Annual report of the Medical Department / Colony of the Gambia.

Contributors

Gambia. Medical Department.

Publication/Creation

London: printed by Waterlow, [1927]

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COLONY OF THE GAMBIA.

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THE ANNUAL MEDICAL & SANITARY REPORT

FOR THE YEAR 1927.

Price 5/-





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PUBLISHED BY THE CROWN AGENTS FOR THE COLONIES 4, MILLBANK, LONDON, S.W. 1.

COLONY OF THE GAMBIA.

THE ANNUAL

MEDICAL & SANTIARY REPORT

FOR THE YEAR 1927.

SERVICE BUT THE CORPS ASSESS FOR THE VALUE BUT

ANNUAL MEDICAL AND SANITARY REPORT

FOR THE

YEAR ENDED 31ST DECEMBER, 1927.

1. ADMINISTRATION.

(a) STAFF.

- 1. Dr. K. B. Allan, Senior Medical Officer, proceeded on leave 4th August, returned from leave and resumed duty 30th December. Stationed at Bathurst.
- 2. Dr. G. E. Craig, Medical Officer, proceeded on leave 24th January, returned from leave and resumed duty 4th August. Stationed at Bathurst. Acted as Senior Medical Officer from 4th August to 29th December.
- 3. Dr. J. C. Cruickshank, Medical Officer, was stationed at Bathurst throughout the year.
- 4. Dr. A. M. W. Rae, Medical Officer, proceeded on leave 11th June, returned from leave and resumed duty 9th December. Was stationed in the Protectorate until 4th April, at Bathurst until 11th June and at Cape St. Mary from 10th to 31st December.
- 5. Dr. S. G. Harrison, Medical Officer, appointed on 2nd March, arrived in the Colony and assumed duty 10th March, stationed in the Protectorate from 10th March until 31st December.
- 6. Dr. F. A. Innes, Medical Officer of Health, has been stationed at Bathurst throughout the year.
- 7. Miss M. Thompson, Senior Nursing Sister, proceeded on leave 3rd June, returned from leave and resumed duty 19th November. Stationed at Bathurst.
- 8. Miss J. Roberts, Nursing Sister, proceeded on leave 24th November. Stationed at Bathurst. Local leave 6th to 28th May. Acted as Senior Nursing Sister 3rd June to 18th November.
- 9. Miss T. Grant, Nursing Sister, stationed at Bathurst throughout the year. Local leave 1st to 28th December.
- 10. Miss A. E. Green, Sister-in-Charge, Maternity and Child Welfare Centre, proceeded on leave and resigned 14th May. Was stationed at Bathurst.
- 11. Miss M. Storey, Sister-in-Charge, Maternity and Child Welfare Centre, arrived in the Colony, was appointed and assumed duty 8th September. Stationed at Bathurst.

Numbers 10 and 11 are not Government Officials and are appointed by the Wesleyan Mission.

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- 12. Mr. A. F. V. Vaughan, Sanitary Inspector, proceeded on leave 4th August, returned from leave and resumed duty 9th December. Stationed at Bathurst.
- 13. Mr. F. A. Wilford, Assistant Sanitary Inspector, proceeded on leave 11th March, returned from leave and resumed duty 14th July. Stationed at Bathurst.
 - (b) List of Ordinances affecting Public Health enacted during the year.
 - (a) Ordinances.-No. 2. The Bread (Amendment), 28th February, 1927.
 - (b) Rules and Regulations.—No. 7. The Quarantine, 5th October, 1927.

(c) FINANCIAL.

MEDICAL DEPARTMENT.

because of the plant of the party of the later	Estimated,	Actual.
Revenue	£ 350 15,690 £1,485	£ s. d. 332 14 2 14,204 10 5 9s. 7d.
PUBLIC HEALTH DEI	PARTMENT.	ad thought
Lancello and codernal description	Estimated,	Actual.
Revenue	£ 1,195 10,283 £300 18	£ s. d. 1,517 1 9 9,982 1 11 s. 1d.
MISCELLANEOUS S	ERVICES.	of ad a
the late of the National State of the late	Estimated.	Actual.
Contributions to Medical Funds	£550	£412
It is the business to be the best to	Estimated,	Actual,
Colony Revenue	£ 197,930 265,184	£ s. d. 252,418 13 10 277,624 19 4

The actual expenditure of the Medical and Sanitary Departments is approximately one-eleventh or 8.70 per cent. of the total actual expenditure of the Colony. The estimated expenditure is approximately one-eighth. This excludes Miscellaneous Services.

II. PUBLIC HEALTH.

(a) General Remarks.

(1) General Diseases.

The most prevalent General Diseases are those of the Digestive and Respiratory Systems, e.g., Diarrhea, Constipation, Dyspepsia, Bronchitis, Pneumonia and Pleurisy. Pneumonia is the chief cause of the deaths and occurs most frequently during the cold months of the year, January to March.

The Digestive System diseases are more frequent during the rains.

Skin Diseases are also common throughout the year, Ulcers accounting for the greatest number.

(2) Communicable Diseases.

 Mosquito or Insect-borne.—Malaria.—Over 1,600 cases with eleven deaths recorded at the Hospitals but many other cases occur which are not recorded.

Blackwater Fever .- Four cases with three deaths.

Trypanosomiasis.—Forty-five cases recorded with ten deaths.

2. Infectious Diseases.

Influenza.—Four hundred and eighty-nine cases recorded at the Hospitals with only one death.

Tuberculosis.—One hundred and three cases with ten deaths.

Whooping Cough.-Nineteen cases.

Measles .- Seventeen cases.

Leprosy.—Fourteen cases.

Chicken Pox.—Eight cases.

Yaws.—Four cases.

Small Pox.—One case in the Protectorate.

Syphilis.—Twenty-four cases.

Gonorrhæa.—One hundred and twenty-five cases.

3. Helminthic Diseases.

Ascariasis heads the list with 431 recorded cases.

Taniasis, only 47 cases observed.

As the diagnosis of cases attending Dispensaries in charge of African Dispensers is unreliable these cases are not included in the above calculations.

DEATHS.

March Quarter.	June Quarter.	September Quarter.	December quarter.
1926 76 1927 72	89 80	90 100	108 105
PREVALENT DISEASES.	Second Street	m+0 (1)	
1926—Malaria, Bronchitis, Dyspepsia.	Bronchitis, Conjunctivitis, Rheumatism.	Malaria, Influenza, Bronchitis, Diarrhœa.	Malaria, Bronchitis, Diarrhœa.
1927—Malaria, Diarrhœa, Bronchitis,	Influenza, Diarrhœa, Conjunctivitis.	Malaria, Influenza.	Malaria, Bronchitis, Constipation.
PRINCIPAL CAUSES OF DE	ATHS.	e System diseases	The Digesti
1926—Diseases of Respiratory System 21	Diseases of Respiratory System 17	Diseases of Diges- tive System 14	Diseases of Respir- atory System 38
Diseases of Cir- culatory Sys- tem 14	Diseases of Diges- tive System 13	Diseases of Res- piratory System 12	Diseases of Diges- tive System 16
1927—Diseases of Respiratory System 32	Diseases of Respiratory System 24	Diseases of Respiratory System 36	Diseases of Res- piratory System 30
Diseases of Digestive Sys- tem 10	Diseases of Diges- tive System 11 Diseases of Circula- tory System 11	Diseases of Circula- tory System 13 Malaria 10	Malaria 18

VITAL STATISTICS.

(1) GENERAL NATIVE POPULATION (BATHURST ONLY).

Estimated population for year 1927, 10,283.

Total births (live) 278.

Birth rate, 27.03.

Total deaths, 357.

Death rate, 34.71.

Infant mortality:-

- (a) For community, 317.
- (b) For Mother and Child Welfare Clinic, 88.

There is an excess of 79 deaths over births.

Registration is compulsory and reliable.

Still births numbered 45, and are excluded from all rates and calculations.

ACTUAL DEATHS 1927, EXCLUDING STILL BIRTHS.

			Adult.	Infant.	Total.
January—March	***	 	57	15	72
April—June		 	63	17	
July—September		 ***	69	31	80 100
October—December	***	 	80	25	105
OCTOBER ALONE	***	 	26	16	42

(2) GENERAL EUROPEAN POPULATION.

(Excluding Government Officials.)

Estimated					 	116
Total Birth					 	Nil
" Birth Rate					 	Nil
" Deaths					 	5
Percentage of Dea	aths to	o Popu	lation		 	4·30 per cent.
Total Invalidings					 	1
Percentage of Inv	alidin	gs to 1	Populat	ion	 	0.86 per cent.
" " Sie	k				 	44
Percentage of Sic	k to F	opulat	ion		 	37.93 per cent.
Cause of Invalidin	ng	-			 	Blackwater Fever
Causes of death					 	Malaria (2)
						Blackwater Fever (2)
						Injury (1)

Prevalent Diseases :-

Malaria, Influenza, Dysentery, Boils, Blackwater Fever.

The greatest number of cases of sickness occurred in the October to December quarter—21, including three cases of Blackwater resulting in two deaths and one invaliding.

There were 14 cases of sickness in the July to September quarter, while during January to March there were only 5 cases and April to June, 4.

(3) European Officials.

There were 60 cases on the sick list; of these 59 were males. Influenza and Malaria headed the list with 16 and 14 cases respectively. January and October had the largest number of cases with 11 and 10 respectively, and were followed by July and August with 7 cases each. Only one case of illness reported in May. 17 cases were admitted to Hospital and 43 were sick in quarters.

Influenza is most common during the months of January to April inclusive and September, October and December. Malaria during the months of July, August, November and December.

Out of a total of 6 Officials in the West African Frontier Force stationed at Cape St. Mary 6 reported sick. Five Officials were reported sick from the Protectorate. The remaining 49 who were on sick list were stationed in Bathurst.

There are approximately 11 Officials in the Protectorate and 8 at Cape St. Mary, the remainder are at Bathurst.

Longest number of days any one Official was on Sick List: 44.

TABLE SHOWING THE SICK, INVALIDING AND DEATH RATES OF EUROPEAN OFFICIALS.

				1926.	1927.
otal number of Officials resident			64	72	72
verage number resident			53	50	53
otal number on Sick List			43	60	60
otal number of days on Sick List			295	397	462
verage daily number on Sick List			0.81	1.08	1.26
ercentage of sick to average number resident			81.13	120	113-20
verage number of days on Sick List for each l	Patient		6.65	6.61	7.70
verage sick time to each resident			5-60	7.94	8.71
otal number invalided			2	2	6
ercentage of Invalidings to total residents			3.12	2.7	8.33
otal deaths			1		_
ercentage of Deaths to total residents	23911		1.56	Little Zall lo	
	residen		1.88	_	
,, ,, ,, average number umber of cases of sickness contracted away from	m resid	ence		***************************************	

Causes of Invalidings:—Anæmia, 2; Influenza, 1; Pyorrhœa, 1; Asthma, 2.

(4) AFRICAN OFFICIALS.

Reported Sick		***				 		1,689
Total on Sick List	t					 		669
" " Medicine	and Du	ty				 		1,020
" Treated in	Hospital					 		84
" " "	Quarters					 		585
Number of Sick re	emaining	from	1926			 		5
Hospital						 		4
Quarters						 		1
Number of Sick r	emaining	1927	 		6			
Hospital						 		3
Quarters						 		3
0 - 1 - 1 - 1								
Out of the above	totals					 	***	
Female African O	fficials re	eporte	d Sick			 		28
	Total or	Sick	List			 		15
	,, M	edicin	e and I	Outy	ā	 		13

Prevalent Diseases.—Malaria, Influenza, Rheumatism, Bronchitis, Colic, Diarrhœa, Injuries. Malaria was most prevalent during the months of August to November inclusive. Influenza during September and October. Bronchitis in May and during November and December. Colic occurred in April and Diarrhœa during May, June and July. The greatest number of cases on the sick list reported during the months of August to November inclusive.

The longest number of days any one Official on Sick List was...

TABLE SHOWING THE SICK, INVALIDING AND DEATH RATES OF AFRICAN OFFICIALS.

Service Control of the Control of th	U I I		1925.	1926.	1927.
Total number of Officials resident			234	288	324
Average number resident			209	258	295
Total number on Siels List			655	669	669
Total number of days on Sick List			2,625	3,411	2,948
Average daily number on Sick List			7.47	9.34	8-07
Percentage of sick to average number resident			313-35	237-29	226-77
Average number of days on Sick List for each Pa	tient		4-00	5.09	4.40
Average sick time to each resident			12.56	13-22	9-99
Potal number invalided			-	10	6.
Percentage of Invalidings to total residents	***		-	3.4	1.85
Total deaths			1	2	_
Parameters of Doothe to total and doot			0.42	_	-
average number re	sident		0.47		_
Number of cases of sickness contracted away from	reside	nce		_	_

Causes of Invalidings:—Pulmonary Tuberculosis, 1; Cataract, 1; Arthritis, 1; Deformity, 1; Urethral Stricture, 1; Gonorrheal Rheumatism, 1.

III. HYGIENE AND SANITATION.

A.

Malaria.—This disease is certified as accounting for 20·16 per cent. of all the deaths in 0–5 years age-group. There were ten adult deaths from this disease. The total rainfall amounted to 60·60 ins. (against an average of 44·70 ins. for previous decade and 46·77 ins. for the previous 40 years). The heavy showers fell at such intervals that storm water lay in pools for weeks where normally it dries up in a day or two. Anopheles costalis larvæ could be found in crowds even in cart ruts in the street. Dozens of drums of mixed oil and disinfectant were placed time and again only to be washed out and the pools recleansed by an early heavy shower. Many, very many, new malarial infections have undoubtedly been acquired, and the bad effect on health will persist for years in many cases. This subject is also referred to in connection with drainage.

Trypanosomiasis.—This year again nine deaths have occurred from this infection, four male and five female. The ages at death range from 19 to 69, with an average of 33.5 years. The blood of twelve stray dogs, examined for "tryps.," proved negative. Presumably the infections are acquired during travel and residence in the Protectorate. It is interesting to record that a blood gorged tsetse fly was found by Dr. Cruickshank at the Victoria Hospital on a patient who had just arrived by motor from Cape St. Mary—eight miles distant.

Yellow Fever.—The fear of invasion from Senegal has been upon us throughout the year, as reports, official and unofficial, kept warning us of its activity over wide areas in French territory. Our rainy season was specially favourable for mosquito breeding, and our risks were proportionately high. From October till the end of the year, all travellers from Senegal by sea or land were carefully scrutinised, but no case was recognised among them. Some 350 inspections were carried out, and 118 persons who showed temperatures of 100° or more were placed under observation for a suitable period. It was found that quite frequently persons leaving infected (or recently infected) places in Senegal arrived in Bathurst within the ordinary

incubation period owing to increased facilities in motor transport. This is practically a new factor in our situation. Whenever an illness was found in town that might be clinically construed as even a possible case, fumigation of premises and other appropriate measures were vigorously put in operation, and at once. Two things require emphatic statement. First, it is not realised that the majority of cases of yellow fever reported during the year from British West African Colonies were Africans. These are absent from French reports, but this cannot mean that they do not occur, but they have not been recorded. Plainly, the fact that our Franco-British border cannot possibly be supervised to exclude these African cases renders all the more important the second point, viz., that our main and soundest line of defence is against the insect transmitter—rigorous and unremitting anti-Stegomyia measures. This is the business of every citizen. If the number of mosquitobreeding yards rises above about 5 per cent., the possibility of danger of an epidemic increases in direct ratio. In December this Stegomyia index was 16 per cent.—far too high a figure. Our magistrates must assist in protecting the public against mosquito breeders by really deterrent fines. A few exemplary lessons would suffice. The rainy season of 1927 will again severely test our defences.

Plague.—No case has been observed. The routine precautionary measures, inspection of passengers on ships, use of rat guards by vessels at wharves, and rat killing in town have been maintained. At the Public Health Office 5,678 rats have been paid for at 1d. each. Some of the merchants have got leases of land for storing groundnuts close by the wharves. These areas are required now to be made ratproof by being surrounded with corrugated iron sheets which are sunk three feet in the earth, stand six feet above ground and are sloped outwards (by being bent) for the top 18 ins. The plan seems to promise well in preventing these food stocks becoming rat nurseries.

Smallpox.—For the second year in succession no case has occurred in town. There were eight cases of chicken pox isolated and treated, and all recovered. In the Protectorate the records received show that the vaccinations performed numbered 613; the proportion of successes can only be guessed at as inspection of results is not carried out seriously.

Dysentery.—Three cases were notified with one death (adult). Considering local conditions, this very small amount of actual dysentery is marvellous. But as against this it must be noted that various diarrheeic and enteritic infections produce a shocking loss in the 0–5 age group, viz., 20 per cent. of child mortality.

Tuberculosis.—Twenty-nine deaths are returned from various forms. Ages at deaths range from 9 weeks (one) to 59 years with an average age of 32 years. This is now 8·12 per cent. of all deaths, and shows an undoubted increase. Unfortunately, it is exactly what must be expected in so susceptible a people unless and until housing conditions and social hygiene improve. Spittoons and disinfectants supplied to "open" cases and school scrubbings are but slim drags on its wheels of progress, whilst shacks for housing human beings continue to be legally constructed that exclude sunlight and fresh air. The actual rate of increase is serious. Between 1911 and 1919 deaths from tuberculosis averaged 9 per annum and were 2·6 per cent. of all deaths. Between 1920 and 1924 the average deaths per annum numbered 20 and reached 4·6 per cent. of all deaths. Now, in 1927, the number reaches 29 and forms 8·12 per cent. of the total deaths. If such a disease doubles its mortality rate in three years, the outlook is truly grave.

Scavenging.—This is one of the Public Health Department's activities that never seems to be satisfactorily overtaken. Sickness among our horses, frequent repairs to carts, requisitions for minor transport, and

such like unavoidables conspire to keep the work just below the real efficiency line. Even at that it is all done for an apathetic people. We served 600 notices in the year on yard owners and occupiers for having objectionable amounts and kinds of rubbish in their compounds. Fæcal, urinal and general contamination of the soil in yards where any corner is a latrine, broken krinting, wood bark and splinters, grass from old beds, vegetable refuse like cocoanut and groundnut shells, greasy washings and refuse from kitchens, rags, papers, and other litter all too tardily removed, produce abundant nursery and nurture for creatures inimical to human life, from the bacillus to the fly. And when to this is added the overcrowding of many yards with houses and shacks so that the festering surface gets a minimum of sun and wind, the marvel is that we escape really serious epidemics.

Nightsoil Disposal.—There is nothing to add to previous reports except that a scheme involving collection to centres and pumping into the river by compressed air is being considered. It seems likely to prove very costly owing in a great measure to the necessity of liquefying the ordure before it can be pumped, and further, there seems no way of getting over the most objectionable process of opening, emptying, and cleansing in town, the buckets that must be brought to each of the centres. Every scheme considered so far has revealed either considerable or insuperable difficulties. Nevertheless the benefits of a hygienic whole-town scheme are seriously called for and would prove incalculable.

Drainage.—This is bound up with the reclamation scheme now in process. The season's exceptional 60·60 inches of rainfall made our present achievements in drainage look once more rather feeble. Some of the grassy street drains that Dutton reported on and photographed 25 years ago are just the same to-day. But as dredger work builds up new areas and raises old levels, permanent and functioning flood channels can be laid down, and the curse of endemic malaria finally expelled from Bathurst—a valuable result surely of correct drainage. It is a horrible reproach to have to admit that the certified malarial deaths for 1927 in Bathurst are the equivalent of total deaths for one whole month.

Water Supply.—The available amount from Lamin is not anything like sufficient for the general purposes of a town supply, street watering, sewage, nor for much increase of population. The quality continues good at the source throughout the dry months, but in the rains becomes doubtful somewhat. During the whole year the supply is often heavily charged with sediment in town—largely iron salts. It is very doubtful if more than \(^2_3\)-gallon per head per day is available after deducting the amounts used (or estimated) for fire fighting and fire practice, supply of shipping, Cape St. Mary (including Agricultural Station and W.A.F.F. lines), Prison (and garden) on Cape Road, Slipway Works, cleansing of groundnut stores and such like purposes. Allowing for one gallon per head for drinking and cooking, two gallons for personal ablution, and other two for laundry and house cleansing, we thus come far short of the requirements of sanitation and health. The amount wasted is very large.

Offensive Trades.—Owing to a very serious outbreak of pleuro pneumonia amongst various herds of Protectorate cattle, many more hides than usual came into the hands of merchants. These are washed, treated with American hide poison and then sundried for export. Most offensive odour arises whenever a tank charge is used too long or is not emptied quickly after exhaustion. Firms were time and again on the point of being dealt with for causing nuisance in the treatment of these hides, the whole process being quite unsuited to a town environment.

Sanitary Inspectors.—These continue to be carried out systematically by a staff of six African Inspectors, with help and supervision from the European

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Inspectors. Every yard is thus visited and reported on practically once a week. The standard of efficiency depends ultimately on the personal factor rather than on mere organisation, and the interest taken in the work both by officials and people is far from commendable. Cape St. Mary villages (seven miles from Bathurst), W.A.F.F. lines and European residences are frequently visited; and as much simple sanitary work as possible is effected through these brief visits, though there is of course no local staff. The distance from Bathurst precludes employment of a proper staff as supervision cannot be given, otherwise substantial results might be expected.

School Hygiene.—The Medical Officers state that of the 77 per cent. pupils examined in May and 65 per cent. in November, the general physique is good. Submaxillary gland enlargement is fairly common and many pupils require dental treatment. Splenic enlargement is very common as well as a moderate degree of anæmia. A few cases of granular conjunctivitis were met with; and in one school 19 per cent. of examinees had ringworm. A fresh supply of lymph was being awaited in order to carry out vaccination and revaccination on those requiring it.

Beriberi.—No case of this disease occurred among the 242 prisoners during the year, though two cases showed suspicious symptoms. One prisoner died of nephritis. The only case of pneumonia recovered.

B.

Measures taken to Spread the Knowledge of Sanitation and Hygiene.

The usual course of lectures was held for teachers and senior pupils, and out of a roll of 58, 12 gained certificates. It costs trouble, however, to put into practice what is learned in such a course and in school classes, and only convinced pupils will take that trouble. The average of intelligence is rising, notwithstanding an occasional "howler" such as that "the moral temperature of the human body is 98 degrees per cent." It must be confessed that prosecutions bulk largely in the Public Health Department's duties, but even they spread information—painfully. The number of summonses for various infringements of Sanitary law numbered 157 issuing in 129 convictions, as against 205 in 1926.

C.

TRAINING OF SANITARY PERSONNEL.

Experience makes it increasingly clear that, unless there has been a good elementary education to begin with, special tuition in hygiene, particularly theoretical, is largely thrown away on unsuitable officers. Natural ability and individual interest in the work of course may produce an occasional exception to this state of things. Thus even after use of books, and special lessons, and revision of work, not one Inspector has been able to reach a creditable pass mark in examination.

D.

RECOMMENDATIONS FOR FUTURE WORK.

- (a) A sanitary method of nightsoil disposal for Bathurst town.
- (b) The abolition of all grassy drains in town, and the substitution therefor of properly graded permanent storm water V shaped channels.
- (c) Provision of a Sanitary isolation station for contacts and suspects in dangerous infectious disease.
 - (d) New Regulations for Market control.
- (e) Regulations to deal with every class of building on the island (including site and relation to yard area).

IV. PORT HEALTH WORK AND ADMINISTRATION.

The boarding of ocean-going vessels has been maintained, and the passengers were inspected before disembarking. Acute dyspepsia, blackwater fever, and malaria cases were found, but none of dangerous infectious disease. The number of vessels boarded was 288. Four Masters of vessels were convicted of breach of port regulations and fined.

V. MATERNITY AND CHILD WELFARE.

The following tables indicate the growing activities and usefulness of this branch of preventive medicine, the previous year's figures being subjoined for comparison.

vd rone	Mont	h.	lann,	Ante Natal Visits.	Weighing Clinic.	Sick Infant Visits.	Live Births.	Still Births.	Waiting List.
January		1000		74	238	65	13	2	a rippe
February		2000		57	214	106	23	2	
March .		***	***	66	330	158	12	1	
April				66	284	162	16	2	
May				64	369	96	.7	1	
June				55	319	101	16	0	
July				75	338	156	14	3	1 120
August				90	306	165	3	3	-
September				89	404	300	15	3	-
October				128	567	386	16	4	
November				106	515	390	15	2	
December	***		***	69	347	163	21	0	01 001
Total				939	4,231	2,248	171	23	86
1926				864	2.651	1,275	148	13	102

The clinic has dealt with 61 per cent. of all births in 1927.

				-				1927	1926
Tetanus								1	0
Ophthalmia Neonator	um							Nil.	0
Post Partum Sepsis		***	***			***		Nil.	0
Deaths-Infants born	under	super	rvision	of Clin	ic as fa	ar as ca	n be		100
traced								15	8
Infant Mortality								88	54
Number of Infants or	weigh	ing re	gister					374	240
Number of Infants							t or		0 300
	-							155	159
Number of visits paid	after	confin	ement	by Afri	ican Nu	irses		1,830	1,422

Maternal Deaths.—As far as is known there have been two deaths of mothers connected with the clinic. Both were deaths from cardiac disease, and beyond the puerperium.

Stillbirths.—They have numbered 45. Of these 23 occurred in clinic practice, i.e., a rate of 11'8 per cent. The remainder fall to general town practice, and give a rate of 17 per cent. The reasons for so high a stillbirth rate are being sought, and meantime the following fact is worth recording as having a possible bearing on the question. Routine ante natal examination has brought out the fact that a great proportion of women show some degree of pelvic contraction. The measurements have been either taken or checked

by Miss Storey herself. A common result is $9 \times 8 \times 7\frac{1}{2}$; less common $10 \times 9 \times 7\frac{1}{2}$; and rarely, as a normal, $11 \times 10 \times 7\frac{1}{2}$. Figures of the year under review also show that stillbirths were almost twice as common in the wet (and unhealthy) months as in the dry, but this may indicate no more than one of the evil concomitants of ill-health caused, e.g., by malaria.

Toxemias of Pregnancy.—It seems suitable to record under such a heading the results of urine testing. The District Sister reports that of 70 clients so tested between September and December, 50 per cent. had albuminuria. In every case where the prescribed treatment was followed, rapid improvement took place and the albuminuria disappeared. Where treatment was neglected albumin continued to be found. We still require, however, to know what amount of nephritis occurs in women apart from pregnancy Eclampsia occurred in one patient who did not carry out the clinic treatment, but she recovered.

Miscellaneous.—It is only fair to state that the case of tetanus, the first that has occurred in the clinic, was undoubtedly due to early interference by the relatives with the cord dressings applied by the nurse in attendance. Tetanus accounts for 14.87 per cent. of all infant deaths in non-clinic practice.

A fourth African Nurse completed her training, and was ready for examination by the end of the year.

Baby Day —An effort was again made to advertise the importance of Mother and Child Welfare work in the community by arranging a social gathering of mothers and friends in MacCarthy Square on December 21st. The European ladies who undertook the judging of best babies had no inconsiderable difficulty in making decisions for first, second and third places in the three classes presented—under six months, under one year, and over one year. Endless complaints, however, were made at the clinic during the following days by mothers who had done their best but missed the prizes. A special prize offered by Lady Middleton for the baby that had made most progress through clinic care was worthily won by a surviving triplet. His Excellency very kindly presented all the prizes to the winning mothers and babies, and each mother received a small packet of "sweets" on leaving the Square.

Infant Mortality.—Taking the total births and deaths for the year, this rate works out at 317, while taking clinic figures alone the rate is 88. The difference tells its own tale eloquently, and bespeaks for the Mother and Child Welfare work the complete support of the community. Last year the clinic rate was 54, but during 1927 the number of clinic infants that died was twice that of 1926. The causes of all infant deaths in order of importance are:—Bronchitis and Broncho-pneumonia 26·1 per cent.; Enteritis and Diarrheaa 21·6 per cent.; Tetanus 16 per cent.; Malaria 13·6 per cent.; Atelectasis and Inanition 13·6 per cent.; Abscess, Convulsions, etc. 9·1 per cent.

The prospect of having in 1928 a branch clinic near the centre of the town, and perhaps even a special ward for cases of marasmus and prematurity, encourages the hope that still further success awaits this most useful department.

FRANK A. INNES,

M.O.H.

VI. HOSPITAL, DISPENSARIES AND VENEREAL CLINICS.

(a) RECORD OF WORK AND PREVAILING DISEASES.

(1) VICTORIA HOSPITAL - BATHURST.

-	a	In	Pa	tien	ts
_	mar.	1 4 10	2 4	0.00	to.

Remaining in Hospital	from	1926	 		31
Admissions			 		788
Total cases treated			 		819
Total deaths			 	7444	91
Operations performed			 		144

Prevalent Diseases: -- Malaria, Pneumonia, Ulcer, Influenza and Abscess.

(b) Out Patients.—Total treated 13,799

Prevalent Diseases: - Chronic Bronchitis, Constipation, Malaria, Injuries, Ulcer, Chronic Rheumatism, Conjunctivitis, Influenza, Ascariasis, Lumbago, Abscess.

JT-: bestimber	novation	. 1007		knoZ	leudl'	
Circumcisions	peration	8, 1921				=0
	dusing		***	***	***	50
Cellulitis, incision and						6
Abscess, incision (1) G				***		5
(2) I						1
(3)	old Ab		rontal)	***		1
		(1	ribs)		***	1
Dislocations, reduction		inger	***	***		1
	(2) M	andible	e			1
	(3) SI	houlder				2
Foreign body, remova	l (1) Fi	ish-bon	e	***		2
212.0	(2) Fi	ish-hoo	k			10
	(3) B	ullets				1
	(4) N	eedles,	etc.			6
Hernia, radical cure, in	nguinal					9
Hydrocele (Single)						10
" (Double)						2
" (Suppurati			11.0000			1
Hernia and Hydrocele	-					1
Hæmatocele			***			1
Fracture, reduction		***	***	***		2
Amputation (1) Finge		***	***	***		ī
(2) Toe						î
		we die	ito	***		1
(3) Super						1
Extraction of teeth wi			estnetic	3		1
Induction of labour for		psia				1
Nasal polypus, remova	Ы			***		1
Goundou, removal						1
Toilette of wounds and						3
Elephantiasis Scroti, A	Imputa	tion				6
						2
Peritonitis: laparoton	ny					2
Wheelhouse's external	urethr	otomy				1
Plastic operations				***		2
Meibomian cyst, excisi	on				***	1
Sebaceous cyst, excisio	n					1
Craniotomy for hydrod		fœtus		111		1
Tapping and extractio				etus		1
Keloid						2
Fibroma						1
Perineal tear-repair						1
- Par	1000	(P 17 h)	70000	De la la		
Deaths 2	Total					144

		16		
MATERNITY CASES TREA	ATED AT	THE VICTORIA HOS	SPITAL, BAT	HURST.
Normal Labour	38	Breech presenta	ation	3
Abortion	1	Ruptured perin	eum	6
Premature	3	Retained Place	nta	1
Ante-partum Hæmorrhage	8	Eclampsia	***	2
Post-partum Hæmorrhage	2	For observation	1	2
Placenta Prævia	1	Stillbirths		25
Prolapse	2	Hydrocephalus		2
Uterine Inertia	14	Female Children	n	33
Normal delivery	38	Male Children		28
Forceps delivery	10	Twins, both Ma	le	4
Spontaneous delivery	2	Twins, one Ma	le and the	other
Born outside Hospital	3	Female		2
Version	2	Triplets all mal	es	1
		nity Cases admitted		
In-Patients			29)
Out-Patients			400	
(3) Maternity an	ND CHILD	Welfare Clinic-	-BATHURST.	
Antenatal Attenda	nce		939)
Weighing Clinic			4,231	THE REAL PROPERTY.
Sick Infants Atten	dance		2,248	3
Live Births			171	San Berry

(4) Infectious Diseases Hospital—Bathurst. Admissions

23

Still Births

(5) DESTITUTE HOME -BATHURST.

						Sales	Males.	Females.	Total.
Remaining in	Home	from	1926	 			7	5	12
Admissions				 			30	4	34
Discharges				 			11	1	12
Ran away				 			4	THE DITTO	4
Died	***			 			15	4	19
Remaining o	n 31/12	27		 	***		6	4	10
Average dail				 			7.6	3-66	11.26

(6) Gambia Company, West African Frontier Force. Dispensary Cape St. Mary.

Out-Patients 1,729
Patients sent to Bathurst Hospital 50

Attendances greatest during the months of January, February and August.

*Prevalent Diseases:—Diseases of Respiratory System, Malaria and Gonorrhea.

(7) GEORGETOWN HOSPITAL.

(a) In-Patients.

Remaining from 1926	 	 	 14
Admitted	 	 	 192
Total cases treated	 	 	 206
Died	 	 	 29

Prevalent Diseases:—Ulcer, Lobar Pneumonia, Trypanosomiasis, Injuries, Malaria, Pulmonary Tuberculosis.

(b) Out-Patient.

Total Cases 3,152

Prevalent Diseases:—Constipation, Acute Bronchitis, Chronic Rheumatism, Injuries, Diseases of the Skin, Malaria, Diarrhœa, Diseases of Thyroid, Diseases of the Eye, Gastritis, Dyspepsia, Gonorrhœa.

(8) Georgetown Prison.

Inpatients							17
Out-Patients		d in G	eorgeto	own Ho	spital	Out-	
Patients)							1,123
	(9)	BASSE	DISPI	ENSARY			
	(9)	BASSE	DISPI	ENSARY			

Total Cases treated 6,051

(10) Ka-aur Dispensary.

Total Cases treated 2,530

(B) IMPROVEMENTS EFFECTED AND SUGGESTIONS.

 Victoria Hospital—Bathurst.—The Hospital kitchen has been enlarged and a new cooking range fitted.

The present Hospital is an old building with insufficient accommodation.

A complete new building is required on a new site or at least new buildings for European Wards with a new Out-Patient Department and Store.

The Medical Officers' quarters should be near the hospital.

The Public Health Department Office could with advantage be combined with the Medical Office.

 Maternity and Child Welfare Centre.—A branch clinic is to be built during 1928.

The top floor of 54, Leman Street has not yet been vacated as quarters.

- Infectious Diseases Hospital.—The hospital is being entirely rebuilt during 1928.
- 4. Prison—Bathurst.—When funds permit a building in concrete should be erected to contain a ward for patients, with a separate room as a dispensary and examination room. Separate isolation cells should be built for suspected cases of lunacy under observation.
- 5. Gambia Company, West African Frontier Force Lines, Cape St. Mary.—
 The building of a dispensary on the lines of the Basse Dispensary should be considered for the future. This building to consist of waiting room, examination room, dressing room, dispensary, store, dispenser's quarters and a small ward. It should be built, not within the lines but near to and between the

lines and Bakau village and to be available for the Civilian community as well as the troops.

- 6. Destitute Home.—A new building in concrete should be built near the present Prison to accommodate about twelve males and six females. In the same area but as separate buildings divided from each other by walls or fences; there should be accommodation for lunatics, about ten males and four females and another building for lepers of about the same size and accommodation.
- 7. Georgetown Hospital.—Additional accommodation is still required. The construction of a compound near the hospital for patients who live at a long distance from Georgetown and who are not ill enough to be admitted as in-patients but who desire to attend the hospital as out-patients. This could be managed on the lines of a Caravanserai.

Many of the natives in the Protectorate have a great objection to living in the Hospital.

A small separate building for lepers undergoing treatment is also required. Examination, operating and post mortem rooms should be built.

- 8. Ka-aur Dispensary.—Requires dispensary and painting. A new fence, well and permanent kitchen.
 - 9. Basse Dispensary.—Requires a few repairs.
 - (c) Average Cost per Head of Patients.

Bathurst is one shilling and eightpence per diem. Georgetown is one shilling and threepence per diem.

VII. PRISONS AND ASYLUMS.

MEDICAL REPORT ON BATHURST PRISON.

The average daily number of prisoners during 1927 was 54.9.

The general health of the prisoners was good. At the daily sick parade, 400 prisoners were attended as out-patients and 29 were admitted to the Prison Infirmary, 5 were admitted to Bathurst Hospital. Coughs, myalgias and mild dyspepsias are the chief causes of complaint.

There is no asylum in the Colony, but lunatics are detained for observation in the gaol when it is expedient for their own safety or that of the public. Eight were thus detained for varying periods during the year, and of these, one died of Nephritis, the only death in the gaol during the year.

The diet is, as in the previous year, satisfactory, and the sanitary arrangements are efficient. Night soil is disposed of by burial in the bush.

The association cells are now well ventilated. The prisoners themselves do not object to a vitiated atmosphere and made complaint that rain entered the cells, but investigation showed that none did so except in the event of heavy rain and strong wind; even then the leakage was trivial.

Unless some other provision is made for their care, there ought to be some cells other than the association cells for the confinement of lunatics who are dirty in their habits.

(Signed) J. C. CRUICKSHANK,

VIII. METEOROLOGY.

			Bathurst,	Georgetown.
1.	Highest Shade Maximum Temperature	10.	103° in April.	110° in April.
2.	Lowest		90° " August.	93° " January.
3.	Highest Shade Minimum ,		68° " June, Sept.	74° " May.
4.	Lowest " " " "	411	58° ,, January. March and December	58° " December.
5.	Greatest Range of Temperature was		42° , March.	43° " March.
6.	Lowest " " "	-1000	23° " August.	23° " August and September.
7.	Total Rainfall		60-58 Inches.	45.42 Inches.
8.	Most rain fell in August		22.10	13.45
9.	Highest degree of Relative Humidity.		85° in August.	
10.	Lowest " " "		48° " "	-

RAINFALL FOR LAST FIVE YEARS.

	Bude	1923	1924	1925	1926	1927
Bathurst	 	65-53	56-46	44-77	39-05	60-58
Georgetown	 	36-07	47-01	49-11	31-47	45-42

IX. SCIENTIFIC.

(a) Post Mortems.

Of 26 post mortem examinations made for Coroner's inquests the following are of note.

1. An Aku, Aet 50, complained of abdominal pain and died the same night. Alcoholic history.

The abdomen was full of pus and intestinal contents. There was a perforation, the size of a lentil and of an ulcer in the first part of the Duodenum.

A Fula, Aet 30, complained of abdominal pain and died the same day.
 No further history.

The abdomen was full of pus and there was general peritonitis, especially severe in the upper part of the abdomen. The great omentum was necrotic, the lesser sac full of pus. There were petechial hæmorrhages on the surface of liver and stomach. The gall-bladder contained many facetted stones. The pancreas was enlarged, congested and had areas of pus-formation. The case was apparently one of suppurative pancreatitis.

- 3. A Mandingo, Aet 40, complained only of fever and died in a few days. At autopsy, the upper lobe of the right lung was replaced by a cavity the size of a cocoanut containing foul green shreddy pus—Gangrene of the Lung.
 - 4. A Jolloff, Aet 30, was found dead in a house.

Both pleural cavities and the pericardium were full of pus, and also the abdominal cavity. Any one of these conditions appeared sufficient to cause death—Pneumococcal Septicæmia.

5. To illustrate the local attitude to cervical adenitis—A Jolloff child, Aet. 8, died in the town after being treated by the native operation of neck [143143]

incisions for supposed sleeping sickness, the child having been prostrate for some time. Post Mortem showed an *Empyema* containing a very large quantity of pus and typical *tuberculosis* glands in the neck.

- (b) The following varieties of Mosquitoes caught at Cape St. Mary were identified as:—
 - (i) Anopheles funestus. Giles.
 - (ii) Anopheles costalis. Theo.
 - (iii) Anopheles costalis var melas. Theo.

NOTES BY DR. F. A. INNES, MEDICAL OFFICER OF HEALTH.

The termite which is responsible for destruction of much woodwork and furniture in Bathurst has been identified as C. lamanianus. These creatures need no connection with an earth nest, nor do they build any tunnels, to enable them to live and work. A number of them have been kept living on chips of wood in a glass dish for over a year at a time; and in the end some of them developed wings.

- Among mosquitoes identified at Liverpool Tropical School was Aedes (Aedimorphus) punctothoracis. They were found breeding in yard and street pools in August, and this insect has now to be added to the list of local Culicidæ.
- 3. In connection with the outbreak of cattle sickness (pleuro pneumonia) "bottle" flies were blamed by the natives for carrying the disease. Those sent home were identified as Chrysomyia marginale, C. albiceps, and one pupa of Sarcophaga; but they are not known to play any part in carriage of Asterococcus mycoides.

(Signed) K. B. ALLAN, Senior Medical Officer.

TABLE I.

RETURN OF STATISTICS OF POPULATION FOR THE YEAR 1927.

	Europeans and Whites.	Africans.	East Indians.	Chinese and Malays.	Mixed and Coloured.	Totals.
Number of inhabitants in 1926	172	9,928	-	-	-	10,100 (estimated)
Number of Births during the year 1927	_	278	-	_	-	-
Number of Deaths during the year 1927	5	352		1		The second
Number of Immigrants during		002			1	Berthall Z.
the year 1927 Number of Emigrants during the	1			-	-	
year 1927		-	-		-	-
Number of inhabitants in 1927	188	10,283	-		-	-
Increase, or	16	355	-	-	-	-
Decrease	_	_	_	-	-	

TABLE II.

METEOROLOGICAL RETURN FOR THE YEAR 1927. (BATHURST).

2000			Темр	ERATURE.			RAIN	FALL.	Wi	NDS.	
	Solar Maxi- mum.	Mini- mum on Grass.	Shade Maxi- mum.	Shade Mini- mum.	Range.	Mean.	Amount in Inches.	Degree of Hu- midity.	General Direc- tion.	Average Force.	Remarks
January			92	- 58	34	73-9		52%	NE.		
February	_	-	98	60	38	75-0	1	75%	do.	_	100
March		-	100	58	42	74-9	-	56%	do.		100-01
April	-	_	103	63	40	76.5	-	48%	NW.		
May	-	-	93	63	30	78-9	0.45	72%	do.	-	
June		-	95	68	27	79-9	7.56	76%	do.	-	The same
July	-	-	92	66	26	78-5	7.34	72%	do.	-	100
August	-	-	90	67	23	76-6	22.10	85%	do.	_	
September		-	94	68	26	79-1	15.32	80%	do.	-	100
October	-	-	93	65	28	79-5	6-08	80%	do.	_	PV 15
November	-	-	93	63	30	78-6	1.73	62%	Var.	-	
December	-	-	92	58	34	73-0	-	56%	NE.	-	
	-	-	1,135	757	378	924-4	60-58	814%	_	_	

TABLE III.

VICTORIA HOSPITAL, BATHURST.

Diseases.		Remaining in Hospital	Yearly 7	lotal.	Total Cases Treated	Remain- ing in Hospital	Remarks.
	March 1	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
I.—EPIDEMIC, ENDEM	IIC, AND			19			
Infectious Disea	ASES.						
1. Enteric Group—			ECS I	10 11	COLUMN	and the last	
(a) Typhoid Fever			*** *	***	***		
(b) Paratyphoid A				***	***		
(c) Paratyphoid E (d) Type not defin				***	***	***	
2. Typhus				***	***		
3. Relapsing Fever							
4. Undulant Fever					***		
5. Malaria—				22.00			
(a) Tertian	***						
(b) Quartan						***	
(c) Aestivo-autum	nnal	. 3	134	11	137	6	
(d) Cachexia			1		1		
(e) Blackwater			3	2	3	***	
6. Smallpox—						1 1 1 1 1 1	
Alastrim	*** **		1	***	1	***	
7. Measles	*** **	***	***	***	***	***	
8 Scarlet Fever 9 Whoening Cough				***	***	***	
9. Whooping Cough 0. Diphtheria	*** ***	10000		***	***	***	
1 Influence	****	1	36	1	37		
2. Miliary Fever			10000		1000		
3. Mumps							
4. Cholera							
5. Epidemic diarrhœa	***						
6. Dysentery—		THE RIVE	CHITCHIA I	140mm	DECEMBER		
(a) Amœbic			6		6		
(b) Bacillary			***	***	***		
(c) Undefined or d	ue to othe	r		31.00			
causes	***		***	***	***	***	
7. Plague—		and a					
(a) Bubonic	***		***	***	***		
(b) Pneumonic (c) Septicæmic	*** **	1000	***	***	***		
(d) Undefined					***		
8. Yellow Fever			1000	***		***	
0 0 1 1 1 1 1 1	ro-hæmor	10000				***	
rhagica	***			·			
0. Leprosy							
1. Erysipelas	***		***				
2. Acute Poliomyelitis							
3. Encephalitis Letharg							
4. Epidemic Cerebro-sp				***	***		
5. Other Epidemic Dise		8		W1 10		- 9	
(a) Rubeola (Gerr Measles)		5 4 5 5		3 9			
(b) Varicella (Chie	ken-nox)				***	***	
(c) Kala-azar				***	***	***	
(d) Phlebotomus		100000000000000000000000000000000000000					
(e) Dengue							
(f) Epidemic Dro		10000					
(g) Yaws		300					
(h) Trypanosomia		1	7	3	8	1	
Total carried f	orward	. 5	188	17	193	7	

VICTORIA HOSPITAL, BATHURST-continued.

Diseases.	Remaining in Hospital	Yearly 7	Cotal.	Total Cases	Remain- ing in Hospital	Remarks.
	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward	5	188	17	193	7	
I.—EPIDEMIC, ENDEMIC AND			-100	7000 000		
INFECTIOUS DISEASES—contd.						
26. Glanders	***					
7. Anthrax	***		1000			
28. Rabies		;				
29. Tetanus	1	4	2	5	***	
31. Tuberculosis, Pulmonary and	***	244	***	***	***	
Laryngeal	1	14	6	15	1	
32. Tuberculosis of the Meninges			7 7 7 1 1			
or Central Nervous System				***		
33. Tuberculosis of the Intestines		-		8 1		
or Peritoneum	***	1		1		
34. Tuberculosis of the Vertebral						
Column		***	***	***	***	
35. Tuberculosis of Bones and Joints						
36. Tuberculosis of other organs—	***		***	***		
(a) Skin or Subcutaneous						
Tissue (Lupus)						
(b) Bones						
(c) Lymphatic System			***	***		
(d) Genito-urinary	***	***	***	***	***	
(e) Other Organs	***		***			
37. Tuberculosis disseminated—		,		1		
(a) Acute (b) Chronic		1	122	1		
38. Syphilis—	***				***	
(a) Primary		1		1		
(b) Secondary		***				
(c) Tertiary						
(d) Hereditary	***	***	***	***		
(e) Period not indicated	***					
39. Soft Chancre	***	***	***	***	***	
40. A.—Gonorrhœa and its com- plications	2	15	17,000	17		
B.—Gonorrhœal Ophthalmia	1000	1		1		
C.—Gonorrhœal Arthritis						
D.—Granuloma Venereum		1		1		
41. Septicæmia		***	***			
42. Other Infectious Diseases-		1		THE REAL PROPERTY.		
Trypanosomiasis	***	***			***	
II.—GENERAL DISEASES NOT MEN-			133,000			
TIONED ABOVE. 43. Cancer or other malignant			The same		1	
Tumours of the Buccal Cavity						
44. Cancer or other malignant						
Tumours of the Stomach or				-	1-	
Liver		2	1	2		
45. Cancer or other malignant			19	1 3 3		
Tumours of the Peritoneum		1 2 2		The same of		
Intestines, Rectum			***	***	***	
Total carried forward	9	228	26	237	. 8	
Total carried forward	9	220	20	201	0	

Table III .- continued.

VICTORIA HOSPITAL, BATHURST-continued.

Diseases,	Remaining in Hospital	Yearly T	otal.	Total Cases	Remain- ing in Hospital	Remarks
	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward	9	228	26	237	8	
.—General Diseases not men-						
TIONED ABOVE—contd.					milit wh	
6. Cancer or other malignant						
Tumours of the Female				-		
Genital Organs	***		***		***	
7. Cancer or other malignant						
Tumours of the Breast	***	***	***	***	***	
8. Cancer or other malignant Tumours of the Skin				The same		
9. Cancer or other malignant	***	***	***	***	***	
Tumours of Organs not						
specified	7.00					
O. Tumours non-Malignant		3	***	3	1000	
1. Acute Rheumatism		***		***		
2. Chronic Rheumatism	1	25	***	26	2	
3. Seurvy (including Barlow's Dis-				Market L		
ease)	***	***	***			
4. Pellagra	***	***	***	***	****	
5. Beri-Beri	***	5	***	5	***	
6. Rickets	***	***	***	***	***	
7. Diabetes (not including In-					BUTTON	
sipidus)		***	***	***	***	
8. Anæmia— (a) Pernicious				17,3745	- Printing	
(b) Other Ansemias and Chlo-	***	***	***	***	3.10	
rosis				The state of the s	Maria San	
9. Diseases of the Pituitary Body						
0. Diseases of the Thyroid Gland-	-			1		
(a) Exophthalmic Goitre					***	
(b) Other diseases of the					- 1	
Thyroid Gland, Myxœ-					1	
dema	***	***	***	***	***	
1. Diseases of the Para-Thyroid				o La Contraction	on Divini	
Glands	***		***	***	***	
2. Diseases of the Thymus	***		***	***	***	
3. Diseases of the Supra-Renal		2		1333	and sond	
Glands	***	***	***		***	
4. Diseases of the Spleen 5. Leukæmia—	***	***	5550	*****	2755	
(a) Leukæmia		1	30.	1		
(b) Hodgkin's Disease					***	
6. Alcoholism					***	
7. Chronic poisoning by mineral			120	100		
substances (lead, mercury,			1	200	1000	
etc.)	***			***	200	
8. Chronic poisoning by organic				111-11	12 1 16 1	
substances (Morphia, Cocaine,			100 800	The sales	1110000	
etc.)					***	
9. Other General Diseases—			1 50 16	umitra as	7 Towns	
Auto-intoxication	***	***	***		***	
Purpura Hemorrhagica		***	****		1000	
Hæmophilia Diabetes Insipidus	***	***	***	***		
Diabetes Insipidus	***	***	***	150/1	***	11000

VICTORIA HOSPITAL, BATHURST-continued.

Diseases.	Remaining in Hospital	Yearly 7	l'otal.	Total Cases	Remain- ing in Hospital	Remarks.
attend provide stand	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward	10	262	26	272	10	
III.—Affections of the Nervous System and Organs of the Senses.	200	BI	1			
70. Encephalitis (not including En- cephalitis Lethargica)						
 Meningitis (not including Tuber- culous Meningitis or Cerebro- 						
spinal Meningitis)		2	1	2	***	
72. Locomotor Ataxia		***		***		
73. Other affections of the Spinal				1.00		
Cord	***		***		***	
74. Apoplexy—						
(a) Hæmorrhage		3	2	3	***	
(b) Embolism	***	***		***	***	
(c) Thrombosis	***	***	***	***	***	
75. Paralysis—		31				
(a) Hemiplegia (b) Other Paralyses		1		ï	***	
76. General Paralysis of the Insane		200	***		***	
77. Other forms of Mental Alienation	ï	2		3	***	
78. Epilepsy		2	***	2		
79. Eclampsia, Convulsions (non-	222		***		***	
puerperal) 5 years or over						
80. Infantile Convulsions				***		
81. Chorea						
82. A.—Hysteria		2		2		
B.—Neuritis		2		2		
C-Neurasthenia						
83. Cerebral Softening						
84. Other affections of the Nervous	1000					
System, such as Paralysis	1					
Agitans				***	***	
85. Affections of the Organs of Vision—	1 10					
(a) Diseases of the Eye		3	***	3	***	
(b) Conjunctivitis	***	4	***	4		
(c) Trachoma			***	***	***	
(d) Tumours of the Eye (e) Other affections of the			***		***	
Eye 86. Affections of the Ear or Mastoid		4		4		
Sinus	222					
Dinus	***			***		
IV.—Affections of the Circu-		9-	100		2111	
LATORY SYSTEM.	The second	1		1 100	111111111111111111111111111111111111111	
87. Pericarditis		1		1	***	
88. Acute Endocarditis or Myocar-	1					
ditis			***	944	0	
89. Angina Pectoris		***	***	***	***	
90. Other Diseases of the Heart-			dan d		11 11 13 1	
(a) Valvular—	2.		1 1	0	THE STATE OF	
Mitral	***	2	***	2	***	
Aortic	***	***			***	
Tricuspid		***			***	
Pulmonary	"	28	7	29	3	
(b) Myocarditis	1	20		20	0	
Total carried forward	12	318	36	330	13	

VICTORIA HOSPITAL, BATHURST-continued.

Diseases.	Remaining in Hospital at end of	Yearly T	Total.	Total Cases Treated.	Remain- ing in Hospital at end of	Remarks.
	1926.	Admissions.	Deaths.	210000	1927.	
Brought forward	12	318	36	330	13	erh-III
IV AFFECTIONS OF THE CIRCULA-			CHIEF !		0.024.30	SYSTE
TORY SYSTEM—contd.			1	and the same	The same of the sa	SAME .
91. Diseases of the Arteries-			-0.0.9	Honiour d	or I striken	toour 'nu
(a) Aneurism			***		Josephine .	tion of the
(b) Arterio-Sclerosis (c) Other diseases	***	2	- Condon	2	median	listo.
92. Embolism or Thrombosis (non-				(nitte	midelf la	riga
cerebral)					ath tota	II. Locon
93. Diseases of the Veins-			Innigh	odt lo	affection	reditt no
Hæmorrhoids						100
Varicose Veins						edody : fi
Phlebitis			***		TTO THE ST	(M)
94. Diseases of the Lymphatic			100	13	odmondT	13
System—		1000000	10000	200	The sales	Toron at
Lymphangitis Lymphadenitis, Bubo (non-					Alrena H	(0)
specific)	1	4		4	Other Par	(8)
95. Hæmorrhage of undetermined			nauthe	ndr los	Paralysi	75. Gener
cause			margina	d A Spine	Linggin	rodro 37
96. Other affections of the Circula-	-	100		1300	30	78. Epiler
tory System			Alloni	and think		mainel 47
V 1			10.300	2 TO STES	o the rest	metal or
V.—Affections of the Respir-			1 1 1 1	and with the	ALABOTA SPINA	Chorre
ATORY SYSTEM. 97. Diseases of the Nasal Passages-					pitotics	1-A 9
Adenoids					nitima	1-8
Polypus					THE DESTRI	W-0
Rhinitis				1	al Softee	pl. Careby
Coryza			210	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	at of 100 line	SaftO '45
98. Affections of the Larynx—			Strafter	-	NUM ACCES	1/2
Laryngitis	***	2		2		CONTRACT
99. Bronchitis—		25	1	25	3	37
(a) Acute (b) Chronic	21 10000			20	Dec.	(6)
100. Broncho-Pneumonia		8	3	8	1	(3)
101. Pneumonia-		1		100	Trachons.	(0)
(a) Lobar	1	40	24	41	Tuggett	(30)
(b) Unclassified			9.53	TO DESCRIPTION OF THE PERSON O	AN 63610	(0)
102. Pleurisy, Empyema		15	1	15		
103. Congestion of the Lungs		***	2550 00	1920	011 2775000	THE PARTY AND INC.
104. Gangrene of the Lungs 105. Asthma		ï		ï	***	THE .
100 Dulana Parahasana			- 100	2011. 10	- The	THE YE
107. Other affections of the Lungs-				SCHOOL	ATOMY S	
Pulmonary Spirochaetosis					202 lbs	POSSET THE
		1 - 1897	-1839	A meit	Badocard	2006
VI.—DISEASES OF THE DIGESTIVE		1	1-1-1-1	100	1000	Dille Street
System.		1 1 1 1	1 1 111	119 110	P. S. Con S.	THE REAL PROPERTY.
108. A.—Diseases of Teeth of			1 33	ANT DUTY	Calmara T	100,000
Gums—	1	2	1	2	1	The same
Caries, Pyorrhœa, etc. B.—Other affections of the		-		-	sirne	
Mouth—	4		1	100	Television of	
Stomatitis				73	Total Control	
Glossitis, etc				81	(b)	104
		-	-	-	- 4-	-
Total carried forward	. 13	417	65	430	19	

VICTORIA HOSPITAL, BATHURST-continued.

W		Remaini	-	Yearly T	Cotal.	Total	Remain-	D
Diseases.	TO TO	Hospita at end o 1926.		Admissions.	Deaths.	Cases Treated.	Hospital at end of 1927.	Remarks.
Brought forwa	ard	13		417	65	430	19	
I.—Diseases of the D			40	1.0		- Income	administration of the	773
System—contd. 109. Affections of the Ph Tonsils—	arynx or					The state of		and to
Tonsilitis				1		1		88
		*	-	1		1		S. Diesas
10. Affections of the Eso		***	17	***			11 192,811	odne'i o
 A.—Ulcer of the Stor B.—Ulcer of the Duo 						***		Seet
12. Other affections	of the			,				
Stomach—						Sall and	THE PERSON	THE PARTY
		***		3 12		12	***	ENGING.
Dyspepsia, etc.			1	12		12	i pinto 2	otach 8
Under two year			123	5	1	5		coords, Chrone
114. Diarrhœa and Enteri				0		0	- many	Day of the
Two years and Colitis		1		8 16	4	9	1	maio ti
T71 /*				10		10		121
114- 0				***			122	Svell
		***	-		***	***		marril D
 Diseases due to Intest sites— 						101000	Ladrio a	Disease Create
(a) Cestoda (Tænia)		***				6211	10.20	amen'l b
(b) Trematoda (Flu		***				****		3 13
(c) Nematoda (oth Ankylostoma)-						- statunt	Field In A	SC Dienis
						301	nigram.	Hyp
Trichocephal	lus dispar					***	200	lon's
Trichina Dracunculus		***					***	OF THE PARTY
Ct. 1								Phin
0		***					History II	Boid
		***				***		430
(e) Other parasites				***				HING IS
(f) Unclassified 117. Appendicitis				2	1	2		Harris
118. Hernia	***	1		18		19	3	II Cyptes
119. A Affections of the	he Anus,				776	in the state of	of the case	mult.
Fistula, etc.				1		1		migling 29
B.—Other affections Intestines—	s of the			100	Sime	ALL STREET	1	nin-O'D et
Enteropto	sis							Param.
Constipati	on					regard to	normality of	in Utoria
120. Acute Yellow Atrop	hy of the			1 1 1	130		- 1000	Sand "
				***		***	11777	13 19
 Hydatid of the Liver Cirrhosis of the Liver 				***	***	on O'Lean	NO THE	
(a) Alcoholic						1		Divp
(b) Other forms		1		3		4	100	POLICE TO
123. Biliary Calculus	no Liver	***		222		***	***	Table I
124. Other affections of the Abscess	ne Liver—	1				Bruss	100	Sanit to
Hepatitis				***			1000	aq.
Cholecystitis				***		***		9416
Jaundice						***		HOA.
			_					-

VICTORIA HOSPITAL, BATHURST-continued.

	Diseases.						Total Cases	Remain- ing in Hospital	Remarks.
				at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
F	rought forw	vard		16	487	71	503	23	District and
VI.—DISEASE	s of the l	Diges	TIVE			100		No be and	
125. Diseases		reas						11/11/11	
126. Peritonit					1		1	1	
127. Other affe								162 103 311	
System		***	***		***	***	***	100	
		~	2000				30.30	of rains	
VII.—DISEAS			ROVER					1-9-9	
URINARY	SYSTEM	(3	NON-					- Dillohal	
VENEREA 128. Acute N			0.00	2010	4	3	4		
129. Chronic	pintus		***	***	12	1	12	****	
130. A.—Chy									
B.—Schi	stosomiasis		***	***	*** *				
131. Other	affections	of	the	100		- 100	1000	3100	
	eys-						1000	THE PARTY NAMED IN	
Pyeliti		***	***	***		444	***		
132. Urinary		1	***	***	***	***	***	***	
133. Diseases Cystiti					0	1	9	E 81 30 Hg	
134. Diseases		hra-	***	***	3	1	3	***	
	icture			1	8		9		
(b) Otl									
135. Diseases							10000		
Hypert	rophy	***	111	***		***	***	***	
	itis	***		***	***			***	
136. Diseases						100		DIMPIT	
Phimos	tal Organs o			1				CHARLES .	
Epidid		***	***	1	3	***	5 3		
Orchiti		***	***	***	1		1		
Hydro				2	15	2	17		
	f Penis	444					***		
Hæmat				1	1		. 2	***	
137. Cystsor			ant)					art and	
	rs of the Ov	raries	***	***	***	***	***		
138. Salpingit	the same of the sa					11 5		Section 1	
139. Uterine	of the Pel		olio	***	2	***	2	***	
nant)		ion-m	ang-				- Australia	1000	
140. Uterine			non-	***	***	***	***	***	
puerpe					1	7.47	1		
141. A.—Met	ritis				1		1		
	er affection						T. Bert	- 100	
	nale Genital							Malo Malo	
	ements of U			***	***	***		***	
Ameno	rrnœa norrhœa	***		***	***	***	***		
	rhœa		***			***	***		
142. Diseases					***	***	***	***	
	peral)—	1						1 100	
Mastiti	8				***				
Absces	s of Breast			***	***	***			
								and the same of	-
m	al carried fo			21	543	78	564	24	

VICTORIA HOSPITAL, BATHURST-continued.

Diseases.	Remaining in Hospital	Yearly T	lotal.	Total Cases	Remain- ing in Hospital	Remarks
	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward	21	543	78	564	24	
VIII.—PUERPERAL STATE.		400	10.7			
43. A.—Normal Labour		15	***	15	1	
B.—Accidents of Pregnancy—		10		10		
(a) Abortion (b) Ectopic Gestation		10	***	10		
(c) Other accidents of	****			****		
Pregnancy		4	22.2	4		
44. Puerperal Hæmorrhage			***	***	***	
45. Other accidents of Parturition		2		2	1	
46. Puerperal Septicæmia		3	2	3		
47. Phlegmasia Dolens			***			
48. Puerperal Eclampsia		1	***	1	***	
49. Sequelæ of Labour	***		***	***		
50. Puerperal affections of the Breast			7 32	2000		
Dreast	***		***	***	***	
X.—Affections of the Skin and Cellular Tissues.	-			18	1	
51. Gangrene		2	1	2		
52. Boil—			11176			
Carbuncle		2		2		
Ulcer	4	37		41	8	
53. Abscess—	1	22		23		
Whitlow		1		1		
Cellulitis		18	3	18	1	
54. A.—Tinea		***	***		***	
B.—Scabies	***	***	***	***	***	
E-sthese		1	1,000	1	10000	
Urticaria						
Eczema						
Herpes		1		1		
Psoriasis						
Elephantiasis		7	***	7	1	
Myiasis						
Chigoes				***		
Cutaneous Leishmaniasis				0.00		
Dreptepe on Power						
C.—Diseases of Bones and Organs of Locomotion (other	By The		Thirty	01 12 1		
THAN TUBERCULOUS).	13 21/				1000	
56. Diseases of Bones—				1 11	14	
Osteitis	***	2		2		
57. Diseases of Joints—	100		1000	170	E VI III	
Arthritis	1	5	***	6		
Synovitis		***		***		
58. Other Diseases of Bones or	1		433	1	10000	
Organs of Locomotion	***		***	***		
XI.—Malformations.			1			
59. Malformations—			1			
Hydrocephalus						200
Hypospadias					***	1
Spina Bifida, etc						1
		-		-		
Total carried forward	27	676	84	703	36	

VICTORIA HOSPITAL, BATHURST-continued.

Diseases.	Remaining in Hospital	Yearly 7	Cotal.	Total Cases	Remain- ing in Hospital	Remarks,
otpositi (liajah) ess)	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	24.11.11.11.11
	-		-			
Brought forward XII.—Diseases of Infancy.	27	676	84	703	36	
160. Congenital Debility		3	3	3	THE PARTY	
161. Premature Birth		2		2	al inerio	
162. Other affections of Infancy		1	1	1	stabing	
163. Infant neglect (infants of three	0.01				nutrod/	
months or over)		***	***		3000000	
XIII.—Affections of Old Age.			1 20 13	210204000	Penemon	
164. Senility—	10 - 0 -		111111	- Control	north lane	
Senile Dementia				and the state of	Transition of	
		100	The state of	arimbio.	real Sept	
XIV.—Affections produced by	100		100	1000	off given	47. Phies
EXTERNAL CAUSES.		19 747	42-4	- abga	aligh lam	
165. Suicide by Poisoning			***	- · · · TEIG	a lake a	
166. Corrosive Poisoning			063	U-Augus	UZA CATA	
(intentional) 167. Suicide by Gas Poisoning		***	***	***		
168. Suicide by Hanging or Strangu-	***	***				
lation				222	SAUTH	
169. Suicide by Drowning						
170. Suicide by Firearms			***	***	***	
171. Suicide by cutting or stabbing		The same	-	-	ningto.	
Instruments			***	***	***	
172. Suicide by jumping from a					775	
height 173. Suicide by crushing		***	***			
173. Suicide by crushing 174. Other Suicides			***			
175. Food Posioning—			***		and an	
Botulism			we the	8 962 70	Discore	
176. Attacks of poisonous animals—					Armidia.	
Snake Bite		1		1		
Insect Bite	***	1	***	1	********	
177. Other accidental Poisonings	***	1 9	***	1		
178. Burns (by Fire) 179. Burns (other than by Fire)		1	1	9	2	
180. Suffocation (accidental)				1000		200
181. Poisoning by Gas (accidental)					5905	66
182. Drowning (accidental)				CONTRACTOR OF	1000000	twO
183. Wounds by Firearms (war ex-						W. Colons
cepted)		3		3	10 000	Diff. 7
184. Wounds (by cutting or stabbing		10	ALUTE	FO11636	Cal TO AL	AURU,
Instruments)	2	12	2	14		MARKE
185. Wounds (by Fall) 186. Wounds (in Mines or Quarries)		2		2		175-19
187. Wounds (by Machinery)	***		***			WHITE ATE
188. Wounds (crushing, e.g., rail-	***		***		***	ogh.
way accidents, etc.)						68
189. Injuries inflicted by Animals,		200	TOTAL	108,30	maple !	CHELL SO
Bites, Kicks, etc		1		1	1,	100 V
190. Wounds inflicted on Active						
Service	***		***	*** ***		300
191. Executions of civilians by belligerents						THE PARTY
192. A.—Over fatigue		3		3		31
B.—Hunger or Thirst						16
			-			10000
Total carried forward	29	716	91	745	38	10000

Table III .- continued.

VICTORIA HOSPITAL, BATHURST-continued.

Disease	08.	Remaining in Hospital	Yearly T	Cotal.	Total Cases	Remain- ing in Hospital	Remarks
		at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brough	t forward	29	716	91	745	38	Sound J
XIV.—AFFECTIONS	BRODUCED BY				16.50	direction.	1200
EXTERNAL CAU			70 7 7 7 7 7 7		8.67	idqqqans"	
93. Exposure to Co			44 14 14		. Desmisk	Hall sele;	
		***			***		
94. Exposure to H	eat—		-		100000		
Heatstroke .			***	****		***	
				***		***	
95. Lightning Stro				***	***	1000	
96. Electric Shock.			1	***	la dimen	222	
197. Murder by Fire		333		***		1000	(5)
198. Murder by cutt Instruments.					053	day out	1/109
199. Murder by oth	AGUSTA TARA				100	Land Hart I	
200. Infanticide (1					1000		
infant under						***	
201. A.—Dislocation							Dissolit at
B.—Sprain .				***	111	***	
C.—Fracture .		1	3	***	4	***	
202. Other external	Injuries	1	16		17		
203. Deaths by Viol	ence of unknown					Ferres	
cause		***	***	***	***	***	Jumple C
						100	
XV.—ILL-DEFIN	no Drancena				113.	drait ob	
204. Sudden Death		- 10				-100	
205. A—Diseases no		***	10000		***	11000	(9)
fied or il	l-defined—	1 100		100 3.00	30	35 Militant	100
4				100 100 10	4 11111 20	and the last of	
CD 1							State of the last
Asthenia				***		***	180
							100
Hyperpyre			***	***	***	- 225	ai
B.—Malingerin				***		***	wolley Sellow
C.—Observati	on	***	52	opidin.	52	1	Managa A Bilant
		1000	1		1000	111	topped d
XVI.—DISEASES,	THE TOTAL OF	17.5	1	1-1	1000	- salt	DESCRIPTION OF
WHICH HAVE NOT CA			1		3471	rolmm re	Dimit. E
n dion in the control			1		ADISTER	P. L. Address	down's winds
		1 70	1	10.00	Indial and	0.523.3 5H	sounds - suppose
				(mlen)	Harris Land	alma liest	Part
				190	resistent	allesine?	165
						term alay	101
					29.00 \$ 300	Chlebeton	(%)
		The same of	Carama .	-	1	nunganyC	(9)
		-	1	1	Dropey	Spedeming	130
			15 111	177	1	HERE	1588
			-		*HALCH	Series A.	191
			1	-	100	100 100	THE PARTY NAMED IN
			1		1	1 2	LILLEY CO.
				-	1	1	CHEST DI
							100/277 DI
Total		-		-	010	-	
		31	788	91	819	39	

TABLE IV.

VICTORIA HOSPITAL, BATHURST.

RETURN OF DISEASES (OUT-PATIENTS) FOR THE YEAR 1927.

		I)iseas	es.					Males.	Females.
	1.—Еріреміс,	ENDEM	IC. A	ND IN	FECTIO	s Dis	EASES.			
1. E	nteric Group-						-			
	(a) Typhoid Fe	ver								
	(b) Paratyphoid									***
	(c) Paratyphoid	В.								***
	(d) Type not de	fined								***
. T	yphus									***
. R	elapsing Fever									
	ndulant Fever			***						
. M	lalaria—									
	(a) Tertian	***		***	***	***		***		***
	(b) Quartan				***	***	***	***	000	401
	(c) Aestivo-auti			***	***	***		***	866	461
	(d) Cachexia				***	***	***	***	17	***
	(e) Blackwater		***	***	***	***	***		11	2
o.	(f) Unclassified			***	***	***	***		1	
. 01	mallpox—							-	by williams	
M	Alastrim		***		***		***		5	5
	carlet Fever		***			***	***	***		
	Vhooping Cough			***	***		***		10	6
-	iphtheria		***	***	***	375	***		100	
	nfluenza			***		***	***		289	162
	liliary Fever							***		
	lumps									- 100
	holera							177.00		
	pidemic diarrhos									
	ysentery—		-	-	***		***			
	(a) Amoebic								7	2
	(b) Bacillary							***		
	(c) Undefined o	r due to	o oth	er cau	ises					
7. P	lague —								The second	
	(a) Bubonic									
	(b) Pneumonic				***			***		
	(c) Septicæmic									***
	(d) Undefined			***	***	***		***		
					***	***	***		***	
	pirochaetosis icte	ero-haer	norr	hagica		***	***		***	***
	eprosy	***		***	***		***		9	2
	Erysipelas		***	***	***	***	***	***	200000000000000000000000000000000000000	
	cute Poliomyelit		***	***	•••		***		***	***
	Incephalitis Leth					***	***	***		
t. E	Spidemic Cerebro- Other Epidemic D	-spinai	reve	T		***	***	***	***	***
y. ((a) Rubeola (G			lock				-		
	(b) Varicella (C					***		***	6	1
	7 7 77 1		-		****		***	***		1
	(d) Phlebotom				***		***	***		****
	(e) Dengue			***	***	***	***	***		***
	(f) Epidemic D			***				***	***	
	(g) Yaws	···				***		***		
	(h) Trypanosor							***	10	8
6. 6	Blanders	***						***		
	Anthrax	***								
8. I	Rabies									
	Tetanus									
0. 1	Mycosis								1	
					1,000					
				-	arried f	100			1,215	

VICTORIA HOSPITAL, BATHURST-continued.

		ses.		14190			Male.	Female.
	В	rought f	orwar	d			1,215	649
I.—EPIDEMIC, ENDEMI	C AND	INDECED	one T	brow s or	PP 001	ntd.		
. Tuberculosis, Pulmona							17	21
2. Tuberculosis of the Me								
3. Tuberculosis of the In								
. Tuberculosis of the Ve	ertebral (Column						
5. Tuberculosis of Bones	and Join	nts	***					
5. Tuberculosis of other								
(a) Skin or Subcuta	aneous T	issue (L	upus)	***	***		***	***
(b) Bones			***	***	***	***	***	
(c) Lymphatic Syst		***		***	***		***	
(d) Genito-urinary			***	***	***		***	***
(e) Other Organs 7. Tuberculosis dissemina	ated-	***	***	***	***	***	***	
(a) Acute						200	- N. 955 F - 14 1	
(b) Chronic							10	7
3. Syphilis—	- 220	1000	-	000	1000	1000		(Second
(a) Primary	***						4	
(b) Secondary								I down
(c) Tertiary								***
(d) Hereditary		***	***	***	***	***		
(e) Period not indi	cated							
9. Soft Chancre	***		***				***	
). A.—Gonorrhœa and i		ications				***	44	3
B.—Gonorrhœal Opht		***						***
C.—Gonorrhœal Arthu D.—Granuloma Vener		***	***	***	***	***		
. 19 12		***	***	***	***	***	-	2
2. Other Infectious Dises	9505	***	***	***	***	***		-
Trypanosomiasis								
71								Colonia (i)
II.—GENERAL D	ISEASES	NOT ME	NTION	ED AB	OVE.			

 Cancer or other malig Cancer or other malig 	mant Turgnant Tu	mours of	f the I	Succal Stoma	Cavity ch or	Liver		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other ma	mant Turgnant Turalignant	mours of mours of Tumou	f the I	Succal Stoma	Cavity ch or	Liver		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other ma Intestines, Rectum	mant Tur gnant Tu alignant	mours of mours of Tumou	f the I of the rs of	Succal Stoma the 	Cavity ch or l Peritor	Liver neum		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 6. Cancer or other malig	mant Turgnant Turgnant Turglignant i ignant T	mours of mours of Tumou	f the I of the rs of of the	Stoma the 	Cavity ch or l Peritor	Liver neum		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 6. Cancer or other malig 6. Organs	gnant Turgnant Turgnant Turgnant Turgnant I	mours of mours of Tumou	f the I of the ors of of the	Succal Stoma the e Fem	Cavity ch or l Peritor ale Ge	Liver neum enital		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig	mant Turgnant Turgnant Turgnant i ignant Turgnant Tu	mours of Tumou 'umours 'umours of	f the I of the i ors of of the	Stoma the e Fem	Cavity ch or l Periton ale Ge	Liver neum enital		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig	mant Turgnant Turgnant i ignant Turgnant Tu	mours of Tumours 'umours mours of	f the I of the i ors of of the f the I	Stoma the e Fem Breast	Cavity ch or l Peritor ale Ge	Liver neum enital		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig	mant Tur gnant Tur alignant i ignant Tur mant Tur mant Tur mant Tur	mours of Tumours 'umours mours of mours of	of the F	Buccal Stoma the e Fem Breast skin ns not	Cavity ch or l Peritor ale Ge	Liver neum enital		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 9. Cancer or other malig 10. Tumours non-Maligna	mant Tur gnant Tur alignant i ignant Tur mant Tur mant Tur mant Tur	mours of Tumours 'umours mours of	f the I of the i ors of of the f the I	Stoma the e Fem Breast	Cavity ch or l Peritor ale Ge	Liver neum enital		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 9. Cancer or other malig 1. Acute Rheumatism	mant Tungnant Tungnan	mours of Tumours umours mours of mours of	f the I of the i ors of the of the I f the I f the S f Orga	Buccal Stoma the e Fem Breast kin ns not	Cavity ch or l Peritor ale Ge	Liver neum enital		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 9. Cancer or other malig 1. Acute Rheumatism 1. Acute Rheumatism 1. Chronic Rheumatism	mant Turgnant Turgnan	mours of Tumours of Tumours of mours of mours of tumours of tumour	f the I of the irs of of the I f the I f the S f Orga	Stoma Stoma the Freast kin ns not	Cavity ch or l Peritor ale Ge	Liver neum enital ied		
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 9. Cancer or other malig 1. Acute Rheumatism 1. Acute Rheumatism 2. Chronic Rheumatism 3. Scurvy (including Bat 4. Pellagra	mant Turgnant Turgnan	mours of Tumours of Tumours of mours of mours of tumours of tumour	f the I of the irs of of the I f the F f the S f Orga	Succal Stoma the e Fem Breast kin ns not	Cavity ch or l Peritor ale Ge	Liver neum enital 	9	 6 209
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 9. Cancer or other malig 1. Acute Rheumatism 1. Acute Rheumatism 2. Chronic Rheumatism 3. Scurvy (including Bat 4. Pellagra 5. Beri-Beri	mant Turgnant Turgnan	mours of Tumours of Tumours of mours of mours of tumours of tumour	f the I of the irs of of the I f the F f the S f Orga	Succal Stoma the e Fem Breast kin ns not	Cavity ch or l Peritor ale Ge	Liver neum enital ied	9	 6 209
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 9. Cancer or other malig 9. Tumours non-Maligna 1. Acute Rheumatism 2. Chronic Rheumatism 3. Scurvy (including Bas 4. Pellagra 5. Beri-Beri 6. Rickets	mant Turgnant Turgnan	mours of mours of mours of mours of mours of mours of mours of	f the I of the irs of of the I f the F f the S f Orga	Buccal Stoma the e Fem Breast kin ns not	Cavity ch or l Peritor ale Ge	Liver neum enital	9	 6 209
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 9. Cancer or other malig 9. Tumours non-Maligna 1. Acute Rheumatism 2. Chronic Rheumatism 3. Scurvy (including Ban 4. Pellagra 5. Beri-Beri 6. Rickets 7. Diabetes (not including	mant Turgnant Turgnan	mours of mou	f the I of the irs of of the I f the I f the S f Orga	Buccal Stoma the e Fem Breast kin ns not	Cavity ch or l Peritor ale Ge	Liver neum enital	9 303	6 209
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 9. Cancer or other malig 10. Tumours non-Maligna 11. Acute Rheumatism 12. Chronic Rheumatism 13. Scurvy (including Band 14. Pellagra 15. Beri-Beri 16. Rickets 17. Diabetes (not including 18. Anæmia—	mant Turgnant Turgnan	mours of mou	f the I of the irs of of the I f the I f the S f Orga	Buccal Stoma the e Fem Breast kin ns not	Cavity ch or l Peritor ale Ge	Liver neum enital	303 	6 209
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 9. Cancer or other malig 10. Tumours non-Maligna 11. Acute Rheumatism 12. Chronic Rheumatism 13. Scurvy (including Band 14. Pellagra 15. Beri-Beri 16. Rickets 17. Diabetes (not including 18. Anæmia— (a) Pernicious	mant Turgnant Turgnan	mours of mours of mours of mours of mours of mours of sease)	f the I of the irs of of the I f the I f the S f Orga	Buccal Stoma the e Fem Breast kin ns not	Cavity ch or l Peritor ale Ge	Liver neum enital	303 	6
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 9. Cancer or other malig 10. Tumours non-Maligna 11. Acute Rheumatism 12. Chronic Rheumatism 13. Scurvy (including Band 14. Pellagra 15. Beri-Beri 16. Rickets 17. Diabetes (not including 18. Anæmia— (a) Pernicious (b) Other Anæmia	mant Turgnant Turgnan	mours of mou	f the I of the irs of the irs of the I f the S f Orga	Buccal Stoma the e Fem Breast kin ns not	Cavity ch or Peritor Peritor ale Ge	Liver neum	303 	6
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 10. Tumours non-Maligna 11. Acute Rheumatism 12. Chronic Rheumatism 13. Scurvy (including Bat 14. Pellagra 15. Beri-Beri 16. Rickets 17. Diabetes (not including 18. Anæmia— (a) Pernicious (b) Other Anæmia 19. Diseases of the Pituit	mant Turgnant Turgnan	mours of mou	f the I of the irs of of the I f the I f the S f Orga	Buccal Stoma the e Fem Breast kin ns not	Cavity ch or l Peritor ale Ge	Liver neum enital	303 	6
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 10. Tumours non-Maligna 11. Acute Rheumatism 12. Chronic Rheumatism 13. Scurvy (including Bat 14. Pellagra 15. Beri-Beri 16. Rickets 17. Diabetes (not including 18. Anæmia— (a) Pernicious (b) Other Anæmias 19. Diseases of the Pituit 10. Diseases of the Thyro	mant Turgnant Turgnan	mours of mou	f the I of the irs of the irs of the I f the I f the S f Orga	Buccal Stoma the e Fem Breast kin ns not	Cavity ch or Peritor Peritor ale Ge	Liver neum enital	9 303 	6
3. Cancer or other malig 4. Cancer or other malig 5. Cancer or other malig 6. Cancer or other malig 6. Cancer or other malig 7. Cancer or other malig 8. Cancer or other malig 9. Cancer or other malig 10. Tumours non-Maligna 11. Acute Rheumatism 12. Chronic Rheumatism 13. Scurvy (including Bat 14. Pellagra 15. Beri-Beri 16. Rickets 17. Diabetes (not including 18. Anæmia— (a) Pernicious (b) Other Anæmia 19. Diseases of the Pituit	mant Turgnant Turgnan	mours of mou	f the I of the irs of the irs of the If the If the S f Orga	Buccal Stoma the e Fem Breast kin ns not	Cavity ch or Peritor ale Ge	Liver neum	303 	6

Table IV .- continued.

VICTORIA HOSPITAL, BATHURST-continued.

	Diseases.	Discuses.									
	Brought fo	orward				1,603	906				
II.—GENERAL DISEASES		IONED	ABOVE	-conte	i.		- Comba				
. Diseases of the Para-Thyr	roid Glands	***									
2. Diseases of the Thymus							***				
5. Diseases of the Supra-Rei	nal Glands										
. Diseases of the Spleen		***				***					
. Leukæmia—						ACCUMULAÇÃO	THE REAL PROPERTY.				
		***	***		****	1					
(b) Hodgkin's Disease		***	***	***							
		***	***	***			***				
. Chronic poisoning by mir						***					
3. Chronic poisoning by or		ances (Morph	ia, Coc	aine,		THE REAL PROPERTY.				
&c.)		***	***	***	***	***					
). Other General Diseases—					1000						
Auto-intoxication		***	***	****		***					
Purpura Hæmorrhagic		***	***	***	***	***	****				
Hæmophilia		***	***	***	***	***	***				
Diabetes Insipidus		***	***		***	***					
					100		1 6 3				
II.—AFFECTIONS OF THE	NERVOUS S	VSTEM	AND	ORGAN	SOF		1 100				
	E SENSES.	201104	20.00	ORGALI	0		The state of the s				
). Encephalitis (not includir		itis Let	thargic	(as			- Control of the last				
1. Meningitis (not including											
spinal Meningitis)						2	1				
2. Locomotor Ataxia						1	1 1000000				
3. Other affections of the Sp											
4. Apoplexy—					-		To Hall Safet				
(a) Hæmorrhage											
(b) Embolism											
(c) Thrombosis		***									
5. Paralysis—							120 to 10 10 10 10 10 10 10 10 10 10 10 10 10				
(a) Hemiplegia						***					
(b) Other Paralyses		***				1					
6. General Paralysis of the	Insane		***	***	***						
7. Other forms of Mental A	lienation			***	***	1	1				
8. Epilepsy		2555		***	1111	3	1				
9. Eclampsia, Convulsions (non-puerper	ral) 5 y	ears or	over	***	I william	100 70 700				
O. Infantile Convulsions		***	***				***				
1. Chorea		***	***	***							
2. A.—Hysteria		***				1	2				
B.—Neuritis		***	***	***		6					
C.—Neurasthenia	***		***			3	8				
D.—Neuralgia		***	***	***	***	38	8				
3. Cerebral Softening 4. Other affections of the	Narrone S	wetom	anah	oc Por	alweie						
Audhana	The state of the s				alysis		- Comment				
5. Affections of the Organs	of Vision-	***		***	***	***	***				
(a) Diseases of the Ey					0.00	19	5				
(b) Conjunctivitis	е	***	***	***		318	168				
(c) Trachoma		***	***	***	***		1				
(d) Tumours of the E	ye	***	***	***		***	-				
(e) Other affections of			***	***		47	33				
6. Affections of the Ear or	Mastoid Sin		***	***		72	36				
			100	-	-						
							No. of the last of				

VICTORIA HOSPITAL, BATHURST-continued.

Brought forward		Disease	16.					Male.	Female.
7. Pericarditis 8. Acute Endocarditis or Myocarditis 9. Angina Pectoris 9. Other Diseases of the Heart—								2,116	1,169
8. Acute Endocarditis or Myocarditis 9. Angina Pectoris	7.								
9. Angina Pectoris 9 0 Other Diseases of the Heart— (a) Valvular— Mitral 57 31 Aortic 57 31 Aortic 57 31 Diseases of the Arteries— (a) Aneurism 1 1 (b) Myocarditis (b) Myocarditis (c) Other diseases 2. Embolism or Thrombosis (non-cerebral) Diseases of the Criman 4. Diseases of the Lymphatic System— Lymphadenitis, Bubo (non-specific) Lymphadenitis, Bubo (non-specific) 35 8 5. Hæmorrhage of undetermined cause 6. Other affections of the Circulatory System V—Affections of the Circulatory System V—Affections of the Circulatory System 2. Rhinitis 4. Diseases of the Latynx— Laryngitis 4. Coryza 4. Greign Body 2. Rhinitis 4. Coryza 4. Sheeting Body 3. Foreign Body 3. Foreign Body 3. Groneshits— (a) Acute (b) Unclassified (c) Chronic 0. Broncho-Pneumonia 1. Pneumonia— (a) Lobar (b) Unclassified 2. Pelumisy, Empyema 36 Gongesicon of the Lungs 4. Gangrene of the Lungs 4. Pulmonary Emphysema 1. The Diseases of Teeth or Gums— Caries, Pyorthoa, etc 114 55 B.—Other affections of the Mouth— Stomatitis 42 74 Glossitis, etc 57 20 Parotitis 1 1	8.	Acute Endocarditis or Myocar	ditis				3970		3.65
Mitral									
Mitral	9.	Other Diseases of the Heart-	-						
Aortic Tricuspid Pulmonary		(a) Valvular—							
Tricuspid Pulmontary				***	***	***	***	57	31
Pulmonary (b) Myocarditis									
(b) Myocarditis 1. Diseases of the Arteries— (a) Aneurism						***	***		***
1. Diseases of the Arteries— (a) Aneurism			***	***	***	***	***		
(a) Aneurism	1		***	***		***	***	3444	***
(b) Arterio-Sclerosis (c) Other diseases of the Veins— Hæmorrhoids	1.	27.00						1	
(c) Other diseases 2. Embolism or Thrombosis (non-cerebral) 3. Diseases of the Veins— Haemorrhoids Varicose Veins Phlebitis 4. Diseases of the Lymphatic System— Lymphangitis Lymphage of undetermined cause 6. Other affections of the Circulatory System V.—Affections of the Respiratory System V.—Affections of the Respiratory System V.—Affections of the Respiratory System V.—Affections of the Larynx— Adenoids Polypus 2 Rhimitis 4 Coryza 97 23 Foreign Body 1 2 8. Affections of the Larynx— Laryngitis 9 7 Foreign Body 9. Bronchitis— (a) Acute (b) Chronic (b) Chronic (c) Broncho-Pneumonia 11. Pneumonia— (a) Lobar (b) Unclassified (c) Pleurisy, Empyema (c) Corysin of the Lungs (d) Gongestion of the Lungs (e) Gongestion of the Lungs (f) Chronic (g) Corysin of the Lungs (g) Corysin of t							. 233	-	
22. Embolism or Thrombosis (non-cerebral)									
13. Diseases of the Veins— Hemorrhoids Waricose Veins Phlebitis 44. Diseases of the Lymphatic System— Lymphagitis Lymphagenitis, Bubo (non-specific) 55. Hemorrhage of undetermined cause 66. Other affections of the Circulatory System 7. Diseases of the Nasal Passages— Adenoids 7. Diseases of the Nasal Passages— Adenoids 8. Affections of the Larynx— 97	12		10000000000				2000		
Haemorrhoids Varicose Veins Phlebitis				,					
Varicose Veins Phebitis					000				
Phlebitis.				***					
1. Diseases of the Lymphatic System— Lymphangitis		DLI-Lista					000		
Lymphagenitis	14.								
10 10 10 10 10 10 10 10			***		***				
V.—Affections of the Circulatory System V.—Affections of the Respiratory System V.—Affections of the Nasal Passages— Adenoids V.—Polypus V.—Rhinitis V.—Rhinitis V.—Rhinitis V.—Rhinitis V.—Affections of the Larynx— V.—Iaryngitis		Lymphadenitis, Bubo (non-	specific)				35	8
V.—Affections of the Respiratory System. 7. Diseases of the Nasal Passages— Adenoids	95.	Hæmorrhage of undetermined	cause						
Adenoids	96.	Other affections of the Circuls	atory S	ystem					
Coryza 97 23 Foreign Body 1 2 2 2 2 2 2 2 2 2								2	
Foreign Body 1 2							988		
10								1	
Foreign Body	98.	Affections of the Larynx-							
99. Bronchitis— (a) Acute (b) Chronic		Laryngitis	***					9	7
(a) Acute		Foreign Body	***					3	
(b) Chronic 1,329 00. Broncho-Pneumonia	99.	The state of the s							
Doc Broncho-Pneumonia Doc Do		(1) (1)		***	***				
10	200			***	•••		***	1,777	1,329
(a) Lobar			***	***			***	***	
(b) Unclassified 20 7 02. Pleurisy, Empyema 66 16 03. Congestion of the Lungs 04. Gangrene of the Lungs 05. Asthma 2 2 06. Pulmonary Emphysema 1 07. Other affections of the Lungs— Pulmonary Spirochætosis VI.—Diseases of The Digestive System. 08. A.—Diseases of Teeth or Gums— Caries, Pyorrhæa, etc. B.—Other affections of the Mouth— Stomatitis Glossitis, etc. Parotitis	A.					1		50	- 11
02. Pleurisy, Empyema 66 16 03. Congestion of the Lungs 04. Gangrene of the Lungs 05. Asthma 2 2 06. Pulmonary Emphysema 1 07. Other affections of the Lungs— Pulmonary Spirochætosis VI.—Diseases of The Digestive System. 08. A.—Diseases of Teeth or Gums— Caries, Pyorrhæa, etc. B.—Other affections of the Mouth— Stomatitis Parotitis							77.77		
03. Congestion of the Lungs 04. Gangrene of the Lungs 05. Asthma 2 06. Pulmonary Emphysema 1 07. Other affections of the Lungs— Pulmonary Spirochætosis VI.—Diseases of The Digestive System. 08. A.—Diseases of Teeth or Gums— Caries, Pyorrhæa, etc. 114 55 B.—Other affections of the Mouth— 42 74 Glossitis, etc. 57 20 Parotitis 1	02.						77		
04. Gangrene of the Lungs <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>2000</td><td></td><td></td></t<>							2000		
05. Asthma 2 2 06. Pulmonary Emphysema 1 07. Other affections of the Lungs— 1 Pulmonary Spirochætosis VI.—Diseases of The Digestive System. 08. A.—Diseases of Teeth or Gums— Caries, Pyorrhæa, etc. B.—Other affections of the Mouth— 42 74 Glossitis, etc. Parotitis									
06. Pulmonary Emphysema 1 07. Other affections of the Lungs— 1 Pulmonary Spirochætosis VI.—Diseases of The Digestive System. 08. A.—Diseases of Teeth or Gums— Caries, Pyorrhæa, etc. B.—Other affections of the Mouth— Stomatitis 42 Glossitis, etc. Parotitis				***			***		2
07. Other affections of the Lungs—	06.	Pulmonary Emphysema	***		**				
VI.—DISEASES OF THE DIGESTIVE SYSTEM. 08. A.—Diseases of Teeth or Gums—		Other affections of the Lungs	-						
08. A.—Diseases of Teeth or Gums—		Pulmonary Spirochætosis	***	***	1.50	***	222	***	***
08. A.—Diseases of Teeth or Gums—		VI.—DISPASES OF THE	Dige	STIVE	System	1			Total - Jak
Caries, Pyorrhœa, etc	08.				-10111				
B.—Other affections of the Mouth— Stomatitis	-				***			114	55
Glossitis, etc 57 20 Parotitis 1									
Glossitis, etc 57 20 Parotitis 1		Stomatitis					***	42	74
		me of the second		32.8%				57	20
		Glossitis, etc	***						
		Donotitio						1	***

VICTORIA HOSPITAL, BATHURST-continued.

			Dise	oases.					Male.	Female.
			Bro	ought f	orward		100		4,456	2,754
			-		111			-	and the section	
			-							THE STREET
	VI.—DISEASES					M-co	ntd.			THE PERSON
	Affections of the								14	22
	Tonsilitis Pharyngitis	***	***	***	***	***	***	***	40	20
	Affections of the	(Eson	hame	***	***			***		
	A.—Ulcer of the							***		
	B.—Ulcer of the			***					***************************************	
	Other affections				1000	1000	1000			
	Gastritis								92	84
	Dyspepsia, &c.						***		261	325
	Diarrhoea and E									1 1310 (6)
	Under two year				***		1.00		15	12
	Diarrhoea and E		-					6	-	The way and I
	Two years and			***	***	***			306	160
	Colitis					***	***		242	108
	Ulceration	***	***	***	***	***	***		***	The same
	Sprue Ankylostomiasis		***	***	***	***	***	***	***	***
	Diseases due to		al Po	racitos	***	***		***	*** ***	10000
•	(a) Cestoda (T		101 1 0	THOTACE					18	7
	(b) Trematoda									
	(c) Nematoda								1	
	Ascaris								240	191
	Trichocepl	halus d	ispar	***		***		1		
	Trichina							-		1.1
	Dracuncul		***	***	****			100	***	***
	Strongylus	3		***	***		***	***		
	Oxyuris	***	***	***		***		***		1
	(d) Coccidia	oldon.	***	***	****	***	***	****		
	(e) Other para (f) Unclassified		***	***	***	***	***			
	4 71 117		***	***	***	***		***		1
	Hernia				***			***	31	- Homes
	A.—Affections of								20	5
	B.—Other affect								A	
	Enteropto						***		A CONTRACTOR	1
	Constipati	on	***		***	***		***	999	431
	Acute Yellow At	rophy	of the	Liver						***
	Hydatid of the I		***				***	***	***	
	Cirrhosis of the I									1000
	(a) Alcoholic		***	***	***	***	***	***		
	(b) Other form		***	***	***		***	***	3	
	Biliary Calculus Other affections	of the	Liver	***	***	***	***	***	***	***
	Abscess	or the								1 2 5
	Hepatitis			***		***	***		3	
	Cholecystitis							***		
	Jaundice	***					***			ï
	Diseases of the I									
	Peritonitis (of un								***	
	Other affections	of the	Digest	ive Sy	stem					***
					414					35
										1000
								-	-	

VICTORIA HOSPITAL, BATHURST-continued.

			Dis	eases.					Male.	Female.
	Catalan II	479.9	B	rought for	ward				6,741	4,121
11	-Diseases of the	re Gent	T-02	BINARYS	VSTPI	w (NON-	VPNPP	PATI		
	Acute Nephritis								7	7
	Chronic									1
	A.—Chyluria									
	B.—Schistosomi									1
31.	Other affections		Kidi	nevs-						
	Pyelitis, etc.					133				
32.	Urinary Calculu	8								
33.	Diseases of the	Bladder-	-							
	Cystitis			***		***			9	9
34.	Diseases of the	Urethra-	-					. 1		1
	(a) Stricture			***					4	
	(b) Other	***	***	***	***	***	***		7	
35.	Diseases of the	Prostate	_							
	Hypertrophy					***	***		***	
	Prostatitis	***			***					
36.	Diseases (non-V	enereal)	of	the Genit	al Or	gans of	Man-	-		
	Varicocele			***	***			***	2	
	Epididymitis	***	***	***		***			12	
	Orchitis	***		***		***			11	***
	Hydrocele	***			***	***	***		29	
	Ulcer of Penis					***	***		1	***
-	Phimosis				***		***		35	***
37.	Cysts or other (non-mai	igna	int) Tumo	urs o	f the O	varies		***	
		***	***		***	***	***	***	***	9
38.	Salpingitis-	n						1000		Water Control
00	Abscess of the		- 1:		***	***	***	***	***	"
	Uterine Tumour				***	***	***	***	***	1
	Uterine Hæmor	-		puerperai)		***		***		40
41.	A.—Metritis B.—Other affect	tions of	+ ho	Famala C	onita	1 Organ		***	***	
	Displacements Amenorrh			***		***	***		***	47
		AND DESCRIPTION OF THE PARTY OF				***		***	***	52
	Dysmeno			***	***	***	***	***		1
	Valvitis		***		***	***				2
49	Diseases of the	Breast (non	-nuerneral	···	***		***		1 -
Ta.	Mastitis	Dicase (*	*			100		7
	Abscess of Bre							***	***	
	Auduces of Die	MOV	***		111	***	***	****	***	
		VIII	-P	UERPERAL	STAT	E.				
43	ANormal La									1
20.	BAccidents		anc	v						
	(a) Abort									23
	(b) Ectop							***		
				f Pregnan	cv					
44	Puerperal Hæm									1
	Other accidents							4440		
	Puerperal Septi		***					***		4
	Phlegmasia Do				***	***	***	***		
	Puerperal Eclar								***	
	Sequelæ of Lab						100			1
	Puerperal affect			Breast	***					
										-
				Total car		The second second second			6,858	4,331

VICTORIA HOSPITAL, BATHURST-continued.

Carbuncle			Dis	eases.					Males.	Female.
Ulcer	ALC:	121		Brought	forwa	ırd			6,858	4,331
Ulcer	IV _APPECTION	R OF	THE S	KIN AND	Crr	TILAR T	TESTIP	Q		THE REAL PROPERTY.
Gangrene 37	TTI.								468	118
Boil								-		THE PERSON NAMED IN
Carbuncle	2. Boil—							-		
Whitlow			***	***						1
Cellulitis	3. Abcess—								225	75
Pediculi	Whitlow			***		***	***		45	8
A.—Tinea 23 6 B.—Scabies 19 5 C.—Favus 3 1 Other Diseases of the Skin— Brythema 7 1 Urticaria 1 1 Eczema 19 16 Herpes 6 19 16 Herpes 6 11 1 Paoriasis 11 1 Myiasis 11 1 Myiasis 11 1 Chigoes 11 1 Chigoes 11 1 Diseases of Bones and Organs of Locomotion (other than Tuberculous). Diseases of Bones— Osteitis 7 4 Diseases of Joints— Arthritis 23 9 Synovitis 10 1 Bursitis 1 1 Other Diseases of Bones or Organs of Locomotion Lumbago 258 114 XI.—Malformations— Hydrocephalus 1 1 Hypospadias 1 1 Torticollis 4 5 XII.—Diseases of Infancy 1 Other affections of Infancy 1 Infant neglect (infants of three months or over) 1 XIII.—Affections of Old Age 1 Senility— Sen		***								
B.—Scabies 19 5		***			***	***		***		
C.—Favus 3 1			***			***				The state of the s
Other Diseases of the Skin—			***		***				7.7	1000
Erythema				***	***		***	***	3	
Urticaria				-					7	1
Eczema								1000		
Herpes	and the second s							-		
Psoriasis								3000		1000
Elephantiasis										The latest
Mysasis Chigoes Cutaneous Leishmaniasis Cutaneous Leishmaniasis Dermatitis Diseases of Bones and Organs of Locomotion (other than Tuberculous). Diseases of Bones 7 4 Diseases of Joints 23 9 Synovitis 10 1 Bursitis 10 1 Bursitis 1 1 Other Diseases of Bones or Organs of Locomotion Lumbago Malformations Hydrocephalus Hydrocephalus Hydrocephalus Hypospadias Spina Bifida, &c. 1 1 1 Torticollis Congenital Debility Other affections of Infancy Infant neglect (infants of three months or over) XII.—Affections of Old Age. Senillaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty Senilaty								3333		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Chigoes										100000000000000000000000000000000000000
Cutaneous Leishmaniasis								7/2/0		1 1 1 1 1 1 1 1 1 1
Diseases of Bones	Cutaneous Lei	shmar	niasis	***			***			The second State
THAN TUBERCULOUS).	Dermatitis			***	***				89	
Arthritis	Diseases of Bone	-29			0.00			The same		- Laybasti
Synovitis	Osteitis								7	4
Bursitis 1	Osteitis 7. Diseases of Join	 ts—						-		THE PARTY OF THE P
A	Osteitis 7. Diseases of Join Arthritis	ts—							23	9
Lumbago	Osteitis 7. Diseases of Join Arthritis Synovitis	ts—							23 10	9
XI.—Malformations. Malformations.— Hydrocephalus	Osteitis I. Diseases of Join Arthritis Synovitis Bursitis	 							23 10 1	9 1 1
Malformations— Hydrocephalus	Osteitis 7. Diseases of Join Arthritis Synovitis Bursitis 8. Other Diseases of	ts— of Bon				 motion			23 10 1	9 1 1
Hydrocephalus Hypospadias Spina Bifida, &c	Osteitis 7. Diseases of Join Arthritis Synovitis Bursitis 8. Other Diseases of	ts— of Bon	 es or	Organs o	 f Loco	 motion			23 10 1	9 1 1
Hypospadias Spina Bifida, &c	Osteitis J. Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago	of Bon	 es or	Organs o	 f Loco	 motion			23 10 1	9 1 1
Spina Bifida, &c	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations—	of Bon	 es or	Organs o	 f Loco	 motion			23 10 1	9 1 1
XII.—Diseases of Infancy. Congenital Debility	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus	of Bon	es or	Organs o	 f Loco	 motion			23 10 1 258	9 1 1
XII.—Diseases of Infancy. Congenital Debility	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias	 ts— of Bon XI.—	-Mali	Organs o	f Loco	motion			23 10 1 258	9 1 1 114
O. Congenital Debility	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, &	ts— of Bon XI.— s	-Mali	Organs o	f Loco	 motion 			23 10 1 258	9 1 1 114
Congenital Debility	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, &	ts— of Bon XI.— s	-Mali	Organs o	f Loco	 motion 			23 10 1 258	9 1 1 114
. Premature Birth	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, & Torticollis	 ts— of Bon XI.— s	-Mali	Organs o	f Loco	 motion 			23 10 1 258	9 1 1 114
2. Other affections of Infancy	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, & Torticollis	ts— of Bon XI.— s ke.	-Mali	Organs o	f Loco	motion			23 10 1 258	9 1 1 114
XIII.—Affections of Old Age. Senility— Senila Demontia	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, & Torticollis XI Congenital Debi	ts— of Bon XI.— s kc	-Mali	Organs o	f Loco	 motion 			23 10 1 258	9 1 1 114
Senility— Senile Dementia	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, & Torticollis XI Congenital Debi Premature Birth Other affections	XI.— XI.— S Line Delity of Interest of	-Mali	Organs o	f Loco	 motion 			23 10 1 258	9 1 1 114
Senility— Senile Dementia	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, & Torticollis XI Congenital Debi Premature Birth Other affections	XI.— XI.— S Line Delity of Interest of	-Mali	Organs o	f Loco	 motion 			23 10 1 258	9 1 1 114 1 5
Senile Dementia	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, & Torticollis XI Congenital Debi Premature Birth Other affections Infant neglect (i	XI.— XI.— S Ke. II.—D lity infants	-Mali	Organs o	f Loco	 motion 			23 10 1 258	9 1 1 114 1 5
Seme Dementa	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, & Torticollis XI Congenital Debi Premature Birth Other affections Infant neglect (i	XI.— XI.— S Ke. II.—D lity infants	-Mali	Organs o	f Loco	 motion 			23 10 1 258	9 1 1 114 1 5
	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, & Torticollis XI Congenital Debi Premature Birth Other affections Infant neglect (in XIII Senility—	XI.— S Line	-Mali	Organs o	f Loco	 motion 			23 10 1 258	9 1 1 114 1 5
	Osteitis Diseases of Join Arthritis Synovitis Bursitis Other Diseases of Lumbago Malformations— Hydrocephalus Hypospadias Spina Bifida, & Torticollis XI Congenital Debi Premature Birth Other affections Infant neglect (in XIII Senility—	XI.— S Line	-Mali	Organs o	f Loco	 motion 			23 10 1 258	9 1 1 114

VICTORIA HOSPITAL, BATHURST-continued.

	Diseases.					Male.	Female.
					3 2		
	Brought	forward		***		8,157	4,754
					1		
XIV.—AFFECT	IONS PRODUCED BY	EXTER	NAL C	AUSES			
Suicide by Poise	oning						150
. Corrosive Poison		***	***				
7. Suicide by Gas		***	***				
3. Suicide by Hang	ging or Strangulation	on	***	***	***		
). Suicide by Drov			***		***		
). Suicide by Firea			***		***	***	***
	ng or stabbing Inst	truments		***	***	***	
2. Suicide by jump		***	***	***	***	***	***
3. Suicide by crush			***		***	***	
L. Other Suicides		***	***	***	***	***	***
5. Food Poisoning Botulism					17/9/		111111111111111111111111111111111111111
6. Attacks of poiso	nous animals—		***		***	***	
Snake Bite							
Insect Bite							
7. Other accidenta							1
B. Burns (by Fire)		***		***	***	19	9
Burns (other th	an by Fire)						
). Suffocation (acc	idental)	***	***		***	***	***
1. Poisoning by G							***
2. Drowning (accid			***	***	700	***	***
	earms (war excepte			***	***	- '''	
	ting or stabbing In		ts)	***	***	2	
Wounds (by Fa		***	***	***	***	1	1
 Wounds (in Min Wounds (by Ma 		***	***	***	***	***	***
	ng, e.g., railway ac	cidents &	ke l	***			
	d by animals, Bites					ï	***
	d on Active Service						
	ivilians by belligere		***	***			
2. A Over fatigu	ie						
B.—Hunger or	Thirst	***					
3. Exposure to Co.	ld, Frost Bites, &c.						
4. Exposure to He	at—						
Heatstroke		***	***	***			
Sunstroke				***	200		***
5. Lightning Strok				***	***	***	***
6. Electric Shock		***	***	***	***	***	***
7. Murder by Fire	ing or stabbing Ins	trumente	***	4.4.4	***	***	
9. Murder by othe				***	***		
	r means rder of an infant u	nder one	vear)				***
1. A.—Dislocation		nuci one	year)			ï	
B.—Sprain							
C.—Fracture		***	***			1	8
2. Other external			***			629	106
	ence of unknown ca	ause	124			***	
						-	

VICTORIA HOSPITAL, BATHURST-continued.

		Disea	608.					Male.	Female.
		Bro	ught for	ward				8,811	4,879
		VV I. Down	D					745	
04 Snd	lden Deatl	XV.—ILL-DEFIN h (cause unknow	m)	EASES.	***				
05. A	-Diseases	not already spec	cified or				***	DISCOULT PROPER	A CONTRACTOR
	Ascites		***	***	***		***		
	Œdema					***	***	48	18
	Asthenia		***	***	***	***	***	23	15
	Shock	ovia	***	***	***	***	***		
В	Hyperpyr -Malinger	ing						2	3
								annex.	The state of
XVI.—	DISEASES,	THE TOTAL OF	WHICH	HAVE	NOT	CAUSEI	10	The same in case of	20 10000
		DEAT	HS.					The state of the s	1
									SINEMATIO
									COLUMN BASE
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				To	tal			8,884	4,915

APPENDIX I.

ANNUAL MEDICAL REPORT. FOR THE PROTECTORATE AND GEORGETOWN, 1927.

- 1. The Protectorate Medical Service consists of: -
 - (a) At Georgetown a Hospital with sixteen beds, two of which are for Europeans, and with the following staff:—
 - (1) A dispenser.
 - (2) A probationer dispenser.
 - (3) An interpreter dresser, who also accompanies the Medical Officer when travelling.
 - (4) A Hospital labourer, who has also acted as market caretaker during 1927.
 - (5) A cook.

The probationer dispenser has been stationed at Georgetown since April, 1927, and is a useful addition to the staff.

- (B) At Basse a dispensary in charge of a native dispenser.
- (c) At Kau-ur a dispensary in charge of a native dispenser.
- (D) The Protectorate Medical Officer, who divides his time between the Hospital at Georgetown and travelling in the Protectorate. A motor launch, the "Princess Mary" is provided for the use of the Medical Officer.
- 2. Financial.—The revenue derived from the small charges for treatment and drugs amounted to £3, 13s, 6d.
- 3. General.—The dispensaries at Basse and Kau-ur have now completed their first full year of work. During 1927, 2,530 patients were treated at Kau-ur Dispensary and 2,822 at Basse. Besides the work done on the spot, a considerable number of cases requiring hospital treatment have been sent in to Georgetown by the dispensers, which otherwise would never have found their way there. Conditions largely treated at the dispensaries were wounds, ulcers, constipation, helminthic diseases and diseases of the eyes and skin. There is every reason to hope for a further increase in the work done by the dispensaries in 1928, as they become more widely known to the natives. The Hospital at Georgetown continues to be full, and it is often difficult to find room for all cases needing in-patient treatment.

4. HEALTH.

- (A) Europeans.—There has been very little serious illness amongst Europeans this year, the chief troubles being malaria and minor injuries. One death, due to injuries sustained in an accident in a motor launch has occurred. No case has required invaliding during 1927.
- (B) Syrians.—There has been a high rate of sickness amongst the Syrians this year, notably from malaria, with two cases (one fatal) of blackwater fever. This is mainly due to their being largely settled in the more malarial of the wharf towns, and to their ignorance of tropical hygiene.
- (c) Natives.
 - (1) Officials.—There are about forty native officials stationed in the Protectorate, twenty of whom are at Georgetown. There has been very little serious illness amongst them, malaria during the rainy season being the chief cause of sickness.
 - (2) General Population.
- (A) Epidemic Disease.—There has been no serious epidemic in the Protectorate in 1927.
 - (a) Relapsing Fever.—Apart from cases remaining from the epidemic of 1926 in the early part of the year, no large outbreak has occurred. Cases have from time to time been reported in the Western Jarra District of South Bank Province, but in none of these could the diagnosis be confirmed on investigation.

(b) Small-pox has been absent this year in the Protectorate, except for one case, which recovered.

(c) Chicken-pox.—Three cases were reported from the Upper River

Province during the rains.

(d) Yellow Fever.—One suspicious case occurred at Kau-ur in August, the patient being a young African. The town was accordingly placed in quarantine, but there were no further cases.

- (B) Prevalent disorders for which treatment was required were:-
 - (1) Constipation and digestive disorders.
 - (2) Cases of a surgical nature. Apart from injuries, chronic ulcers of the limbs are extremely common. Many wounds are complicated by tropical ulcer.
 - (3) Helminthic Disease.—Infections with ascaris and cestodes are very common, but give rise to very little trouble as a rule. Hookworm disease is less common than these, but not rare. Filariasis is prevalent, the chief lesions seen being elephantiasis of the legs and scrotum. Three cases of guinea-worm infection and one of urinary schistosomiasis were treated, all having probably been acquired outside the Gambia.
 - (4) Venereal diseases, especially gonorrhœa, are extremely prevalent, and, owing to neglect of the natives in seeking early treatment, severe complications are frequently met with.
 - (5) Respiratory Diseases.—Besides common colds and bronchitis, pneumonia is common and attended with a high death rate. Tuberculosis of the lungs and other organs is a serious cause of illness and death.
 - (6) Trypanosomiasis.—The number of cases treated in Georgetown Hospital in 1927 was nineteen, as compared with twelve in 1926. As only hospital figures are available, it cannot be assumed that this means that the disease is actually on the increase; in fact, it seems more probable that cases are now coming to Hospital which were formerly hidden away in the villages. At the same time it is highly probable that this disease will eventually be found to be far more prevalent than is at present apparent, as it is certain that the cases reported represent only a very small minority of those which actually exist.
 - (7) Leprosy.—The problem of leprosy in the Protectorate was dealt with at length by Dr. Rae in the annual report for 1926, and the situation remains unchanged. Only five patients have been induced to carry out fairly prolonged courses of treatment during the year, all with at least temporary benefit.
 - (8) Yaws.—This disease is endemic in parts of the Protectorate, notably in South Bank Province, where it appears to be on the increase. Attempts are being made to check its spread by treatment of sufferers with novarsenobillon or luatol as opportunity offers, thirty injections having been given up to the end of the year. It is impossible to carry out a yaws "campaign" on a large scale with the small staff at present available.
 - (9) Malaria is very prevalent, but rarely causes severe illness in adults.
 - (10) Eye diseases are very prevalent, and, owing to delay in seeking treatment, many eyes are hopelessly damaged before advice is asked for. Venereal disease, injuries and small-pox account for most of the cases of blindness in natives.
 - (11) Rheumatism is very prevalent, and in a large proportion of cases is due to venereal disease.

N.B.—The above remarks are based partly on Hospital returns and partly on the results of surgeries held in the native villages. The Hospital returns alone give a very imperfect idea of the actual prevalence of the various diseases in the Protectorate.

(Sgd.) S. G. HARRISON, M.O., Protectorate.

APPENDIX II.

RETURN OF PATIENTS TREATED AT BASSE DISPENSARY.
DURING 1927.

Total for the year		***		***	***	***		6,051
Total for each month	:							
January		***	***	****	***	***		500
February	***	***						559
March		***	***	***		***	***	565
April			***					514
May					***			498
June		***		***				474
July								558
August							***	95
September			***					515
October	***	***				***		512
November	***							650
December				***	***	***	***	611

Dispensary closed for 21 days in August for Mr. Kennedy's leave.

Average daily number, 16.

Prevalent diseases were constipation and digestive troubles, boils, ulcers and diseases of the skin, bronchitis, eye and ear diseases and injuries.

These figures represent total attendances, including old cases and dressing cases.

(Sgd.) S. G. HARRISON, M.O., Protectorate.

APPENDIX III.

RETURN OF PATIENTS TREATED AT KAU-UR DISPENSARY.

During 1927.

Total for the year Total for each month	:					***		2,530
January								175
February				***	***	***		193
March				***				242
April		***				***	***	217
May		***						260
June		***		***	***	***	***	232
July	***		***		***	***		274
August		***	***	***	***	***	***	217 125
September October		***	***	***	***	***	***	229
November		***	***	***			***	198
December		***	***				***	168
December	***	***		7.11	***	44.6	***	100

Average daily number (reckoning 365 days in the year), 7.

(If Sundays, when surgeries are not held, are excluded, the figure is 8.)

Prevalent diseases are constipation, injuries, ulcers, bronchitis, ascariasis, gonor-rhœa, and diseases of the eyes.

(Sgd.) S. G. HARRISON, M.O., Protectorate.

APPENDIX IV.

ANNUAL SANITARY REPORT FOR THE PROTECTORATE AND GEORGETOWN, 1927.

1. STAFF.

Georgetown.-1. The Dispenser, acting as Inspector of Nuisances and Meteorological Observer.

- 2. The market caretaker.
- 3. The lamp lighter.
- 4. Six sanitary labourers.
- 5. The Protectorate Vaccinator.

Kunta-ur.-A foreman and four labourers.

Kau-ur.—One labourer, also acting as dispensary labourer.

Basse.—A foreman and three labourers, one of whom has also acted as dispensary labourer this year.

Fattoto.-Two sanitary labourers.

2. General.

There is room for improvement in the sanitation of larger wharf towns, especially Kunta-ur and Kau-ur, the great obstacle to efficiency being lack of constant supervision. The sanitary state of Georgetown, where supervision is provided for, is much better. Kunta-ur is especially difficult to keep clean in the trade season owing to its invasion by labourers from Bathurst on the groundnut steamers.

All markets have fly-proof meat safes, but it is the exception to find them being properly used, the doors frequently being propped open and the safes thereby rendered useless.

Special places are set aside for slaughtering in the towns which have markets. In Georgetown a cement slab is provided for slaughtering on, but in the other towns this has to be done on the ground. Meat inspection is carried out daily in Georgetown only.

3. ROUTINE PUBLIC HEALTH WORK.

- (a) Anti-mosquito Measures.—These are only regularly carried out in Georgetown, where periodical inspections are made for breeding places. The presence of large swamps around Kau-ur and Kunta-ur provides a difficult problem, and these places are consequently bad from a malarial point of view.
- (b) Yellow Fever Measures.—Sixty-five persons were innoculated with Noguchi's vaccine during the rains. Of these, six were Europeans, thirty-six Syrians and twentythree Africans.
- (c) Small-pox Measures.—All school children are vaccinated and re-vaccinated as required, and prisoners in Georgetown gaol are vaccinated on arrival as a routine measure. A total of 848 vaccinations were performed in Georgetown and the Protectorate by the Protectorate Vaccinator during the year.
- (d) School Hygiene.—New boys are inspected on joining the Government School, and all boys on return from the holidays, chiefly with a view to the prevention of the introduction of infectious disease and the detection and treatment of those suffering from malaria. Schoolboys needing medical attention are seen daily at the Hospital.
- (e) Nightsoil Disposal—Georgetown.—In the yards, cesspits are largely used. There are deep pit latrines at the Government School, but in all other Government buildings the pail and earth system is used. The pails are emptied daily by prison labour, the excreta being buried in the bush outside the town. There is a small public latrine in Georgetown, with accommodation for two persons.

Kunta-ur.—There are three public latrines here, each with accommodation for six persons. The bucket system is used, the buckets being emptied daily by the sanitary labourers and the excreta destroyed by incineration. The incinerator has been repaired

this year. The latrines are largely made use of, but there is still much fouling of the bush near the town.

- (f) Refuse Disposal.—Mud incinerators are used at Georgetown and Bermuda incinerators in the other large wharf towns.
- (g) Water Supply.—Most European quarters and Government buildings are fitted with tanks for rain-water, and this is chiefly used by Europeans for drinking. River or well water is used by the natives for drinking purposes. The quality of the well water naturally varies in different localities and seasons, but, on the average, is good.

Sex rate of births notified at Georgetown ... Males. Females. 19

(Sgd.) S. G. HARRISON, M.O., Protectorate.

APPENDIX V.

GEORGETOWN PRISON ANNUAL MEDICAL REPORT, 1927.

The health of the prisoners on the whole has been good this year. All prisoners are examined and vaccinated on admission, and sick prisoners are seen daily in the Hospital Out-patient Room. A cell in the prison is reserved as an infirmary for more serious cases. There have been 1,123 attendances at the Hospital during the year, chiefly for minor injuries, bronchitis and helminthic diseases, and seventeen admissions to the infirmary, the main conditions calling for admission being pleurisy, pneumonia, leprosy and trypanosomiasis. There were three deaths in 1927, one from pneumonia and two from trypanosomiasis.

(Sgd.) S. G. HARRISON, M.O., Protectorate.

APPENDIX VI.

GEORGETOWN PRISON ANNUAL SANITARY REPORT, 1927.

The sanitary condition of the prison has been very good throughout the year. Inspections of the buildings and the prisoners' food are carried out frequently.

Latrines.—Buckets and earth are used. The buckets are emptied daily and the excreta buried in the bush.

Water.-River water is used for all purposes.

Diet.—This consists of rice and meat or fish, usually cooked with palm oil. Green vegetables or pumpkin are supplied regularly. There has been no sickness attributable to faulty diet.

Accommodation.—Number of cells, eight (one used as prison infirmary).

Dimensions of cells, 20 feet by 12 feet by 15 feet. Cubic capacity, 3,600 cubic feet.

Number of prisoners per cell varies, usually four or five.

Space per head, approximately 900 cubic feet.

(Sgd.) S. G. HARRISON, M.O., Protectorate.

TABLE V.

GEORGETOWN HOSPITAL.

Diseases.	Remaining in Hospital	Yearly 7	lotal.	Total Cases	Remain- ing in Hospital	Remarks
	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
I.—EPIDEMIC, ENDEMIC, AND INFECTIOUS DISEASES.						
1. Enteric Group—						
(a) Typhoid Fever	***	****	***	***	***	
(b) Paratyphoid A		***	***	***	***	
(c) Paratyphoid B	***	***	***			
(d) Type not defined			***	100	- 333	
2. Typhus 3. Relapsing Fever		***	***	***		
4 II-Julant Passa				***	***	
5. Malaria—		***	***	***	***	
(a) Tertian		1		1		
(b) Quartan						
(c) Aestivo-autumnal		9		9		
(d) Cachexia			***			
(e) Blackwater		1	1	1	***	
6. Smallpox		1	***	1		
Alastrim	***		***	***	***	
7. Measles		***	***	***	***	
8. Scarlet Fever	***	***	10	***		
9. Whooping Cough	er.	***	***	***	***	
IO. Diphtheria			***		211	
II. Influenza		2	***	2	***	1111 -
12. Miliary Fever		***	***		***	
M Chalana	***	***	110		***	
15. Epidemic diarrhœa	***	***	***		***	
16. Dysentery—	***	***		***	***	
(a) Amœbic		1		1		
(b) Bacillary		3		3		
(c) Undefined or due to other	17 70				11000	
causes						
17. Plague—			Variation of	10000		
(a) Bubonic		***	***	***	***	
(b) Pneumonic	***	***		***	***	
(c) Septicæmic (d) Undefined		***		***	***	
18 Vellow Fever	***			***		
19. Spirochætosis ictero-hæmor-	***	***	***		***	
rhagica						
20. Leprosy		3	1	3		
21. Erysipelas		***			1	
22. Acute Poliomyelitis		***				
23. Encephalitis Lethargica					***	
24. Epidemic Cerebro-spinal Fever		***	***	***		
25. Other Epidemic Diseases—	The same of	120 20	To bear	117	1000	
(a) Rubeola (German Measles)						
(b) Varicella (Chicken-pox)		***		***		
(c) Kala-azar			***			
(d) Phlebotomus Fever				***		
(e) Dengue						
(f) Epidemic Dropsy						
(g) Yaws		4		4	1	
(h) Trypanosomiasis	2	17	7	19	2	
m . 1				10000		
Total carried forward	2	42	9	44	3	

GEORGETOWN HOSPITAL-continued.

	Diseases,		Remaining in Hospital	Yearly 7	Cotal.	Total Cases	Remain- ing in Hospital	Remarks.
		-40	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	Aveluar Ra.
]	Brought forward		2	42	9	44	3	
I.—Epin	DEMIC, ENDEMIC AN	D					1007.7	
40///////	OUS DISEASES-conte							
26. Glander	8	***			***	***		
27. Anthrax		***	***	***	***		***	
28. Rabies 29. Tetanus			***	***		***		
30. Mycosis				***		***		
31. Tubercu		and						
Lary				7	2	7	1	
	losis of the Menir							
	entral Nervous Sys		***	3	2	3	***	
	losis of the Intest	ines			200			
	entoneum ilosis of the Vertel	bral	***	***	***	***		
Colum				1	***	1		
35. Tubercu	losis of Bones	and			1			
Joint			***	1	***	1		
	losis of other organ		0 1 1 1 1 2					
	kin or Subcutane				and the same of	250		
171 7	Tissue (Lupus) Sones	***		***				
	ymphatic System			1		1		
	enito-urinary			****	***	***	***	
	Other Organs			***	***			
	ilosis disseminated—							
200	cute		***	***		***		
38. Syphilis		***	***		***	***		
	rimary		1	2		3		
(b) S	econdary			1		1		
	ertiary	***			***		***	
2000	Iereditary	***		1	***	1		
39. Soft Ch	eriod not indicated	***		3		3		
	norrhœa and its c							
	plications		***	***	***		***	
	norrhœal Ophthalmi	ia			***	***		
C.—Goi	norrhœal Arthritis	***		***	***	***	***	
41. Septicæ	anuloma Venereum mia	***	***	***	***	***	***	
42. Other I	nfectious Diseases—	***	***	***	***	No. 15	***	
	anosomiasis	***		***		2.2	***	
-					1810			
	AL DISEASES NOT M	EN-						
	TONED ABOVE.	iont	13	13/1/2011	1 81	1041 (1)	Miles Gray	
	or other malign ours of the Buccal Ca					-0		
	or other malign			1000	1			
	ours of the Stomacl			10000		200		
Live				2	1	2		
	or other malign					1	June 19 line	
	ours of the Peritone			1 100	200	200 540	New York	
Intes	stines, Rectum	***	***			***	***	
-	otal carried forward	11	3	64	14	67	4	

Table V.—continued.

GEORGETOWN HOSPITAL-continued.

Diseases.	Remaining in Hospital	Yearly T	Cotal.	Total Cases	Remain- ing in Hospital	Remarks
	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward	3	64	14	67	4	
I.—General Diseases not men-						
TIONED ABOVE—contd.						
6. Cancer or other malignant Tumours of the Female						
Genital Organs						
7. Cancer or other malignant					2	
Tumours of the Breast	***	***				
8. Cancer or other malignant Tumours of the Skin				100000	11	
9. Cancer or other malignant	***	***	***	***		
Tumours of Organs not					17 19 19	
specified	***					
O. Tumours non-Malignant	***	***	***		***	
1. Acute Rheumatism	***	***	***	1000	***	
2. Chronic Rheumatism 3. Scurvy (including Barlow's Dis-	***	4	***	4		
ease)						
4. Pellagra			1	***		
5. Beri-beri	***			***		
6. Rickets	***			***	***	
7. Diabetes (not including In-				-072		
sipidus) 8. Anæmia—	***		***	***		
(a) Pernicious	***					
(b) Other Anæmias and Chlo-				7 2 1		
rosis	***	1	***	1		
9. Diseases of the Pituitary Body	***		***	***	***	
0. Diseases of the Thyroid Gland— (a) Exophthalmic Goitre						
(b) Other diseases of the			***	***	***	
Thyroid Gland, Myxos-						
dema	***	***		***	***	
1. Diseases of the Para-Thyroid				- benefit		
Glands	***	***	***	***		
3. Diseases of the Supra-Renal	***	***	***	***	***	
Glands	***					
4. Diseases of the Spleen	***	***	***			
i5. Leukæmia—		1 3 - 6		-		
(a) Leukæmia (b) Hodgkin's Disease	***	***	***			
66. Alcoholism			100			
7. Chronic poisoning by mineral				1		
substances (lead, mercury,				le maril		
etc.)	***	***	***	***		
 Chronic poisoning by organic substances (Morphia, Cocaine, 			110	THE PARTY	110 10	
etc.)						
9. Other General Diseases—			330	100	1-00	
Auto-intoxication	***					
Purpura Hæmorrhagica	***	***	***			
Hæmophilia Diabetes Insipidus	***	***	***			
Diabetes Insipidus	***	***	***	***	***	
Total carried forward	3	69	14	72	4	

GEORGETOWN HOSPITAL-continued.

76. General Paralysis of the Insane 77. Other forms of Mental Alienation 78. Epilepsy 79. Eclampsia, Convulsions (non- puerperal) 5 years or over 80. Infantile Convulsions 81. Chorea 82. A.—Hysteria 83. Cerebral Softening 84. Other affections of the Nervous System, such as Paralysis Agitans 85. Affections of the Organs of Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye (e) Other affections of the Affections of the Ear or Mastoid Sinus IV.—Affections of the Ear or Mastoid Sinus 87. Pericarditis 88. Acute Endocarditis or Myocar- ditis 89. Angina Pectoris 90. Other Diseases of the Heart— (a) Valvular		eaths.	72	Hospital at end of 1927.	
III.—Affections of the Nervous System and Organs of the Senses. 70. Encephalitis (not including Encephalitis Lethargica)		- 1		4	
System and Organs of the Senses. 70. Encephalitis (not including Encephalitis Lethargica) 71. Meningitis (not including Tuberculous Meningitis) 72. Locomotor Ataxia 73. Other affections of the Spinal Cord 74. Apoplexy— (a) Hæmorrhage (b) Embolism (c) Thrombosis 75. Paralysis— (a) Hemiplegia (b) Other Paralyses 76. General Paralysis of the Insane 77. Other forms of Mental Alienation 78. Epilepsy 79. Eclampsia, Convulsions (nonpuerperal) 5 years or over 80. Infantile Convulsions 81. Chorea 82. A.—Hysteria 83. Cerebral Softening 84. Other affections of the Nervous System, such as Paralysis Agitans 85. Affections of the Organs of Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye (e) Other affections of the Eye (f) Trachoma (g) Trachoma (h) Tumours of the Eye (h) Conjunctivitis (h)					
Senses. 70. Encephalitis (not including Encephalitis Lethargica) 71. Meningitis (not including Tuberculous Meningitis) 72. Locomotor Ataxia 73. Other affections of the Spinal Cord 74. Apoplexy— (a) Hæmorrhage (b) Embolism (c) Thrombosis 75. Paralysis— (a) Hemiplegia (b) Other Paralyses 76. General Paralysis of the Insane 77. Other forms of Mental Alienation 78. Epilepsy 79. Eclampsia, Convulsions (nonpurperal) 5 years or over 80. Infantile Convulsions 81. Chorea 82. A.—Hysteria B.—Neuritis C—Neurasthenia 83. Cerebral Softening 84. Other affections of the Nervous System, such as Paralysis Agitans 85. Affections of the Organs of Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye (f) Conjunctivitis (g) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye (f) Conjunctivitis (g) Trachoma (h) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (h) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (h) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (h) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (h) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (h) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (h) Tumours of the Eye (h) Conjunctivitis (h) Conjunctivitis (h) Tumours of the Eye (h) Conjunctivitis (h) Conjunctivitis (h) Tumours of the Eye (h) Conjunctivitis					
70. Encephalitis (not including Encephalitis Lethargica) 71. Meningitis (not including Tuberculous Meningitis) 72. Locomotor Ataxia 73. Other affections of the Spinal Cord 74. Apoplexy— (a) Hæmorrhage (b) Embolism (c) Thrombosis 75. Paralysis— (a) Hemiplegia (b) Other Paralyses 76. General Paralysis of the Insane 77. Other forms of Mental Alienation 78. Epilepsy 79. Eclampsia, Convulsions (nonpuerperal) 5 years or over 80. Infantile Convulsions 81. Chorea 82. A.—Hysteria B.—Neuritis C.—Neurasthenia 83. Cerebral Softening 84. Other affections of the Nervous System, such as Paralysis Agitans 85. Affections of the Cygans of Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye (f) Conjunctivitis (g) Trachoma (g) Tumours of the Eye (g) Other affections of the Eye (h) Conjunctivitis (g) Trachoma (g) Tumours of the Eye (g) Other affections of the Eye (h) Conjunctivitis (g) Trachoma (g) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (g) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (g) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (g) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (g) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (g) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (g) Tumours of the Eye (h) Conjunctivitis (g) Trachoma (g) Tumours of the Eye (h) Conjunctivitis (h) Tum					
Cephalitis Lethargica					
culous Meningitis or Cerebrospinal Meningitis)			757033		
Spinal Meningitis					
72. Locomotor Ataxia					
73. Other affections of the Spinal Cord		***			
(a) Hæmorrhage (b) Embolism (c) Thrombosis 75. Paralysis— (a) Hemiplegia (b) Other Paralyses 76. General Paralysis of the Insane 77. Other forms of Mental Alienation 78. Epilepsy 79. Eclampsia, Convulsions (non-puerperal) 5 years or over 80. Infantile Convulsions 81. Chorea 82. A.—Hysteria 83. Cerebral Softening 84. Other affections of the Nervous System, such as Paralysis Agitans 85. Affections of the Organs of Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye (e) Other affections of the 86. Affections of the Ear or Mastoid Sinus IV.—Affections Of the Ear or Mastoid Sinus 1 86. Affections of the Ear or Mastoid 87. Peri					
(a) Hæmorrhage					
(b) Embolism (c) Thrombosis					
(c) Thrombosis				***	
75. Paralysis— (a) Hemiplegia					
(b) Other Paralyses 76. General Paralysis of the Insane 77. Other forms of Mental Alienation 78. Epilepsy 79. Eclampsia, Convulsions (non- puerperal) 5 years or over 80. Infantile Convulsions 81. Chorea 82. A.—Hysteria 83. Cerebral Softening 84. Other affections of the Nervous System, such as Paralysis Agitans 85. Affections of the Organs of Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye (e) Other affections of the Eye 1 86. Affections of the Ear or Mastoid Sinus IV.—Affections of the Ear or Myocar- ditis 87. Pericarditis 88. Acute Endocarditis or Myocar- ditis 89. Angina Pectoris 90. Other Diseases of the Heart— (a) Valvular (a) Valvular (b) Convertible Circu- LATORY System. (c) The Circu- LATORY System. (d) Circu- LATORY System. (e) Other Diseases of the Heart— (a) Valvular (b) Convertible Circu- LATORY System.	-		- 190		
76. General Paralysis of the Insane 77. Other forms of Mental Alienation 78. Epilepsy 79. Eclampsia, Convulsions (non- puerperal) 5 years or over 80. Infantile Convulsions 81. Chorea 82. A.—Hysteria 83. Cerebral Softening 84. Other affections of the Nervous System, such as Paralysis Agitans 85. Affections of the Organs of Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye (e) Other affections of the System. 86. Affections of the Ear or Mastoid Sinus IV.—Affections of the Ear or Myocarditis 87. Pericarditis 88. Acute Endocarditis or Myocarditis 89. Angina Pectoris 90. Other Diseases of the Heart— (a) Valvular			1		
77. Other forms of Mental Alienation 78. Epilepsy	3	***	3	***	
78. Epilepsy			***	***	
79. Eclampsia, Convulsions (non- puerperal) 5 years or over 80. Infantile Convulsions 81. Chorea 82. A.—Hysteria B.—Neuritis C—Neurasthenia 83. Cerebral Softening 84. Other affections of the Nervous System, such as Paralysis Agitans 85. Affections of the Organs of Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye (e) Other affections of the Eye 1 86. Affections of the Ear or Mastoid Sinus IV.—Affections of the Ear or Mastoid Sinus 87. Pericarditis 88. Acute Endocarditis or Myocar- ditis 89. Angina Pectoris 90. Other Diseases of the Heart— (a) Valvular (a) Valvular	200		***		
Diseases of the Eye Computations of the			-77		
81. Chorea			***	***	
82. A.—Hysteria				******	
B.—Neuritis			***	*****	
C—Neurasthenia		***	***		
83. Cerebral Softening					
System, such as Paralysis Agitans 85. Affections of the Organs of Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye 86. Affections of the Ear or Mastoid Sinus IV.—Affections of the Ear or Mastoid Sinus 87. Pericarditis 88. Acute Endocarditis or Myocarditis 89. Angina Pectoris 90. Other Diseases of the Heart— (a) Valvular			***		
Agitans					
85. Affections of the Organs of Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye 1 86. Affections of the Ear or Mastoid Sinus IV.—Affections of the Circu- LATORY SYSTEM. 87. Pericarditis 88. Acute Endocarditis or Myocar- ditis 89. Angina Pectoris 90. Other Diseases of the Heart— (a) Valvular	2		2		
Vision— (a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye 1 86. Affections of the Ear or Mastoid Sinus IV.—Affections of the Circu- LATORY SYSTEM. 87. Pericarditis 88. Acute Endocarditis or Myocar- ditis 89. Angina Pectoris 90. Other Diseases of the Heart— (a) Valvular	1		2	***	
(a) Diseases of the Eye (b) Conjunctivitis (c) Trachoma (d) Tumours of the Eye (e) Other affections of the Eye 186. Affections of the Ear or Mastoid Sinus IV.—Affections of the Circu-Latory System. 87. Pericarditis 88. Acute Endocarditis or Myocarditis 89. Angina Pectoris 90. Other Diseases of the Heart— (a) Valvular					
(b) Conjunctivitis			***	***	
(d) Tumours of the Eye (e) Other affections of the Eye 1 86. Affections of the Ear or Mastoid Sinus IV.—Affections of the Circu-Latory System. 87. Pericarditis 88. Acute Endocarditis or Myocarditis 89. Angina Pectoris	1		1		
(e) Other affections of the Eye				***	
Eye			***	***	
86. Affections of the Ear or Mastoid Sinus IV.—Affections of the Circu- LATORY SYSTEM. 87. Pericarditis 88. Acute Endocarditis or Myocar- ditis 89. Angina Pectoris 90. Other Diseases of the Heart— (a) Valvular	1		2		
IV.—Affections of the Circu- LATORY SYSTEM. 87. Pericarditis 88. Acute Endocarditis or Myocar- ditis 89. Angina Pectoris 90. Other Diseases of the Heart— (a) Valvular		1			
STATORY SYSTEM. STATE ST		***	***	211	
STATORY SYSTEM. STATE ST					
87. Pericarditis		-			
88. Acute Endocarditis or Myocarditis					
89. Angina Pectoris		2000			
90. Other Diseases of the Heart— (a) Valvular		122	***		
(a) Valvular		***	***		
	2	3	3		
Mitral	3			!	
A	3	****			
Tricuspid	3				
			***	***	
(b) Myocarditis		1	1	***	Harris III
Total carried forward 5		15	85	4	

Table V .- continued.

GEORGETOWN HOSPITAL-continued.

Diseases.	Remaining in Hospital	Yearly 7	Total.	Total Cases	Remain- ing in Hospital	Remarks.
	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward	5	80 -	15	85	4	1000
IV.—Affections of the Circ		00	10	00	TO CHE	
LATORY SYSTEM-contd.						
91. Diseases of the Arteries—			170	District of	majami	
(a) Aneurism				***		
(b) Arterio-Sclerosis (c) Other diseases		***	***	***		
92. Embolism or Thombosis (no	n-	***		***		
cerebral)						
93. Diseases of the Veins—			1900	r add to		
Hæmorrhoids		***	***			
Varicose Veins		***	1,11	***		
Phlebitis		***		***		
 Diseases of the Lympha System— 	tic				Townson.	
Lymphangitis						
Lymphadenitis, Bubo (no			***		- "	
specific)		***				
95. Hæmorrhage of undetermin	ed		1999		1000	
cause						
96. Other affections of the Circu	la-					
tory System		***	***	***		
V.—Affections of the Respi	rp.				Control of the last	
ATORY SYSTEM.	IR-					
97. Diseases of the Nasal Passage	s				Lines.	
Adenoids				***		
			***		***	
98. Affections of the Larynx—					17 17 17	
Laryngitis 99. Bronchitis—			***	***		
(a) Aouto		1		1		
(h) Chronia			***			
101. Pneumonia—					and the same	
	1	18	6	19	1	
		3		3		
109 Congression of the Towns		1	***	1		
104 Congress of the Tunes						
105. Asthma						
106. Pulmonary Emphysema						
107. Other affections of the Lungs					24013	
Pulmonary Spirochætosis .			***	***		
VI.—DISEASES OF THE DIGESTI	PP				-	
System.					To de la constitución de la cons	
108. ADiseases of Teeth or				A THE STATE	The same	
Gums—				150	4-1-11	
Caries, Pyorrhœa, e	tc			***		
B.—Other affections of t	he		4			
Mouth—					The same of	
Classitia etc						
Crossitis, etc						

Table V.—continued.

GEORGETOWN HOSPITAL-continued.

Diseases.	Remaining in Hospital	Yearly T	otal.	Total Cases	Remain- ing in Hospital	Remarks
Marie Language Remarks	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward	6	103	21	109	5	
VI.—Diseases of the Digestive System—contd.						
109. Affections of the Pharnyx or Tonsils—				The state of		
Tonsilitis					***	
Pharyngitis 110. Affections of the Œsophagus	***		***			
111. A.—Ulcer of the Stomach	***					
B.—Ulcer of the Duodenum						
112. Other affections of the Stomach—	H.A.					
Gastritis Dyspepsia, etc			***	***		
113. Diarrhoa and Enteritis— Under two years						
114. Diarrhœa and Enteritis—	115	1 1 1 1 1				
Two years and over		2	***	2	***	
Colitis Ulceration		***		***	***	
114a Sprue	1		***			
115. Ankylostomiasis		4	***	4	***	
116. Diseases due to Intestinal Para	-		1			
sites—						SEL INE
(a) Cestoda (Tænia) (b) Trematoda (Flukes)		***			***	M.
(c) Nematoda (other than		0.500	***	***	***	THE REAL PROPERTY.
Ankylostoma)—						
Ascaris	***	***	***		***	- CO (100 PM
Trichocephalus dispar		***		***	***	OB.
Trichina Dracunculus			***			The same
Strongylus	4 1877		***			Seal American
Oxyuris						100
(d) Coccidia			***		***	0
(e) Other parasites			***		***	all a
(f) Unclassified 117. Appendicitis			***		***	10
118. Hernia		4	3	4		The state of the s
119. A Affections of the Anus			111111111111111111111111111111111111111			A summer
Fistula, etc		***			***	THE BUSY
B.—Other affections of the Intestines—		13	1100	No.	1	the
Enteroptosis			***		***	1994 1951
Constipation	1		***			001.00
120. Acute Yellow Atrophy of the)	I I I I I	179.0	100000	1	
Liver 121. Hydatid of the Liver	S 100 S		***		***	The state
122. Cirrhosis of the Liver— (a) Alcoholic					***	
(b) Other forms	3.50					The second
123. Biliary Calculus			***	***	***	-63
124. Other affections of the Liver-	1		1 100 1	1	1-4	13
Abscess Hepatitis	33	1		l "ï		HERE SERVE
Cholecystitis		100				
Jaundice	33	2		2		10.
	-	110	0.1	100	-	
Total carried forward	. 6	116	24	122	5	

GEORGETOWN HOSPITAL-continued.

Diseases.	Remaining in Hospital	Yearly 7	Total.	Total Cases	Remain- ing in Hospital	Remarks
	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward	6	116	24	122	5	-30.00
7I.—Diseases of the Digestive					1000	
System—contd.					of the last	
25. Diseases of the Pancreas					The second	
26. Peritonitis (of unknown cause)	***	3	3	3		
27. Other affections of the Digestive			1	Separate and		
System	***	***	***	***	***	
IIDISEASES OF THE GENITO-			40			
~			187		-	
URINARY SYSTEM (NON- VENEREAL).						
28. Acute Nephritis		1		1	10/23	
29. Chronic	***	î	1	1		
30. A.—Chyluria						
B.—Schistosomiasis	***					
31. Other affections of the	200	100		2000		
Kidneys				10000	- 1	
Pyelitis, &c	***			***		
32. Urinary Calculus						
33. Diseases of the Bladder—						
Cystitis		4		4	***	
34. Diseases of the Urethra—						
(a) Stricture		1	***	1 3		
(b) Other 35. Diseases of the Prostate—		3	***	0	1	
Hamanian ha				Maryland.	100	
Prostatitis						
36. Diseases (non-Venereal) of the		***		***	THE REAL PROPERTY.	
Genital Organs of Man-			100	100	Trium 13	
Epididymitis	***	1	***	1	***	
Orchitis		1	***	1		
Hydrocele		***				
Ulcer of Penis		1		1	***	
Phimosis	***	2	***	2		
37. Cysts or other (non-malignant)		,	2000			
Tumours of the Ovaries 38. Salpingitis		1	***	1	***	
Abanca of the Delmin		1	***			
39. Uterine Tumours (non-malig-	***		***		***	
nant)						
40. Uterine Hæmorrhage (non-puer-			1 3		100	
peral)			***			
41. A.—Metritis						
B.—Other affections of the					6	
Female Genital Organs-	1			1		
Displacements of Uterus		***	***			
Amenorrhea	***		***			
Dysmenorrhœa						
42. Diseases of the Breast (non-		***	***			
puerperal)—	THE PARTY		1			
Mastitis						
Abscess of Breast						

GEORGETOWN HOSPITAL-continued.

Diseases.		Remaining in Hospital	Yearly '	Total.	Total Cases	Remain- ing in Hospital	Remarks.
	-14	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward		6	136	28	142	6	
VIII.—PUERPERAL STATE	Е.		The second	1 20 1		The state of	
43. A.—Normal Labour			***	***	***	***	
B.—Accidents of Pregnat	ncy-			1 100	111 711		
(a) Abortion	***	***	***	***	***	***	
(b) Ectopic Gestation		***	****	***	***	***	
(c) Other accidents	of						
Pregnancy 44. Puerperal Hæmorrhage	***	***		***		***	
45. Other accidents of Partu	rition	***		***	***	***	
46. Puerperal Septicæmia	1000	- ***		***			
47. Phlegmasia Dolens							
48. Puerperal Eclampsia							
149. Sequelæ of Labour				***			
50. Puerperal affections of		4	-	10000		1000	
Breast	****						
		1000		7			
IX.—Affections of the Ski	N AND					-	
CELLULAR TISSUES.	-				No. of the last	1000	
151. Gangrene	***	· · ·			***		
152. Boil—	2000			1000	2000		
Carbuncle							
153. Abscess	***		4	***	4		
Whitlow	***	***		***			- PA . 18 PM
Cellulitis			3		3		
Septic wounds, etc		2	1		3		
154. A.—Tinea	***			***		***	
B.—Scabies						***	100 200
155. Other Diseases of the S	kin-						ANY ATT
Erythema		***	1		1		and all
Urticaria	***		***		****	***	100
Eczema	***	***	***	***	***	***	HEAL OFF
Herpes	***	***	***	***			
Psoriasis	***	***	";	***		1	1986
Elephantiasis	***	***	4	***	4	1	1111
Myiasis	****	***	***	***	***	***	
Chigoes	nia	***	***				
Cutaneous Leishmanias		4	22	***	26	7	
Ulcer	***			***			
X.—Diseases of Bones	AND						100
ORGANS OF LOCOMOTION (1	
THAN TUBERCULOUS).				10000		1 10 10	17 10
156. Diseases of Bones—			R TOTAL OF				
Osteitis							1197 33
Osteomyelitis			1	***	1		11 11 34
157. Diseases of Joints-							BUH 31
Arthritis							1777 75
Synovitis				***	***		199
158. Other Diseases of Bon	es or		25	1 1000	1 10 10	1	11111111111
Organs of Locomotion	***		1	***	1	***	111
		1	1	1 27 10	70 30	-	100
XI.—Malformations.	10 10	1	-		1 7 7		197
159. Malformations—				18	1		1000
Hydrocephalus	***			***			194
Hypospadias				***			100
Spina Bifida, etc	***	***			***	***	
					185	1000000	Profession Contract

GEORGETOWN HOSPITAL-continued.

Diseases.	Remaining in Hospital	Yearly T	otal.	Total Cases	Remain- ing in Hospital	Remarks
	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward	12	173	28	185	14	7377
XII.—DISEASES OF INFANCY.			100	tribal	110000	
60. Congenital Debility			***		***	
61. Premature Birth				***		
62. Other affections of Infancy	***	***	****			
63. Infant neglect (infants of three	2			100000	0.00	
months or over)		*******	***			
XIII.—Affections of Old Age.						
64. Senility—				- closed	1000	
Senile Dementia			***			
				1199	1311	
XIV.—Affections PRODUCED BY				- 79	24 17 11	
EXTERNAL CAUSES.				1999	7 19	
65. Suicide by Poisoning	***	***	***	***	***	
66. Corrosive Poisoning	***	***	***			
(intentional) 67. Suicide by Gas Poisoning				and the same of	The same of	
167. Suicide by Gas Poisoning	***		***	***	***	
lation						
69. Suicide by Drowning						
70. Suicide by Firearms						
71. Suicide by cutting or stabbing					701	
Instruments			***	***		
72. Suicide by jumping from a						
height			***	***	***	
73. Suicide by crushing	***					
74. Other Suicides		***			***	
75. Food Poisoning—		193		1111		
Botulism	***		***		***	
76. Attacks of poisonous animals Snake Bite		2	***	2	***	
Tourse Dia-	***	***	***	***	***	
77. Other accidental Poisonings	****	****	***	***	***	
78. Burns (by Fire)		1		ï		
79. Burns (other than by Fire)						
80. Suffocation (accidental)						
81. Poisoning by Gas (accidental)						
82. Drowning (accidental)				***		
83. Wounds by Firearms (war ex-				THE REAL PROPERTY.	100	
cepted)	1	3	1	4		
84. Wounds (by cutting or stabbing				Trains	DESCRIPTION	
Instruments)			***	***		
85. Wounds (by Fall)		******	***			
86. Wounds (in Mines or Quarries)	***	***	***	***		
87. Wounds (by Machinery) 88. Wounds (crushing, e.g., rail-	***	***				
way accidents, etc.)	23.00			1000	1000	
89. Injuries inflicted by Animals,	***	****	***			
Bites, Kicks, etc						
90. Wounds inflicted on Active				-		
Service					100	
91. Executions of civilians by			8			
belligerents	***	***	***			
92. A.—Over fatigue						
B.—Hunger or Thirst		***	***			
Westell and 1 3 ft	10	100	-			-
Total carried forward	13	179	29	192	14	

GEORGETOWN HOSPITAL-continued.

Diseases.	Remaining in Hospital	Yearly 7	lotal.	Total Cases	Remain- ing in Hospital	Remarks.
	at end of 1926.	Admissions.	Deaths.	Treated.	at end of 1927.	
Brought forward	13	179	29	192	14	distant.
XIV.—Affections produced by					111111111111111111111111111111111111111	
EXTERNAL CAUSES-contd.				- 40		
193. Exposure to Cold, Frost bite,				3923		
etc	***		***	***		
Heatstroke						
Sunstroke			***	***		
95. Lightning Stroke						
96. Electric Shock		***			***	
197. Murder by Firearms			***	***	***	
198. Murder by cutting or stabbing Instruments						
199. Murder by other means			***	***		
200. Infanticide (Murder of an	1000					
infant under one year)		***	***	***	***	
201. A.—Dislocation	100		***			
B.—Sprain	ï	7		8	2	
C.—Fracture 202. Other external Injuries		5	***	5	ĩ	
203. Deaths by Violence of unknown						
cause						
VV Is summer Drangers						
XV.—Ill-defined Diseases. 204. Sudden Death (cause unknown						
205. A-Diseases not already speci-						
fied or ill-defined—						
Ascites	***	***			***	
Œdema		***	***	***	***	
Asthenia Shock		***	***			
Hyperpyrexia		***	***			
B.—Malingering						
www D						
XVI.—DISEASES, THE TOTAL OF WHICH HAVE NOT CAUSED 10 DEATHS		The state of			7	
WHICH HAVE NOT CAUSED TO DEATHS						
	-			- 1127		
				The party		
		And the second		111111111	270 16-16	
	1			- 3	1313311	
				THE PERSON NAMED IN		
	1					
	1					
	and the second		-			
					-	
Westell	14	192	29	206	17	
Total	14	102	20	200		

TABLE VI.

GEORGETOWN HOSPITAL.

	D	isease	8.					Males.	Females.
1.—Егіреміс,	ENDEM	IC. A	ND I	NEECTIOU	s Dr	SEASES.			
. Enteric Group-	23112/2014	, A		NI BOILDO		OEMOEO!		Transport of	
(a) Typhoid Fe	ever								
(b) Paratyphoi						***			
(c) Paratyphoi					***				***
(d) Type not d	efined		***	***		***			***
. Typhus				***					
. Relapsing Fever	***			***			***		***
. Undulant Fever									
. Malaria—									
(a) Tertian	***		***	***	***	***	***		
(b) Quartan	***		***	***	***	***	***		***
(c) Aestivo-aut			***	***	***	***	***	***	***
(d) Cachexia	***	***	***	***	***	***	***		***
(e) Blackwater		***	***	***	***	***	***	100	90
(f) Undiagnos . Smallpox—	eu		***	***	***	***	***	106	38
Alastrim								The state of the	
31. 1		***	***	***	***	***		5	2
. Scarlet Fever			***		***	***			
. Whooping Cough			***		***	***	***	2	1
. Diphtheria			***	***	***	***	***		
. Influenza			***	100	***	***	***	7	2
. Miliary Fever									
. Mumps									
. Cholera									
. Epidemic diarrho									71
. Dysentery-		276	17.50			***			
(a) Amœbic	***							15	5
(b) Bacillary							***		
(c) Undefined of	or due to	othe	er car		***				tooline
. Plague —									
(a) Bubonic			(888)		200				
(b) Pneumonic				***	***		***		
(c) Septicæmic			***		***		***		THE PARTY NAMED IN
(d) Undefined			***				***		
. Yellow Fever			***	***	***	***	222	***	***
. Spirochaetosis ict	ero-haen	norrh	agica	***	***	***	***		
. Leprosy	***			***	***	***		6	
. Erysipelas			***	***	***		***	***	***
. Acute Poliomyelit	18	•••	***			***			
. Encephalitis Leth				***	**	***		***	
Other Evidence T				***			***		
 Other Epidemic I (a) Rubeola (G 			lan						
(b) Varicella (C				***	****	****	***		
(c) Kala-azar			***	***	***	***		***	
(d) Phlebotom			***	***	***	***	***		
(e) Dengue			***	***	***	***	***		
(f) Epidemic I			***		***	***	***		
(g) Yaws									
(h) Trypanosor									
. Glanders									
. Anthrax									
. Rabies									
. Tetanus									
. Mycosis	***			***					

Table VI.—continued.

GEORGETOWN HOSPITAL-continued.

0.00		Diseases.					Males.	Females.
	1		ght forwa				141	49
I.—EPIDEMIC						1000	11	
1. Tuberculosis 2. Tuberculosis				errone S	Irrotam	***	11	5
3. Tuberculosis					ystem			
4. Tuberculosis					***	***	1	1
5. Tuberculosis	-							
6. Tuberculosi							The state of the s	Infall II
	or Subcutaneo		e (Lupus)	***			
(b) Bones	3							
(c) Lymp	hatic System				***			
(d) Genit	o-urinary		***			***		
(e) Other	Organs		***	***	***			
7. Tuberculosis		1				195		
(a) Acute					***	***		
(b) Chron	пс		***	***		***		
8. Syphilis—	a war					2000	2	1
(a) Prima	3	***			***	***	6	2
(c) Terti							1	1
	111							1
	d not indicate							
9. Soft Chancr								
O. A.—Gonorri	hoea and its co	omplicati	ons				56	1
	hœal Ophthal			***			***	
C.—Gonorri	nceal Arthritis				***		***	
D.—Granul	oma Venereur	n	***		***	***		
1. Septicæmia					***		•••	
2. Other Infec		_				1000		
Trypanos	omiasis	***	***	***	***	***	***	
II _G	NERAL DISEA	SES NOT	MENTIO	NED AB	OVE.	1		
3. Cancer or of								
3. Cancer or o	ther malignar	t Tumou	ers of the	Stoma	ach or l	Liver	***	
4. Cancer or o	ther malignar	t Tumou	ers of the	Stoma	ach or l	Liver		
4. Cancer or o 5. Cancer or Intestine	ther malignar other malign s, Rectum	nant Tumou	mours o	f the	Peritor	Liver		
4. Cancer or o 5. Cancer or Intestine 6. Cancer or o	ther malignar other malign s, Rectum other maligna	nt Tumou nant Tumou nt Tumo	mours of the	f the he Fen	Peritor	Liver		
4. Cancer or o 5. Cancer or Intestine 6. Cancer or o Organs	ther malignar other malign s, Rectum other maligna 	nt Tumou	ours of the	f the he Fen	Peritor	Liver		
4. Cancer or o 5. Cancer or Intestine 6. Cancer or o Organs 7. Cancer or o	ther malignar other malign s, Rectum other maligna ther malignan	nt Tumou	ours of the	f the f the he Fen	Peritor	Liver		
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 6.	ther malignar other malignars, Rectum other malignars ther malignan ther malignan	nt Tumou	ours of the	e Stome f the he Fen Breast Skin	Peritor	Liver neum enital		
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9.	ther malignar other malignars, Rectum other malignars ther malignan ther malignan ther malignan	nt Tumou nant Tumou nt Tumou t Tumou t Tumou	ours of the cours of the cours of the cours of the crs of Org	he Fen Breast Skin gans no	Peritor nale Ge	enital		
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 0. Tumours no	ther malignar other malignas, Rectum other maligna ther malignan ther malignan ther malignan on-Malignant	nt Tumou nant Tumou t Tumou t Tumou t Tumou	ours of the mours of the cours of the rs of the rs of Org	e Stome f the he Fen Breast Skin gans no	Peritor	enital		
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 0. Tumours not 1. Acute Rheu	ther malignar other maligna s, Rectum other maligna ther malignan ther malignan ther malignan on-Malignant matism	nt Tumount Tum	ours of the mours of the cours of the cours of the crs of the crs of Org	he Fen Breast Skin gans no	Peritor	enital	 1	
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 0. Tumours not 1. Acute Rheu 2. Chronic Rh	ther malignar other maligna s, Rectum other maligna ther malignan ther malignan ther malignan on-Malignant matism eumatism	nt Tumount Tum	ours of the cours of the cours of the crs of the crs of the crs of Org	he Fen Breast Skin gans no	Peritor	Liver neum		
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 0. Tumours not 1. Acute Rheu 2. Chronic Rh. 3. Scurvy (inc.	ther malignar other malignar s, Rectum other malignan ther malignan ther malignan ther malignan m-Malignant matism eumatism luding Barlow	nt Tumount Tum	ours of the cours of the cours of the crs of the crs of Org	e Stome f the he Fen Breast Skin gans no	Peritor	enital	 1 138	
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9. Tumours not 1. Acute Rheu 2. Chronic Rh 3. Scurvy (inc. 4. Pellagra	ther malignar other maligna s, Rectum other maligna ther malignan ther malignan ther malignan on-Malignant matism eumatism	nt Tumount Tum	rs of the mours of the cours of the rs of the rs of Org	e Stome f the he Fen Breast Skin tans no	Peritor	Liver neum	 1 138	
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9. Tumours not 1. Acute Rheu 2. Chronic Rh 3. Scurvy (inc. 4. Pellagra 5. Beri-Beri	ther malignar other maligna s, Rectum other maligna ther malignan ther malignan ther malignan on-Malignant matism eumatism luding Barlow	nt Tumount Tum	ours of the mours of the rs of the rs of the rs of Org	e Stome f the he Fen Breast Skin tans no	Peritor	Liver neum	 1 138	
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9. Cancer or of 1. Acute Rheu 2. Chronic Rh. 3. Scurvy (inc. 4. Pellagra 5. Beri-Beri 6. Rickets	ther malignar other malignas, Rectum other malignan ther malignan ther malignan ther malignan on-Malignan on-Malignan eumatism eumatism tuding Barlow	nt Tumount Tum	ours of the mours of the cours of the crs of the crs of Org	e Stome f the he Fen Breast Skin tans no	Peritor	Liver neum	 1 138 	89
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9. Tumours not 1. Acute Rheu 2. Chronic Rh 3. Scurvy (inc. 4. Pellagra	ther malignar other malignas, Rectum other malignan ther malignan ther malignan ther malignan on-Malignan on-Malignan eumatism eumatism tuding Barlow	nt Tumount Tum	ours of the mours of the cours of the crs of the crs of Org	e Stome f the he Fen Breast Skin tans no	Peritor	Liver neum	1 138 	89
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9. Cancer or of 1. Acute Rheu 2. Chronic Rh. Scurvy (inc. 4. Pellagra 5. Beri-Beri 6. Rickets 7. Diabetes (n. 8. Anæmia— (a) Perni (a) Perni (b) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	ther malignar other maligna s, Rectum other malignan ther malignan ther malignan ther malignan on-Malignant matism eumatism luding Barlow ot including I	nt Tumount Tumount Tumount Tumount Tumount Tumount Tumount Tumount Tumount Tumound Tum	ours of the mours of the rs of the rs of the rs of Org	e Stome f the he Fen Breast Skin tans no	Peritor	Liver neum	1 138 	89
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9. Cancer or of 1. Acute Rheu 2. Chronic Rh. 3. Scurvy (inc. 4. Pellagra 5. Beri-Beri 6. Rickets 7. Diabetes (n. 8. Anæmia— (a) Perni (b) Othe	ther malignar other malignar s, Rectum other malignan ther malignan on-Malignant matism eumatism luding Barlow ot including I icious r Angemiss an	nt Tumount Tumount Tumount Tumount Tumount Tumount Tumount Tumount Tumound Chloros	ours of the mours of the rs of the rs of the rs of	e Stome f the he Fen Breast Skin tans no	Peritor Paritor nale Ge t specifi	Liver neum	1 138 	89
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9. Cancer or of 1. Acute Rheu 2. Chronic Rh. 3. Scurvy (inc. 4. Pellagra 5. Beri-Beri 6. Rickets 7. Diabetes (n. 8. Anæmia— (a) Perm (b) Othe 9. Diseases of	ther malignar other malignar s, Rectum other malignan ther malignan ther malignan ther malignan ther malignan ther malignan ther malignan on-Malignant matism eumatism luding Barlow ot including I icious r Anæmiss an the Pituitary	nt Tumount Tumount Tumount Tumount Tumount Tumount Tumount Tumount Tumound Chloros Body	ours of the mours of the rs of the rs of the rs of	e Stome f the he Fen Breast Skin tans no	Peritor Paritor nale Ge t specifi	Liver neum	1 138 	89
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9. Cancer or of 1. Acute Rheu 2. Chronic Rh. 3. Scurvy (inc. 4. Pellagra 5. Beri-Beri 6. Rickets 7. Diabetes (n. 8. Anæmia————————————————————————————————————	ther malignar other maligna s, Rectum other maligna ther malignan m-Malignant matism eumatism luding Barlow ot including I icious r Angemias an the Pituitary the Thyroid (nt Tumounant Tumount Tumount Tumount Tumount Tumount Tumount Tumound Chloros Body	ours of the mours of the cours of Org	e Stome f the he Fen Breast Skin tans no	rech or life Peritor	Liver neum	1 138 	89
4. Cancer or of 5. Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9. Cancer or of 0. Tumours no 1. Acute Rheu 2. Chronic Rh. 3. Scurvy (inc. 4. Pellagra 5. Beri-Beri 6. Rickets 7. Diabetes (n. 8. Anæmia— (a) Perni (b) Othe 9. Diseases of (a) Exoposition (b) Exoposition (c) (c) (c) (c) (d) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	ther malignar other malignar s, Rectum other malignar ther malignan m-Malignant matism luding Barlow ot including I icious or Angemias an the Pituitary the Thyroid (ohthalmic Goi	nt Tumounant Tumount Tumount Tumount Tumount Tumount Tumount Tumount Tumound Chloros Body	ours of the mours of the rs of the rs of the rs of the rs of	e Stome f the he Fen Breast Skin gans no	rech or learning and learning a	Liver neum	1 138 1 	89
4. Cancer or of Cancer or Intestine 6. Cancer or of Organs 7. Cancer or of 8. Cancer or of 9. Cancer or of 9. Cancer or of 1. Acute Rheu 2. Chronic Rh. 3. Scurvy (inc. 4. Pellagra 5. Beri-Beri 6. Rickets 7. Diabetes (n. 8. Anæmia— (a) Perni (b) Othe 9. Diseases of (a) Exop	ther malignar other maligna s, Rectum other maligna ther malignan m-Malignant matism eumatism luding Barlow ot including I icious r Angemias an the Pituitary the Thyroid (nt Tumounant Tumount Tumount Tumount Tumount Tumount Tumount Tumount Tumound Chloros Body	ours of the mours of the rs of the rs of the rs of the rs of	e Stome f the he Fen Breast Skin gans no	rech or learning and learning a	Liver neum	1 138 	89

GEORGETOWN HOSPITAL-continued.

	Disc	3868.					Males.	Females.
	P	brought f	orward		***		389	209
II.—GENERAL	DISEASES N	OT MEN	TIONED	ABOVE	-conta	1.		1
. Diseases of the	Para-Thyroi	d Glands	3					
2. Diseases of the								
3. Diseases of the								
4. Diseases of the							1	1
5. Leukæmia—	-Preen III						The state of the s	The second of
(a) Leuksen	nia					1000		The second of
	's Disease					***		
6. Alcoholism			***	***		***		
	ing her minor		mana (la	d	***	800		
7. Chronic poison								***
3. Chronic poisor	ang by organ	ne subst	ances (atorph	ia, Coc	aine,		HER DE
&c.)	***	***	***	***	***	***		
9. Other General						110	THE REAL PROPERTY.	100012:00
Heat Strok	e		***				1	
Auto-intoxi	cation		***	***		***	***	
Purpura Ha	emorrhagica	***						- De Contra
Hæmophilia					***	***		- 1
Diabetes In								
Lumbago							20	8
Debility						***	9	2
Adenitis			***	***	***	***	7	3
Adentus	***	***	***	***	****	***	Annual Control of the last of	3
T	NT-			William !	0			100
I.—Affections			SYSTEM	AND	ORGANS	OF		100000000000000000000000000000000000000
13 1 11/1 /		SENSES.	11.1 T .		-			
). Encephalitis (r	ot including	Encepha	litis Let	hargic	a)			
1. Meningitis (not		iberculo	us Meni	ngitis	or Cere	bro-	winders in	STEEDINGS -
spinal Meni	ngitis)	***				***	1	
2. Locomotor At	axia	***						
 Other affection 	s of the Spins	al Cord	****					
1. Apoplexy—	100000000000000000000000000000000000000					1000		The same of
(a) Hæmorr	hage							
(b) Embolis								
(c) Thromb						33.3		1
5. Paralysis—					***			
	orio							,
(a) Hemiple	egia	***	***	***	***	***	***	1
(b) Other P		***	***	***	***	***		***
6. General Paraly				***	***	***	***	***
. Other forms of	Mental Allen	ation	***	***	***	***	***	***
8. Epilepsy		***	***	***		***	4	
9. Eclampsia, Con		-puerpe	ral) 5 ye	ears or	over	***		
). Infantile Conv	ulsions	***						
I. Chorea		***	***					
2. A.—Hysteria								
B.—Neuritis							5	3
C.—Neurasthe				***	***	***		
3. Cerebral Softer	ning							
. Other affection		rvous S	vetem	ench s	e Para	lveie	***	***
A CANADA CONTRACTOR					s Para			
Agitans		***	***			***	4	3
Headache		72	***	***	***	***	52	20
Affections of t		vision-						THE PERSON NAMED IN
(a) Diseases		***			***	***	***	
(b) Conjunc		- 111	***	***	***		45	19
(c) Trachon	ıa		****		***		***	
(d) Tumour	s of the Eye						1	
	fections of the						17	6
(e) Other at				1000		77.	17	
	ie Ear or Mas	toid Sin	118			44.00	1.4	711
. Affections of the	he Ear or Mas	toid Sin	us	***	***	***	11	20

GEORGETOWN HOSPITAL-continued.

	Di	iseases		1449			- 1	Males.	Females.
				forwa			573	296	
7	IV.—Affections of Pericarditis							2	
-	Acute Endocarditis or M	vocar	ditis	***		- 111	***		

0.	Other Diseases of the He								
	(a) Valvular—								0.00
	Mitral							3	1
	Aortic					***	***	10	2
	Tricuspid .				***	***	***		
			***	***	***	***		";	***
				***	***	***	***	4	1 -
1.	Diseases of the Arteries-								0.490 =
			***	***			***		
	() () 1'		***	***				ï	
2	Embolism or Thrombosis		-cereb	ral)			***		
	Diseases of the Veins—	(mon	03200		w 5550	1 198	- 350		100
	**			***					
	77 . 77 .							***	***
	Phlebitis							1	
4.	Diseases of the Lymphat	ic Sy	stem-	-					100000000000000000000000000000000000000
	Lymphangitis			***				5	***
	Lymphadenitis, Bubo	(non-	specifi	ic)	***	***	***	1	1
5.	Hæmorrhage of undetern	nined	cause		***		***	***	
16.	Other affections of the C	ircuia	tory s	ystem	***	***		***	***
	V.—Affections of Ti	or D	PODTO A	TORY S	Vereu		500		mit ni
7	Diseases of the Nasal Pa			TONE .	LOLLON	-	-		100
	4.30								
	D. L.						- 0000		
						***	***	***	***
	Rhinitis			***				6	1
	0						7000	6 14	10000
	Coryza							6	1
98.	Coryza							6 14 1	3
	Coryza Epistaxis Affections of the Larynx Laryngitis							6 14	1 3
	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis—	-						6 14 1	1 3 2
	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute							6 14 1 1 189	1 3 2 69
99.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic							6 14 1 1 189 37	1 3 2
99.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia							6 14 1 1 189	1 3 2 69 20
99.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia—							6 14 1 1 189 37	1 3 2 69 20
99.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar							6 14 1 1 189 37 	1 3 2 69 20 2
99.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified							6 14 1 1 189 37 	1 3 2 69 20 2 9
99.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema							6 14 1 1 189 37 	1 3 2 69 20 2 9
99. 00. 01.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs							6 14 1 1 189 37 12 12	1 3 2 69 20 2 9 8
99. 00. 01. 02. 03. 04.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma							6 14 1 1 189 37 12 	1 3 2 69 20 2 2 9 8
99. 00. 01. 02. 03. 04. 05.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma Pulmonary Emphysema							6 14 1 1 189 37 12 12	1 3 2 69 20 2 9 8
99. 00. 01. 02. 03. 04. 05.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma Pulmonary Emphysema Other affections of the I	 						6 14 1 1 189 37 12 12 3	1 3 2 69 20 2 9 8
99. 00. 01. 02. 03. 04. 05.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma Pulmonary Emphysema	 						6 14 1 1 189 37 12 12 3	1 3 2 69 20 2 2 9 8
99. 00. 01. 02. 03. 04. 05.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma Pulmonary Emphysema Other affections of the I Pulmonary Spirochæt	aungs						6 14 1 1 189 37 12 12 3	1 3 2 69 20 2 9 8
99. 00. 01. 02. 03. 04. 05. 06.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma Pulmonary Emphysema Other affections of the I Pulmonary Spirochæt	Lungs cosis	 					6 14 1 1 189 37 12 12 3	1 3 2 69 20 2 9 8
99. 00. 01. 02. 03. 04. 05. 06.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma Pulmonary Emphysema Other affections of the I Pulmonary Spirochæt VI.—Diseases of Teeth of	Lungs tosis				 		6 14 1 1 189 37 12 12 3 	1 3 2 69 20 2 9 8 1
99. 00. 01. 02. 03. 04. 05. 06.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma Pulmonary Emphysema Other affections of the I Pulmonary Spirochæt VI.—Diseases of Teeth of Caries, Pyorrhæa, &c.	Lungs sosis						6 14 1 1 189 37 12 12 3	1 3 2 69 20 2 9 8
99. 00. 01. 02. 03. 04. 05. 06.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma Pulmonary Emphysema Other affections of the I Pulmonary Spirochæt VI.—Diseases of Teeth of Caries, Pyorrhæa, &c B.—Other affections of the	Lungs sosis	DIGE	 	Syste			6 14 1 1 1 189 37 12 12 13	1 3 2 69 20 2 9 8 1
99. 00. 01. 02. 03. 04. 05. 06. 07.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma Pulmonary Emphysema Other affections of the I Pulmonary Spirochaet VI.—Diseases of Teeth of Caries, Pyorrhœa, &c B.—Other affections of Stomatitis	Lungs sosis	DIGE		Systes			6 14 1 1 189 37 12 12 3 	1 3 2 69 20 2 9 8 1
99. 00. 01. 02. 03. 04. 05. 06.	Coryza Epistaxis Affections of the Larynx Laryngitis Bronchitis— (a) Acute (b) Chronic Broncho-Pneumonia Pneumonia— (a) Lobar (b) Unclassified Pleurisy, Empyema Congestion of the Lungs Gangrene of the Lungs Asthma Pulmonary Emphysema Other affections of the I Pulmonary Spirochæt VI.—Diseases of Teeth of Caries, Pyorrhæa, &c B.—Other affections of the	Lungs sosis	DIGE	 	Syste			6 14 1 1 1 189 37 12 12 13 13	1 3 2 69 20 2 9 8 1

GEORGETOWN HOSPITAL—continued.

		Disease	×.			17 114	mill.	Males.	Females.
		Bro	ught f	orward				916	430
VI Description		n Dro		Q.,,,,,				CH SON SE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
VI.—DISEASES 109. Affections of the					M—co	nta.		126.0	47.10
Tonsilitis		***	TO MOS					23	13
Pharyngitis								2	3
10. Affections of the	e Œsop			***					
11. A.—Ulcer of the									
B.—Ulcer of the				***		***	***	200	****
12. Other affections		Stoma	ich-					00	
	***	***	***	***	***	***	***	23	11
Dyspepsia, &c		***	***	***	***	***	***	45	21
113. Diarrhœa and I Under two yes								16	5
14. Diarrhœa and I			***	***	***	***	***	10	
Two years and					***		***	73	26
Colitis									
Ulceration	***								
14a Sprue									
15. Ankylostomiasis	8		***	***		***	***	9	
16. Diseases due to		nal Pa	rasites	-			-	and the second	1- had 100
(a) Cestoda (T		***	***	***	***			16	6
(b) Trematoda			. ; .						
(e) Nematoda					989		100	0	
Ascaris	halma d		***	***	***	***		2	2
Trichocep Trichina			***	***	***	***	***	***	
Dracuncu	lus	***	***	***	***	***	****	3	
Strongylu									
Oxyuris			***						
(d) Coccidia									
(e) Other para	sites								
(f) Unclassifie	d								
17. Appendicitis					***				
18. Hernia					***			7	
19. A.—Affections of					***				
B.—Other affec									1
Enteropte Constipat		***		***	***			575	251
20. Acute Yellow A		of the	Liver						1000000
21. Hydatid of the	Liver		111						
22. Cirrhosis of the					10000	-	2000		100
(a) Alcoholic	***								
(b) Other form			***						
23. Biliary Calculus			***		***	***			
24. Other affections	of the	Liver-	-				100	THE PARTY NAMED IN	
Abscess	***				***		***	1	
Hepatitis Chologratitis	***	***			***	***			
Cholecystitis Jaundice		***				•••		2	
25. Diseases of the	Paneres	18				***			
26. Peritonitis (of u			e)					ï	***
27. Other affections								3	2
			-,	200000					
			100	ied forw				1,717	771

GEORGETOWN HOSPITAL-continued.

	Disea	ses.					Males.	Females.
110	В	rought i	forward				1,717	771
II.—DISEASES OF THE								
28. Acute Nephritis 29. Chronic		***	***	***	***		1	2 3
00 1 00 1 1		***	***	***	***	***	-	
B.—Schistosomia	aio	***	***	***	***	***		***
31. Other affections of			***	***	***	***	***	***
Pyelitis, etc.						***	1	1
32. Urinary Calculus								
33. Diseases of the B	ladder—						23	
Cystitis	nother				***	***	20	10
34. Diseases of the U						1000	4	1
(a) Stricture (b) Other		***					6	1
35. Diseases of the Pr	metate-	***	***		***		0	1
Hypertrophy							1	
Prostatis								
36. Diseases (non-Ver								
Epididymitis							1	
Orchitis		****	***		***	***	1	
Hydrocele							3	
Ulcer of Penis				***			7	
Phimosis			***	***			2	
37. Cysts or other (no	n-maligna	int) Tun	nours of	the O	varies			1
38. Salpingitis—								
Abscess of the l							***	2
39. Uterine Tumours	(non-mali	gnant)	***	***	***	***		***
40. Uterine Hæmorrh	age (non)	puerpera	d)		***	***	***	1
					***	***	***	3
B.—Other affecti	Company of the Compan		Genital	Organ	18-			1
Displacements		***	***			***	***	
Amenorrho			***	***	***	***	***	7
Dysmenorr		***	***	***	***	***		6
Leucorrhœ		***	***	***	***	***		1 6
Menorrhag		***	1	***	***		***	0
142. Diseases of the B						1000		1 1000
Mastitis		•••	***		***	***		
Abscess of Brea	st	***	***	***	***	***		
	VIII.—Pt	TERPERA	L STAT	E.				
143. A.—Normal Lab					***			
B.—Accidents of	Pregnance	v-						1000000
(a) Abortio					***	***		5
(b) Ectopic	The Section							
(c) Other a					***	***		3
144. Puerperal Hæmor								
145. Other accidents of	f Parturit				***			
146. Puerperal Septic								
147. Phlegmasia Dole	ns							
148. Puerperal Eclam	psia			***				
149. Sequelæ of Labor	ır	***		***	***			1
150. Puerperal affection	ons of the	Breast			***			
								1
			arried fo	33				823
							1,768	

GEORGETOWN HOSPITAL-continued.

		Diseas	ses.					Males.	Females.
150			Brought	forwa	rd			1,768	823
									13
IX.—Affection							The same	1	District.
51. Gangrene 52. Boil—	***	***	***	****		***		1 100	
Carbuncle								21	9
53. Abscess—									A STATE OF THE PARTY OF THE PAR
Whitlow		***	***				***	26	6
Cellulitis	***	***	***	***	***	***	***	12	5
54. A.—Tinea B.—Scabies	***	***	***	***			***	9	1 3
55. Other Diseases	s of the S	Skin-		***	***	***	2000	1	3
Erythema								17	4
Urticaria								128	44
Eczema							***		
Herpes		***							1
Psoriasis				***				1	1
Elephantiasi Myjasia		***			****			ï	***
Myiasis Chigoes		***	***	***		***	***	4	***
Cutaneous L									
									THE PARTY
 Diseases of Bo 	nes-			ULOUS	.).				
56. Diseases of Bo Osteitis 57. Diseases of Jo Arthritis	ints—							1 4	1 3
Osteitis 57. Diseases of Jo Arthritis	ints—							1 4 4	3
Osteitis 57. Diseases of Jo	ints—							4	No.
Osteitis 57. Diseases of Jo Arthritis Synovitis	ints—							4 4	3 1
Osteitis 57. Diseases of Jo Arthritis Synovitis	ints—							4 4	3 1
Osteitis 57. Diseases of Jo Arthritis Synovitis	ints— s of Bon	 es or	 Organs o	 of Loca				4 4	3 1
Osteitis 57. Diseases of Jo Arthritis Synovitis	ints— s of Bon	 es or		 of Loca				4 4	3 1
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha	ints— s of Bon XI.— s— lus	 es or	 Organs o	 of Loca				4 4	3 1
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadia	ints— s of Bon XI.— s— lus s	es or	Organs o	ons.	 omotio	n		4 4	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha	ints— s of Bon XI.— s— lus s	es or	Organs o	ons.	 omotio	n		4 4 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadia	ints— s of Bon XI.— s— lus s	es or	Organs o	ons.	 	n		4 4 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadia	ints— s of Bon XI.— s— lus s	es or	Organs o	ons.	 	n		4 4 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadias Spina Bifida	ints— s of Bon XI.— s— lus s	es or	Organs o	ons.	 omotio	n		4 4 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadias Spina Bifida 60. Congenital De	ints— s of Bon XI.— s— lus s , &c.	es or	Organs o	ons.	 omotio	n		4 4 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadias Spina Bifida 60. Congenital De 61. Premature Bi	s of Bon XI.— substitute of State of S	-MALI	Organs o	ons.	omotio	n		4 4 1 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadias Spina Bifida 60. Congenital De 61. Premature Bi 62. Other affectio	s of Bon XI.— s— lus s, &c. XII.—Dibility rth ns of Inf	-MALI	Organs of Cormation	ons.	 	n		4 4 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadias Spina Bifida 60. Congenital De 61. Premature Bi 62. Other affectio	s of Bon XI.— s— lus s, &c. XII.—Dibility rth ns of Inf	-MALI	Organs of Cormation	ons.	 	n		4 4 1 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadias Spina Bifida 60. Congenital De 61. Premature Bi	s of Bon XI.— s— lus s, &c. XII.—Dibility rth ns of Inf	-MALI	Organs of Cormation	ons.	 	n		4 4 1 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadia: Spina Bifida 60. Congenital De 61. Premature Bi 62. Other affectio 63. Infant neglect	s of Bon XI.— s— lus s, &c. XII.—Dibility rth ns of Inf	-MALI	Organs of FORMATION	ons.	omotio	n		4 4 1 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadia: Spina Bifida 60. Congenital De 61. Premature Bi 62. Other affectio 63. Infant neglect KI 64. Senility—	s of Bon XI.— s— lus s , &c. XII.—Dibility rth ns of Infants (III.—Ar	-MALI	Organs of FORMATION	ons.	omotio	n		4 4 1 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadia: Spina Bifida 60. Congenital De 61. Premature Bi 62. Other affectio 63. Infant neglect	s of Bon XI.— s— lus s , &c. XII.—Dibility rth ns of Infants (III.—Ar	-MALI	Organs of FORMATION	ons.	omotio	n		4 4 1 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadia: Spina Bifida 60. Congenital De 61. Premature Bi 62. Other affectio 63. Infant neglect KI 64. Senility—	s of Bon XI.— s— lus s , &c. XII.—Dibility rth ns of Infants (III.—Ar	-MALI	Organs of FORMATION	ons.	omotio	n		4 4 1 1	3 1 4
Osteitis 57. Diseases of Jo Arthritis Synovitis 58. Other Disease 59. Malformations Hydrocepha Hypospadia: Spina Bifida 60. Congenital De 61. Premature Bi 62. Other affectio 63. Infant neglect KI 64. Senility—	s of Bon XI.— s— lus s , &c. XII.—Dibility rth ns of Infants (III.—Ar	-MALI	Organs of FORMATION	ons.	omotio	n		4 4 1 1	3 1 4

GEORGETOWN HOSPITAL-continued.

	Diseas	108.					Males.	Females.	
The state of the s			140		Income	1000	0		
	Bro	ught for	ward				2,000	910	
XIV.—Affections P	RODUCI	ED BY F	EXTER	NAL (CAUSES.	Initia			
55. Suicide by Poisoning				***				***	
66. Corrosive Poisoning (in		nal)							
 Suicide by Gas Poisoni 	ng			***	***		***		
88. Suicide by Hanging or		gulation			***				
59. Suicide by Drowning		***	***	***	***	***		***	
70. Suicide by Firearms		***			***			***	
71. Suicide by cutting or s	tabbin	g Instru	ments	***				***	
Suicide by jumping fro	m a he	eight				***			
73. Suicide by crushing			***		***				
74. Other Suicides									
75. Food Poisoning—									
Botulism		***	***						
76. Attacks of poisonous a	nimals	-							
Snake Bite			***	***		***			
Insect Bite					***				
 Other accidental Poiso 	nings	***	***		***		***		
78. Burns (by Fire)	***	***	***				5	3	
Burns (other than by l	Fire)	***	***	***	***	244	4	1	
Suffocation (accidental)				***	***			
Poisoning by Gas (acci	dental)	***	***				***	
82. Drowning (accidental)			***		***				
83. Wounds by Firearms (war ex	cepted)		***					
84. Wounds (by cutting or	stabb	ing Instr	rument	ts)	***	***			
85. Wounds (by Fall)		***	***						
86. Wounds (in Mines or C	Quarrie	8)			***	***			
87. Wounds (by Machinery	y)			***	***	***			
88. Wounds (crushing, e.g.	, railw	ay accid	ents, &	cc.)	***				
89. Injuries inflicted by an	imals,	Bites, K	Cicks,	&c.					
90. Wounds inflicted on A			***		***			***	
91. Executions of civilians	by be	lligerent	8		***				
92. A.—Over fatigue		***	***		***				
B.—Hunger or Thirst	***					***		***	
93. Exposure to Cold, From	st Bite	8, &c.						***	
94. Exposure to Heat—									
Heatstroke	***	***	***		***			***	
Sunstroke		***		***	***			***	
95. Lightning Stroke	222	***		***				***	
96. Electric Shock	***		***						
97. Murder by Firearms				***	***	***	•••	***	
98. Murder by cutting or s		g Instru	iments						
99. Murder by other mean									
00. Infanticide (Murder of	an inf	ant unde	er one	year)		***		***	
01. A.—Dislocation	***				***		72		
B.—Sprain				***	***		45	6	
C.—Fracture		***					4		
202. Other external Injurie	8	***					168	. 6	
03. Deaths by Violence of		wn caus	e				***		
							1 - 9 9		
	Tot	al carrie	d forw	ard			2,226	926	

GEORGETOWN HOSPITAL-continued.

	Diseas	ics.	Males.	Females.				
	Br	ought fo	orward				2,226	926
900 Y	V.—ILL-DEF	NED D	SHASPS			E might		
4. Sudden Death (5. A.—Diseases no	cause unkno	wn)						
Ascites								
Œdema				***	***			
Asthenia		***						
Shock		***	***	***		***		
Hyperpyrexia B.—Malingerin	g					-		
21		1	-			100	The Williams	T OF THE REAL PROPERTY.
						77		The spring
XVI.—DISEASES, 1	THE TOTAL O	F WHICH	H HAVE	NOT	CAUSE	D 10		
	DEA	THS.						
								and make
							Eleville en entre (LI MARE
								The same
							No marie	Birneloil
							Harmbook	and workers
							a rolling at Auto	of maintenance.
							- (Increasing)	December
							n majantania	TO STREET !
								the state of the
								Name of the
							there are distant	Woman Torre
								Pilanulat
							SAMP WAR	A STATE OF THE STA
							STAG STREET	The state of
							-	
							63	
							E B	
								THE PARTY
								TO THE REAL PROPERTY.
							100000000000000000000000000000000000000	
								The same
								Chapman .
							dissiberated?	The state of
						The same	- we this	
								10000
			147				-	
	m.	tal					2,226	926

TABLE VII.

LIST OF PATIENTS SEEN AT "BUSH" SURGERIES, 1927.

Date					Number of Patient					
			(1)	UPPER RIVE	R Pro	VINCE.				
28th April 1927				Fattoto						100
16th June			10	Diabugu		***				23
10th May				Fatta Te						60
27th July		***		Kundam		***	***			86—269
			(2)	MACCARTHY	ISLANI	Prov	INCE.			
th May		***	-	Kunta-u						29
Oth May		***	1	"						41
3th & 19th April		***		,,						64
and June				**						33
1th August				.,						13
7th to 20th Augu	ist			"					***	67
6th & 17th Nove		***		,,						47
Oth December			10	**						16
th April		***		Niani Ma						20
1th October				Sami						33
6th November				Fitu		***				18
7th November				Tabanan						76
8th November		***		Karanta					***	56-513
			(3)	SOUTH BANK	Prov	INCE.				
6th February				Soma						32
th May				Pakali B	a			***		48
th July				Kudang						10
5th October				"						14
th August				Brikama						25
st October				Sankoli I						56
3th December	***	***		Jappeni						23
24th November				Boraba						15-223
					Grand	Total				1,005

APPENDIX IX.

METEOROLOGICAL RETURN FOR THE YEAR 1927 (GEORGETOWN).

			Темре	RATURE.			RAIN	FALL.	W		
	Solar Maxi- mum.	Mini- mum on Grass.	Shade Maxi- mum.	Shade Mini- mum.	Range.	Mean.	Amount in Inches.	Degree of Hu- midity.	General Direc- tion.	Average Force.	Remark
January	_	_	93-0	61-7	31-3	_	_	_	N.E.	-	
February	-	-	103-	64-	39-	82-	-	-	N.E.		
March	_		108-	65.	43-	87-	-		N.E.	-	
April	-		110-	71.	39-	89-6	-	-	N.E.		
May	-		109-	74.	35.	89-5	2.52	-	N.E.	-	
June	-	-	104-	72-	32.	87-8	3-91	-	N.		
July	-		97-	70-	27.	83-8	6-00	-	N.	-	
August	-		95-	72-	23-	82-6	13-45	-	N.	-	
September	-	-	94-	71-	23-	81.5	10-05	-	N.	-	
October	-		95.	71.	24.	82-6	8.70	-	N.	-	
November		-	97-	64-	33-	83-3	0.79	-	N.	-	
December	-	-	97-	58-	39-	78-	-	-	N.	-	
-	_		1202-0	813-7	388-3	927-7	45-42	_	_	_	

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LIST OF PATHERED SHEET AT LESS TERRITAL TO TELL

The second want removal (a)	A May
Source Land House Side	

APPRINCIPLE IX.

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