	...	...	...	...	5·35	...	...	...	5·35	...	...	...	...	...	5·35	...	...	...	16·04
Rajamundry	627	...	...	...	...	...	...	...	...	...	...	1·59	...	...	1·59	3·19	...	...	...	...	...	1·59	...	...	11·16	19·14
Vizagapatam	175	...	...	...	...	...	...	...	...	...	...	...	...	...	5·71	5·71	...	...	...	...	...	...	...	...	...	11·43
Nellore	116	...	...	...	...	...	...	...	...	...	8·62	...	...	...	...	...	...	...	...	...	...	...	...	...	...	8·62
Berhampur	118	...	...	...	...	...	...	...	...	...	8·47	...	...	...	16·95	...	...	...	...	...	...	...	...	...	...	25·42
GROUP XII—																										
Darjeeling	82	...	...	...	...	...	...	...	...	...	...	...	12·20	...	...	...	...	...	...	...	...	...	...	...	...	12·20
Almora	79	...	...	...	12·66	...	...	...	...	...	...	...	...	25·32	12·66	...	...	...	12·66	...	...	...	...	...	...	63·29
Simla	17	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Dharmsala	123	...	...	...	...	...	...	...	...	...	...	...	...	...	...	8·13	...	...	...	...	...	...	...	...	...	8·13
Abbottabad	91	...	...	...	...	10·99	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	10·99
Russellkonda	63	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	15·87
Parvatipur	171	...	...	...	...	...	...	...	...	...	...	...	...	...	11·70	5·85	...	...	...	...	...	...	...	...	...	17·54
Shillong	48	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	20·83	...	...	...	20·83
Quetta	66	...	...	...	...	15·15	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	15·15
EXTRA INDIA—																										
Aden	53	...	...	...	...	...	...	...	...	18·87	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	18·87

XIX.

TABLE showing the PREVALENCE of INFLUENZA in each Month, and the DISTRIBUTION of the Disease by JAILS and GROUPS of JAILS.

JAILS.	Average Annual Strength.	Number of Admissions into Hospital in each Month.												Total Admissions of the year.	Admitted per 1,000 of average strength.	Number of deaths.	Died per 1,000 of average strength.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.				
Shwegyin . . .	208	2	8	10	...	...	...	...	...	...	...	...	...	20	96·2	...	...
Thayetmyo . . .	1,138	...	...	...	17	1	...	...	...	...	...	...	...	18	15·8	1	·88
Yamethin . . .	110	...	9	...	...	...	...	...	...	...	...	...	...	9	81·8	...	...
Cachar (Silchar) . .	81	...	...	...	7	...	...	...	...	...	...	...	...	7	86·4	...	...
Alipore	1,771	...	...	...	...	...	...	...	1	2	1	...	...	4	2·3	...	...
Jessore	321	...	3	46	24	12	7	...	...	...	...	...	...	92	286·6	5	15·58
Murshidabad . . .	233	...	...	...	...	4	2	...	...	...	...	...	...	6	25·8	...	...
Bhagalpur . . .	1,259	4	17	31	16	16	7	...	...	29	36	4	...	160	127·1	...	...
Gaya	455	...	...	...	15	20	...	...	...	...	...	...	...	35	76·9	...	...
Benares, Central . .	1,910	1	...	1	5	2	2	1	...	...	...	43	16	71	37·2	1	·52
,, District . .	383	2	1	...	...	...	...	...	...	...	...	2	1	6	15·7	...	...
Jaunpur . . .	374	...	...	...	2	...	...	...	...	...	...	...	...	2	5·3	...	...
Basti	291	...	...	...	...	...	...	...	1	...	...	...	...	1	3·4	...	...
Lucknow, District . .	516	...	...	15	9	...	...	...	...	...	8	...	...	32	62·0	...	...
Sitapur	600	...	...	...	...	...	...	...	...	...	...	...	4	4	6·7	...	...
Barabanki . . .	371	...	...	...	15	...	...	...	...	...	...	...	...	15	40·4	...	...
Allahabad, Central .	2,008	...	...	...	...	...	...	...	1	...	...	1	...	2	1·0	...	...
Aligarh	420	...	...	1	...	...	...	...	...	1	...	...	...	2	4·8	...	...
Budaon	412	...	...	...	1	...	...	...	...	...	...	...	...	1	2·4	...	...
Meerut	582	...	...	...	2	...	...	...	...	...	...	10	5	17	29·2	...	...
Umballa . . .	622	...	...	...	...	...	...	...	...	...	2	3	4	9	14·5	...	...
Gujranwalla . . .	386	...	...	1	1	2	9	4	...	2	3	1	...	23	59·6	...	...
Dera Ghazi Khan . .	294	...	...	...	...	41	5	...	...	...	...	...	...	46	156·5	...	...
Dera Ismail Khan . .	387	...	...	...	...	...	14	7	8	...	...	...	...	29	74·9	2	5·17
Akola	569	...	...	...	...	...	...	...	...	...	...	...	6	6	10·5	...	...
Buldana	61	...	...	...	...	...	...	...	...	...	8	12	...	20	327·9	...	...
Madras Penitentiary (Natives)	837	...	...	...	...	8	1	...	...	...	...	...	...	9	10·8	...	...
Vizagapatam . . .	175	...	...	4	...	...	...	...	...	...	...	...	...	4	22·9	...	...
JAILS OF INDIA .	1,01,737	9	38	109	114	106	47	12	11	34	58	76	36	650	6·4	9	·09

XX.

TABLE showing the PREVALENCE of CHOLERA in each Month, and the DISTRIBUTION of the DISEASE by JAILS and GROUPS of JAILS.

JAILS.	Average Annual Strength.	Number of Admissions into Hospital in each Month.												Total Admissions of the year.	Admitted per 1,000 of average strength.	Number of Deaths.	Died per 1,000 of average strength.
		January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.				
Maubin	293	...	...	...	...	4	...	...	...	...	...	...	...	4	13·7	4	13·65
Toungoo	345	...	...	...	...	...	...	1	...	...	...	...	...	1	2·9	1	2·90
Thayetmyo	1,138	...	...	...	...	...	...	1	3	...	...	...	...	4	3·5	3	2·64
Myingyan	1,010	...	...	...	...	17	...	...	...	...	...	...	...	17	16·8	7	6·93
Myanaung	82	...	...	...	...	...	...	4	...	...	...	...	...	4	48·8	1	12·20
Pakôkku	59	...	...	...	...	...	...	...	...	...	...	2	...	2	33·9	2	33·90
Sylhet	387	...	...	...	...	...	...	...	...	...	...	...	2	2	5·2	2	5·17
Cachar (Silchar)	81	...	...	...	...	...	...	...	...	...	1	...	1	2	24·7	2	24·69
Gauhati	176	...	...	1	...	...	...	...	...	...	...	1	...	2	11·4	1	5·68
Presidency, Natives	1,288	1	...	...	...	...	...	...	...	...	...	...	...	1	·8	...	...
Alipore	1,771	1	...	...	1	...	...	...	...	...	...	...	...	2	1·1	2	1·13
Murshidabad	233	...	...	...	...	...	...	...	...	...	...	...	1	1	4·3	1	4·29
Bogra	102	...	...	1	...	...	...	...	...	...	...	...	1	2	19·6	1	9·80
Faridpur	328	...	...	...	...	...	...	...	...	...	1	...	...	1	3·0	...	...
Dacca	1,165	...	...	1	2	...	...	...	...	...	...	...	...	3	2·6	3	2·58
Puri	104	...	...	...	...	...	...	2	3	...	...	1	...	6	57·7	3	28·85
Midnapore	908	...	1	...	...	...	1	2	...	2	...	...	...	6	6·6	2	2·20
Naya Dumka	85	...	...	...	...	...	...	...	...	...	...	1	...	1	11·8	1	11·76
Patna	329	...	...	...	21	...	...	...	...	...	...	...	...	21	63·8	5	15·20
Buxar	1,139	...	...	10	...	...	...	...	...	...	...	...	...	10	8·8	1	·88
Darbhanga	294	...	...	...	...	...	1	...	...	...	...	...	...	1	3·4	1	3·40
Chapra	282	...	1	...	...	...	...	...	...	...	...	...	...	1	3·5	...	...
Benares, Central	1,910	...	...	...	4	...	...	...	...	...	...	...	...	4	2·1	1	·52
Basti	291	...	...	...	1	...	...	...	...	...	...	...	...	1	3·4	...	...
Kaira	195	4	...	...	4	1	2	...	...	...	...	...	...	11	56·4	9	46·15
Surat	184	...	...	1	6	...	...	...	...	...	...	...	...	7	38·0	5	27·17
Dhulia	325	...	...	...	...	...	2	4	...	...	...	...	...	6	18·5	4	12·31
Yerrowda	1,453	...	...	...	...	...	...	...	2	...	...	...	...	2	1·4	2	1·38
Nagpur	975	...	...	...	...	...	...	...	...	...	1	...	...	1	1·0	1	1·03
Thana	686	...	...	1	...	...	...	...	...	...	...	...	...	1	1·5	1	1·46
Vellore	1,137	...	...	...	...	...	...	...	...	...	...	...	3	3	2·6	...	...
Trichinopoly	1,128	...	...	...	...	...	...	...	...	...	...	4	29	33	29·3	17	15·07
Tanjore	359	...	...	...	...	...	...	...	...	...	...	1	3	4	11·1	1	2·79
JAILS OF INDIA	101,737	6	2	15	39	22	6	14	8	2	3	10	40	167	1·6	84	·83

JAIL POPULATION OF INDIA, 1893.

XXI.

TABLE showing the MORTALITY in each JAIL, the CAUSES of DEATH, and the RATIO of DEATHS to STRENGTH.

JAILS.	Average Annual Strength.	Causes of Death.																						Total Deaths.		Died per 1,000 of the Average Strength.	
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.	In Hospital.	Out of Hospital.	Out of Hospital.	All Causes.
Akyab	298	...	...	...	...	...	...	...	2	...	1	...	...	...	8	...	...	...	...	1	...	...	...	...	...	12	...	...	40·27
Kyaukpyu	138	...	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	2	...	...	14·49
Sandoway	47	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Henzada	319	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	3	4	...	...	12·54
Bassein	922	...	1	...	...	...	...	...	...	...	1	1	...	...	1	...	...	...	...	...	...	...	...	...	5	9	...	...	9·76
Maubin	293	4	...	...	...	...	...	...	...	...	1	...	...	...	1	2	...	...	...	...	...	...	...	...	1	9	...	...	30·72
Rangoon, Europeans	28	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Natives	2,983	...	..	...	...	5	...	...	...	9	3	10	9	5	14	2	...	...	...	2	1	1	...	...	3	63	1	·34	21·45
Insein	1,041	...	...	...	...	1	...	...	...	...	...	7	...	...	1	1	1	...	...	...	...	5	...	...	5	21	...	...	20·17
Moulmein	812	...	...	...	...	...	...	...	...	...	1	6	...	..	1	...	...	...	...	3	...	...	...	...	...	13	...	...	16·01
Tavoy	91	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Mergui	25	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Toungoo	345	1	...	...	...	...	...	...	...	1	...	2	...	...	...	1	...	...	...	...	...	...	...	...	...	5	...	...	14·49
Shwegyin	208	...	...	4	...	...	...	...	...	1	1	...	...	...	1	...	1	...	...	...	...	...	...	...	...	8	...	...	38·46
Port Blair	10,686	...	...	1	...	45	...	...	...	9	2	...	18	44	79	20	1	...	1	2	...	61	...	21	20	302	22	2·06	30·32
BURMA COAST AND BAY ISLANDS	18,236	5	1	5	...	51	...	...	2	21	10	26	27	49	106	27	3	...	1	8	1	67	...	24	37	448	23	1·26	25·83
Thayetmyo	1,138	3	...	..	...	2	...	...	1	...	...	2	7	1	1	...	...	...	...	...	...	1	...	...	1	18	1	·88	16·70
Myingyan	1,010	7	..	..	2	1	...	...	...	2	6	...	1	4	3	1	...	...	...	1	...	...	...	...	12	40	...	...	39·60
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		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.	In Hospital.	Out of Hospital.	Out of Hospital.	All Causes.
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Moradabad	343	...	...	...	...	...	...	...	...	...	...	...	4	1	1	4	...	...	...	...	...	...	...	...	...	10	...	...	29·15
Meerut	582	...	...	...	...	1	...	...	...	...	1	7	1	1	...	...	...	...	...	...	...	1	...	...	2	14	...	...	24·05
Delhi	480	...	...	...	...	...	...	...	1	2	1	...	6	...	1	1	...	...	...	...	...	...	...	...	...	12	...	...	25·00
Rohtak	129	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Hissar	222	...	...	...	...	...	...	...	...	...	...	...	3	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	13·51
Karnal	148	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	13·51
Umballa	622	...	...	...	...	1	...	...	...	1	...	...	4	2	...	...	...	...	...	...	...	...	...	...	1	9	...	...	14·47
Ludhiana	232	...	...	...	1	...	...	...	...	...	...	...	1	1	1	1	...	...	...	...	...	...	...	...	...	5	...	...	21·55
Hoshiarpur	61	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	16·39
Jullundur	285	...	...	...	...	...	...	...	...	...	...	2	1	...	...	1	...	...	...	...	...	...	...	...	...	4	...	...	14·04
Ferozepore	320	...	...	...	...	2	...	...	...	...	...	1	2	...	1	...	...	...	...	...	...	...	...	...	...	6	...	...	18·75
Amritsar	225	...	...	...	...	...	...	...	...	1	...	2	5	2	4	1	...	...	...	...	...	...	...	1	...	16	...	...	71·11
Lahore, Central	1,265	...	...	...	2	...	...	...	...	...	...	5	9	2	2	1	...	...	...	...	...	...	...	1	4	26	...	...	20·55
,, District	556	...	...	...	1	...	...	...	1	...	...	3	11	3	5	1	...	...	...	...	...	...	...	...	1	26	...	...	46·76
,, Female	181	...	...	...	...	...	...	...	...	...	...	...	3	1	...	...	...	...	...	...	...	...	...	...	...	4	...	...	22·10
Sialkot	445	...	...	...	...	...	...	...	...	...	...	...	2	...	1	...	...	...	...	...	...	...	...	...	...	3	...	...	6·74
Gurdaspur	210	...	...	...	...	...	...	...	...	...	...	1	8	...	2	...	...	...	...	...	...	...	...	...	...	11	...	...	52·38
Gujranwala	386	...	...	...	...	...	...	...	...	...	...	...	4	...	1	...	...	...	...	...	...	...	...	...	...	5	...	...	12·95
Chinawan	972	...	...	2	1	2	...	...	1	1	...	2	2	...	...	...	...	...	...	...	...	...	...	...	...	11	...	...	11·32
Gujrat	134	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	...	...	7·46
Jhelum	289	...	...	...	...	...	...	...	...	...	...	...	3	...	1	1	...	...	...	1	...	...	...	...	3	9	...	...	31·14
Rawalpindi	744	...	...	...	...	...	...	9	...	...	1	4	9	...	1	...	...	...	...	...	...	...	...	...	1	25	...	...	33·60
UPPER SUB-HIMALAYAN	14,034	...	...	3	6	8	1	9	4	6	5	27	103	16	33	18	...	...	...	1	...	7	...	3	16	266	...	...	18·95

JAIL POPULATION OF INDIA, 1893.

XXI —*continued.*

TABLE showing the MORTALITY in each JAIL, the CAUSES of DEATH, and the RATIO of DEATHS to STRENGTH.

JAILS.	Average Annual Strength.	Causes of Death.																						Total Deaths.		Died per 1,000 of the Average Strength.	
		Cholera.	Small-pox.	Enteric Fever.	Intermittent fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough, and Gangrene.	Injuries and Suicide.	All other Causes.	In Hospital.	Out of Hospital.	Out of Hospital.	All causes.
Shahpur	228	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	4·39
Montgomery	931	...	...	...	...	...	...	...	4	...	...	...	1	4	1	3	...	...	1	...	...	...	...	...	2	16	...	...	17·19
Jhang	275	...	...	...	...	...	...	...	...	1	...	...	5	...	...	...	...	...	...	...	...	...	...	...	...	6	...	...	21·82
Mooltan, Central	836	...	...	...	...	...	...	...	1	1	...	8	15	...	9	2	...	...	...	1	...	...	...	...	4	41	...	...	49·04
,, District	728	...	...	...	1	2	...	...	...	2	1	1	6	4	6	...	...	...	...	...	...	...	...	...	1	24	...	...	32·97
Dera Ghazi Khan	294	...	...	...	...	1	...	...	1	2	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	4	...	...	13·61
Dera Ismail Khan	387	...	...	...	...	...	...	...	...	1	...	...	6	...	4	...	...	...	...	...	...	...	...	...	2	13	...	...	33·59
Bannu	104	...	...	...	...	1	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	28·85
Kohat	127	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	2	...	...	15·75
Peshawar	307	...	...	...	1	2	1	16	...	...	...	...	14	1	1	1	...	...	...	1	...	...	...	2	...	40	...	...	100·76
Kurrachee	299	...	...	...	...	...	...	...	1	...	1	...	6	1	..	...	...	...	...	...	...	...	...	...	2	11	...	...	36·79
Hyderabad	562	...	...	...	..	2	...	...	...	1	...	...	7	4	...	...	...	...	...	...	...	1	...	1	1	17	...	...	30·25
Nara	382	...	...	...	1	1	...	...	...	2	1	...	3	...	2	1	...	...	...	...	...	..	...	...	...	11	...	...	28·80
Shikarpur	493	...	...	...	...	...	...	5	1	1	...	...	5	1	..	...	...	...	...	1	...	2	...	...	...	16	...	...	32·45
INDUS VALLEY, ETC.	6,043	...	...	...	3	9	2	21	8	11	3	9	71	15	23	8	...	...	1	3	...	3	...	3	12	205	...	...	33·92
Agra, Central	1,892	...	...	...	...	...	...	...	...	...	2	9	4	4	3	3	...	1	1	1	...	6	...	1	5	40	...	...	21·14
,, District	498	...	...	...	...	...	...	...	...	...	...	1	1	...	1	...	...	...	...	...	...	1	...	1	1	6	...	...	12·05
Jhansi	207	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	1	...	...	...	2	...	...	9·66
Lalitpur	83	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	1	...	...	...	1	...	...	12·05
Ajmere	337	...	...	...	...	...	...	...	...	...	...	...	1	1	1	...	...	...	...	...	...	1	...	...	...	4	...	...	11·87
Ahmedabad	464	...	...	...	...	2	...	...	...	...	1	...	3	5	...	...	...	...	...	...	...	1	...	...	...	12	...	...	25·86
Kaira	195	9	...	...	...	...	...	...	...	...	...	...	2	4	4	4	...	...	...	...	...	1	...	...	...	24	...	...	123·08
Rajkot	53	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Dhuliakot	189	...	...	...	...	...	...	...	1	...	1	...	...	...	...	1	...	...	1	...	...	...	...	...	1	5	1	5·29	31·75
Surat	184	5	..	...	...	...	...	...	...	...	...	1	1	2	...	1	...	...	..	...	...	2	...	...	...	12	...	...	65·22
CENTRAL INDIA AND GUJARAT, ETC.	4,102	14	...	...	...	2	...	...	1	..	4	11	13	17	10	9	...	1	2	1	...	13	...	2	7	106	1	·24	26·08
Nasik	45	...	...	...	...	..	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	22·22
Dhulia	325	4	...	...	...	..	...	...	1	...	...	...	...	...	2	...	...	...	...	...	...	1	...	1	...	7	2	6·15	27·69
Yerrowda	1,453	2	..	...	2	1	...	...	...	2	1	...	1	6	1	4	...	...	...	...	...	1	...	...	2	23	...	...	15·83
Dharwar	368	...	..	...	...	1	..	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	3	...	...	8·15
Bijapur	296	...	...	...	...	...	...	...	...	...	...	1	1	1	...	...	...	...	...	...	...	...	...	...	1	4	...	...	13·51
Deccan Gang	418	...	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	1	...	...	1	4	...	...	9·57
Amraoti	471	...	...	...	1	...	...	...	...	...	...	...	3	2	...	1	...	...	...	...	1	1	...	...	1	10	...	...	21·23
Akola	569	...	...	...	...	...	...	...	...	1	1	...	9	2	2	...	...	...	...	1	...	1	...	...	2	19	...	...	33·39
Ellichpur	35	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	28·57
Buldana	61	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	...	...	16·39
Basim	72	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	2	...	...	27·78
Yeotmahl	75	...	...	...	...	...	...	...	...	...	...	...	2	2	...	...	...	...	...	...	...	...	...	...	...	4	...	...	53·33
Secunderabad	74	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	13·51
Jubbulpore	1,163	...	...	..	...	...	...	...	...	1	1	...	1	2	3	...	...	...	...	...	...	...	...	2	1	10	1	·86	9·46
Saugor	147	...	...	...	...	...	...	...	1	...	...	...	1	1	1	...	...	...	...	...	...	1	...	...	...	5	...	...	34·01
Damoh	88	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	11·36
Sambalpur	101	...	...	...	...	..	...	...	...	...	1	...	...	...	4	...	...	...	...	...	...	...	...	...	1	6	...	...	31·41
Raipur	787	...	..	...	...	1	...	...	...	1	...	...	4	1	1	3	1	...	...	...	...	2	...	1	2	17	...	...	21·60
Bilaspur	123	...	...	...	...	...	...	...	...	...	...	...	1	1	2	1	...	...	...	...	...	...	...	...	...	5	...	...	40·65
Mandla	60	...	...	...	...	...	...	...	...	...	1	...	1	...	..	...	...	...	...	...	...	...	...	...	...	2	...	...	33·33
Seoni	130	...	...	...	...	...	...	...	...	...	...	...	1	...	1	...	...	...	...	...	...	...	...	...	...	2	...	...	15·38
Chhindwara	95	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	1	...	3	...	...	31·58
Betul	71	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	14·08
Narsinghpur	97	...	...	...	...	...	...	...	...	...	...	...	...	...	3	...	...	...	...	...	...	...	...	...	1	4	...	..	41·24
Hoshangabad	125	...	...	...	...	...	...	...	...	...	...	1	...	...	1	1	...	...	...	...	...	...	...	...	...	3	...	...	24·00
Nimar	70	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Nagpur	975	1	...	...	2	...	...	...	...	1	3	1	2	2	...	...	...	...	...	2	...	3	...	...	2	19	...	...	19·49
Bhandara	66	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Wardha	69	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	14·49
Chanda	89	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	...	...	...	...	...	...	...	2	...	...	22·47
Sironcha	6	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	166·67
Balaghat	67	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	14·93
DECCAN	8,681	7	...	...	4	5	...	...	2	6	11	3	29	23	22	14	1	...	...	3	1	14	...	5	16	163	3	·35	19·12
Thana	686	1	...	...	...	...	...	...	...	2	2	1	1	...	1	6	...	...	...	...	...	1	...	...	1	15	1	1·46	23·32
Bombay, Commons	301	...	...	...	...	...	...	...	...	...	...	...	1	2	1	...	...	...	...	...	...	...	...	...	1	4	1	3·32	16·61
,, House of Correction	346	...	...	...	...	...	...	...	...	...	1	...	...	2	1	1	...	1	...	...	...	2	...	...	...	7	1	2·89	23·12
Ratnagiri	99	...	...	...	...	...	...	...	1	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	1	1	10·10	20·20
Karwar	83	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	...	2	...	...	24·10
Mangalore	102	...	...	...	...	...	...	...	...	1	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	3	...	...	29·41
Cannanore	796	...	5	...	...	...	...	...	...	...	...	2	6	1	12	1	...	...	...	...	...	18	...	1	15	61	...	...	76·63
WESTERN COAST	2,413	1	5	...	...	...	...	...	1	3	3	3	8	5	19	8	...	1	...	...	...	21	...	1	18	93	4	1·66	40·20

JAILS.	Average Annual Strength.	Causes of Death.																						Total Deaths.		Died per 1,000 of the Average Strength.	
		Cholera.	Small-pox.	Enteric Fever.	Intermittent Fever.	Remittent Fever.	Simple Continued Fever.	Other Fevers.	Heat-stroke.	Nervous Diseases.	Circulatory Diseases.	Tubercle of the lungs.	Pneumonia.	Other Respiratory Diseases.	Dysentery.	Diarrhœa.	Hepatic Abscess.	Hepatic Congestion and Inflammation.	Spleen Diseases.	Urinary Diseases.	Scurvy.	Anæmia and Debility.	Phagedæna, Slough and Gangrene.	Injuries and Suicide.	All other Causes.	In Hospital.	Out of Hospital.	Out of Hospital.	All Causes.
Madras, Debtors, Natives	32	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
,, Penitentiary ,,	837	...	...	...	1	...	...	...	...	...	...	3	1	...	...	...	...	...	...	...	...	3	...	1	2	10	1	1·19	13·14
,, ,, Europeans	10	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Bellary	340	...	...	...	...	...	...	...	...	...	...	...	3	...	...	...	...	...	1	...	...	...	...	...	4	8	...	...	23·53
Vellore	1,137	...	...	...	...	1	...	1	...	1	...	5	2	1	1	1	...	...	...	1	...	2	...	...	1	16	1	·88	14·95
Cuddalore	263	...	...	...	...	...	...	...	...	1	...	...	...	...	3	...	...	...	...	...	...	...	...	...	1	5	...	...	19·01
Cuddapah	203	...	...	...	...	...	...	1	...	...	2	...	3	1	...	...	...	...	...	...	...	6	...	1	1	12	...	...	59·11
Coimbatore	1,002	...	...	...	...	...	...	1	...	...	2	...	2	6	5	2	...	...	...	1	...	1	1	...	1	22	...	...	21·96
Madura	431	...	...	...	...	...	...	...	...	...	...	1	...	...	1	6	...	...	...	...	...	...	...	...	2	10	...	...	23·20
Trichinopoly	1,128	17	...	...	...	...	...	...	...	...	...	2	3	2	...	4	...	...	...	...	...	2	...	...	4	34	...	...	30·14
Salem	588	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	...	...	2	4	...	...	6·80
Tanjore	359	1	...	...	...	...	...	...	...	1	...	...	2	1	2	...	...	...	...	...	...	...	...	...	1	8	...	...	22·28
Palamcottah	364	...	...	...	...	...	...	...	...	...	...	...	...	...	2	...	...	...	...	...	...	...	...	...	2	4	...	...	10·99
Kurnool	37	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Guntúr	187	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	...	...	...	1	...	...	...	3	...	...	16·04
Rajamundry	627	...	...	...	...	...	...	...	...	...	...	1	...	...	1	2	...	...	...	...	...	1	...	...	7	12	...	...	19·14
Vizagapatam	175	...	...	...	...	...	...	...	...	...	...	...	...	...	1	1	...	...	...	...	...	...	...	...	...	2	...	...	11·43
Nellore	116	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	8·62
Berhampur	118	...	...	...	...	...	...	...	...	...	1	...	...	...	2	...	...	...	...	...	...	...	...	...	...	3	...	...	25·42
SOUTHERN INDIA	7,954	18	...	...	1	1	...	2	...	3	4	13	16	11	18	17	..	...	2	2	...	17	1	2	28	154	2	·25	19·61
Darjeeling	82	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	12·20
Almora	79	...	...	...	1	...	...	...	...	...	...	...	...	2	1	...	...	...	1	...	...	...	...	...	...	5	...	...	63·29
Simla	17	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...
Dharmsala	123	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	1	...	...	8·13
Abbottabad	91	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	10·99
Russellkonda	63	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	1	15·87	15·87
Parvatipur	171	...	...	...	...	...	...	...	...	...	...	...	...	...	2	1	...	...	...	...	...	...	...	...	...	3	...	...	17·54
Shillong	48	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	...	1	...	...	20·83
Quetta	66	...	..	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	15·15
HILLS	740	...	...	...	1	2	...	...	...	...	...	...	1	2	3	2	...	...	1	...	...	1	...	1	...	13	1	1·35	18·92
EXTRA INDIA—																													
Aden	53	...	...	...	...	...	...	...	...	1	...	...	...	...	...	...	...	...	...	...	...	...	...	...	...	1	...	...	18·87
JAILS OF INDIA	101,737	84	6	16	52	110	4	37	24	84	76	188	402	207	521	162	8	4	18	34	3	185	1	68	250	2,500	44	·43	25·01

XXII.

DETAIL of the ADMISSIONS and DEATHS of the JAIL POPULATION of each ADMINISTRATION.

CAUSES OF ADMISSION AND DEATH.	Assam.		Bengal.		North-Western Provinces and Oudh.		Central Provinces.		Punjab.		Jails of the Bengal Presidency, including Ajmere.	
	Strength 1,105 Admissions 1,422 Deaths 58		Strength 16,890 Admissions 16,801 Deaths 551		Strength 26,286 Admissions 17,715 Deaths 453		Strength 4,419 Admissions 3,548 Deaths 84		Strength 12,444 Admissions 19,613 Deaths 331		Strength 61,481 Admissions 59,182 Deaths 1,481	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Small-pox	...	...	3	...	16	...	...	...	1	...	20	...
Chicken-pox	1	...	686	...	21	...	...	...	...	...	708	...
Measles	...	...	22	...	10	1	...	...	...	...	32	1
Typhus	...	...	...	...	...	...	...	...	164	25	164	25
Influenza	7	...	297	5	153	1	...	...	107	2	564	8
Mumps	17	...	73	...	192	...	6	...	27	...	315	...
Diphtheria	...	...	...	...	2	1	...	...	...	...	2	1
Cerebro-spinal fever	...	...	3	3	1	1	...	...	2	...	6	4
Simple continued fever	...	...	508	1	130	...	8	...	162	3	808	4
Enteric fever	...	...	10	6	1	1	...	...	4	2	15	9
Cholera	6	5	56	20	5	1	1	1	...	...	68	27
Epidemic diarrhœa	...	...	10	...	...	...	...	...	...	...	10	...
Dysentery	152	15	3,030	186	1,007	78	222	16	1,004	42	5,418	338
Ague	587	1	5,477	9	5,787	8	1,231	...	10,000	7	23,092	25
Remittent fever	12	5	313	20	162	6	26	3	89	12	606	46
Malarial cachexia	3	1	148	13	27	4	4	...	...	...	182	18
Beri-Beri	6	2	...	...	...	...	...	...	...	...	6	2
Sloughing phagedæna	...	...	...	...	...	...	...	...	1	...	1	...
Erysipelas	3	...	14	1	22	4	7	...	55	3	101	8
Pyæmia	...	...	5	4	1	...	...	...	...	...	6	4
Septicæmia	...	...	2	2	2	1	...	...	1	1	5	4
Syphilis, primary	5	...	95	...	178	...	27	...	94	1	401	1
,, secondary	5	...	120	2	335	3	54	1	95	...	611	6
Gonorrhœa	2	...	55	1	78	...	38	...	36	...	209	1
Hydrophobia	...	...	...	...	1	1	...	...	...	...	1	1
Splenic fever	...	...	...	...	...	...	...	...	1	1	1	1
Tænia solium	...	...	1	...	...	...	...	...	4	...	5	...
,, mediocanellata	...	...	14	...	5	1	...	...	2	...	21	1
Ascaris lumbricoides	1	...	10	...	27	...	...	...	1	...	39	...
Filaria Medinensis	...	...	...	...	2	...	10	...	85	...	101	...
,, oculi	...	...	...	...	1	...	...	...	...	...	1	...
Dochmius duodenalis	10	...	1	...	18	6	...	...	...	...	29	6
Oxyuris vermicularis	...	...	...	...	4	...	...	...	1	...	5	...
Lucilia hominivora	...	...	...	...	1	...	...	...	...	...	1	...
Oïdium albicans	...	...	...	...	1	...	...	...	...	...	1	...
Scurvy	1	...	90	1	6	...	37	...	26	...	160	1
Congenital phimosis	...	...	1	...	...	...	...	...	...	...	1	...
Hare-lip	...	...	...	...	1	...	...	...	...	...	1	...
Debility and old age	15	5	22	2	396	24	36	3	114	...	583	34
Rheumatism	14	...	150	...	239	1	66	...	145	1	616	2
Non-malignant new growths, not defined	...	...	4	...	2	...	5	...	1	...	12	...
Pterygium	...	...	...	...	3	...	...	...	18	...	21	...
Polypus nasi	...	...	1	...	...	...	...	...	2	...	3	...
Fibroma, not defined	...	...	2	...	...	...	...	...	...	...	2	...
,, elephantiasis	...	...	5	...	4	...	...	...	...	...	9	...
Lipoma	...	...	1	...	...	...	...	...	...	...	1	...
Dermoid cyst	...	...	...	...	2	...	...	...	...	...	2	...
Condyloma	...	...	7	...	20	...	...	...	4	...	31	...
Glioma	...	...	...	...	1	1	...	...	...	...	1	1
Malignant new growths, not defined	...	...	1	...	...	...	...	...	...	...	1	...
Sarcoma, not defined	...	...	1	1	1	...	...	...	...	...	2	1
,, round-celled	...	...	...	...	1	...	...	...	...	...	1	...
,, spindle-celled	...	...	...	...	...	...	...	...	1	1	1	1
Carcinoma, not defined	...	...	2	1	2	2	...	...	...	...	4	3
,, epithelioma	...	...	...	...	1	...	...	...	...	...	1	...
,, scirrhus	...	...	...	...	1	...	...	...	...	...	1	...
,, colloid	...	...	...	...	1	...	...	...	...	...	1	...
Tubercle of meninges	...	...	1	1	...	...	...	...	...	...	1	1
,, of lungs	...	...	115	58	88	44	6	2	48	28	257	132
,, of intestines	...	...	...	...	1	1	...	...	1	...	2	1
,, of mesenteric glands	...	...	1	1	...	...	...	...	...	...	1	1
Scrofula	...	...	5	...	4	...	2	1	4	...	15	1
Leprosy	2	1	9	1	22	1	2	...	1	...	36	3
Purpura	...	...	1	...	...	...	...	...	...	...	1	...
Anæmia	22	2	179	6	157	14	37	5	46	...	442	28
Diabetes mellitus	...	...	1	...	4	1	2	...	1	...	8	1
Congestion of the brain	...	...	1	1	5	4	...	...	1	1	7	6
Hæmorrhage into spinal cord	...	...	...	...	...	...	1	...	...	...	1	...
Inflammation of the membranes of the brain and spinal cord	...	...	...	...	...	...	...	...	2	2	2	2
,, of the brain and its membranes	...	...	1	1	...	...	...	...	1	1	2	2
,, of the cerebral membranes	...	...	...	...	1	1	...	...	3	3	4	4
Spinal meningitis	...	...	1	1	...	...	...	...	2	...	3	1
Neuritis	...	...	1	...	...	...	...	...	...	...	1	...
Abscess of the brain	...	...	1	1	1	1	...	...	1	1	3	3
Softening of brain	...	...	1	1	...	...	...	...	1	1	2	2
Sclerosis of the lateral columns	...	...	...	...	1	...	...	...	...	...	1	...
,, of the posterior columns	...	...	1	...	...	...	...	...	1	...	2	...
Apoplexy	...	...	10	7	5	3	2	1	1	1	18	12
Paralysis	...	...	4	...	3	1	...	...	1	...	8	1
Hemiplegia	...	...	3	1	9	...	1	...	...	...	13	1
Paraplegia	...	...	6	2	2	1	1	...	1	...	10	3
Local paralysis	...	...	3	1	5	...	1	...	3	...	12	1
Paralysis after acute disease	...	...	...	...	...	...	1	...	...	...	1	...
Wry-neck	...	...	1	...	1	...	...	...	...	...	2	...
Paralysis agitans	...	...	...	...	1	...	...	...	...	...	1	...
Neuralgia	1	...	23	...	50	...	8	...	71	...	153	...

CAUSES OF ADMISSION AND DEATH.	Assam.		Bengal.		North-Western Provinces and Oudh.		Central Provinces.		Punjab.		Jails of the Bengal Presidency, including Ajmere.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Vertigo	...	...	3	...	2	...	...	...	...	...	5	...
Megrim	1	...	4	...	18	...	...	...	2	...	25	...
Tetanus	1	...	1	...	1	1	...	...	2	1	5	2
Epilepsy	...	...	8	...	41	1	6	2	18	...	73	3
Chorea	...	...	...	...	2	...	...	...	...	...	2	...
Hysteria	...	...	2	...	2	...	...	...	...	...	4	...
Syncope	...	...	...	...	...	...	...	...	2	...	2	...
Insanity	...	...	2	...	1	...	...	...	2	1	5	1
Mania	...	...	...	...	14	...	1	...	10	...	25	...
Melancholia	...	...	...	...	1	...	...	...	3	...	4	...
Dementia	...	...	1	...	7	1	...	...	...	...	8	1
Idiocy	...	...	...	...	...	...	...	...	1	...	1	...
Ecchymosis	...	...	...	...	1	...	2	...	...	...	3	...
Chemosis	...	...	1	...	2	...	...	...	1	...	4	...
Conjunctivitis	18	...	141	...	340	...	31	...	199	...	729	...
,, granular	...	...	1	...	3	...	1	...	1	...	6	...
Keratitis	...	...	7	...	25	...	6	...	15	...	55	...
Ulcer of cornea	1	...	15	...	46	...	15	...	27	...	104	...
Conical cornea	...	...	...	...	1	...	...	...	...	...	1	...
Opacity of the cornea	...	...	3	...	17	...	...	...	3	...	24	...
Staphyloma ,, ,,	...	...	...	...	3	...	...	...	1	...	4	...
Iritis	...	...	9	...	13	...	1	...	1	...	24	...
Synechia	...	...	...	...	1	...	...	...	...	...	1	...
Hypopyon	...	...	...	...	1	...	...	...	...	...	1	...
Glaucoma	...	...	1	...	3	...	...	...	...	...	4	...
Retinitis	...	...	...	...	1	...	...	...	...	...	1	...
Cataract	...	...	9	...	9	...	3	...	7	...	28	...
Stricture and obliteration of puncta and canaliculi	...	...	...	...	...	...	...	...	1	...	1	...
Abscess of lacrymal sac	...	...	...	...	2	...	...	...	2	...	4	...
Fistula of ,, ,,	...	...	...	...	2	...	...	...	1	...	3	...
Stye	...	...	2	...	5	...	2	...	3	...	12	...
Trichiasis	...	...	...	...	4	...	4	...	3	...	11	...
Entropion	...	...	...	...	2	...	...	...	1	...	3	...
Ectropion	...	...	...	...	1	...	...	...	...	...	1	...
Blepharophimosis	...	...	...	...	1	...	...	...	...	...	1	...
Chalazion	...	...	...	...	...	...	1	...	...	...	1	...
Abscess of the orbit	...	...	...	...	1	...	...	...	...	...	1	...
Hæmatoma of the auricle	...	...	1	...	...	...	...	...	...	...	1	...
Inflammation of the external meatus	1	...	17	...	75	...	14	...	47	...	155	...
Abscess ,, ,, ,,	1	...	1	...	38	...	2	...	6	...	48	...
Accumulation of wax in ,, ,,	...	...	...	...	...	...	1	...	...	...	1	...
Inflammation of the membrana tympani	...	...	2	...	6	...	1	...	9	...	18	...
Hypertrophy of nose	...	...	...	...	1	...	...	...	...	...	1	...
Epistaxis	...	...	1	...	5	...	1	...	18	...	25	...
Nasal catarrh	...	...	...	...	20	...	...	...	3	...	23	...
Ozæna	...	...	...	...	11	...	1	...	5	...	18	...
Pericarditis	...	...	3	3	3	1	2	1	...	...	8	5
Endocarditis	...	...	...	...	3	1	...	...	...	...	3	1
Valvular disease of the heart	...	...	11	8	13	5	2	2	3	1	29	16
Clots in the heart	...	...	1	1	1	1	1	1	...	...	3	3
Hypertrophy of the heart	...	...	...	...	...	...	1	1	...	...	1	1
Fatty degeneration of the heart	4	4	1	1	5	3	2	2	...	...	12	10
Dilatation of heart	...	...	1	1	...	...	...	...	1	1	2	2
Angina pectoris	...	...	1	...	1	...	...	...	1	...	3	...
Syncope	...	...	...	1	1	1	...	...	...	...	1	2
Palpitation	...	...	...	...	4	...	...	...	2	...	6	...
Thrombosis	...	...	...	...	...	...	...	...	2	2	2	2
Phlebitis	...	...	1	...	1	...	...	...	...	...	2	...
Varix	...	...	...	...	...	...	1	...	...	...	1	...
Œdema glottidis	...	...	1	1	...	...	...	...	1	...	2	1
Laryngitis	...	...	2	...	5	...	...	...	7	...	14	...
Bronchitis and bronchial catarrh	26	1	384	9	837	17	363	...	874	13	2,493	41
Spasmodic asthma	10	1	68	1	180	6	22	1	69	...	349	9
Passive congestion of the lungs	...	...	...	...	9	1	...	...	1	...	10	1
Hæmoptysis	1	...	51	3	18	1	6	2	17	...	93	6
Pulmonary apoplexy	...	...	...	...	...	...	...	...	1	1	1	1
Pneumonia	5	1	212	58	467	93	59	13	512	124	1,258	290
Abscess of the lungs	...	...	...	...	2	2	...	...	...	...	2	2
Gangrene ,,	...	...	...	...	2	2	...	...	...	...	2	2
Cirrhosis ,,	...	...	1	...	...	...	1	...	...	...	2	...
Acute pneumonic phthisis	...	...	...	1	3	...	2	2	...	...	5	3
Chronic ,, ,,	3	...	29	13	13	4	6	4	10	3	61	24
Emphysema	...	...	...	...	2	...	...	...	...	...	2	...
Millstone-maker's phthisis	...	...	...	...	...	...	...	...	1	1	1	1
Pleurisy	2	1	39	2	54	9	12	...	74	2	181	14
Stomatitis	...	...	31	...	2	...	...	...	8	...	41	...
Ulcerative stomatitis	...	...	14	...	...	...	4	...	...	...	18	...
Noma	...	...	3	2	1	1	1	1	...	...	5	4
Ranula	...	...	...	...	2	...	...	...	...	...	2	...
Caries of dentine	...	...	...	...	6	...	4	...	1	...	11	...
Abscess of the dental periosteum	3	...	7	...	71	...	1	...	35	...	117	...
Inflammation of gums and alveoli	...	...	6	...	...	...	1	...	...	...	7	...
Induration of gums	...	...	...	...	1	...	...	...	...	...	1	...
Ulceration of gums and alveoli	...	...	109	...	1	...	3	...	...	...	113	...
Caries of alveoli	...	...	...	...	1	...	...	...	...	...	1	...
Necrosis ,,	...	...	...	...	1	...	...	...	...	...	1	...
Toothache	...	...	...	...	...	...	...	...	1	...	1	...
Inflammation of the tongue	...	...	...	...	...	...	...	...	1	...	1	...
Abscess ,, ,,	...	...	...	...	1	...	...	...	...	...	1	...
Ulcer of the tongue	...	...	2	...	...	...	...	...	...	...	2	...
Hypertrophy of tonsils	...	...	...	..	...	...	1	...	...	...	1	...

XXII—*continued.*

DETAIL of the ADMISSIONS and DEATHS of the JAIL POPULATION of each ADMINISTRATION.

CAUSES OF ADMISSION AND DEATH.	Assam.		Bengal.		North-Western Provinces and Oudh.		Central Provinces.		Punjab.		Jails of the Bengal Presidency, including Ajmere.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Relaxed throat	...	...	...	...	1	...	...	...	...	...	1	...
Sore throat	...	...	25	...	17	...	5	...	39	...	86	...
Quinsy	...	...	10	...	13	...	2	...	17	...	42	...
Follicular tonsillitis	...	...	7	...	6	...	11	...	20	...	44	...
Ulceration of the fauces	...	...	...	...	1	...	...	...	1	...	2	...
Inflammation of the salivary glands	...	...	2	...	11	...	...	...	1	...	14	...
Abscess of the salivary glands	...	...	1	...	...	...	...	...	1	...	2	...
Ranula	...	...	1	...	...	...	...	...	...	...	1	...
Salivation	...	...	...	...	...	...	...	...	1	...	1	...
Follicular inflammation of the pharynx	...	...	...	...	1	...	...	...	...	...	1	...
Ulceration of the pharynx	...	...	1	...	...	...	...	...	...	...	1	...
Hæmorrhage from the stomach	...	...	2	1	2	1	1	...	1	...	6	2
Inflammation of „ „	...	...	8	2	6	...	...	...	...	...	14	2
Ulceration of „ „	...	...	1	...	1	...	1	...	2	1	5	1
Dyspepsia	8	...	211	2	138	1	7	...	134	...	498	3
Gastrodynia	...	...	...	...	1	1	1	...	...	...	2	1
Hæmorrhage from the intestines, including melæna	...	...	2	1	1	...	...	...	2	...	5	1
Enteritis	...	...	5	4	1	1	1	...	9	2	16	7
Typhlitis	...	...	...	...	2	...	...	...	1	...	3	...
Ulcer of intestines	...	...	2	...	...	...	...	...	...	...	2	...
Abscess in the sub-peritoneal tissue	...	...	1	...	...	...	...	...	...	...	1	...
Obstruction of intestines	...	...	...	...	1	...	...	...	3	1	4	1
Intussusception	...	...	...	...	...	...	...	...	1	1	1	1
Volvulus	...	...	1	1	1	1	...	...	2	1	4	3
Hernia	...	...	...	...	7	1	7	...	2	...	16	1
Inflammation of hernial sacs	...	...	6	...	...	...	...	...	...	...	6	...
Diarrhœa	172	10	1,462	28	885	27	246	6	1,144	15	3,909	86
Constipation	1	...	12	...	78	1	2	...	73	...	166	1
Colic	9	...	64	...	184	...	19	...	130	...	406	...
Abscess of the rectum and anus	...	...	10	...	...	...	2	...	1	...	13	...
Ulceration of „ „	...	...	6	...	3	...	...	...	...	...	9	...
Piles	2	...	61	...	55	...	18	...	67	...	203	...
Prolapsus of the rectum and anus	...	...	4	...	3	...	2	...	3	...	12	...
Fistula in ano	...	...	10	...	10	...	1	1	4	...	26	1
Fissure of the anus	...	...	...	...	1	...	5	...	2	...	8	...
Hypertrophy of the liver	...	...	3	...	2	1	1	...	2	...	8	1
Atrophy of „ „	...	...	1	1	2	2	...	...	...	...	3	3
Congestion of the liver	...	...	10	...	81	2	2	...	2	...	95	2
Hepatitis	...	...	12	...	7	...	3	...	1	...	23	...
Cirrhosis of the liver	...	...	3	1	8	4	1	1	...	...	12	6
Abscess „	...	...	5	4	...	...	1	1	...	...	6	5
Lardaceous liver	...	...	...	...	1	...	...	...	...	...	1	...
Jaundice	...	...	18	...	56	...	3	...	66	...	143	...
Inflammation of hepatic ducts and gall-bladder	...	...	1	...	...	...	...	...	...	...	1	...
Ascites	...	...	9	2	5	3	4	2	2	...	20	7
Peritonitis	...	...	7	7	7	5	1	1	4	1	19	14
Hypertrophy of spleen	...	...	...	...	36	...	5	...	2	...	44	...
Induration and enlargement of spleen from ague	18	1	142	7	188	5	57	...	144	1	549	14
Splenitis	3	...	7	...	1	...	...	...	2	...	13	...
Hypertrophy of lymph-glands	...	...	...	...	1	...	...	...	1	...	2	...
Inflammation of lymph-vessels	1	...	4	...	2	...	1	...	1	...	9	...
Suppuration of „ „	...	...	...	...	...	...	...	...	1	...	1	...
Inflammation of lymph glands	10	...	29	...	50	...	4	...	16	...	109	...
Suppuration of „ „	...	...	31	...	28	...	2	...	...	...	63	...
Lymphadenoma	...	...	...	...	1	...	...	...	...	...	1	...
Lymph-fistula	...	...	1	...	...	...	...	...	...	...	1	...
Goitre	...	...	...	...	...	...	...	...	1	...	1	...
Acute nephritis	...	...	7	1	5	...	2	...	1	...	15	1
Brights disease	...	...	12	2	17	7	7	1	6	3	43	13
Abscess of kidney	...	...	...	...	...	...	1	1	...	...	1	1
Calculus in „	...	...	...	...	...	...	...	...	2	...	2	...
Nephralgia	...	...	...	...	...	...	...	...	9	...	9	...
Diabetes insipidus	...	...	2	...	1	...	...	...	1	...	4	...
Hæmaturia	...	...	5	...	8	1	2	...	...	...	15	1
Albuminuria	...	...	3	1	...	...	...	...	...	...	3	1
Phosphuria	...	...	...	...	...	...	...	...	1	...	1	...
Inflammation of the bladder	...	...	...	...	1	...	...	...	...	...	1	...
Calculus in „	...	...	...	...	1	...	...	...	1	...	2	...
Retention of urine	1	...	3	...	1	...	1	...	...	...	6	...
Incontinence of urine	...	...	1	...	3	...	1	...	1	...	6	...
Urethritis	...	...	2	...	2	...	1	...	...	...	5	...
Stricture of urethra	...	...	7	...	7	...	2	...	3	...	19	...
Urinary fistula	...	...	1	...	6	...	...	...	...	...	7	...
Extravasation of urine	...	...	...	...	1	1	...	...	...	...	1	1
Impacted calculus	...	...	1	...	1	...	...	...	...	...	2	...
Hypertrophy of prostate gland	...	...	1	...	...	...	...	...	...	...	1	...
Inflammation of „ „	1	...	...	...	...	...	...	...	...	...	1	...
Abscess of „ „	...	...	...	...	...	...	...	...	1	...	1	...
Œdema of penis	...	...	...	...	...	...	...	...	1	...	1	...
Inflammation of glans penis	...	...	4	...	4	...	1	...	...	...	9	...
Ulcer of penis	...	...	8	...	11	...	2	...	1	...	22	...
Phimosis	2	...	9	...	18	...	2	...	3	...	34	...
Paraphimosis	...	...	4	...	2	...	...	...	...	...	6	...
Inflammation of scrotum	...	...	...	...	1	...	...	...	...	...	1	...
Abscess of „	...	...	...	...	2	...	1	...	...	...	3	...
Sloughing of „	...	...	3	...	...	...	...	...	1	...	4	...
Hydrocele of spermatic cord	...	...	20	...	53	...	3	...	3	...	79	...
Inflammation „	...	...	1	...	...	...	...	...	...	...	1	...
Hæmatocele	...	...	2	...	...	...	...	...	...	...	2	...
Inflammation of the tunica vaginalis	...	...	2	...	...	...	...	...	...	...	2	...

CAUSES OF ADMISSION AND DEATH.	Assam.		Bengal.		North-Western Provinces and Oudh.		Central Provinces.		Punjab.		Jails of the Bengal Presidency, including Ajmere.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Orchitis	...	...	31	...	25	...	3	...	18	...	77	...
Abscess of testicle	...	...	2	...	...	...	1	...	1	...	4	...
Spermatorrhœa	...	...	...	...	...	...	...	...	4	...	4	...
Inflammation of the ovary	...	...	...	...	...	...	1	...	...	...	1	...
Cyst ,, ,,	...	...	...	...	1	...	...	...	...	...	1	...
Inflammation of the Fallopian tube	...	...	...	...	...	...	1	...	...	...	1	...
Abscess of uterine ligaments	...	...	...	...	1	...	...	...	...	...	1	...
Inflammation of uterus	...	...	1	...	...	...	...	...	...	...	1	...
Stricture ,,	...	...	...	...	1	...	...	...	...	...	1	...
,, of the external os	...	...	2	...	...	...	...	...	...	...	2	...
Dysmenorrhœa	...	...	...	...	1	...	...	...	1	...	2	...
Menorrhagia	...	...	1	...	...	...	...	...	2	...	3	...
Metrorrhagia	...	...	1	...	1	...	...	...	...	...	2	...
Leucorrhœa	...	...	...	...	2	...	...	...	...	...	2	...
Abortion	...	...	...	...	3	...	3	...	3	...	9	...
Premature labour	...	...	1	...	1	...	...	...	4	...	6	...
Still-birth	...	...	1	...	...	...	...	...	...	...	1	...
Atony of the uterus	...	...	...	...	...	...	...	...	1	...	1	...
Post-partum hæmorrhage	...	...	...	...	...	...	...	...	2	...	2	...
Inflammation of female breast	...	...	...	...	1	...	...	...	1	...	2	...
Abscess of ,, ,,	...	...	...	...	3	...	...	...	...	...	3	...
Sinus	...	...	1	...	3	...	...	...	...	...	4	...
Ostitis	...	...	...	...	1	...	1	...	...	...	2	...
Periostitis	...	...	10	...	3	1	...	...	1	...	14	1
,, diffuse	...	...	...	...	1	...	...	...	...	...	1	...
Caries	...	...	...	...	1	...	...	...	1	...	2	...
Necrosis	...	...	2	...	6	...	1	...	4	1	13	1
Dropsy of joint	...	...	1	...	...	...	...	...	...	...	1	...
Inflammation of joint	...	...	1	...	...	...	...	...	...	...	1	...
Synovitis	3	...	30	...	43	...	7	...	46	...	130	...
Ankylosis	...	...	...	...	1	...	1	...	...	...	2	...
Dislocation of articular cartilage	...	...	...	...	...	...	1	...	...	...	1	...
Psoas, lumber and other abscesses	...	...	...	...	1	...	...	...	1	...	2	...
Anterior curvature of spine	...	...	...	...	...	...	1	...	...	...	1	...
Inflammation of muscles	...	...	1	...	...	...	1	...	2	...	4	...
Abscess ,,	2	...	4	...	1	...	...	...	...	...	7	...
Gangrene ,,	...	...	2	...	...	...	...	...	...	...	2	...
Inflammation of tendons and fasciæ	...	...	1	...	1	...	...	...	...	...	2	...
Thecal abscess	...	...	...	...	...	...	1	...	21	...	22	...
Œdema of connective tissue	...	...	7	...	1	...	...	...	...	...	8	...
Inflammation ,, ,,	1	...	59	1	101	...	18	...	31	1	210	2
Abscess ,, ,,	92	...	346	1	1,030	1	124	...	636	1	2,240	3
Slough ,, ,,	...	...	2	...	1	...	...	...	...	...	3	...
Erythema	...	...	3	...	4	...	1	...	...	...	8	...
Urticaria	...	...	4	...	20	...	3	...	20	...	47	...
Eczema	1	...	27	...	63	...	22	...	38	...	151	..
Impetigo	...	...	2	...	23	...	...	...	7	...	32	...
Rupia	...	...	...	...	...	...	...	...	1	...	1	...
Ecthyma	...	...	...	...	4	...	...	...	1	...	5	...
Prurigo	...	...	...	...	2	...	...	...	1	...	3	...
Lichen	...	...	...	...	2	...	...	...	23	...	25	...
Psoriasis	...	...	1	...	6	...	1	...	7	...	15	...
Herpes	1	...	9	...	21	...	2	...	15	...	48	...
,, præputialis	...	...	...	...	1	...	...	...	...	...	1	...
Zona	1	...	2	...	21	...	1	...	4	...	29	...
Pemphigus	...	...	...	...	3	...	...	...	...	...	3	...
Sycosis	...	...	...	...	1	...	...	...	...	...	1	...
Chloasma	...	...	...	...	1	...	...	...	...	...	1	...
Alopecia	...	...	...	...	1	...	1	...	...	...	2	...
Ulcer	44	...	208	...	497	2	126	...	1,021	...	1,896	2
Cicatrices	...	...	...	...	1	...	...	...	...	...	1	...
Fissures	...	...	...	...	3	...	...	...	...	...	3	...
Boil	10	...	99	...	418	...	52	...	387	...	969	...
Carbuncle	9	...	42	1	51	...	13	...	34	...	149	1
Gangrene	1	...	...	...	1	...	...	...	...	...	2	...
Whitlow, including onychia	2	...	52	...	152	...	20	...	114	...	341	...
Lupus	...	...	1	...	4	...	...	...	...	...	5	...
Cheloid	...	...	...	...	...	...	...	...	1	...	1	...
Wen	...	...	3	...	5	...	...	...	...	...	8	...
Delhi boil	...	...	...	...	...	...	...	...	1	...	1	...
Ringworm	...	...	4	...	64	...	30	...	8	...	106	...
Favus	...	...	...	...	22	...	...	...	...	...	22	...
Tinea versicolor	...	...	...	...	1	...	...	...	...	...	1	...
Itch	15	...	175	...	184	...	57	...	321	...	755	...
Habitual :—												
Chronic opium-eating	...	...	...	...	4	...	...	...	...	...	4	...
Accidental :—												
Poison :—												
Arsenic	...	...	...	...	1	1	...	...	1	...	2	1
Indian hemp	...	...	...	...	...	...	...	...	1	...	1	...
Opium	...	...	...	...	...	...	3	...	4	1	7	1
Thorn apple	...	...	1	...	...	...	...	...	...	...	1	...
Poisoned wound :—												
By snake	...	...	1	...	...	...	...	...	1	...	2	...
,, scorpions	...	...	...	...	...	...	1	...	1	...	2	...
,, stinging insects	...	...	1	...	...	...	...	...	...	...	1	...
,, dog	...	...	...	...	1	...	...	...	1	...	2	...

XXII— *continued.*

DETAIL of the ADMISSIONS and DEATHS of the JAIL POPULATION of each ADMINISTRATION.

CAUSES OF ADMISSION AND DEATH.	Assam.		Bengal.		North-Western Provinces and Oudh.		Central Provinces.		Punjab.		Jails of the Bengal Presidency, including Ajmere.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Burns and scalds	...	...	40	1	46	...	8	...	28	...	123	1
Lightning stroke	...	...	1	1	...	...	...	...	...	...	1	1
Heat-stroke	1	...	7	3	7	2	3	1	26	9	44	15
Multiple injury	...	...	1	1	13	...	...	...	...	...	14	1
Starvation	...	...	1	1	1	...	...	...	...	...	2	1
Shock	...	...	...	...	1	...	1	1	...	...	2	1
Abrasions	1	...	1	...	31	...	3	...	2	...	38	...
Contusions	11	...	66	1	340	...	23	...	79	...	522	1
Wounds	43	...	309	3	478	2	114	...	190	...	1,138	5
,, gunshot	...	...	...	...	4	...	...	...	2	...	6	...
Strains and sprains	2	...	50	...	49	...	8	...	24	...	135	...
Dislocations	1	...	6	...	8	...	...	...	8	...	23	...
Fractures	1	...	55	1	184	4	15	2	43	1	301	8
Foreign body in the skin	...	...	...	...	...	...	...	...	1	...	1	...
Foreign bodies in the eye	...	...	1	...	...	...	2	...	...	...	3	...
Compression of brain	...	...	...	...	2	...	...	...	...	...	2	...
Concussion ,,	...	...	...		...	...	...	...	1	...	1	...
Laceration of brain without fracture of skull	1	1	...	...	...	...	...	...	...	...	1	1
Simple fracture with compression of cord	...	...	...	...	2	1	...	...	...	...	2	1
Contusion of abdomen with rupture of viscera	...	...	1	1	1	1	...	...	...	...	2	2
Homicidal :—												
Wound	...	...	...	...	1	1	...	...	...	...	1	1
,, gunshot	...	...	...	...	1	1	...	...	...	...	1	1
Rupture of spleen	...	...	...	...	...	...	...	1	...	...	...	1
Wound of skull	...	...	...	...	1	1	...	...	...	...	1	1
Suicidal :—												
Hanging	...	...	...	1	...	1	...	...	1	1	1	3
Cut-throat	1	1	2	1	2	...	...	...	...	...	5	2
Judicial :—												
Punished	...	...	...	...	2	...	1	...	17	1	20	1
Not defined :—												
Cut-throat	...	...	3	2	1	...	...	...	...	...	4	2
Not yet diagnosed	...	...	...	...	...	...	...	...	1	...	1	...
No appreciable disease	1	...	...	...	1	...	...	...	3	...	5	...

JAIL POPULATION OF INDIA, 1893.

XXII—*continued.*

DETAIL of the ADMISSIONS and DEATHS of the JAIL POPULATION of each ADMINISTRATION.

CAUSES OF ADMISSION AND DEATH.	Bombay. Strength 7,294 Admns. 5,971 Deaths 187		Berar. Strength 1,357 Admns. 1,168 Deaths 38		Madras. Strength 9,086 Admns. 5,433 Deaths 224		Burma. Strength 11,767 Admns. 10,524 Deaths 289		Andamans. Strength 10,686 Admns. 15,929 Deaths 324		India. Strength 101,737 Admns. 98,434 Deaths 2,544	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Small-pox	4	...	...	...	11	5	5	1	...	...	40	6
Cow-pox	1	...	...	...	9	...	1	...	...	...	11	...
Chicken-pox	9	...	...	...	36	...	41	...	1	...	795	...
Measles	...	...	...	...	...	1	...	...	...	...	32	2
Epidemic rose rash	...	...	...	...	1	...	...	...	...	...	1	...
Dengue	16	...	...	...	...	...	...	...	...	...	16	...
Typhus	...	...	...	...	...	...	...	...	...	...	164	25
Influenza	...	...	26	...	13	...	47	1	...	...	650	9
Mumps	5	...	...	...	78	...	193	...	3	...	594	...
Diphtheria	...	...	...	...	...	...	...	...	...	...	2	1
Cerebro-spinal fever	8	5	...	...	1	1	...	...	...	...	15	10
Simple continued fever	33	...	8	...	274	...	98	...	...	...	1,221	4
Enteric fever	3	...	...	...	3	...	10	6	1	1	32	16
Cholera	27	21	...	...	40	18	32	18	...	...	167	84
Epidemic diarrhœa	...	...	...	...	...	...	2	...	...	...	12	...
Dysentery	293	15	47	3	604	33	807	53	909	79	8,080	521
Ague	2,562	3	432	2	901	1	2,462	...	7,945	...	37,512	31
Remittent fever	82	7	6	...	23	1	120	10	182	45	1,024	110
Malarial cachexia	3	...	...	...	5	...	34	3	...	...	224	21
Beri-Beri	...	...	...	...	59	6	15	5	...	...	80	13
Sloughing phagedœna	...	...	...	...	...	...	...	...	...	...	1	...
Erysipelas	...	...	...	...	1	1	10	1	7	...	120	10
Pyæmia	1	...	...	...	1	1	1	1	...	...	9	6
Septicæmia	...	...	...	...	...	...	...	...	...	...	5	4
Syphilis, Primary	48	...	7	...	36	...	78	...	28	...	598	1
„ Secondary	35	...	17	1	86	...	236	...	78	...	1,063	7
Gonorrhœa	19	...	10	...	45	...	89	...	15	...	388	1
Hydrophobia	...	...	...	...	...	...	...	...	...	...	1	1
Splenic fever	...	...	...	...	...	...	...	...	...	...	1	1
Tænia solium	3	...	1	...	...	...	2	...	...	...	11	...
„ mediocanellata	1	...	...	...	...	...	...	...	...	...	22	1
Ascaris lumbricoides	3	...	...	...	1	...	4	...	...	...	47	...
Filaria Medinensis	125	...	12	...	185	...	...	...	2	..	425	...
„ oculi	...	...	...	...	...	...	...	...	...	...	1	...
Dochmius duodenalis	...	...	...	...	1	1	...	...	...	...	30	7
Oxyuris vermicularis	...	...	...	...	...	...	...	...	1	...	6	...
Lucilia hominivora	...	...	...	...	...	...	...	...	...	...	1	...
Oidium albicans	...	...	...	...	...	...	...	...	1	...	2	...
Chionyphe Carteri	1	...	...	...	1	...	...	...	...	...	2	...
Scurvy	8	...	95	1	...	...	40	1	2	...	305	3
Alcoholism	...	...	...	...	...	...	1	...	...	...	1	...
Congenital phimosis	...	...	...	...	...	...	...	...	...	...	1	...
Harelip	...	...	...	...	...	...	...	...	...	...	1	...
Debility and old age	48	6	11	1	337	24	99	4	182	12	1,262	81
Rheumatic fever	2	...	...	...	3	...	13	...	...	...	18	...
Rheumatism	70	...	30	...	91	...	163	...	362	1	1,337	3
Gout	1	...	...	...	1	...	...	...	...	...	2	...
Cyst, not defined	1	...	...	...	...	...	...	...	...	...	1	...
Non-malignant new growths, not defined	1	...	...	...	2	...	...	...	...	...	15	...
Pterygium	1	...	4	...	...	...	...	...	...	...	26	...
Polypus nasi	...	...	...	...	...	...	...	...	...	...	3	...
Fibroma, not defined	1	...	...	...	...	...	...	...	...	...	3	...
„ Elephantiasis	...	...	...	...	1	...	...	...	...	...	10	...
„ polypoid	...	...	...	...	...	...	...	...	3	...	3	...
Lipoma	...	...	2	...	...	...	...	...	3	...	6	...
Osteoma	...	...	...	...	1	...	...	...	...	...	1	...
Myoma	...	...	1	...	...	...	...	...	...	...	1	...
Dermoid cyst	...	...	...	...	...	...	...	...	...	...	2	...
Warts	3	...	...	...	1	...	1	...	...	...	5	...
Condyloma	9	...	1	...	1	...	6	...	4	...	52	...
Glioma	...	..	...	...	...	...	...	...	...	...	1	1
Malignant new growth, not defined	...	...	2	...	...	...	...	...	...	...	3	...
Sarcoma, not defined	...	...	...	...	...	...	...	...	...	...	2	1
„ round-celled	...	...	...	...	...	...	...	...	...	...	1	...
„ spindle-celled	...	...	...	...	...	...	...	...	...	...	1	1
Carcinoma, not defined	...	...	...	...	3	3	...	...	...	...	7	6
„ epithelioma	...	...	...	...	...	...	...	...	...	...	1	...
„ scirrhus	...	...	...	...	...	...	3	3	...	...	4	3
„ medullary	...	...	...	...	...	...	1	1	...	...	1	1
„ colloid	...	...	...	...	1	...	...	...	...	...	2	...
Tubercle of meninges	...	...	...	...	...	...	...	...	...	...	1	1
„ of lungs	6	3	1	...	40	15	68	38	...	...	372	188
„ intestines	...	...	...	...	...	...	...	...	...	...	2	1
„ mesenteric glands	...	...	...	...	1	1	1	...	...	...	3	2
Scrofula	3	...	...	...	3	2	3	1	3	1	27	5
Leprosy	8	1	3	2	4	...	14	1	12	2	77	9
Purpura	...	...	...	...	...	...	...	...	...	...	1	...
Anæmia	34	7	15	2	119	11	127	7	245	49	982	104
Diabetes mellitus	...	...	...	...	2	...	...	...	...	...	10	1
Congestion of the brain	...	...	...	...	...	...	2	2	...	...	9	8
Hæmorrhage into spinal cord	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of membranes of the brain and spinal cord	...	...	...	...	...	...	...	...	...	...	2	2
Inflammation of the brain and its membranes	...	...	...	...	...	...	...	...	...	...	2	2
Inflammation of the cerebral membranes	3	2	...	...	1	1	...	...	...	...	8	7
„ of the brain	...	...	...	...	...	...	...	...	1	1	1	1

XXII—*continued.*

DETAIL of the ADMISSIONS and DEATHS of the JAIL POPULATION of each ADMINISTRATION.

CAUSES OF ADMISSION AND DEATH.	BOMBAY.		BERAR.		MADRAS.		BURMA.		ANDAMANS.		INDIA.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Spinal meningitis	...	...	...	...	...	...	...	...	...	...	3	1
Myelitis	...	...	...	...	...	...	1	1	2	1	3	2
Neuritis	...	...	...	...	...	...	...	...	...	...	1	...
Abscess of the brain	...	...	...	...	...	...	2	2	...	...	5	5
Softening of brain and cord	...	...	...	...	...	...	...	...	1	1	3	3
Sclerosis, insular	...	1	...	...	...	...	...	...	...	...	...	1
,, of the lateral columns	...	...	...	...	...	...	...	...	...	...	1	...
,, ,, posterior ,,	...	...	...	...	1	...	1	...	...	...	4	...
Apoplexy	2	2	...	...	3	3	3	2	1	2	27	21
Paralysis	2	1	...	...	1	...	1	...	2	...	14	2
Hemiplegia	3	1	...	...	4	...	4	1	2	...	26	3
Paraplegia	3	2	1	...	1	...	3	...	2	...	20	5
Local paralysis	2	...	...	...	2	...	2	...	2	...	20	1
Paralysis after acute disease	...	...	...	...	...	...	...	...	...	...	1	...
Anæsthesia	...	...	...	...	1	...	...	...	...	...	1	...
Hemi-anæsthesia	...	...	...	...	...	...	1	...	...	...	1	...
Wry-neck	...	...	...	...	...	...	...	...	...	...	2	...
Paralysis agitans	...	...	...	...	1	...	...	...	...	...	2	...
Aphasia	1	...	...	...	...	...	...	...	...	...	1	...
Neuralgia	4	...	7	...	8	...	6	...	15	...	193	...
Vertigo	1	...	...	...	5	...	1	...	...	...	12	...
Megrim	16	...	...	...	2	...	...	...	23	...	66	...
Tetanus	...	...	1	1	...	...	2	...	4	4	12	7
Epilepsy	10	...	2	...	24	...	9	...	22	...	140	3
Chorea	...	...	...	...	...	...	...	...	...	...	2	...
Hysteria	2	...	...	...	...	...	...	...	...	...	6	...
Syncope	...	...	...	...	...	...	...	...	...	...	2	...
Insanity	...	...	...	...	...	...	2	...	4	...	11	1
Mania	...	...	...	...	...	...	10	7	2	...	37	7
Melancholia	1	...	...	...	1	...	3	...	...	...	9	...
Dementia	...	...	...	...	2	...	1	...	...	...	11	1
Idiocy	...	...	...	...	...	...	...	...	...	...	1	...
General paralysis of the insane	1	...	...	...	...	...	...	...	...	...	1	...
Epileptic insanity	...	...	...	...	...	...	...	1	...	...	...	1
Ecchymosis	...	...	...	...	1	...	...	...	1	...	5	...
Œdema of the conjunctiva	1	...	...	...	1	...	...	...	...	...	2	...
Chemosis	...	...	...	...	...	...	...	...	...	...	4	...
Conjunctivitis	42	...	8	...	47	...	723	...	194	...	1,745	...
,, granular	6	...	...	...	1	...	21	...	...	...	34	...
Keratitis	7	...	...	...	1	...	9	...	19	...	91	...
Ulcer of the cornea	7	...	4	...	6	...	74	...	39	...	234	...
Conical cornea	...	...	...	...	...	...	...	...	...	...	1	...
Opacity of the cornea	5	...	...	...	...	...	...	...	1	...	30	...
Staphyloma of the cornea	...	...	...	...	...	...	1	...	...	...	5	...
Iritis	8	...	...	...	2	...	2	...	1	...	37	...
Synechia	...	...	...	...	...	...	...	...	...	...	1	...
Mydriasis	1	...	...	...	...	...	...	...	...	...	1	...
Hypopyon	1	...	...	...	...	...	...	...	...	...	2	...
Glaucoma	...	...	...	...	...	...	...	...	...	...	4	...
Retinitis	1	...	...	...	...	...	...	...	...	...	2	...
Cataract	1	...	1	...	...	...	1	...	5	...	36	...
Night-blindness	...	...	...	...	...	...	...	...	1	...	1	...
Fistula of lacrymal tracts	2	...	...	...	...	...	...	...	...	...	2	...
Stricture and obliteration of puncta and canaliculi	...	...	...	...	...	...	...	...	...	...	1	...
Abscess of lacrymal sac	...	...	...	...	1	...	...	...	...	...	5	...
Fistula of lacrymal sac	...	...	...	...	...	...	...	...	...	...	3	...
Blepharitis	...	...	...	...	1	...	3	...	...	...	4	...
Stye	...	...	...	...	3	...	4	...	2	...	21	...
Trichiasis	...	...	...	...	...	...	1	...	...	...	12	...
Entropion	...	...	...	...	...	...	3	...	2	...	8	...
Ectropion	...	...	...	...	...	...	...	...	...	...	1	...
Blepharophimosis	...	...	...	...	...	...	...	...	...	...	1	...
Chalazion	...	...	...	...	...	...	...	...	...	...	1	...
Abscess of the orbit	...	...	...	...	...	...	...	...	...	...	1	...
Hæmatoma of the auricle	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of the external meatus	7	...	5	...	10	...	53	...	66	...	290	...
Abscess of the ,, ,,	...	...	...	...	...	...	1	...	...	...	49	...
Accumulation of wax in external meatus	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of the membrana tympani	...	...	...	...	...	...	...	...	...	...	18	...
Deafness	...	...	1	...	...	...	...	...	...	...	1	...
Hypertrophy of the nose	...	...	...	...	...	...	...	...	...	...	1	...
Epistaxis	2	...	...	...	1	...	2	...	...	...	30	...
Nasal catarrh	...	...	...	...	1	...	...	...	...	...	24	...
Ulceration of nose	2	...	...	...	...	...	...	...	...	...	2	...
Ozæna	4	...	...	...	...	...	...	...	2	...	24	...
Necrosis of nasal bones	1	...	...	...	...	...	...	...	...	...	1	...
Hydropericardium	...	1	...	...	...	...	...	...	...	...	...	1
Pericarditis	3	2	...	...	2	...	1	1	1	1	15	9
Endocarditis	...	...	...	...	...	...	1	1	...	...	4	2
Valvular disease of the heart	2	1	3	1	11	1	13	5	2	1	60	25
Clots in the heart	...	...	...	...	2	2	...	...	...	...	5	5
Thrombus	...	...	...	...	...	...	3	3	...	...	3	3
Hypertrophy of the heart	2	1	...	...	...	...	...	...	...	...	3	2
Abscess of the muscular substance of the heart	...	...	...	...	...	...	1	1	...	...	1	1
Fatty degeneration of the heart	2	1	...	...	...	...	3	4	...	...	17	15
Dilatation of the heart	1	...	...	...	...	...	2	1	...	...	5	3
Aneurysm ,, ,,	1	...	...	...	...	...	...	...	...	...	1	...
Angina pectoris	3	1	1	...	...	...	...	...	...	...	7	1
Syncope	...	...	1	1	...	...	...	...	...	...	2	3
Palpitation	4	...	2	...	3	...	3	...	3	...	21	...

CAUSES OF ADMISSION AND DEATH.	Bombay.		Berar.		Madras.		Burma.		Andamans.		India.	
	Admitted.	Died.	Admitted	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Atheroma	...	1	...	...	...	...	...	...	...	...	...	1
Thrombosis	1	1	...	...	1	1	1	1	...	...	5	5
Phlebitis	...	...	...	...	...	...	...	...	...	...	2	...
Varix	...	...	...	...	2	...	...	...	...	...	3	...
Œdema glottidis	...	...	...	...	...	...	...	...	...	...	2	1
Laryngitis	...	...	...	...	...	...	3	...	...	...	17	...
Bronchitis and bronchial catarrh	266	9	124	4	155	3	185	2	508	14	3,735	73
Spasmodic asthma	49	4	1	...	48	...	60	...	364	1	871	14
Passive congestion of the lungs	...	...	...	...	1	...	...	...	...	...	11	1
Hæmoptysis	9	...	5	...	9	...	11	...	14	2	141	8
Pulmonary apoplexy	...	1	...	...	...	...	...	...	...	...	1	2
Pneumonia	143	32	19	14	60	22	108	26	24	18	1,613	402
Abscess of the lungs	...	...	...	...	1	...	2	2	...	...	5	4
Gangrene ,,	...	...	...	...	...	...	1	1	2	2	5	5
Cirrhosis ,,	...	...	...	...	1	...	...	...	...	...	3	...
Acute pneumonic phthisis	11	8	...	...	1	...	2	1	3	3	22	15
Chronic ,, ,,	8	5	...	1	25	8	4	3	31	20	129	61
Emphysema	...	...	...	...	...	...	2	1	...	...	4	1
Millstone-maker's phthisis	...	...	...	...	...	...	...	...	...	...	1	1
Hydrothorax	...	...	...	...	...	...	1	1	...	...	1	1
Pleurisy	29	2	4	1	9	1	13	...	5	...	241	18
Empyema	...	...	...	...	...	...	...	...	1	1	1	1
Pneumothorax	...	...	...	...	...	...	...	...	1	1	1	1
Ulcer of the lips	...	...	...	...	...	...	2	...	...	...	2	...
Stomatitis	...	...	...	...	11	...	8	...	3	...	63	...
Ulcerative stomatitis	...	...	...	...	2	...	...	...	...	...	20	...
Noma	1	...	...	...	...	...	...	...	...	...	6	4
Ranula	...	...	...	...	...	...	...	...	...	...	2	...
Ulceration of dental pulp	...	...	...	...	1	...	...	...	...	...	1	...
Caries of dentine	2	...	1	...	1	...	2	...	1	...	18	...
Abscess of the dental periosteum	17	...	1	...	5	...	29	...	45	...	214	...
Inflammation of gums and alveoli	...	...	...	...	...	...	...	...	15	...	22	...
Suppuration ,, ,, ,,	...	...	...	...	...	...	3	...	...	...	3	...
Induration of gums	...	...	...	...	...	...	...	...	...	...	1	...
Ulceration of gums and alveoli	...	...	...	...	9	...	4	...	...	...	126	...
Caries of alveoli	...	...	...	...	...	...	...	...	...	...	1	...
Necrosis of ,,	...	...	...	...	1	...	...	...	...	...	2	...
Toothache	...	...	...	...	...	...	2	...	...	...	3	...
Inflammation of the tongue	...	...	...	...	1	...	...	...	...	...	2	...
Abscess ,,	...	...	...	...	...	...	...	...	...	...	1	...
Ulcer ,,	..	...	...	...	...	...	...	...	...	...	2	...
Hypertrophy of tonsils	1	...	1	...	...	...	...	...	...	...	3	...
Relaxed throat	...	...	...	...	...	...	...	...	...	...	1	...
Sore throat	4	...	3	...	...	...	10	...	4	...	107	...
Quinsy	2	...	1	...	...	...	4	1	...	...	49	1
Follicular tonsillitis	1	...	1	...	1	...	2	...	5	...	54	...
Ulceration of the fauces	2	...	1	...	...	...	2	...	...	...	7	...
Inflammation of the salivary glands	...	...	...	...	...	...	...	...	...	...	14	...
Abscess ,, ,,	...	...	...	...	...	...	...	...	...	...	2	...
Salivary fistula	...	...	...	...	...	...	1	...	...	...	1	...
Ranula	...	...	...	...	...	...	...	...	...	...	1	...
Salivation	...	...	...	...	...	...	...	...	3	...	4	...
Follicular inflammation of the pharynx	...	...	...	...	1	...	...	...	...	...	2	...
Ulceration of the pharynx	...	...	...	...	...	...	...	...	...	...	1	...
Hæmorrhage from the stomach	...	...	...	...	...	...	...	...	4	3	10	5
Inflammation of the ,,	...	...	...	...	...	...	...	...	...	...	14	2
Ulceration ,, ,,	...	...	...	...	...	...	...	...	...	...	5	1
Stricture of pylorus	...	...	...	...	...	...	1	1	...	...	1	1
Perforation of stomach	...	...	...	...	...	...	4	4	...	...	4	4
Dyspepsia	20	...	3	...	90	...	251	...	240	...	1,113	3
Gastrodynia	...	...	...	...	...	...	...	...	...	...	2	1
Vomiting	3	...	...	...	...	...	...	...	...	...	3	...
Hæmorrhage from intestines including melæna	1	...	1	...	1	...	1	...	...	...	9	1
Enteritis	...	...	...	...	55	16	2	2	5	6	78	31
Typhlitis	1	1	...	...	1	...	4	...	...	...	9	1
Ulcer of intestines	...	...	...	...	1	...	7	7	...	...	10	7
Abscess in the sub-peritoneal tissue	...	...	...	...	...	...	...	...	...	...	1	...
Obstruction of intestines	1	1	1	1	1	1	...	...	1	1	8	5
Intussusception	...	...	...	...	...	...	...	...	...	...	1	1
Volvulus	...	...	...	...	...	...	1	1	1	...	6	4
Hernia	3	...	2	...	9	...	7	...	1	...	38	1
Inflammation of the hernial sacs	...	...	...	...	...	...	...	...	...	...	6	...
Dropsy ,, ,, ,,	1	1	...	...	...	...	...	...	...	...	1	1
Perforation of intestines	1	1	...	...	...	...	...	...	...	...	1	1
Diarrhœa	483	21	31	1	590	19	711	15	735	20	6,470	162
Constipation	6	...	...	...	9	...	4	...	2	...	191	1
Colic	24	...	4	...	18	...	42	...	151	...	654	...
Abscess of the rectum and anus	11	...	...	...	...	...	...	...	...	...	24	...
Ulceration of ,, ,,	4	...	1	...	2	...	1	...	...	...	17	...
Piles	33	...	7	...	39	1	47	...	41	...	370	1
Prolapsus of the rectum and anus	...	...	...	...	2	...	1	...	3	..	18	...
Stricture ,, ,, ,,	...	...	...	...	...	...	...	...	1	1	1	1
Fistula in ano	5	...	1	...	3	...	1	...	2	...	38	1
Fissure of the anus	1	...	...	...	...	...	...	...	...	...	9	...
Hypertrophy of the liver	...	...	...	...	...	...	...	...	...	...	8	1
Atrophy of ,,	...	...	...	...	...	...	...	...	...	...	3	3
Congestion of ,,	3	1	...	...	6	...	1	1	...	...	105	4
Hepatitis	5	...	1	...	3	...	7	...	3	...	42	...
Cirrhosis of the liver	...	...	...	...	4	3	1	1	6	3	23	13
Abscess ,, ,,	...	...	...	...	1	...	2	2	1	1	10	8
Fatty liver	...	...	...	...	2	2	...	...	...	...	2	2

XXII—*continued.*

DETAIL of the ADMISSIONS and DEATHS of the JAIL POPULATION of each ADMINISTRATION.

CAUSES OF ADMISSION AND DEATH.	BOMBAY.		BERAR.		MADRAS.		BURMA.		ANDAMANS.		INDIA.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Lardaceous liver	...	...	...	...	...	...	...	...	...	...	1	...
Jaundice	44	1	7	...	68	...	21	...	1	...	284	1
Inflammation of hepatic ducts and gall-bladder	...	...	...	...	1	1	...	...	...	...	2	1
Perforation of hepatic ducts and gall-bladder	...	...	...	...	...	...	1	1	...	...	1	1
Obstruction of hepatic ducts and gall-bladder	...	...	...	...	...	...	1	...	...	...	1	...
Ascites	1	...	...	...	4	...	6	2	...	...	31	9
Peritonitis	2	2	...	...	4	4	6	6	2	1	33	27
Hypertrophy of the spleen	2	...	5	...	...	...	...	...	9	1	60	1
Induration and enlargement of spleen from ague	18	1	2	...	39	2	10	...	40	...	661	17
Splenitis	2	...	1	...	2	...	...	...	...	...	18	...
Hypertrophy of lymph-glands	...	...	...	...	...	...	...	...	...	...	2	...
Inflammation of lymph-vessels	...	...	...	...	2	...	...	...	...	...	11	...
Suppuration of ,,	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of lymph-glands	19	...	...	...	20	...	51	...	21	...	220	...
Suppuration of ,,	12	1	1	...	6	...	10	...	1	...	95	1
Lymphadenoma	...	...	...	...	...	...	...	...	...	...	1	...
Lymph-fistula	...	...	...	...	...	...	...	...	...	...	1	...
Goitre	...	...	...	...	...	...	1	...	...	...	2	...
Acute nephritis	2	...	...	...	4	...	17	4	...	...	38	5
Bright's disease	5	1	...	...	5	2	32	7	3	2	88	25
Abscess of kidney and ducts	...	...	1	1	...	...	...	...	...	...	2	2
Calculus in kidney	...	...	...	...	...	...	...	...	...	...	2	...
Nephralgia	...	...	...	...	...	...	...	...	...	...	9	...
Diabetes insipidus	...	...	...	...	2	...	...	...	...	...	6	...
Hæmaturia	...	...	...	...	4	...	1	...	...	...	20	1
Albuminuria	...	...	...	...	...	...	1	...	1	...	5	1
Phosphuria	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of the bladder	2	...	1	...	4	...	...	...	1	...	9	...
Calculus in ,,	2	...	...	...	1	...	...	...	...	...	6	...
Retention of urine	...	...	...	...	...	...	1	...	...	...	7	...
Incontinence of urine	1	...	...	...	...	...	...	...	...	...	7	...
Urethritis	1	...	...	...	...	...	...	...	...	...	6	...
Gleet	1	...	...	...	...	...	...	...	...	...	1	...
Urinary abscess	...	...	...	...	1	...	...	...	...	...	1	...
Stricture of urethra	4	...	4	...	11	1	...	...	7	...	45	1
Urinary fistula	...	...	1	...	3	...	...	...	...	...	11	...
Extravasation of urine	1	...	...	...	...	...	...	...	...	...	2	1
Impacted calculus	...	...	...	...	...	...	1	...	...	...	3	...
Hypertrophy of the prostate gland	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation ,, ,, ,,	...	...	...	...	...	...	...	...	...	...	1	...
Abscess ,, ,, ,,	...	...	...	...	...	...	...	...	...	...	1	...
Œdema of the penis	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of the glans penis	...	...	...	...	...	...	1	...	...	...	10	...
Abscess of the penis	...	...	...	...	...	...	1	...	...	...	1	...
Ulcer of the penis	4	...	...	...	2	...	27	...	...	...	55	...
Phimosis	10	...	1	...	6	...	9	...	4	...	64	...
Paraphimosis	1	...	...	...	2	...	2	...	...	...	11	...
Œdema of the scrotum	...	...	...	...	...	...	2	...	...	...	2	...
Inflammation of the scrotum	...	...	...	...	...	...	1	...	1	...	3	...
Abscess ,,	8	...	...	...	1	...	1	...	...	...	13	...
Sloughing ,,	...	...	...	...	...	...	1	...	...	...	5	...
Hydrocele of the spermatic cord	4	...	1	...	14	...	9	...	3	...	110	...
Inflammation ,, ,,	...	...	...	...	...	...	...	...	...	...	1	...
Hæmatocele ,, ,,	...	...	...	...	1	...	...	...	...	...	3	...
Inflamation of the tunica vaginalis	1	...	...	...	...	...	...	...	...	...	3	...
Orchitis	11	...	5	...	25	...	16	...	20	...	154	...
Epididymitis	...	...	...	...	1	...	...	...	...	...	1	...
Abscess of testicle	...	...	...	...	1	...	...	...	...	...	5	...
Spermatorrhœa	...	...	...	...	...	...	...	...	...	...	4	...
Inflammation of the ovary	...	...	...	...	...	...	...	...	3	...	4	...
Cyst ,,	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of the Fallopian tube	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of the uterine ligaments	...	...	...	...	1	...	...	...	...	...	1	...
Abscess of the uterine ligaments	...	...	...	...	...	...	...	...	...	...	1	...
Hæmorrhage from the uterus	...	...	1	...	...	...	...	...	...	...	1	...
Inflammation of the uterus	...	...	...	...	...	...	...	...	...	...	1	...
Prolapsus ,, ,,	...	...	...	...	...	...	...	...	3	...	3	...
Stricture ,, ,,	...	...	...	...	...	...	...	...	...	...	1	...
,, ,, external os	...	...	...	...	...	...	...	...	...	...	2	...
Inflammation of the vagina	...	...	1	...	...	...	...	...	...	...	1	...
Dysmenorrhœa	...	...	1	...	1	...	1	...	...	...	5	...
Menorrhagia	1	...	...	...	1	...	1	...	2	...	8	...
Metrorrhagia	...	...	...	...	...	...	...	...	...	...	2	...
Leucorrhœa	...	...	1	...	1	...	...	...	...	...	4	...
Abortion	2	...	1	...	2	...	1	...	...	...	15	...
Premature labour	...	...	...	...	4	...	...	...	1	...	11	...
Still-birth	...	...	...	...	...	...	...	...	...	...	1	...
Atony of the uterus	...	...	...	...	...	...	...	...	...	...	1	...
Mechanical obstacle to the expulsion of the fœtus	...	...	...	...	...	...	1	...	...	...	1	...
Post-partum hæmorrhage	...	...	...	...	...	...	...	...	...	...	2	...
Milk fever	...	...	...	...	...	...	1	...	...	...	1	...
Iliac and pelvic abscesses	...	...	...	...	...	...	...	...	1	1	1	1
Inflammation of the female breast	1	...	...	...	...	...	...	...	...	...	3	...
Abscess of ,, ,,	...	...	...	...	...	...	...	...	...	...	3	...
Sinus ,, ,,	...	...	...	...	...	...	...	...	...	...	4	...
Deficiency of milk	...	...	...	...	...	...	1	...	...	...	1	...
Ostitis	2	...	...	...	...	...	...	...	...	...	4	...
Periostitis	2	...	...	...	2	...	8	...	1	...	28	1

CAUSES OF ADMISSION AND DEATH.	Bombay.		Berar.		Madras.		Burma.		Andamans.		India.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Periostitis circumscribed	1	...	...	...	...	...	...	...	...	...	1	...
,, diffuse	...	...	...	...	...	...	...	...	...	...	1	...
Caries	2	...	...	...	...	...	...	...	...	...	4	...
Necrosis	4	1	2	...	...	...	3	1	...	...	22	3
Dropsy of joints	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of joints	...	...	...	...	...	...	...	...	...	...	1	...
Synovitis	13	...	5	...	18	...	23	...	10	...	200	...
Ankylosis	...	...	...	...	...	...	1	...	...	...	3	...
Dislocation of articular cartilage	...	...	...	...	...	...	...	..	...	...	1	...
Psoas, lumbar and other abscesses	...	...	...	...	...	...	...	...	1	...	3	...
Anterior curvature of spine	...	...	...	...	...	...	...	...	...	...	1	...
Inflammation of muscles	1	...	...	...		...	...	...	...	...	5	...
Abscess ,,	...	...	...	...	...	...	...	...	...	...	7	...
Gangrene ,,	1	...	...	...	1	1	...	...	...	...	4	1
Inflammation of tendons and fasciæ	...	...	...	...	...	...	1	...	...	...	3	...
Contraction of tendons	...	...	1	...	...	...	...	...	...	...	1	...
Inflamed bursa	...	...	...	...	2	...	1	...	...	...	3	...
Thecal abscess	3	...	...	...	...	...	...	...	...	...	25	...
Œdema of connective tissue	...	...	...	...	9	...	12	...	...	...	29	...
Inflammation ,, ,,	54	...	6	...	10	...	93	...	28	...	402	2
Abscess ,, ,,	214	...	41	...	205	...	384	...	123	...	3,216	3
Slough ,, ,,	...	...	...	...	...	...	...	...	...	...	3	...
Erythema	...	...	...	...	2	...	...	...	...	...	10	...
Urticaria	10	...	2	...	10	...	1	..	...	..	70	...
Eczema	46	...	3	...	7	...	30	...	9	...	246	...
Impetigo	...	...	...	...	...	...	6	...	1	...	39	...
Rupia	1	...	...	...	...	...	1	...	...	...	3	...
Ecthyma	8	...	...	...	...	...	...	...	.	...	13	...
Prurigo	1	...	...	...	1	...	...	...	...	...	5	...
Lichen	1	...	...	...	1	...	1	...	...	...	28	...
Psoriasis	...	...	...	...	...	...	2	...	...	...	17	...
Herpes	5	...	...	...	9	...	11	...	16	...	89	...
,, præputialis	...	...	...	...	...	...	...	...	...	...	1	...
Zona	5	...	...	...	7	...	7	...	2	...	50	...
Pemphigus	...	...	...	...	...	...	1	...	...	...	4	...
Sycosis	...	...	...	...	...	...	3	...	1	...	5	...
Chloasma	...	...	...	...	...	...	...	...	...	...	1	...
Alopecia	...	...	...	...	...	...	...	...	...	...	2	...
Chilblain	...	...	...	...	...	...	...	...	...	...	3	...
Ulcer	77	...	13	...	107	...	1,053	...	603	...	3,768	2
Cicatrices	...	...	...	...	...	...	...	...	5	...	6	...
Fissures	...	...	...	...	...	...	...	...	...	...	3	...
Boil	39	...	11	...	54	...	296	...	289	...	1,661	...
Carbuncle	3	...	...	...	8	...	48	..	9	...	217	1
Gangrene	1	...	...	...	...	...	...	...	...	...	3	...
Whitlow, including Onychia	15	...	2	...	24	...	32	...	7	...	421	...
Corn	...	...	...	...	2	...	...	...	...	...	2	...
Lupus	...	...	...	...	...	...	...	...	...	...	5	...
Cheloid	...	...	...	...	...	...	...	...	...	...	1	...
Wen	...	...	1	...	1	...	1	...	2	..	13	...
Delhi boil	...	...	...	...	...	...	...	...	...	...	1	...
Ringworm	23	...	...	...	7	...	116	...	29	...	281	...
Favus	4	...	...	...	2	...	1	...	...	...	29	...
Tinea versicolor	...	...	...	...	...	...	...	...	...	...	1	...
Itch	143	...	9	...	58	...	303	...	60	...	1,328	...
Irritation by nettles and other stinging plants	3	...	...	...	...	...	...	...	51	...	54	...
Habitual:—												
Chronic opium-eating	...	...	...	...	...	...	...	...	...	...	4	...
Accidental:—												
Poison:—												
Arsenic	...	...	...	...	...	...	...	...	...	...	2	1
Indian hemp	...	...	...	...	...	...	...	...	5	...	7	...
Opium	...	...	...	...	...	...	...	...	1	1	8	2
Hyoscyamus	...	...	...	...	...	...	...	...	...	...	1	...
Lime	1	...	...	...	...	...	...	...	...	...	1	...
Fungi	...	...	...	...	...	...	...	...	6	...	6	...
Thorn apple	...	...	...	...	...	...	...	...	...	...	1	...
Poisonous fish	...	...	...	...	...	...	...	...	5	4	5	4
Not defined	59	...	...	...	...	...	...	...	...	...	59	...
Poisoned wound:—												
By snakes	1	...	...	...	1	...	...	...	23	...	27	...
,, scorpions	...	...	...	...	...	...	...	...	...	...	2	...
,, stinging insects	...	...	...	...	...	...	...	...	32	...	33	...
,, fish	...	...	...	...	...	...	...	...	3	...	3	...
,, dog	...	...	...	...	...	...	...	...	4	...	6	...
Burns and scalds	5	...	2	...	17	...	7	...	171	1	325	2
Lightning stroke	...	...	...	...	...	...	...	...	...	...	1	1
Heat-stroke	4	5	1	...	1	...	5	4	...	...	55	24
Multiple injury	...	...	1	...	2	...	1	...	...	1	18	2
Asphyxia from submersion	...	...	...	...	...	1	...	...	...	1	...	2
Starvation	2	...	...	...	...	...	...	...	...	...	5	1
Shock	...	...	...	...	...	...	...	...	...	...	2	1
Abrasions	2	...	...	...	3	...	3	...	4	...	50	...
Contusions	110	...	3	...	52	...	87	...	396	1	1,173	2
Wounds	107	...	42	...	120	...	326	...	1,215	1	2,950	6
,, gunshot	1	...	...	...	..	...	1	...	...	...	8	...

XXII—*concluded.*

DETAIL of the ADMISSIONS and DEATHS of the JAIL POPULATION of each ADMINISTRATION.

CAUSES OF ADMISSION AND DEATH.	BOMBAY.		BERAR.		MADRAS.		BURMA.		ANDAMANS.		INDIA.	
	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.	Admitted.	Died.
Strains and sprains	11	...	1	...	40	...	24	...	23	...	234	...
Dislocations	2	...	...	...	1	...	2	...	3	...	31	...
Rupture of liver	...	...	...	...	...	...	...	...	...	2	...	2
„ „ urethra	...	...	...	...	..	...	...	...	1	...	1	...
Fractures	16	...	3	...	11	...	25	...	18	1	374	9
Foreign bodies in the skin and subcutaneous tissue	...	...	1	...	...	...	1	...	2	...	5	...
Foreign bodies in the eye	1	...	...	...	...	...	...	...	1	...	5	...
„ „ pharynx	...	...	...	...	1	...	...	...	...	...	1	...
Effects of irritants or corrosives	3	...	...	...	3	...	...	...	...	...	6	...
Compression of brain	...	...	...	...	...	...	...	...	...	...	2	...
Concussion „	...	...	...	...	...	...	...	...	...	...	1	...
Laceration of brain without fracture of skull	...	...	...	...	...	...	...	...	...	...	1	1
Contusion of the eye with hæmorrhage into the globe	...	...	1	...	...	...	...	...	...	...	1	...
Chemical injuries of the eyelids and eye	1	...	...	...	...	...	...	...	...	...	1	...
Simple fracture with compression of cord	...	...	...	...	...	...	...	...	...	...	2	1
Contusion of abdomen with rupture of viscera	...	...	...	...	...	...	...	...	...	...	2	2
Homicidal :—												
Homicide not defined	...	...	...	...	...	...	...	...	...	6	...	6
Wound	...	...	...	...	...	...	1	1	...	...	2	2
„ gunshot	...	...	...	...	...	...	...	...	...	...	1	1
„ of skull	...	...	...	...	...	...	...	...	...	...	1	1
Rupture of spleen	...	...	...	...	...	...	...	...	...	...	...	1
Fracture not defined	...	...	...	...	...	...	1	1	...	...	1	1
„ of skull	...	1	...	...	...	...	1	1	...	...	1	2
Suicidal :—												
Multiple injury	1	1	...	...	...	...	...	...	...	...	1	1
Asphyxia from submersion	...	...	...	...	...	...	...	...	...	1	...	1
Wound	...	...	...	...	1	1	...	...	...	...	1	1
Hanging	...	...	...	...	...	1	..	1	...	1	1	6
Cut-throat	...	...	...	...	..	...	...	...	...	...	5	2
Rupture and laceration of liver	..	...	...	...	1	1	...	...	...	...	1	1
Judicial :—												
Punished	1	...	...	...	18	...	...	...	...	...	39	1
Not defined :—												
Cut-throat	...	...	...	...	...	...	...	...	...	...	4	2
Not yet diagnosed	1	...	...	...	5	...	...	...	...	...	7	...
No appreciable	1	...	...	...	5	...	...	...	8	...	19	...

XXIII.

SADRA, KOLHAPUR, SAVANT-VADI AND MERCARA JAILS.

(The Statistics of these Jails are not incorporated in the General Return of the Jail Population of British India.)

TABLE showing the SICKNESS and MORTALITY among certain JAILS in BOMBAY and COORG during the year 1893.

	RATIO PER 1,000 OF THE AVERAGE STRENGTH.			
	BOMBAY.			COORG.
	Sadra.	Kolhapur.	Savant-vadi.	Mercara.
I.—STRENGTH	38	130	25	106
II.—CONSTANTLY SICK-RATE OF EACH MONTH—				
January	19·6	7·6	...	44·4
February	20·4	...	...	28·3
March	...	...	...	56·6
April	...	7·4	...	67·3
May	...	8·2	...	50·5
June	...	...	...	29·7
July	30·3	7·1	...	19·2
August	24·4	14·7	...	27·5
September	64·5	7·6	...	17·2
October	57·1	15·6	38·5	26·3
November	57·1	16·3	33·3	17·2
December	43·5	8·6	27·8	9·5
OF THE YEAR	26·3	7·7	...	28·3
III.—COMPOSITION OF THE ADMISSION-RATE OF THE YEAR—				
Influenza	...	...	...	...
Cholera	...	...	...	...
Small-pox	...	...	...	...
Enteric Fever	...	...	...	...
Intermittent Fever	105·3	153·8	40·0	226·4
Remittent Fever	...	...	40·0	47·2
Simple Continued Fever	...	...	...	...
Other Fevers	...	...	40·0	9·4
Heat-stroke	...	...	...	...
Nervous Diseases	...	...	80·0	...
Circulatory Diseases	...	...	...	...
Tubercle of the lungs	...	7·7	...	...
Pneumonia	...	...	...	66·0
Other Respiratory Diseases	52·6	...	...	37·7
Tonsillitis and Sorethroat	...	...	...	...
Dysentery	...	15·4	40·0	37·7
Diarrhœa	52·6	7·7	...	150·9
Hepatic · Abscess	...	...	...	...
Hepatic · Congestion and Inflammation	...	...	...	...
Spleen Diseases	...	...	...	...
Urinary Diseases	...	...	...	...
Anæmia and Debility	52·6	...	...	37·7
Scurvy	...	...	...	...
Acute and Chronic Rheumatism	...	...	...	...
Eye Diseases	26·3	...	...	...
Abscess, Ulcer and Boil	52·6	7·7	80·0	84·9
Other Diseases of the Integuments	105·3	15·4	...	...
Guinea-worm	...	23·1	...	...
Other Entozoa	...	...	...	9·4
All other Causes	78·9	23·1	80·0	141·5
ALL CAUSES	526·3	253·8	400·0	849·1
IV.—COMPOSITION OF THE DEATH-RATE OF THE YEAR—				
Cholera	...	...	...	...
Small-pox	...	...	...	...
Enteric Fever	...	...	...	...
Intermittent Fever	...	...	...	...
Remittent Fever	...	...	...	...
Simple Continued Fever	...	...	...	...
Other Fevers	...	...	...	...
Heat-stroke	...	...	...	...
Nervous Diseases	...	...	...	...
Circulatory Diseases	...	...	...	...
Tubercle of the lungs	...	7·69	...	...
Pneumonia	...	...	...	18·87
Other Respiratory Diseases	...	...	...	...
Dysentery	...	...	...	...
Diarrhœa	...	...	...	37·74
Hepatic · Abscess	...	...	...	...
Hepatic · Congestion and Inflammation	...	...	...	...
Spleen Diseases	...	...	...	...
Urinary Diseases	...	...	...	...
Scurvy	...	...	...	...
Anæmia and Debility	26·32	...	...	...
Phagedæna, Slough and Gangrene	...	...	...	...
Injuries and Suicide	...	...	...	...
All Other Causes	...	...	...	18·87
ALL CAUSES	26·32	7·69	...	75·47
	Died out of each hundred cases treated.			
V.—FATALITY—				
Cholera	...	...	...	...
Enteric Fever	...	...	...	...
Remittent Fever	...	...	...	...
Simple Continued Fever	...	...	...	...
Heat-stroke	...	...	...	...
Tubercle of the lungs	...	100·00	...	...
Pneumonia	...	...	...	28·56
Other Respiratory Diseases	...	...	...	...
Dysentery	...	...	...	...
Hepatic · Abscess	...	...	...	...
Hepatic · Congestion and Inflammation	...	...	...	...

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1893,

WITH

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