Contributors

Gambia. Medical Department.

Publication/Creation

London : printed by Waterlow, [1929]

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COLONY OF THE GAMBIA.

THE ANNUAL MEDICAL & SANITARY REPORT FOR THE YEAR 1929.



Price 5/-

PUBLISHED BY THE CROWN AGENTS FOR THE COLONIES, 4, MILLBANK, LONDON, S.W.1. 1930.

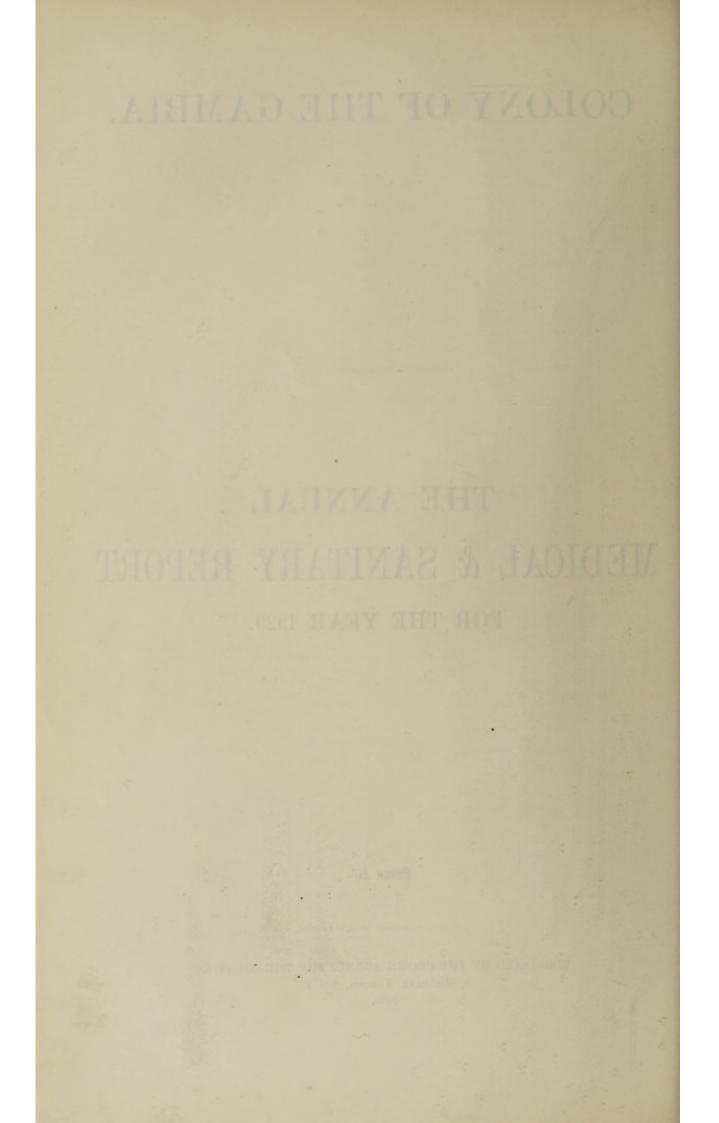


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ENCLOSURE IN GAMBIA DESPATCH NO. 103 OF 2ND MAY, 1930.

MODEL MEDICAL AND SANITARY REPORT, 1929.

14th April, 1930.

SIR,

I have the honour to submit for the information of His Excellency the Governor and for transmission to the Right Honourable the Secretary of State, the Medical Report on the Health and Sanitary Conditions of The Gambia Colony for the year 1929, together with the Returns, etc., appended thereto.

I have the honour to be,

Sir,

Your obedient servant,

D. T. BIRT, Senior Medical Officer.

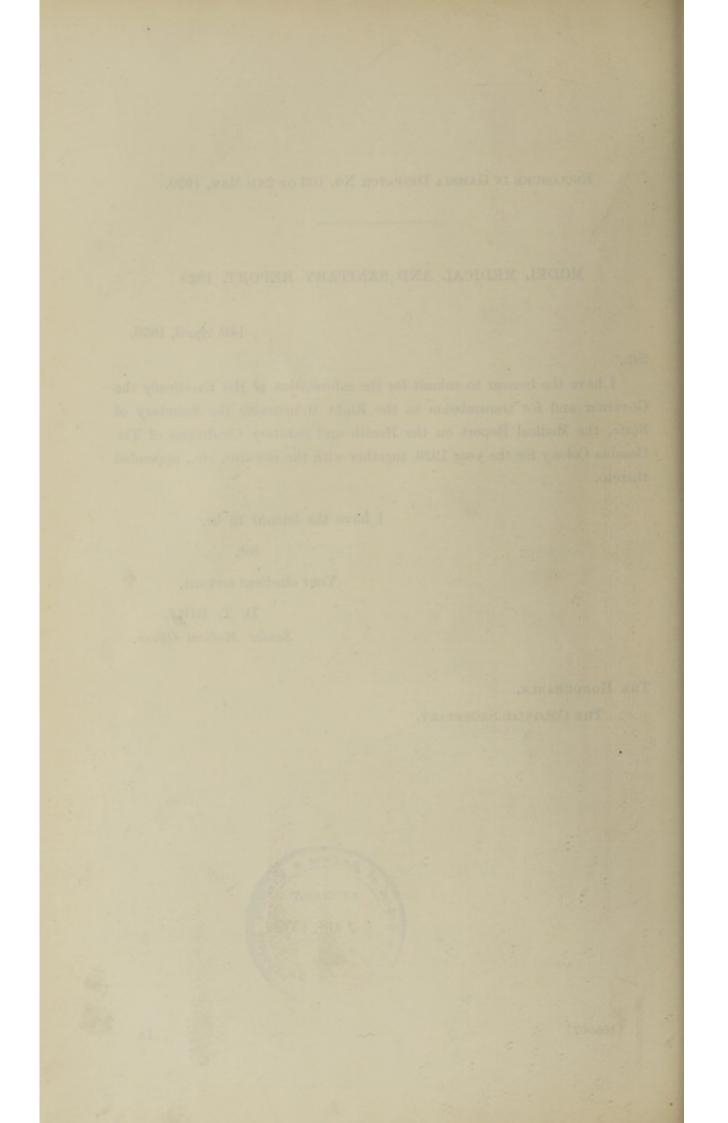
THE HONOURABLE,

THE COLONIAL SECRETARY.



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ANNUAL MEDICAL AND SANITARY REPORT

FOR THE

YEAR ENDED 31st DECEMBER, 1929.

1. ADMINISTRATION.

(a) STAFF.

(i). APPOINTMENTS.

Dr. C. E. G. Nunns, Medical Officer, March 15th.
Dr. D. T. Birt, Senior Medical Officer, July 11th.
Dr. Helen Hendrie, Honorary Physician, Maternity and Child Welfare Clinics, August 12th.

(ii). TRANSFERS.

Dr. K. B. Allan, Senior Medical Officer, to the Gold Coast, October 8th.

(iii). PROCEEDED ON LEAVE.

Dr. A. M. W. Rae, Medical Officer, April 13th.
Miss J. Roberts, Nursing Sister, May 20th.
Dr. K. B. Allan, Senior Medical Officer, June 3rd.
Miss T. Grant, Nursing Sister, October 19th.
Dr. J. C. Cruickshank, Medical Officer, November 23rd, and to be transferred to Nigeria.
Mr. F. A. Wilford, Assistant Sanitary Inspector, December 7th.
Mr. A. F. V. Vaughan, Sanitary Inspector, June 9th.

(iv). RESUMPTION OF DUTY.

Miss M. Thompson, Senior Nursing Sister, April 26th.
Dr. A. M. W. Rae, Medical Officer, August 30th.
Miss J. Roberts, Nursing Sister, October 10th.
Mr. A. F. V. Vaughan, Sanitary Inspector, November 8th.

(b) LIST OF RULES AND REGULATIONS AFFECTING PUBLIC HEALTH ENACTED DURING THE YEAR 1929.

RULES AND REGULATIONS.

No. 15. The Bathurst Market, December 1st.

(c) FINANCIAL.

MEDICAL DEPARTMENT.

		Estimated.	Actual.		Deficit.	
			£	£ 8.	d.	£ s. d.
Revenue			 350	222 2	8	127 17 4
Expenditure			 16,973	17,211 10	3	1100
Saving			 Nil	CIRCIP		

PUBLIC HEALTH DEPARTMENT.

		Estimated,	Actual,	Excess.	
Revenue Expenditure Saving			 £ 1,560 11,132 £482	£ s. d. 1,734 1 1 10,649 8 7 11s. 5d.	£ s. d. 174 1 1 -

MISCELLANEOUS SERVICES.

		Estimated.	Actual.
Contributions to Medical Funds	 	 £265	£260
saving	 	 £5	

COLONY.

			6.000	Estimated.	Actual.		
Potal Douonua				£ 959 406	£ s. d		
Total Revenue	 	 ***	***	258,406	235,265 14		
Total Expenditure	 	 		299,788	289,506 15 10		

The actual expenditure of the Medical and Sanitary Departments is approximately 10.39 per cent. of the total actual expenditure of the Colony. The estimated expenditure is approximately 10.66 per cent.—this does not include Miscellaneous Services.

		MEDICAL I	EPARTMENT.	PUBLIC HEALTH DEPARTMENT.			
		Actual Revenue.	Actual Expenditure.	Actual Revenue.	Actual Expenditure.		
1925	 	£ s. d. 253 12 7	£ s. d. 12,955 8 11	£ s. d. 1,201 13 11	£ s. d. 9,466 13 11		
1926	 	$324 \ 1 \ 3$	14,168 5 10	1,222 7 10	9,329 18 3		
927	 	$332 \ 14 \ 2$	14,204 10 5	1,517 1 0	9,982 1 11		
1928	 	274 17 5	15,093 13 4	1,583 14 11	10,155 14 10		
1929	 	222 2 8	17,211 10 3	1,734 1 1	10,649 8 7		

II. PUBLIC HEALTH.

(a) GENERAL REMARKS.

(1) General Diseases.

Diseases of the Respiratory and Digestive Systems remain the most prevalent. The Respiratory diseases occurring mostly during the cold season, January to April and the Digestive System diseases during the rains June to October.

Rheumatism remains a prevalent complaint; 1,122 patients having been under treatment.

(2) Communicable Diseases.

- (1) Mosquito or Insect-Borne.
 - (i) Malaria.—2,138 recorded cases treated, and is most prevalent during the wet season—June to December.
 - (ii) Trypanosomiasis.—122 cases recorded and all acquired infection in the Protectorate—of this number 15 died. The recorded cases are double those of 1928—but this probably means that those affected having the advantages of modern treatment present themselves more readily.
 - (iii) Yellow Fever.—No cases occurred in 1929.
 - (iv) Blackwater Fever.—Three cases and all recovered.
 - (v) Filariasis.-42 cases recorded in the form of Elephantiasis.
- (2) Infectious Diseases.
 - (i) Influenza.—508 cases recorded; and these occurred throughout the year.
 - (ii) Measles.—173 cases reported : a large increase on last year—it is of a mild type and no deaths were reported.
 - (iii) Dysentery, Amæbic.—Is not a prevalent disease in the Gambia 26 cases only were under treatment: no death.
 - Dysentery, Bacillary.—Four cases with one death were recorded. (iv) Tuberculosis.—Pulmonary and other tissues—67 cases with 7
 - deaths.
 - (v) Leprosy.—38 cases were reported: it is likely that all sufferers from this complaint do not report themselves.
 - (vi) Yaws.—146 cases have been treated in the Hospitals and 309 by the Medical Officer, Protectorate, in various villages,
 - (vii) Tetanus.—17 cases with three deaths.
 - (viii) Septicæmia.—7 cases were noted and all were fatal.
 - (ix) Syphilis.-74 cases treated.
 - (x) Gonorrhæa.—156 cases treated.
 - (xi) Small Pox.—5 cases treated in the Infectious Diseases Hospital, Bathurst; other cases occurred in the Protectorate in sporadic form.
- (3) Helminthic Diseases.
 - (i) Ascariasis.—537 cases presented themselves for treatment and all were treated as Out-Patients.
 - (ii) Taniasis.-42 cases were treated in the Out-Patient Department.
 - (iii) Dracunculus.—Only one case recorded during the year.

The cases reported above are only those treated at the Government Hospitals. Cases dealt with in Government Dispensaries by African Dispensers are not included.

DI			

March Quarter.	June Quarter.	September Quarter.	December Quarter.		
1928 88 1929 88	101 98	124 156	118 116		
PREVALENT DISEASES.	antice System dian		and a function of the		
1928—Dyspepsia. Constipation, Bronchitis, Influenza, Malaria.	Bronchitis, Diarrhœa, Constipation, Rheumatism, Pneumonia.	Influenza, Diarrhœa, Malaria, Constipation, Bronchitis, Pneumonia.	Bronchitis, Influenza, Constipation. Malaria, Rheumatism.		
1929—Influenza. Malaria,	in and <u>s</u> aid and <u>s</u> aid and said and s	Gastro-intestinal ailments.	Nothing special.		
PRINCIPAL CAUSES OF DE	ATHS.	dimonstrative 122	(B) Try		
1928—Diseases of Respiratory System 30 Diseases of Circulatory System 12	Diseases of Respir- atory System 27 Diseases of Circula- tory System 11	Diseases of Respir- atory System 46 Diseases of Circula- tory System 12 Malaria 7	Diseases of Res- piratory System 44 Diseases of Circula- tory System 35 Diseases of Diges- tive System 11 Malaria 9 Yellow Fever 4		
1929—Diseases of Respiratory System 33% Diseases of Digestive System 12%	Diseases of Respir- atory System 31% Diseases of Circula- tory System 14%	Diseases of Respir- atory System 18% Diseases of Circula- tory System 13% Diseases of Ali- ments 44%	Diseases of Respir- atory System 25% Diseases of Circu- latory System 42% Diseases of Ali-		

VITAL STATISTICS.

(1) GENERAL NATIVE POPULATION (BATHURST ONLY).

Estimated population 10,664. Total births 315. Birth rate = 29.53 per mille. Total deaths, 458. Death rate = 42.94 per mille. Infant mortality rate = 333 per mille.

- Note i. Excess of deaths over births = 143.
 - ii. Still births, 44 (not included in any rate or total).
 - iii. Registration is compulsory and not reliable for Bathurst.

			Adult.	Infant.	Total.
January—March		 	 68	20	88
April—June July—September		 	 68 79	19	98
July-September		 	 121	35	156
October-Decembe	г	 	 85	31	116
JULY ALONE		 	 42	15	57
AUGUST ALONE		 	 42	13	55

ACTUAL DEATHS 1929, EXCLUDING STILL BIRTHS.

(2) GENERAL EUROPEAN POPULATION.

(Excluding Government Officials.)

Estimated					 	116
Total Births					 	Nil
Birth Rate					 	Nil
Total Deaths					 	1
Death Rate					 	8.6 per mille.
Percentage of D	eaths t	o Popu	lation		 	·86 per cent.
Total Invaliding	s				 	Nil.
Percentage of In	validin	gs to P	opulat	ion	 	Nil.
Total Sick					 	34
Percentage of Si	ck to I	opulati	ion		 	29.3 per cent.
Causes of Invali	dings				 	Nil.
Causes of deaths					 	Malaria Nephritis (1)

Prevalent Diseases :---

Of the 34 patients under treatment 14 were suffering from Malaria.

The greatest number of cases of sickness occurred in the October to December quarter—13; of these 6 were Malaria and one was Blackwater, Fever, the latter was still in Hospital at the end of the year.

There were 13 cases of sickness in the October to December quarter, 9 during July to September quarter, 7 during January to March quarter, and 5 during the April to June quarter.

(3) EUROPEAN OFFICIALS.

There were 61 Officials on the sick list; Malaria and Influenza again accounted for most of the sickness—22 cases of malaria and 17 of Influenza.

The greater number of cases occurred in September, August, November, with 11, 8, and 8 patients respectively. Eight Officials were admitted to Hospital and 53 were under treatment in quarters.

There was 1 case carried forward from 1928, and 1 case remaining on 31st December, 1929.

The longest period any one official was on the sick list was 22 days.

Malaria occurred in September, 7 cases; October, 4 cases; January 3 cases; July, August, November and December, 2 cases each.

Influenza occurred in March, 5 cases; January 3 cases; February, May, December, 2 cases each; June, September, November, 1 case each.

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

				1927.	1928.	1929.
Total number of Officials resident				72	72	82
Average number resident				53	48	54
Fotal number on Sick List				60	38	61
Total number of days on Sick List				462	336	455
Average daily number on Sick List				1.26	0.91	1.25
Percentage of Daily sick to average num				2.37	1.89	2.31
Average number of days on Sick List for	each.	Patient		7.70	8.84	7.46
				8.71	7.00	6.23
Fotal number invalided				6.00	1.00	2.00
Percentage of Invalidings to total resider				8.33	1.39	2.74
fotal deaths				_	_	
Percentage of Deaths to total residents				-	_	
", ", average nu				a second second		_
Number of cases of sickness contracted aw	vay fro	m resid	ence	_	-	INTR 4410

(4) AFRICAN OFFICIALS.

Reported Sick						 	 1,292
Total on Sick Li	ist					 	 463
", ", Medicin	ne and Du	ty				 	 829
", Treated in	Hospital					 	 63
,, ,, ,,	Quarters					 	 400
Number of Sick	remaining	g from	1928		10.75	 	 4
Hospital						 	 2
Quarters						 	 2
Number of Sick	remaining	; on 31	st Dece	mber,	1929	 	 2
Hospital						 	 1
Quarters						 	 1
Out of the abov	e totals						
Female African	Officials r	eported	l Sick			 	 64
	Total of	n Sick	List			 	 32
	,, M	ledicine	e and D	uty		 	 32

The longest number of days any one Official was on Sick List ... 90

The greatest number of cases on the Sick List occurred in October, 100; September, 61; August, 55; November, 47; June, 37.

The least in January, 27.

Prevalent Diseases.—Malaria, 163; Bronchitis, 81; Influenza, 46; Diarrhœa, 45.

Malaria was most common in October, 52 cases; in September, 26 cases; in August, 23 cases; in December, 3 cases.

Influenza occurred chiefly in March, 12 cases.

Bronchitis most prevalent during October, 18 cases; May, 13 cases; August, 11 cases.

Diarrhœa occurred in February, 10 cases; April, 7 cases; August, 5 cases.

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

			1927.	1928.	1929.
Fotal number of Officials resident			324	317	328
Average number resident			295	287	303
Fotal number on Sick List			669	712	463
Total number of days on Sick List			2,948	2,708	2,394
Average daily number on Sick List			8.07	7.39	6-60
Percentage of Daily sick to average number res	ident		2.73	2.56	2.20
verage number of days on Sick List for each F	atient		4.40	3.80	5.20
verage sick time to each resident			9.99	9.43	7.00
fotal number invalided			6.00	1.00	4.00
Percentage of Invalidings to total residents			1.85	0.31	1.17
fotal deaths				4.00	1.00
Percentage of Deaths to total residents			_	1.26	0-29
" " " average number i				1.35	0.33
Number of cases of sickness contracted away from	n resid	ence	_		

III. HYGIENE AND SANITATION.

Α.

Malaria. Two adults and seventeen children under 5 years old are returned as having died from malaria in 1929, Anophelines figure amongst prosecutions for mosquito breeding in native yards to the extent of 0.74 per cent. Such facts by themselves give an entirely erroneous impression of the prevalence of malaria and its carrier in Bathurst. Records divulge the informative details that days lost by European Officials through malaria numbered 146: and that malaria necessitated 48 per cent. of all the African Officials' sick attendance at Hospital, involving an aggregate loss of 2 years 3 months and 16 days in consequence.

Taking the general out-patient department, some 16,506 visits were recorded, and of all these 1,685 were treated for malaria, *i.e.* 10.2 per cent.

Evidences of the prevalence of malaria and its serious consequences are also furnished by the work of the Mother and Child Welfare Clinics.

Again, the carrier in Bathurst is A. costalis. Its breeding places are inconspicuous but ubiquitous. Crabholes by swamp edges and along the slopes of grass-blocked drains, cart ruts and erosions on roadways, isolated shallow pools in badly graded brick drains, and even broken bottles hidden amongst grass furnish frequent nurseries for this carrier.

If the situation could be presented in terms of the financial and economic losses through malaria Government would require no other incentive for the early application of remedial sanitary measures on a suitably large scale.

It should be added that it appears somewhat questionable if the Public Health Departments' activities can do much more towards control of malaria and its carrier than in past years. The requirements are not increased issues of oil and paris green so much as well planned and carefully executed work by a Sanitary Engineer. The Public Health Department must conserve the present position and can advise on further policy but is not itself equipped for any notable advance.

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Yellow Fever.—Throughout the year no case has appeared. In September a whole family of five was isolated in a screened ward and observed for three days owing to a suspicious illness in one member which turned out to be not Yellow fever.

The position with regard to this disease, though not serious, is not secure. Of all mosquitoes breeding in Bathurst Aedes argenteus reaches 70 per cent. (1929): it is undoubtedly the vector here. We have, in much lesser numbers however, A. luteocephalus: and there also occur as possible carriers, A. vittatus, A. irritans, A. simpsoni, and Eretmopodites chrysogaster.

In controlling this disease the work of the Inspectors of Nuisances by adequate yard and house examination is of course crucial, continuous, and fortunately, effective. Any relaxation however would permit of rapid increase of carriers and most likely reappearance of the disease from fresh introduction or from presently dormant foci.

Plague.—Examinations of immigrants from Senegal was resumed whenever reports (or even rumours) seemed to indicate its necessity. No case however has been reported in Gambia. Purchase of rats is continued and 8,950 household rodents were received at the Public Health Office. No plague infected rat has at any time been found.

Trypanosomiasis.—Fourteen deaths are returned in Bathurst from this disease, the average age at death being 30 years. A tsetse fly is rarely seen or caught in town : but by mangrove covered creeksides just over a mile distant they are present and attack oyster gatherers and firewood cutters. The necessity therefore remains for keeping a wide area of swamp free of all mangrove bush between those creeks and the town.

Gastro-enteritis.—During the July-September quarter there occurred thirtyseven deaths of children under 5 years old, and of nine adults from epidemic disease, characterised by the acute symptoms of vomiting, diarrhœa (with hæmorrhage), rapid wasting, and collapse. The mortality rate was 3.4 per cent. in 1,333 cases, including several Europeans. Clinically the disease resembled the paratyphoids, but standard cultures could not be procured in time for trying agglutination reactions. Twenty cases occurred in the Prison.

Tuberculosis.—Twenty-two deaths have occurred, being 4.8 per cent. of all deaths. The ages range from 3 to 61 years, with an average of 31 years at death.

This disease figures prominently in returns from the Protectorate : 74 cases have been notified within the year.

Notes were specially prepared and sent to all the Travelling Commissioners so that as they have opportunity they may educate the people to its dangers and chiefly its prevention. This may have some effect in checking its progress.

Smallpox.—Five cases of Smallpox were treated in the Infectious Diseases Hospital and of these one proved fatal—a lad of 9 years old. One severe case of measles (in a policeman) was isolated, with recovery. Among 23 cases of chicken-pox there was one death—a man suffering from advanced leprosy.

From the Protectorate 78 cases of Smallpox had been notified up till June, but very few thereafter. From its fairly wide distribution it is evident there is need for careful vaccination work to be continued.

Frambæsia.—Two cases received treatment in the Victoria Hospital and 11 others are recorded among out-patients. An unusually large number were reported from the Protectorate, some 430 cases, and were found willing to submit too intravenous and intramuscular treatment with gratifying results.

В.

GENERAL MEASURES OF SANITATION.

Night Soil.—A little over two hundred pails are cleared every night by Government labourers for which service the users pay. But considering that the allotments in town number over 1,500, this is a very inadequate provision. A considerable section of the community avail themselves of the public latrines (pail system also) but unfortunately these form a species of nuisance that it is most difficult to manage. The foreshores, beaches and wharf sides are disgracefully polluted, and a gang has to be kept constantly at work collecting and burying ordure.

Scavenging.—Town Yards are systematically cleared of general rubbish twice weekly, except in the principal street where trade waste necessitates more frequent removal. A motor dust cart has been added to the horse carts, but its running expense threatens to exceed the cost of horse and cart work. At the tips burning of all combustible material is carried out.

Water Supply.—Our pipe-borne water from Lamin, which is the town's supply of potable water, contains an unwholesome amount of iron both in solution and as deposit. Perfectly clear (and even filtered) samples have shown an iron content of 0.21 to 0.68 grains per gallon. The sediment is often very heavy, and this as well as the incrustation from service pipes consists of hydrated oxides.

The iron content at the source is as it has always been, nil.

As B. coli had been reported present in a water sample sent home, a sample taken from the source was examined in Bathurst with the following result. B. coli was found present even in 0.5 cc. Two colonies were selected from one plate, A a large lactose fermenting colony, and B a small, pale non-lactose fermenter.

A.	Lactose acid gas (slow)	Glucose acid gas	Dulcite acid (slow)	Inosite 	Adonite.
B.	acid	acid			=

The sugar reaction came out thus.

The slow fermenter also gave a positive indol reaction. I am not of opinion however that this coli organism is of human origin. There are crocodiles and fairly large fishes in the reservoir area; various birds also have free access all times.

These findings of home and local examinations of course call for adequate treatment of this question, without any unnecessary delay. The service-pipe system requires renewal *in toto*: and filtration, which does not at present take place, must be carried out at Lamin.

IV. PORT HEALTH WORK AND ADMINISTRATION.

Inspection of all incoming vessels (284) has been carried out ; prophylactic measures, like use of rat guards, have been insisted on. Legal action for breach of regulations was taken in several cases : in one of which the maximum penalty of $\pounds 10$ was inflicted.

(Signed) F. A. INNES, Medical Officer of Health.

V.-REPORT OF CHILD AND MOTHER WELFARE WORK FOR **THE YEAR 1929.**

		Me	onth.		Ante-natal Visits.	Weighing.	Sick Clinic.	Births.
January				 	 157	364	232	17
February				 	 79	226	171	26
March				 	 69	380	258	21
April				 	 84	510	369	25
May				 	 77	569	377	23
June				 	 59	528	362	17
July				 	 85	640	402	12
August				 	 326	604	1,351	12
September				 	 699	563	2,125	23
October				 	 317	517	353	20
November				 	 460	399	1,410	27
December				 	 468	481	668	43
1929	Total			 	 2,880	5,781	7,918	266
1928	Total			 	 1,358	5,400	3,379	192
	Live	Birtl	ıs	 			252	hostenic La der
	Still	,,		 			14	
	Tetan	us		 			1	

BATHURST, GAMBIA.

Ophthalmia... 1 Spleen Index in Children over 3 months ... 68% in December.

Death of Infants under Supervision of Clinic not known owing to the fact that Clinic was at various times without European supervision. This also accounts for marked variation in attendance during October.

Ante-natal Work .- The marked prevalence of Albuminuria among pregnant women in Bathurst was noted. Whether this was due to syphilitic infection, and malaria or previous general illnesses such as Round Worm or Pneumonia leaving the kidney in a condition unable to withstand the added strain I was unable to ascertain-there being no means at hand to do a Wassermann or other similar test for Syphilis and owing to lack of time sufficient work was not done to justify attributing the majority of the cases to malaria. Recently women attending have shown signs of tertiary Yaws which disease being closely allied to Syphilis may in a similar manner produce an Albuminuria of pregnancy and account for the prevalence of recurrent abortions. Many of the cases of abortion are, however, undoubtedly due to Malarial fever. The condition of the Placentæ examined and the fact that the majority of abortions take place during the early months as against the tendency to miscarriage rather than abortion in Syphilis would point to Malaria being the chief factor. (See Prof. Blacklock's work on this point).

The above facts render Ante-natal work properly carried out a bigger item in the work of the Clinic than it would be say, in England.

Albuminuric cases numbering 58, were being treated in December with Salines, etc. daily. The temperature of every woman entering the Clinic has to be taken.

There is much work to be done also in teaching the women the ordinary hygienic measures special to the Ante-natal period. Correction of malpresentations has to be done almost daily and indicates the necessity of a Medical Officer in the Clinic.

Post-natal Work.—In regard to both Mother and Child, this work is rendered much more difficult by the following facts :—

1. Ignorance of the mother regarding treatment of child.

2. Attitude of the father towards the necessity for the mother to have some days' rest. This affects the infant Morbidity and Mortality very much. Many of the mothers are poor nurses, partly because they resume their household duties immediately after the birth of the child and so get no opportunity to establish a good flow of milk. Secondly, they have not the time to bestow on the child necessary to setting it properly under way as regards feeding. Many, apparently healthy babies at birth, go back during the first few weeks, but, on being admitted to the clinic for a few days, make weight steadily. I am quite certain that the high infant mortality is due to the fact that at the very beginning of its life the infant is wrongly treated.

The importance of rest to the mother cannot be too strongly emphasised.

3. The prevalence of Cardiac disease amongst the community. This is not only a cause of Morbidity, but also of Mortality amongst the mothers. Again, the necessity for absolute rest after parturition arises.

Infant Clinic.—The section devoted to the weighing of the babies, I consider, the most important in the Clinic if the information thereby gained is acted upon. Ailments, in their beginnings slight and to the ordinary individual quite unnoticeable, are discovered merely through the fact of the child not putting on sufficient weight, not gaining or losing weight. In any tropical country by the time an infant is decidedly ill it is often too late to save it. The prevailing diseases amongst the infants are malaria, Pulmonary complaints, and diarrhœa. A child over 6 months not gaining weight and with nothing definitely wrong is often found to have an enlarged Spleen. Before diarrhœa is fully established in a breast-fed infant some irregularity in the weight is often noticed. I regard the attaining of full weight for its age one of the surest signs of complete recovery in an infant from pneumonia or lung trouble of any kind. I stress these points because the value of the Weighing Clinic is not generally recognised any more than the fact infants can be below normal in health without showing definite signs.

It is to be hoped that during the coming year more in the way of giving instruction to the mothers may be possible.

(Signed) H. McD. HENDRIE, Hon. Phys. M. & C.W.C.

VI. HOSPITALS, DISPENSARIES.

(a) RECORD OF WORK AND PREVAILING DISEASES.

(1) VICTORIA HOSPITAL.

(a) In-Patients.

Remaining in]	Hospital	from	1928		 	38
Admissions					 	723
Total cases tre	ated				 	761
Total Deaths					 	98
Remaining in 1	Hospital	at end	d of 192	29	 	37
Operations per					 	246

Prevalent Diseases :---Malaria, 83; Influenza, 27; Pneumonia, 44; Hernia, 35.

		(b) C	Dut-Pat	ients.	
Total Treated					 16,506
Prevalent Diseases	:				
Malaria					 1,685
Bronchitis					 3,394
Diarrhœa					 1,333
Injuries		·			 1,135

		In-Patients.	Out-Patients.	Operations.
1924	 	597	13,591	60
1925	 	750	16,502	82
1926	 	761	*9,142	110
1927	 	788	13,799	144
1928	 	793	16,740	162
1929	 	723	16,506	224

*Figures in Out-Patient Register incorrect.

(c) Official Vis	its by	Appoin	ntment				Several.
(d) Autopsies	perfor	med					17
(2) Pris	on Ho	SPITAL-	-BATE	IURST.		
In-Patients							25
Out-Patients							190
(3) MATERNIT	Y AND	CHILD	WELF	ARE CI	INIC-	Ватн	URST.
Ante-natal							2,880
Weighing							5,781
Sick Infants' A	Attend	ance		• •			7,918
Live Births							266
Still Births							14

Years.	Ante-natal.	Sick Infants.	Weighing Clinic.	Births.	Live Births.	Still Births.	Tetanus.	Ophthalmic.	Sepais.
1925	818	1,601	963	102	87	15	Nil	Nil	Nil
1926	864	2,651	1,275	161	148	13	-	Ren Martin	1
1927	939	4,231	2,248	191	171	20	1	1-11	-
1928	1,358	5,400	3,379	213	192	21	Nil	1	1
1929	2,880	7,918	5,781	280	266	14	1	1	
	6,859	21,801	13,646	947	864	83	2	2	2

CLINIC ATTENDANCES.

COMPARATIVE STATEMENT OF BIRTHS AND DEATHS.

Years.	Total Live Births.	Total Deaths.	Births in Excess.	Deaths in Excess.	Deaths under 5 years.	Deaths under 1 year.	Deaths under 1 week.	Deaths under 24 hours.	Still Births.	Infantile Mortality rate per mille.	Birth Rate per mille.	Death Rate per mille.	Total Population.
1911	306	318	-	12	29	43	15	1	28	127	23.26	24.17	13,157
1912	303	336	-	33	42	66	6		26	354	23.02	25.54	13,157
1913	292	335	-	43	20	50	22	3	29	295	22.19	25.46	13,157
1914	306	342	10-11	-36	27	59	16	5	27	263	23.10	25.99	13,157
1915	249	266		17	40	58	18	1	30	308	18.92	22.49	13,157
1916	292	284	8		46	54	10	9	22	253	37.92	36-88	7,700
1917	307	332		25	22	59	13		30	237	36.22	39-12	8,474
1918*	218	617		399	89	140	17	-	45	724	25.72	72.31	8,474
1919	216	257	-	41	30	64	18	4	42	402	25.48	30.32	8,474
1920	205	369	11000	164	59	92	15	5	44	546	24.19	43.54	8,474
.1921	222	337	2	115	60	80	25	6	62	504	24.05	36.52	9,227
1922	295	437		142	56	117	22	9	50	502	31.38	46.51	9,395
1923	255	412	-	157	35	98	24	5	52	598	26.65	43.06	9,567
1924	291	513	-	222	115	108	28	1	57	471	29.87	52.66	9,741
1925	262	329		67	P	112	T	75	48	427	22.41	33.17	9,919
1926	281	335	-	54	No Record	100	No Record	No Record	42	355	27.82	33.16	10,100
1927	278	357	-	79	Neo	88	N ag	Ne N	45	316	27.03	34.71	10,283
1928	263	407	-	144	1. 1. 1. 1. 1.	104			56	395	25.11	38-86	10,473
1929	315	458		143	98	68	15	6	44	333	29.53	42.94	10,664

* Influenza Epidemic.

(4) INFECTIOUS DISEASES HOSPITAL--BATHURST.

Admissions

(5) QUARANTINE COMPOUND.

Admissions

... NIL

(6) HOME FOR THE INFIRM.

						Males.	Females.	Total.
Remaining in	Home	from	1928	 	 	9	4	13
Admissions				 	 	30	4	34
Discharges				 	 	15	3	18
Ran away				 	 	5		5
Died				 	 	12	2	14
Remaining of				 		7	3	10
Average daily				 	 	8.08	1.87	9.95

(7) GAMBIA COMPANY, ROYAL WEST AFRICAN FRONTIER FORCE. DISPENSARY CAPE ST. MARY.

Out-Patients Morning Sick Parade	 	 	 1513
Patients sent to Bathurst Hospital	 	 	 22

Attendances greatest during months of January, February, September, October.

PREVALENT DISEASES :- Bronchitis, Malaria and Leg Ulcers.

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(b) IMPROVEMENTS EFFECTED AND RECOMMENDED.

1. Victoria Hospital, Bathurst.—The renovation and reconditioning of the main block have been approved for 1930, as also has the conversion of the old Out-Patient Department into African Wards. The present Store is inconveniently situated; is too small and too dark and might well be replaced by a new building.

In October a new Out-Patient building was completed and has proved a very useful addition.

2. The Home for the Infirm.—On a pleasant site near the Prison twelve detached cottages are being built for the reception of those who may become destitute as a result of old age or sickness. This Home will afford much better accommodation than the present Home, which it will replace.

3. Maternity and Child Welfare Clinic.—The building at 54, Leman Street has been much improved by internal structural alterations and by the conversion of the upper floor into a Ward in which very useful work is being done. In August, a Lady Doctor, the wife of an Official stationed in Bathurst, was retained by the Government to take charge of the Welfare Clinics.

4. Infectious Diseases Hospital.—The new Hospital was completed and taken over during the year.

5. Gambia Company, Royal West African Frontier Force, Cape St. Mary. —Approval has been received for the building of a Dispensary on a site midway between the R.W.A.F.F. lines and Bakau Village.

6. Georgetown.—Sanction has been obtained for the replacement of the Medical Officer's house by a better temporary structure and the building of a permanent bungalow may be undertaken in 1931. The Georgetown Hospital will soon require enlargement with provision of a Mortuary, Operating Theatre, Dispensary, and Consulting Room. Two schemes have been considered and provision may be made in the Estimates of 1931.

7. Kau-ur Dispensary.—The building has been repaired and rain water tanks have been provided.

8. *Basse Dispensary.*—The original building was flooded during the rains and so the Dispensary was removed to the former Rest Compound at Santa Su.

9. Increase of Medical Officers.—In the near future it may become necessary to consider the appointment of a Lady Medical Officer to the Mother and Child Welfare Clinic.

At present we have the temporary services of Dr. Hendrie, but these will of necessity cease when her husband returns to his substantive appointment in the Gold Coast.

(c) AVERAGE COST PER HEAD OF PATIENTS.

Bathurst.—One shilling and sevenpence per diem.

Georgetown.—One shilling and threepence per diem.

VII. PRISONS AND ASYLUMS.

MEDICAL REPORT ON BATHURST PRISON, 1929.

The average daily number of prisoners was 44.88. The number of Out-Patients examined at the daily sick parade was 215 and of these 25 were admitted to the Prison Infirmary.

There were two deaths during the year; one from Auricullar Fibrillation and Cirrhosis of the Liver, the other from Endocarditis.

The general health of the prisoners was good ; the commonest diseases being Bronchitis and minor maladies of the alimentary tract.

The Diet is satisfactory both as regards quantity and quality.

The sanitary arrangements are efficient, Night soil being disposed of by burial in the bush; the association cells are well ventilated and cleanly.

(Signed) C. NUNNS, M.O.

N.B.—There is no Asylum in the Gambia but in this connection a cell was especially set apart and prepared for the confinement of dangerous lunatics. It has since been found unsuitable and has therefore been discarded.

VIII. METEOROLOGY.

								-	BATHURST.
									Street Later
1.	Highest Shade	Maximum			 				99° in February.
2.	Lowest "				 				88° in May.
3.	Highest Shade	Minimum			 				65° in Sept. & Oct.
4.	Lowest "				 				55° in December.
5.	Greatest Range				 				36° in February.
6.	Lowest				 				24° in July & Sept.
7.	Total Rainfall			**					52.26 Inches.
8.	Most rain fell in	n Annut			 		***		20-63
			TT	1.111	 	***			
9.	Highest degree	of Relative	: Hun	nanty.	 				85% in December.
10.	Lowest "				 				49% in February.

		1925	1926	1927	1928	1929
Bathurst	 	44.77	30-05	60.58	57-02	52-26
Georgetown	 	49.11	31-47	45.42	35-89	40-28

RAINFALL FOR LAST FIVE YEARS.

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IX. SCIENTIFIC.

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

1. Two large open fresh water tanks each 75,000 gallons capacity have been continuously found free of mosquito larvæ for years. This falls to be attributed to the presence in the water of numbers of Anisops pelluceus (determined at Liverpool Trop. Schl. of Medicine). One of these insects in captivity between August 3 and November 2 destroyed 475 mosquito larvæ (and few pupæ).

The usefulness of these aquatic insects in such circumstances seems worth recording.

2. Larvæ found in rain water in a dust bin lid under some garden bushes were bred out in the laboratory and proved to be Eretmopodites chrysogaster which must now be added to the list of local Culicidæ.

3. Several small tumours were removed by Dr. J. C. Cruickshank from the trochanter region of a Private in the Royal West African Frontier Force. The tumour when incised showed onchocerca volvolus, which is now recorded for the first time in Bathurst.

D. T. BIRT,

Senior Medical Officer.

TABLE I.

	Europeans and Whites.	Africans.	East Indians.	Chinese and Malays.	Mixed and Coloured.	
Number of inhabitants in 1928	180	10,473	-	-		Bathurst
Number of Births during the year 1929		315		1		(estimated
Number of Deaths during the		515		-	-	
year 1929	1	458	_			
Number of Immigrants during					Show 2	
the year 1929	-					
Number of Emigrants during the						
year 1929	· -					
Number of inhabitants in 1929	198	10,664			(The state	
			-		-	
increase, or	18	191			-	
Decrease		_	_	_		

RETURN OF STATISTICS OF POPULATION FOR THE YEAR 1929.

TABLE II.

METEOROLOGICAL RETURN FOR THE YEAR 1929-(BATHURST).

E 07			TEMP	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			90	58	27	72.5	_	52%	N.E.		12.34
February		-	99	56	36	74-0		49%	Var.		10.000
March		-	97	57	33	73-3	-	56%	do.	-	
April		-	93	56	28	72.2		59%	do.		
May		-	88	60	25	72-5	0.08	56%	do.		
June		-	93	63	25	77-0	5.66	85%	do.	-	
July		-	94	64	24	78-1	9.68	80.6%	do.	-	
August		-	90	60	26	76.4	20.63	78.6%	do.		
September		-	89	65	24	77.8	13.12	80%	do.	-	
October		-	91	65	26	78.4	3.09	76%	do.		
November		-	91	57	25	76.05	-	59%	do.	-	
December	-	-	89	55	34	75-7	-	-	do.	-	
	_	-					52-26			_	

TABLE III.

VICTORIA HOSPITAL, BATHURST.

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1929.

Diseases.		Remaining in Hospital	Yearly ?	Fotal.	Total Cases	Remain- ing in Hospital	Remarks.
		at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
IEPIDEMIC, ENDE	MIC. AND				2012542.945		
INFECTIOUS DISE		-					
1. Enteric Group-		and the second s	the second second			in the second	
(a) Typhoid Feve	ar						
(b) Paratyphoid .							
(c) Paratyphoid							
(d) Type not defi	ned .						
2. Typhus							
3. Relapsing Fever					* ***		
4. Undulant Fever							
5. Malaria-					Liter ha	marting	la sideral
(a) Tertian							
 (b) Quartan (c) Aestivo-autur 	Innal		83		0.0	an attant	
(d) Cachexia				1	83		
(e) Blackwater			3		3	1	
6. Smallpox—						-	
Alastrim				-	039		
7. Measles			1		1		
8. Scarlet Fever							
9. Whooping Cough							
0. Diphtheria							
1. Influenza			27	1	27		
2. Miliary Fever							
13. Mumps	***						
4. Cholera				***			
5. Epidemic diarrhœa							
16. Dysentery—			1 11			in some	
(a) Amœbic (b) Bacillary			11	5	11		
(c) Undefined or			1		1		
causes		2021 Contract of the second	1.1.1.	STREET, STREET,	144		
17. Plague—	***					***	
(a) Bubonic							
(b) Pneumonic							
(c) Septicæmic							
(d) Undefined							
18. Yellow Fever							
19. Spirochætosis ict	ero-hæmo) r -					
rhagica							
20. Leprosy	•••		1		1		
21. Erysipelas	••••						-
22. Acute Poliomyelitis							
23. Encephalitis Lethar 24. Enidemic Cerebros	pipal For						
 Epidemic Cerebro-s Other Epidemic Dis 		er					
(a) Rubeola (Ger			-		1	1	
Measles)			100			-	
(b) Varicella (Ch			1 1		1		
(c) Kala-azar	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						
(d) Phlebotomus	Farras						
(e) Dengue							
(f) Epidemic Dr							
(g) Yaws			2		2		
(h) Trypanosomi		2	21	5	23	1	
Total carried	10						
		2	151				

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VICTORIA HOSPITAL, BATHURST-continued.

Diseases.	Remaining in Hospital	Yearly ?	Fotal.	Total Cases	Remain- ing in Hospital	Remarks.
abar	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	Treasure and
Brought forward	2	151	12	153	2	
IEPIDEMIC, ENDEMIC AND						
INFECTIOUS DISEASES-contd.						
26. Glanders						
27. Anthrax						
28. Rabies				 8	2	
29. Tetanus 30. Mycosis						
31. Tuberculosis, Pulmonary and						
Laryngeal		16	6	16	4	
32. Tuberculosis of the Meninges						
or Central Nervous System		2		2		
33. Tuberculosis of the Intestines or Peritoneum		1		1		
34. Tuberculosis of the Vertebral						
Column						
35. Tuberculosis of Bones and						
Joints		3		3	1	
36. Tuberculosis of other organs-		1.1.1				
(a) Skin or Subcutaneous	1					
Tissue (Lupus) (b) Bones						
(c) Lymphatic System						
(d) Genito-urinary						
(e) Other Organs					***	
37. Tuberculosis disseminated-				A ST AN LOT W	a.h. set al	
(a) Acute		 1				
(b) Chronic 38. Syphilis—		1	1	1		
(a) Primary	2	14	1	16	2	
(b) Secondary						
(c) Tertiary		5	1	5		
(d) Hereditary					***	
(e) Period not indicated		***	***	***		
39. Soft Chancre 40. A.—Gonorrhœa and its com-						
plications		1		1		
BGonorrhœal Ophthalmia						
CGonorrhœal Arthritis						
DGranuloma Venereum						
41. Septicæmia		6	6	6		
42. Other Infectious Diseases- Trypanosomiasis						
Trypanosomiasis			-			
IIGENERAL DISEASES NOT MEN-					Constants.	
TIONED ABOVE.	Sec.	A Second		toolu -		
43. Cancer or other malignant			12 24 25			
Tumours of the Buccal Cavity						
44. Cancer or other malignant Tumours of the Stomach or	1				Converte !!	
Liver						
45. Cancer or other malignant					-12	
Tumours of the Peritoneum		1.1				
Intestines, Rectum		3	1	3	1	
Total carried forward		211	31	215	12	
Iotal carried forward	4	an		210		

VICTORIA HOSPITAL, BATHURST-continued.

Diseases	Remaining in Hospital	Yearly 7	l'otal.	Total Cases	Remain- ing in Hospital	Remarks
	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward	4	211	31	215	12	
IGENERAL DISEASES NOT MEN-				-	C. control	
TIONED ABOVE-contd. 46. Cancer or other malignant					and com	
Tumours of the Female						
Genital Organs						
47. Cancer or other malignant Tumours of the Breast						
48. Cancer or other malignant						
Tumours of the Skin						
19. Cancer or other malignant Tumours of Organs not				1000 0000	De solotin	
specified						
0. Tumours non-Malignant	1	6	1	7		
51. Acute Rheumatism		37	2	3		
52. Chronic Rheumatism 53. Seurvy (including Barlow's Dis-				7		
ease)						
54. Pellagra						
5. Beri-Beri 6. Rickets	2	9	2	11	1	
7. Diabetes (not including In-		1	1	1.00	***	
sipidus)						
i8. Anæmia—				- Trank	C al she	
(a) Pernicious			•••			
(b) Other Anæmias and Chlo- rosis		2		2		
59. Diseases of the Pituitary Body						
0. Diseases of the Thyroid Gland-						
(a) Exophthalmic Goitre (b) Other diseases of the						
Thyroid Gland, Myxœ-						
dema						
61. Diseases of the Para-Thyroid			1 5	and set of	a Surrell	
Glands 2. Diseases of the Thymus	•••					
53. Diseases of the Supra-Renal						
Glands						
 Diseases of the Spleen Leukæmia— 		1		1	***	
(a) Leukæmia		2	1	2		
(b) Hodgkin's Disease				2		
6. Alcoholism						
7. Chronic poisoning by mineral substances (lead, mercury,						
etc.)						
 Chronic poisoning by organic substances (Morphia, Cocaine, 					1. 1	
etc.)						
9. Other General Diseases— Auto-intoxication	TR.	2		2	So survey a	
Purpura Hæmorrhagica		2		2		
Hæmophilia						
Diabetes Insipidus						
Total carried forward	7	244	38	251	919	
rotar carried forward		211	00	201	213	

VICTORIA HOSPITAL, BATHURST-continued.

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1929 .- continued.

Diseases,	Remaining in Hospital	Yearly 7	fotal.	Total Cases	Remain- ing in Hospital	Remarks
Tradict Respond	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward	7	244	38	251	13	
IIAFFECTIONS OF THE NERVOUS		DE		lega la		
SYSTEM AND ORGANS OF THE				and more	in man	
SENSES.				12000		
 Encephalitis (not including En- cephalitis Lethargica) 		100	77723		355	
1. Meningitis (not including Tuber-	***					
culous Meningitis or Cerebro-						
spinal Meningitis)		2	2	2		
2. Locomotor Ataxia		1		1		
13. Other affections of the Spinal						
Cord		1		1		
(a) Hæmorrhage		1	1	1		
(a) Hæmorrnage (b) Embolism		î	î	i		
(c) Thrombosis		6	4	6		
15. Paralysis-		and the			al the second	
(a) Hemiplegia		2		2	1	
(b) Other Paralyses						
6. General Paralysis of the Insane						
17. Other forms of Mental Alienation		2		2		
78. Epilepsy		-		-		
puerperal) 5 years or over						
30. Infantile Convulsions						
81. Chorea						
82. A.—Hysteria						
BNeuritis						
C-Neurasthenia		2		2		
83. Cerebral Softening						
84. Other affections of the Nervous System, such as Paralysis						
Agitans		1		1		
85. Affections of the Organs of						
Vision—					in plants	
(a) Diseases of the Eye		4		4		
(b) Conjunctivitis	1	1		2		
(c) Trachoma						
(d) Tumours of the Eye						
(e) Other affections of the Eye	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3		3		
86. Affections of the Ear or Mastoid						
Sinus		4		4		
IV AFFECTIONS OF THE CIRCU-				a second of	2012 1231	
LATORY SYSTEM.						
87. Pericarditis						
88. Acute Endocarditis or Myocar- ditis	1	9	2	10		
89. Angina Pectoris						
90. Other Diseases of the Heart-				Territoria a		
(a) Valvular-			in and			
Mitral		18	2	18	1	
Aortic		2	2	2		
Tricuspid				***		
(b) Myocarditis	1	21		22	2	
(b) Myocarditis	-		-			
Total carried forward	10	325	56	335	17	

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VICTORIA HOSPITAL, BATHURST-continued.

Diseases.	Remaining in Hospital	Yearly 7	fotal.	Total Cases	Remain- ing in Hospital	Remarks.
	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	Annen
Brought forward	10	325	56	335	17	mat-m
IV AFFECTIONS OF THE CIRCULA-				ro contrary	O OTAL S	
TORY SYSTEM-contd.				and the		
91. Diseases of the Arteries-				Colline and L		
(a) Aneurism						
(b) Arterio-Sclerosis (c) Other diseases				1	Sec. 1	
92. Embolism or Thrombosis (non-						
cerebral)					-	
93. Diseases of the Veins-			Ingelie		and the state	
Hæmorrhoids						
Varicose Veins		1		1	1	
Phlebitis						
94. Diseases of the Lymphatic			1.000		(Calodia)	
System-					a strange	
Lymphangitis	1		•••	1		
Lymphadenitis, Bubo (non-		1	12200	1		
specific)		1	•••	1	•••	
95. Hæmorrhage of undetermined cause		1.1.1	Territ			
96. Other affections of the Circula-						
tory System				1000	in the local	
V AFFECTIONS OF THE RESPIR-	1 1 1 1 1 1				Section Francisco	
ATORY SYSTEM.			1 Star	1	and the second	
97. Diseases of the Nasal Passages-				1.4.4	a alfabe	
Adenoids						
Polypus						
Rhinitis					•••	
Coryza		1		1	1	
98. Affections of the Larynx-		1.1.1.1.1.1.1				
99. Bronchitis—						
(a) Acute					and the second	
(b) Chronic	1	26		27	1	
100. Broncho-Pneumonia		3		3		
101. Pneumonia—			and the second		Los dagend	
(a) Lobar	1	44	18	45	1	
(b) Unclassified						
02. Pleurisy, Empyema	1	10		11		
03. Congestion of the Lungs						
04. Gangrene of the Lungs						
105. Asthma		1		1		
06. Pulmonary Emphysema 07. Other affections of the Lungs-			***	***		
Pulmonary Spirochaetosis		- Louis				
a unionary opnoclaticoation.						
IDISEASES OF THE DIGESTIVE					1000	
System.	10 1 Lui				in and	
08. A Diseases of Teeth or				ALL BOARD		
Gums-					and a state	
Caries, Pyorrhœa, etc.		***				
BOther affections of the					- Caral	
Mouth-						
Stomatitis						
Glossitis, etc		2	1	2	***	
Total carried forward	14	415	75	429	22	C.S.S.
Actal carried forward		110	10	140	22	

VICTORIA HOSPITAL, BATHURST-continued.

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1929-continued.

Diseases,	Remaining in Hospital	Yearly 7	lotal.	Total Cases	Remain- ing in Hospital	Remarks
Alizanti Internetti Internetti	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	Tremarks
	14	415	75	429	22	
VI DISEASES OF THE DIGESTIV	Æ					
SYSTEM-contd.						
109. Affections of the Pharynx Tonsils—	or		87.53	en Dean		
The aut 1142 a						
Di compatitio		1		1		
10. Affections of the Esophagus						
BUlcer of the Duodenum				***		
	he					
Stomach— Gastritis			2000	15560		
Description at a						
13. Diarrhœa and Enteritis-			1000	1 Contraction	VB T	
II. des tors means						
14. Diarrhœa and Enteritis-	· · · · · · · · · · · · · · · · · · ·				and the party of	
Two years and over-		22	8	22		
Tillerenting		2		2		
and and the second s						
		1		1		
15. Ankylostomiasis 16. Diseases due to Intestinal Pa				-		
sites—					de la ba	
() (/ Munich)						
(L) Thermoteda (Elubra)						
(c) Nematoda (other the	n			- 120121		
Ankylostoma)-						
Trichocephalus disp Trichina						
December						
Channe and an						
0				10 m		
(d) Coccidia				***		
				•••		
		35		37	3	
118. Hernia 119. A.—Affections of the Anu		00				
775 . 1 .	1			1		
BOther affections of the		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				
Intestines-		3	1	3		
				•••		
20. Acute Yellow Atrophy of the						
101 Hadatid stals Lines						
122. Cirrhosis of the Liver-				and the second	ALL MARCH	
(a) Alashalla						
(b) Other forms		2	1	2		
123. Biliary Calculus						
124. Other affections of the Liver	-		1	1	1000	
		1	1	1		
Cl. 1		1		î		
True disc		4		4		
ounder in it.						
Total carried forward	17	488	86	505	25	

[168007]

4A

VICTORIA HOSPITAL, BATHURST-continued.

Diseaser,	Remaining in Hospital	Yearly 7	Fotal.	Total Cases	Remain- ing in Hospital	Remarks.
Print moda a	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	ivemarks.
Brought forward	17	488	86	505	25	Final Fi
VI Destant on Tan Destant			1.000.0	r Phanys	12 La ma	
VI.—DISEASES OF THE DIGESTIVE System—contd.						
125. Diseases of the Pancreas						
126. Peritonitis (of unknown cause)						
127. Other affections of the Digestive				and the	and the same	
System						
			PRAY	10 2.10	in the	
VIIDISEASES OF THE GENITO-				Contraction of		
URINARY SYSTEM (NON-				Laborer		
VENEREAL).				ALLANT.	-1-1-1-1-1	
128. Acute Nephritis	1	11	4	12		
129. Chronic					Marriell'	
130. A.—Chyluria B.—Schistosomiasis						
B.—Schistosomiasis 131. Other affections of the		1		1	A AMONT	
Kidneys-	1 1 1 1 1			All and the	2. 1	
Pyelitis, &c				1. 1. 1. 1. 1.		
132. Urinary Calculus		1		1		
133. Diseases of the Bladder-				To make		
Cystitis		1		1		
134. Diseases of the Urethra-			- Carlo	and service	a torn from	
(a) Stricture	1	6	1	7		
(b) Other		1		1		
135. Diseases of the Prostate— Hypertrophy			THE			
Prostatitis						
136. Diseases (non-Venereal) of the						
Genital Organs of Man-					and a state of the	
Epididymitis		1		1		
Orchitis						
Hydrocele	4	18		22	2	
Ulcer of Penis 137. Cysts or other (non-malignant)		2		2		
Tumours of the Ovaries	100	1.4		100	1	
138. Salpingitis-		1		1		
Abscess of the Pelvis		2		2		
139. Uterine Tumours (non-malig-	0			201		
nant)		1		1		
140. Uterine Hæmorrhage (non-				and the second	10	
puerperal)		2		2		
141. A.—Metritis B.—Other affections of the		3		3		
Female Genital Organs-				and the loss	will be the	
Displacements of Uterus		3		3	AND LU AND	
Amenorrhœa						
Dysmenorrhœa						
Leucorrhœa						
142. Diseases of the Breast (non-	A State La					
puerperal)						
Mastitis Abscess of Breast		2		2	1	
Abscess of Breast						
insection of predet in the						

VICTORIA HOSPITAL, BATHURST-continued.

Diseases.	Remaining in Hospital	Yearly T	'otal.	Tota Cases	Remain- ing in Hospital	Remarks.
Transfer and and and and	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward	23	544	91	567	28	
VIII.—PUERPERAL STATE. 143. A.—Normal Labour		6		6		
B.—Accidents of Pregnancy—		0		0		
(a) Abortion		9		9		
(b) Ectopic Gestation						
(c) Other accidents of		-			and the set	
Pregnancy	1	5		6		
144. Puerperal Hæmorrhage 145. Other accidents of Parturition		5	2	5	1	
146. Puerperal Septicamia		1	1	1		
147. Phlegmasia Dolens						
148. Puerperal Eclampsia		1	1	1		
149. Sequelæ of Labour						
150. Puerperal affections of the		144		1 1 1 1 1 1 1		
Breast						
IX.—Affections of the Skin and					A Carton	
Cellular Tissues.					Constant of the	
151. Gangrene	1			1		
152. Boil-		3		3		
Carbuncle						
Ulcer		15		16		
153. Abscess- Whitlow	1	10		10		
Cellulitis		16		20	1	
154. ATinea						
BScabies						
155. Other Diseases of the Skin-		0		0		
Erythema		2		2		Tanks at
Urticaria Eczema						
Herpes						
Psoriasis						The gradest
Elephantiasis	1	10		11	1	mark /
Myiasis						
Chigoes						
Cutaneous Leishmaniasis Dermatitis						
X.—DISEASES OF BONES AND Organs of Locomotion (other	1			-	1. 16	
THAN TUBERCULOUS).			(piendi	also we have	the poly of	
156. Diseases of Bones-	-	1				Contract in the second
Osteitis	2	1		3	2	and the second
157. Diseases of Joints-		10		10	1	Canal T
Arthritis		10 2		10 2	1	and the second
Synovitis 158. Other Diseases of Bones or		2		-		No. K
Organs of Locomotion		1		1		anglat
					A CONTRACT OF	
XI.—MALFORMATIONS. 159. Malformations—						
Hydrocephalus						I Fame
Hypospadias						
Spina Bifida, etc						
			00	001	24	
Total carried forward	33	631	96	664	34	

VICTORIA HOSPITAL, BATHURST-continued.

Diseases.	Remaining in Hospital	Yearly 7	Potal.	Total Cases	Remain- ing in Hospital	Remarks.
And	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	Sugara an
Brought forward	33	631	96	664	34	
XIIDISEASES OF INFANCY.		1000		1000		
60. Congenital Debility						
61. Premature Birth 62. Other affections of Infancy	••					
63. Infant neglect (infants of three						
months or over)					and it	
montals of or cry in the						
XIIIAFFECTIONS OF OLD AGE.		-	- Internet	ingal (1)	present lines	
164. Senility—		and the second	and the	infraci le	1.10325729	
Senile Dementia		1		1		
			100	1.1	A CARLENS	
XIV AFFECTIONS PRODUCED BY				a series	Kalipa Lag	
External Causes.				11. 120	11.0.2 S (7 %)	
65. Suicide by Poisoning						
66. Corrosive Poisoning						
(intentional)						
67. Suicide by Gas Poisoning						
68. Suicide by Hanging or Strangu-				- and the second	a service and	
lation			***			
69. Suicide by Drowning						
70. Suicide by Firearms						
71. Suicide by cutting or stabbing						
72. Suicide by jumping from a						
L - L - L - L				-	10	
70 Quisids by amphing						
74. Other Suicides						
75. Food Poisoning-						
Botulism						
76. Attacks of poisonous animals-					a firm	
Snake Bite					·	
Insect Bite						
77. Other accidental Poisonings		1		1		
178. Burns (by Fire)		3	2	3	1	
79. Burns (other than by Fire)						
80. Suffocation (accidental)						
81. Poisoning by Gas (accidental)						
182. Drowning (accidental)						
83. Wounds by Firearms (war ex-			123	and off.	20.00	
cepted)		1		1		
84. Wounds (by cutting or stabbing				0	atria prif	
Instruments)		2		2		
85. Wounds (by Fall)						
86. Wounds (in Mines or Quarries)			••••			
87. Wounds (by Machinery) 88. Wounds (crushing, e.g., rail-						
13		1		1	and the second	
89. Injuries inflicted by Animals,				-		
Bites, Kicks, etc		2		2	1	
90. Wounds inflicted on Active		-		APRIL TO A		
Service						
91. Executions of civilians by					a harden a	
belligerents						
92. A Over fatigue						
B.—Hunger or Thirst		1		1		
				- Starley		
Total carried forward	33	643	98	676	35	

VICTORIA HOSPITAL, BATHURST-continued.

Diseases.	Remaining in Hospital	Yearly 7	Cotal.	Total Cases	Remain- ing in Hospital	Remarks
	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward	33	643	98	676	35	
VIV Ammericano prochusano pu	122 774			-antitate-	dimmet.	
XIV.—AFFECTIONS PRODUCED BY EXTERNAL CAUSES (contd.).						
193. Exposure to Cold, Frost bite,						
etc				1 Martin	Marsh 1	
194. Exposure to Heat-				1000		
Heatstroke						
Sunstroke 195. Lightning Stroke						
195. Lightning Stroke 196. Electric Shock						
197. Murder by Firearms		and the second second				
198. Murder by cutting or stabbing	mbrt tans	Threedo				
Instruments						
199. Murder by other means						
200. Infanticide (Murder of an	1000			and all and		
infant under one year) 201. A.—Dislocation		1		1		
B.—Sprain		î		î		
CFracture	2	9		9	1	
202. Other external Injuries	1	45		46	2	
203. Deaths by Violence of unknown		attacted the				
cause					**	
	-					
XVILL-DEFINED DISEASES.	1999					
204. Sudden Death (cause unknown)						
205. A-Diseases not already speci-						
fied or ill-defined	4	22		26		
Ascites						
Œdema Asthenia						
Asthenia Shock						
Hyperpyrexia				:		
BMalingering		2		2		
	1.1	- ADDING	P ISTOR	13 20 10	and bar	
YVI Dispussion many source on			pold-mi	1.00		
XVI.—DISEASES, THE TOTAL OF WHICH HAVE NOT CAUSED 10 DEATHS.		spolitist //	and pri	C bu bill	6411272	
which have not caused to Dearns.		and the second		110	anappi.	
	and a second	A		6111		
				- Miller	10151	
		- nie()-		10.00	15dminn	
					121001	
				The Read of Street	(oran 114)	
	- Magazzan -			nol in		
				17azol-ma	a an a li	
		. In		01 0-11	Constant of	
	100			Call In	101037031	
				16 5337	ante-scientifi	
					CHARLES I	
					-	
and and a second se				7.01	90	
Total	38	723	98	761	38	

TABLE III. (a).

OF SU	MOICA	ore.	THOMS	FOR	192	o. (rad	orec	Hospital
Inguinal	l Herni	ia						36
Strangu			l Hernia					3
Femoral								1
Hæmato								1
Hydroce								21
Circume								95
Elephan						in the		6
Amputa								1
mpara	ciono	Finger						2
		Toe						$\overline{2}$
Reductio								$\overline{2}$
Fracture		/ biocar	1011					3
Excision		mours	Fibrom		net.			ĭ
EACISION	oria	mours	rioronia		r			1
								1
			Muran		g			1
			Myxom		Adon			1
	•		Thyrog					-
Condia		•	Tumou	1 01 0	neno	cere Volv	unus	1
Ganglio								2
Salivary		us						1
Eputis								1
Cystic D	nseases	s of Ma	ndible					1
Keloid								3
Abscesse			nd Drai	nage-				of vegetain
,,		arial						5
,,		east						1
,,	Pso							1
	_	otal						1
Carbune								1
Osteomy								5
Cellulitis								4
Purulent								1
Contract								4
Arthritis				hesion	s			1
Suture o	f Wou	nds						3
Remova	l of Fo	reign E	Bodies					11
.,	" Fis	sh Hool	ks					4
Avulsion				V				1
Ectropic	n							2
Empyen								1
Cystosco								1
Remova								2
Curettag								1
Placenta								i
Persister			sterior-					1
Hand Pr					1-1-5			i
Transver			on					i
Retained								2
Incompl								$\frac{2}{2}$
Perineal								ĩ
a crineat	repan							-
						Total		246

TABLE IV.

VICTORIA HOSPITAL, BATHURST.

RETURN OF DISEASES (OUT-PATIENTS) FOR THE YEAR 1929.

	1		Male.	Female.					
IEpines	IC ENDEM	IC	AND INFECTIOUS DISEASES.						-
. Enteric Group		ac,	AND INF	Bonot	is Disi	saono.			1
(a) Typhoi									Discounter-
(b) Paraty									
(c) Paraty					>				
(d) Type n									
. Typhus									
Relapsing Fev									
. Undulant Fey									
. Malaria-					1.000	Contract of			
(a) Tertian									
(b) Quarta									
(c) Aestivo								1048	637
(d) Cachex	· · · · · · · · · · · · · · · · · · ·								
(e) Blackw									
(f) Unclass									
. Smallpox-								4	1
Alastrim									
. Measles								106	65
8. Scarlet Fever									
. Whooping Co	ugh							. 12	5
). Diphtheria									
I. Influenza								269	180
2. Miliary Fever									
B. Mumps								7	3
. Cholera									
5. Epidemic dia									
6. Dysentery-									The Report
(a) Amœb	ic							7	5
(b) Bacilla	ry								
(c) Undefin	ned or due	to o	ther caus	ies					
7. Plague -							100		
(a) Bubon	ic								
(b) Pneum	onic								
(c) Septica									
(d) Undefi	ned								
8. Yellow Fever									
9. Spirochaetosi	s ictero-hæ	mor	rhagica						
0. Leprosy								15	4
1. Erysipelas		••••						•••	
2. Acute Polion	yelitis								
3. Encephalitis					•••	•••			
4. Epidemic Cer	rebro-spinal	Fe	ver					***	
5. Other Epider									A CONTRACT
	la (German								
and the second sec	lla (Chicken	1-po	x)					14	2
(c) Kala-a			••••						
	otomus Fev	er							
(e) Dengu									
	nic Dropsy		•••					7	4
(g) Yaws.								44	1 11
	nosomiasis								Contraction (Sec.
						•••			
the second s									Dimension of
									3
		•••							10 10 10 10 10 10 10 10 10 10 10 10 10 1
30. Mycosis .		•••							

VICTORIA HOSPITAL, BATHURST-continued.

-

-	Di	seases.					Male.	Female.
		Brought	forwar	d			1,539	920
I	-EPIDEMIC, ENDEMIC AN	D INFECT	ious I	DISEAS	ES-co	ntd.		Katerin fin
	Tuberculosis, Pulmonary an						39	15
	Tuberculosis of the Meninge			vous S	ystem			
3.	Tuberculosis of the Intestin	es or Perit	toneum					
	Tuberculosis of the Vertebr							
	Tuberculosis of Bones and						9	4
6	Tuberculosis of other organ	and the second sec						a senderbard
	(a) Skin or Subcutaneou		upus)					
	(b) Bones				••••			
	(c) Lymphatic System			•••	•••			
	 (d) Genito-urinary (e) Other Organs 						- International	State Henris
7	(e) Other Organs Tuberculosis disseminated—							and the
	(a) Acute							Acall Ist.
	(b) Chronic						A Holde	anal (
8.	Syphilis-	1000		1999	Sec.			the fisme .
	(a) Primary						12	
	(b) Secondary						16	9
	(c) Tertiary							
	(d) Hereditary							
	(e) Period not indicated			•••				
	Soft Chancre							
	AGonorrhœa and its com			••••	••••		93	4
	B.—Gonorrhœal Ophthalmi C.—Gonorrhœal Arthritis							
	D.—Granuloma Venereum							A Manhant
	Septicæmia							- Transferment
	Other Infectious Diseases-							and the second
	Trypanosomiasis							1
								1000 B (11)
								and the second s
	IIGENERAL DISEASE				VE.			and the state of t
0		umours of						
	Cancer or other malignant				Cavity		;	
4.	Cancer or other malignant '	Tumours of	of the S	Stoma	Cavity ch or I	iver	···; 4	2
1.	Cancer or other malignant ' Cancer or other malignar	Tumours on t Tumou	of the S urs of	the 1	Cavity ch or I	iver	and the second se	2
4. 5.	Cancer or other malignant ' Cancer or other malignan Intestines, Rectum	Tumours of t Tumou	of the S urs of 	the 1	Cavity ch or I Peritor 	iver eum	and the second se	and the second se
4. 5.	Cancer or other malignant ' Cancer or other malignan Intestines, Rectum Cancer or other malignant	Tumours of t Tumou Tumours	of the s urs of of the	the 1	Cavity ch or I Peritor 	iver eum	4	2
i. 5.	Cancer or other malignant Cancer or other malignan Intestines, Rectum Cancer or other malignant Organs	Tumours of the Tumou Tumours 	of the s urs of of the 	the I	Cavity ch or I Peritor ale Ge 	Liver eum nital 	4 	2
1. 5. 3.	Cancer or other malignant Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant 7	Tumours of the Tumours Tumours Tumours of	of the furs of of the of the f the B	the fem	Cavity ch or I Peritor 	iver eum	4 	2
1. 5. 5. 7.	Cancer or other malignant Cancer or other malignan Intestines, Rectum Cancer or other malignant Organs	Tumours of Tumours Tumours Cumours of Tumours of	of the f urs of of the f the B f the S	formation of the second	Cavity ch or I Peritor ale Ge 	nital	4 	2
k. 5. 5. 7. 8.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant ' Cancer or other malignant '	Tumours of Tumours of Cumours of Cumours of Cumours of	of the f urs of of the f the B f the S	formation of the second	Cavity ch or I Peritor ale Ge 	nital	4	2
k. 5. 5. 7. 8. 9.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant ' Organs Cancer or other malignant ' Cancer or other malignant ' Cancer or other malignant ' Cancer or other malignant ' Tumours non-Malignant Acute Rheumatism	Tumours of Tumours of Cumours of Cumours of Cumours of	of the f urs of of the f the B f the S f Organ	Fem reast kin	Cavity ch or I Peritor ale Ge specifi	nital ed	4	2
1. 5. 5. 7. 8. 9. 9. 1. 8.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant ' Cancer or other malignant Chronic Rheumatism	Tumours of Tumours of Tumours of Sumours of Sumour	of the f urs of of the f the B f the S f Organ	Fem reast kin 	Cavity ch or I Peritor ale Ge specifi 	Liver teum nital ed	4 20	2
1. 5. 5. 7. 3. 9. 9. 1. 8. 3.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant ' Cancer or other malignan	Tumours of Tumours of Tumours of Sumours of Sumour	of the f urs of of the f the B f the S f Organ 	Fem reast kin 	Cavity ch or J Peritor ale Ge specifi 	Liver teum nital ed 	4 20 	2
1.5. 5. 7.8.9.). L. 3. 4.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant ' Cancer or other malignan	Tumours of Tumours of Tumours of Sumours of Sumour	of the s of the B f the B f the S f Organ 	Stoma the 1 Fem reast kin as not 	Cavity ch or I Peritor ale Ge specifi 	Liver eum nital ed 	4 20 518 	2 17 353
1.5. 5. 7.3.).1.3.3.1.5.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant ' Cancer or other mal	Tumours of Tumours of Tumours of Sumours of Sumour	of the s of the B f the B f the S f Organ 	Fem reast kin 	Cavity ch or I Peritor ale Ge specifi 	Liver nital ed 	4 20 518 6	2 17 353
L. S. J. S. D. L. B. S. L. S. S.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant ' Cancer or other malignan	Tumours of Tumours of Tumours of Sumours of Sumours of Sumours of Tumours of Sumours of Sumour	of the s of the B f the B f the S f Organ 	Stomae the 1 Fem reast kin ns not 	Cavity ch or 1 Peritor ale Ge specifi 	Liver teum nital ed 	4 20 518 6 	2 1
L. S. J. S. D. D. L. B. S. L. S. S. T.	Cancer or other malignant Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant 7 Cancer or other malignant 7 Cancer or other malignant 7 Cancer or other malignant 7 Tumours non-Malignant Acute Rheumatism Chronic Rheumatism Scurvy (including Barlow's Pellagra Beri-Beri Rickets Diabetes (not including Insi	Tumours of Tumours of Tumours of Sumours of Sumours of Sumours of Tumours of Sumours of Sumour	of the s of the B f the B f the S f Organ 	Fem reast kin 	Cavity ch or 1 Peritor ale Ge specifi 	Liver teum nital ed 	4 20 518 6	2 1
L. S. J. S. D. D. L. B. S. L. S. S. T.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant T Cancer or other malignan	Tumours of Tumours of Tumours T	of the s of the B f the B f the S f Organ 	Stoma the 1 Fem reast kin ns not	Cavity ch or 1 Peritor ale Ge specifi 	Liver Liver nital ed 	4 20 518 6 	2 17 353 1
L. S. J. S. D. D. L. B. S. L. S. S. T.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant T Cancer or other maligna	Tumours of Tumours of Tumours Tumour	of the sof of the B f the B f the S f Organ 	Stoma the 1 Fem reast kin ns not	Cavity ch or 1 Peritor ale Ge specifi 	Liver Leum nital ed 	4 20 518 6 	2
L. 5. 5. 7. 3. 0.). L. 3. L. 5. 6. 7. 8.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant T Cancer or other malignant T Cancer or other malignant T Cancer or other malignant T Tumours non-Malignant Acute Rheumatism Chronic Rheumatism Scurvy (including Barlow's Pellagra Reri-Beri Rickets Diabetes (not including Insi Anæmia— (a) Pernicious (b) Other Anæmias and (b)	Tumours of Tumours of Tumours T	of the s of the B f the B f the S f Organ 	Stoma the 1 Fem reast kin ns not	Cavity ch or 1 Peritor ale Ge specifi 	Liver Leum nital ed 	4 20 518 6 37	2
L. 5. 5. 7. 3. 9.). L. 3. 4. 5. 5. 7. 8. 9.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant T Cancer or other maligna	Tumours of Tumours of Tumours Tumour	of the s of the B f the B f the S f Organ 	Stoma the 1 Fem reast kin ns not	Cavity ch or 1 Peritor ale Ge specifi 	Liver Leum nital ed 	4 20 518 6 	2
L. 5. 5. 7. 3. 9.). L. 3. 4. 5. 5. 7. 8. 9.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant T Cancer or other malignant T Cancer or other malignant T Cancer or other malignant T Cancer or other malignant Acute Rheumatism Acute Rheumatism Chronic Rheumatism Scurvy (including Barlow's Pellagra Beri-Beri Rickets Diabetes (not including Insi Anæmia— (a) Pernicious (b) Other Anæmias and (Diseases of the Pituitary Bo Diseases of the Thyroid Gla (a) Exophthalmic Goitre	Tumours of t Tumours Tumours of umours of umours	of the S of the B f the B f the S f Organ 	Stomae the 1 Fem reast kin ns not 	Cavity ch or 1 Peritor ale Ge specifi 	Liver Leum nital ed 	4 20 518 6 37	2
L. 5. 5. 7. 3. 9.). L. 3. 4. 5. 5. 7. 8. 9.	Cancer or other malignant ' Cancer or other malignant Intestines, Rectum Cancer or other malignant Organs Cancer or other malignant T Cancer or other malignant T Cancer or other malignant T Cancer or other malignant T Cancer or other malignant Acute Rheumatism Chronic Rheumatism Scurvy (including Barlow's Pellagra Rickets Diabetes (not including Insi Anæmia— (a) Pernicious (b) Other Anæmias and (Diseases of the Pituitary Bo Diseases of the Thyroid Gla	Tumours of Tumours of Tumours Tum	of the S of the B f the B f the S f Organ 	Stomae the 1 Fem reast kin ns not 	Cavity ch or 1 Peritor ale Ge specifi 	Liver Leum nital ed 	4 20 518 6 37 	2

VICTORIA HOSPITAL, BATHURST-continued.

(edter)	Dis	cases.					Males.	Females.
5 aug	В	rought fo	rward				2,294	1,390
	L DISEASES NO		IONED	ABOVE	-cont	d.	and it to sidding the	
. Diseases of th		Glands						
. Diseases of th					•••			
. Diseases of th		Glands						
. Diseases of th	e Spieen				•••			•••
. Leukæmia-						1000	an addition	17
(a) Leukaer								1
	n's Disease						The the state of	•••
Alcoholism	ning by minore	Lanhatar		ad m	***	Sec. 1		•••
Chronic poiso								
. Chronic poiso			inces (1000	ia, coc	ame,		
&c.)	and a subscription of the							
Auto-intox	and the second sec							
	emorrhagica							
Hæmophili Diabetes In							and the second	
Diabetes II	isipidus							
						-	a surrouted the set	
IAFFECTIONS	OF THE NER	vore S	FOTEM	AND	OPCAN	0 OP		
-AFFECTIONS		SENSES.	ISIEM	AND	ORGAN	S OF	and added added	
. Encephalitis (tie Lat	harrie	10			
. Meningitis (no						ahro-		
spinal Men						1000000	the state of the	
. Locomotor A							2	
. Other affectio		1 Cord					and the spectrum of the second	
the second s	ns or the opina	r coru						
(a) Hæmor	rhaga							
(b) Emboli								
(c) Throm								
. Paralysis-	JOSIS							
(a) Hemipi	lagia						6	2
(b) Other 1								
. General Paral								
. Other forms o								
77. 17								1
. Epilepsy . Eclampsia, Co			 al) 5 ve			36.65	and the second second	
. Infantile Con		-puerper						
Channel						2220		
. Chorea								
BNeuritis							165	89
C.—Neurasth	enia						7	15
. Cerebral Soft								
. Other affectio								
Agitans								
. Affections of								
	es of the Eye	into it					97	28
(b) Conjun	ctivitis						268	180
(c) Tracho								
	rs of the Eye							
	ffections of the						8	5
5. Affections of							57	41
in Truccatons of	the fait of mas	ond onld				1000	and the second state of	
							ALC DESCRIPTION	
							111 STR	
								-
	T	otal carri	ed for	ward			2,905	1,752

VICTORIA HOSPITAL, BATHURST-continued.

		Disea	ses.					Male.	Female.
	IV Approximents		Brought					2,905	1,752
	IVAFFECTIONS	OF THE	CIRCUL			м,	1000		
	Pericarditis	m Maria	anditio					5.0	
	Acute Endocarditis							58	68
	Angina Pectoris								
0.	Other Diseases of the (a) Valvular—	e neare	-						A . Bread Constitution
	351. 3							49	00
	4							43	29
								5	3
	Tricuspid Pulmonary								
	(b) Myocarditis								Salar The
1	Diseases of the Arter	ries_							Alexander
	(a) Aneurism								Chiromet and
	(b) Arterio-Sclerosi							····i	ï
	(c) Other diseases						1000		1000
2	Embolism or Throm								Delard Departure
	Diseases of the Vein								and a state of the
	Hæmorrhoids							23	3
	Varicose Veins							11	8
	Phlebitis								And Statistics
14	Diseases of the Lym					1000			
	Lymphangitis								
	Lymphadenitis, Bu							37	20
5.	Hæmorrhage of und								
	Other affections of t								and a discharge with
				1. I. I.					an airiginin If.
97.	V.—AFFECTION Diseases of the Nasa Adenoids			RATORY		:м.			Apolita infant
	Polypus								weekld
	Rhinitis							4	I I I I I
	Coryza							139	53
98.	Affections of the La	rynx							
	Laryngitis							1	1
99.	Bronchitis-								The second second
	(a) Acute							1,749	1,212
	(b) Chronic							254	179
	Broncho-Pneumonia								
91.	Pneumonia-						1000		A State of
	(a) Lobar	•••						55	18
-	(b) Unclassified				•••				
12.	Pleurisy, Empyema				••••			36	15
	Congestion of the La								
	Gangrene of the Lu	-			•••				
	Asthma							4	and the second
	Pulmonary Emphys		***						
11.	Other affections of t Pulmonary Spiroc						- and a		All arrestores
	I unionary opnoe	1000315							1. 1. 1.
									100 DENIS
08	VI.—DISEASE A.—Diseases of Tee			STIVE S	SYSTEM	۲.			anart a
	Caries, Pyorr					-		161	37
	BOther affection						1000	A REAL PROPERTY AND	A Georgian Come of
	Stomatitis							45	33
									1000
	Glossitis, etc.							119	92
	Glossitis, etc.			 arried fo				119	92

VICTORIA HOSPITAL, BATHURST-continued.

Dise	ased.					Male.	Female.
Bro	ught fo	orward				5,650	3,525
VI DISEASES OF THE DIGI			EM-con	atd.	and and		A COMMENT
09. Affections of the Pharynx or	Tonsil	8—					Research agent
Tonsilitis						33	34
Pharyngitis							2
 Affections of the Œsophagus A.—Ulcer of the Stomach 						 1	
B.—Ulcer of the Duodenum					***		
12. Other affections of the Stoma	1.00						
Gastritis						97	94
Dyspepsia, &c						224	410
13. Diarrhœa and Enteritis-					100		1
Under two years						93	82
14. Diarrhosa and Enteritis-						100	A STATE OF
Two years and over						486	344
Colitis						221	107
Ulceration	•••						
14a Sprue							
 Ankylostomiasis Diseases due to Intestinal Particular 	rasitos						
(a) Cestoda (Tænia)						7	3
(b) Trematoda (Flukes)							
(c) Nematoda (other than A							100
Ascaris						244	253
Trichocephalus dispar							
Trichina							
Dracunculus						1	
Strongylus							10 m 1 m 1
Oxyuris							
(d) Coccidia							
(e) Other parasites							
(f) Unclassified 17. Appendicitis							
17. Appendicitis 18. Hernia						57	2
19. A Affections of the Anus, F						2	1
BOther affections of the In							
Enteroptosis							
Constipation						1,046	690
20. Acute Yellow Atrophy of the	Liver						
21. Hydatid of the Liver							
22. Cirrhosis of the Liver-							a local free di
(a) Alcoholic							
(b) Other forms 23 Biliary Calculus							
23. Biliary Calculus 24. Other affections of the Liver-							
Abscess						1	
Hepatitis						3	4
Cholecystitis							
Jaundice						3	3
25. Diseases of the Pancreas							
26. Peritonitis (of unknown cause						1	Langerte La
27. Other affections of the Digest	ive Sy	stem				•••	
	1	ied for	Land		2	8,072	5,454

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VICTORIA HOSPITAL, BATHURST-continued.

	Dise	ases.					Male,	Female.
0.00	0.05				(incres)	Ling	ent	
	Bre	ought	forward	·			8,072	5,454
IIDISEASES	OF THE GENITO-U	RINAR	Y SYSTEM	(NON-	VENER	EAL).		VI-INITAL
28. Acute Nepl	nritis						10 7	to moissoff?
00 00 1							34	18
30. AChylur	ia							I de marte
BSchiste	somiasis							1
31. Other affect	tions of the Kidne	eys-				10000		In malling All
Pyelitis, e	tc							
32. Urinary Ca	lculus						a mar and the second	- The
33. Diseases of								is all interests
Cystitis .							24	37
34. Diseases of	the Urethra-							Los andraliti it
(a) Strict	ure						18	Contraction 1
(b) Other							55	and the second s
35. Diseases of							1	and states of the second
Hypertro	phy							
Prostatiti								and the second second
	on-Venereal) of t							and an and and and
Epididym							30	a mound and the of
Orchitis .							9	and a second second
Hydrocele							26	factor
Ulcer of P							(
	her (non-malignar						and the second all	4
38. Salpingitis-								a substance of
	f the Pelvis						and the second second	1
	mours (non-malig	nant)						
	morrhage (non-pi							17
41. AMetriti								9
	affections of the H	emale	Genital					45
	nents of Uterus							69
Amer	norrhœa							72
	nenorrhœa							10
	orrhœa							
	the Breast (non-p							
Mastitis .								10
Abscess o						1.22		
43. A.—Norma	VIII.—Pu							and of all the party
	nts of Pregnancy-							
						and		60
	bortion			**				
	ctopic Gestation	Progn	anov					
	ther accidents of							
	Immorrhage							In Dropping and
	ents of Parturitio							
46. Puerperal								
47. Phlegmasia								
48. Puerperal I								
49. Sequelæ of								
50. Puerperal a	ffections of the B	reast	•••					
								C. (XIII) a literature
			arried for	-			8,269	
								5,806

VICTORIA HOSPITAL, BATHURST-continued.

		Diseases.				Males.	Female.	
600.0	CNE. 9	Brought	forward.				8,269	5,806
IV American		Q	Conserve					
IX.—AFFECTIO 1. Gangrene		SKIN AND		AR I	ISSUES		74	14
2. Boil-								1
Carbuncle							1	
3. Abcess-						(Lane)	96	31
Whitlow							59	26
Cellulitis							405	81
4. ATinea							36 102	7
B.—Scabies 5. Other Diseases							102	35
Erythema								
Urticaria								
Eczema							118	54
Herpes							5	
Psoriasis								
Elephantiasi	8						18	6
Myiasis				•••				
Chigoes				••••			***	
Cutaneous L	eishmanias	18						1
								Alexand Contract
		0						alar the
-DISEASES OF		UBERCULO		MOTI	ON (0)	THER		
6. Diseases of Bo		OBERCULO	00].					and also with
Osteitis							18	7
7. Diseases of Jo								Normal Car
Arthritis							26	12
Synovitis							12	6
8. Other Diseases	s of Bones	or Organs o	of Locome	otion				
								and a strength of the
								and second in the
	XL-M	ALFORMATIC	ONS.					a marthand
9. Malformations								referent Banadi
Hydrocephal								
Hypospadias								
Spina Bifida	, &c							
						**		
	TI Dree	ASES OF IN	PANON					i i and a start
0. Congenital De			FANCI.					
1. Premature Bi								
2. Other affection							5	9
33. Infant neglect			ths or ov	er)				
	and the second second					-		Margin-LE
1 . E 100		a state and						
	IIAFFEC	TIONS OF	OLD AGE	2.				A LOS - TO LOS
64. Senility-							1	
Senile Deme	nda .							
								the state of the s

VICTORIA HOSPITAL, BATHURST-continued.

RETURN OF DISEASES (OUT-PATIENTS) FOR THE YEAR 1929-continued.

66. 67. 68.	Suicide by Po Corrosive Po	CTIONS PROI	Brought f	forward					
66. 67. 68.	Suicide by Po Corrosive Po	CTIONS PROI						9,245	6,094
66. 67. 68.	Corrosive Po		DUCED BY	Exter	NAL (AUSES		tar to prof	1. Gammeran
66. 67. 68.	Corrosive Po	aisoning							1. ISAN
57. 58.									Nonner-
8.		as Poisoning							
	Suicide by H		angulatio						
	Suicide by D								and the second second
	Suicide by Fi	and the second se							Anidenia
	Suicide by cu			ruments					anit lines in
	Suicide by ju		a height			••••			annairean .
	Suicide by cr	· · · · · · · · · · · · · · · · · · ·							
	Other Suicide					••••			According to
0.	Food Poisoni Botulism							and the sea	ASSTRATION .
6	Attacks of po	isonous anim	nals						all all and the second
v.	Snake Bite						· · · · · ·	the state of the state	- Children -
	Insect Bite								
7.	Other acciden								
	Burns (by Fi		-						
	Burns (other)						
	Suffocation (
	Poisoning by							HEL MARKE	and the second of the
	Drowning (ac							17 KL	
	Wounds by I							····etaio8	
	Wounds (by		abbing Ins	strument	ts)			5	
	Wounds (by							····	
	Wounds (in 1 Wounds (by								- Continent
	Wounds (by Wounds (cru		ilway acc	idente d				•••	
	Injuries inflic							7	3
	Wounds infli								
	Executions o	and the second se							
	A Over fat		0						
	BHunger								
3.	Exposure to	Cold, Frost H	Bites, &c.						Tooler
4.	Exposure to	Heat-							Active parts
	Heatstroke								
15	Sunstroke								
	Lightning Sta Electric Shore								
	Electric Shoc Murder by F							2	
	Murder by cu			ruments					
	Murder by of		ong mot	amenta					
	Infanticide (I		infant un	der one					
	ADislocati							1	
	BSprain							49	9
	CFracture							15	1
2.	Other extern	al Injuries						881	162
3.	Deaths by Vi	olence of unl	known can	use					E. S
									LI Minister
			Total carr	ind form	ford			10,205	6,269

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VICTORIA HOSPITAL, BATHURST-continued.

ught forv red Dist n) rified or i which rhs.	EASES.	 ned— 	···· ··· ···		10,205	6,269
т) rified or i 	ill-defi 	ned—			25 	
т) rified or i 	ill-defi 	ned—			25 	
 	···· ··· ···	···· ··· ···	···· ··· ···	···· ···	25 	7
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which chs.	HAVE	NOT	CAUSEI	> 10		
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						and Landston
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						CARL PROPERTY.
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						The same from
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						and the state of the
						State State State
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						and and the
						and states also
	7	Cotal			10,230	6,276
						16,506
		2	Total	Total	Total	Total 10,230

APPENDIX I.

ANNUAL MEDICAL REPORT

FOR GEORGETOWN AND THE PROTECTORATE FOR 1929.

(A) HOSPITALS AND DISPENSARIES.

(a) Record of Work and Prevailing Diseases.

(1) Georgetown Hospital.

(a)	In-Patients.					
	Remaining in Hospit	al from	n 1928	 	 	 18
	Admissions			 	 	 292
	Total Cases treated			 	 	 310
	Total Deaths			 	 	 - 37

Prevalent Diseases :---Ulcer, 30; injuries, 27; trypanosomiasis, 26; malaria, 25; pneumonia, 18.

(b) Out-Patients.

To	tal treated	 			 	 	3,856	
1000			100	10000	14	102 31	Sec.	

Prevalent Diseases :--Constipation, 732; bronchitis, 432; malaria, 354; injuries, 343; chronic rheumatism, 251; goitre, 178; ulcer, 154; yaws, 126.

(2) Georgetown Prison. In-Patients treated in Prison Infirmary			8
Prisoners treated as Out-Patients	 	 	146
(3) Basse Dispensary.			
Total cases treated	 	 	3,385
(4) Kau-ur Dispensary.			
Total cases treated	 ***	 	2,112

(B) IMPROVEMENTS EFFECTED AND SUGGESTIONS.

(1) Georgetown Hospital.

Two mud and krinting leper huts, a krinting latrine for dysentery cases and a bathroom for patients have been added. Six mud huts were also constructed for the use of ulcer and similar patients coming from long distances, but these have not proved satisfactory, as it was impossible to use them during the rains, and even in the dry season the patients were found to prefer the main Hospital building.

The provision of additional In-Patient accommodation for Africans is becoming a matter of urgency.

(2) Kau-ur Dispensary.

The building has been thoroughly repaired, and is now in satisfactory condition. Rainwater tanks have been provided. A kitchen, latrine and bathroom for the Dispenser are still needed.

(3) Basse Dispensary.

The original building was flooded during the rains and the Dispensary has been moved to the former rest compound at Santa Su. Shelves are required in the Dispensary and Store.

(c) AVERAGE COST PER HEAD OF PATIENTS.

In Georgetown is one shilling and threepence per diem.

PRISONS AND ASYLUMS.

MEDICAL REPORT ON GEORGETOWN PRISON.

The Prison was closed and the prisoners transferred to Bathurst on June 9th, 1929.

The health of the prisoners was good. Eight were admitted to the Prison Infirmary, chiefly for bronchitis and other diseases of the respiratory system. 146 were treated as Out-Patients at the Hospital, the prevailing complaints being minor injuries, constipation, diarrhœa and bronchitis.

There were no deaths in the Prison this year.

The general sanitary condition of the Prison was always satisfactory, and the prisoners' food sufficient and of good quality. Pan latrines were used, the pans being emptied and the contents buried in the bush by prison labour.

(Signed), S. G. HARRISON,

M.O. Protectorate.

APPENDIX II.

ANNUAL SANITARY REPORT

FOR GEORGETOWN AND THE PROTECTORATÉ FOR 1929.

1. Hygiene and Sanitation.

Malaria.—354 cases were treated at Georgetown Hospital during the year, an increase of 98 over the figure for 1928, due no doubt to the heavier floods experienced during the rains of 1929.

Trypanosomiasis.—26 cases with 10 deaths treated as In-Patients at the Hospital, and 18 as Out-Patients. The latter figure is exactly double that of last year, so that there is reason to believe that this disease is on the increase in Georgetown and the surrounding district.

Yellow Fever.-Has not been reported in the Protectorate during the year.

Relapsing Fever.-Is not known to have occurred in 1929.

Smallpox.—Has been present in various parts of the Protectorate during the year, but it has been possible to keep the number of cases within reasonably small limits in the three Upper Provinces, the largest number in any one village being 15 (8 of which occurred at the end of 1928). Chiefs and Headmen appear to be gradually awakening to the value of vaccination and early notification of cases. The majority of the cases (22) occurred in several villages in the Fulladu Central District of South Bank Province. There is little doubt that most of these outbreaks owe their origin to cases imported from French territory. Two Dresser-Vaccinators were added to the Protectorate Staff in April. The total vaccinations performed by the Medical Staff in 1929 were 5,177—an increase of 3,742 over last year, but much more remains to be done before freedom from Smallpox can be expected.

Dysentery.—Five cases admitted to the Hospital with one death. As in 1928, Dysentery was most prevalent in December in the Protectorate.

Tuberculosis.-12 cases with 3 deaths treated at the Hospital in 1929.

Yaws.—An investigation into the prevalence of this disease was commenced in October, and 303 cases had been treated in the Upper River Province by the end of the year. A further 39 cases were treated at bush surgeries prior to October, and 126 as Out-Patients at Georgetown Hospital during the year. Total injections = 484. (Novarsenobillon 63, Luatol 391, Bistoval, 11, Sodium Potassium Bismuth Tartrate 19.) The investigation is still proceeding.

Leprosy.—Eight cases were treated by "Alepol" injections in the leper huts at Georgetown during the year, but no cures can be claimed, as none of the patients could be induced to remain for more than a few weeks. This applies also to the eleven cases treated as Out-Patients.

Helminthic Diseases.—Especially infections with Ascaris and Tapeworms continue prevalent all over the Protectorate. Ankylostome infestations are far more common than is indicated by the number of cases actually returned as Ankylostomiasis, being frequently found as a complication in patients suffering from other diseases.

Schistosomiasis.—Is being investigated coincidently with Yaws, but results so far obtained do not indicate any large incidence of this disease in the Protectorate. It appears to be endemic in the villages of Gambissara (Kantora) and Tuba Kuta in the Upper River Province, where 19 cases of Hæmaturia were seen in November, eggs of S. Hæmatobium being found in the urines of seven of these patients. Both these villages are situated on the Shima Simong Creek, and it is possible that this and other creeks may act as sources of infection.

[168007]

2. GENERAL MEASURES OF SANITATION.

Night Soil Disposal.—Pan latrines are in general use amongst the European community, the pans being emptied by sanitary labourers in Government quarters, whilst the firms make their own arrangements for this work. Burial is the usual method of disposal of excreta, except at Kunta-ur, where this is impracticable owing to the swampy nature of the ground and the pans are emptied in mid-river from a punt. Cesspits in the yards are used by most of the African population in the wharf towns. There are public latrines at Georgetown and Kunta-ur, the pan system being employed.

Owing to the withdrawal of the prisoners, who formerly did most of the sanitary work in Georgetown, the sanitary labourers in this station have been increased from six to twelve.

Scavenging.—Markets and Government Stations in Georgetown, Kunta-ur, Kau-ur, Basse and Fattoto are provided with dustbins, emptied by sanitary gangs.

Refuse Disposal.—Mud incinerators are used in Georgetown, Bermuda incinerators in the other large wharf towns. So far as possible non-combustible refuse is used for filling in borrow pits and swampy ground.

Water Supplies.—Rain water tanks are provided at nearly all European quarters for storage of drinking water. Wells form the main source of drinking water for the native population.

3. School Hygiene.

(A) Armitage School.

There has been little serious illness amongst the boys during the year. One death occurred, the first since the opening of the school, an unusual case of death from hyperpyrexia in the early stage of trypanosomiasis. Two other boys were admitted to Hospital for trypanosomiasis, and each received a course of 5 gms. of tryparsamide. Neither has relapsed as yet. Mumps broke out in the school during the last two months of the year, but so far the outbreak has not assumed serious dimensions. Minor injuries and chronic ulcers have been the chief cause of lesser unfitness. The boys' diet is being investigated, and recommendations for its improvement are to be submitted.

The spleen rate at the November inspection was found to be 8.7 per cent. a reduction from 20.5 per cent. at the inspection in November 1928. All the boys have now been successfully vaccinated.

(B) WESLEYAN SCHOOL.

Of 25 children inspected in November, 8 (32 per cent.) had enlarged spleens and 5 required vaccination. The high spleen rate is partly accounted for by the entry of a number of new pupils who had had no previous treatment.

4. FOOD IN RELATION TO HEALTH AND DISEASE.

Four cases of beri-beri occurred in the Protectorate during the year, there being no apparent connection between the cases. It is difficult to explain their occurrence on a purely dietetic basis, as all the patients were people in comparatively good circumstances who had apparently been getting an adequate diet. Three advanced cases of rickets were seen during the year, all the patients being bush children of the Sarahuli race. Minor injuries of rickets are by no means rare in both bush and town children.

Large meat rooms have replaced the old gauze safes in the larger wharf towns, but the gauze has not been protected from damage from outside. Until this is done there is little prospect of the rooms remaining fly-proof.

(Signed), S. G. HARRISON,

M.O. Protectorate.

APPENDIX III

TABLE V.

GEORGETOWN HOSPITAL.

Direases.		Remaining in Hospital	Yearly T	'otal.	Total Cases	Remain- ing in Hospital	Remarks.
		at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
IEPIDEMIC, ENDI	MIC. AND						
INFECTIOUS DIST					AL THERE	FIL COL	
1. Enteric Group-					100000000000000000000000000000000000000	s and the	
(a) Typhoid Fev	er		1	1	1		
(b) Paratyphoid	A						
(c) Paratyphoid							
(d) Type not def	ined						
2. Typhus							
3. Relapsing Fever							
4. Undulant Fever	••• •••						
5. Malaria-							
(a) Tertian						***	
(b) Quartan	mmal	ï	24			***	
(c) Aestivo-autu		1.0	3	1	25 3		
(d) Cachexia (e) Blackwater							
6. Smallpox-					***		
A 1		-					
7. Measles			1		1		
8. Scarlet Fever							
9. Whooping Cough							
0. Diphtheria							
1. Influenza		2	7		9		
12. Miliary Fever			11		11	5	
13. Mumps							
14. Cholera							
15. Epidemic diarrhœa							
16. Dysentery—							
(a) Amœbic		. 1	1		2		
(b) Bacillary			3	1	3	1	
(c) Undefined or	due to other				1	and the second second	
causes		1		***	1		
17. Plague—					1.		
(a) Bubonic							
(b) Pneumonic							
(c) Septicæmic (d) Undefined							
18. Yellow Fever							
	tero-hæmor-				1000 Mar 199	. Cashing	
rhagica							
20. Leprosy			-8		8		
21. Erysipelas							
22. Acute Poliomyeliti							
23. Encephalitis Letha							
24. Epidemic Cerebro-	spinal Fever		· · · ·				
25. Other Epidemic Di					Section of the	1000	
(a) Rubeola (Ge	rman				1 and 1		
Measles)							
(b) Varicella (Cl							
(c) Kala-azar							
(d) Phlebotomu							
(e) Dengue (f) Enidemic D							
(f) Epidemic D (g) Yaws	and a second sec		7		7	2	
(g) Yaws (h) Trypanosom	insis	2	24	10	26	2	
(a) riypanosom							
						10	

-

GEORGETOWN HOSPITAL-continued.

Diseases.	Remaining in Hospital	Yearly 7	fotal.	Total Cases	Remain- ing in Hospital	Remarks
- All and a second second second	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward	7	90	13	97	10	
IEPIDEMIC, ENDEMIC AND					12	
INFECTIOUS DISEASES-contd.				No. of Concession, Name		
6. Glanders						
7. Anthrax 8. Rabies						
9. Tetanus						
0. Mycosis		1		1	1	
1. Tuberculosis, Pulmonary and		and the second		1220	The second second	
Laryngeal		4	1	4	1	
2. Tuberculosis of the Meninges						
or Central Nervous System		1	1	1		
3. Tuberculosis of the Intestines or Peritoneum		1	1	1	ALC: NO.	
4. Tuberculosis of the Vertebral				1. 1. 1. 1.		
Column						
5. Tuberculosis of Bones and				1982	1960	
Joints						
6. Tuberculosis of other organs-	E					
(a) Skin or Subcutaneous	1		12 12 200	in term	1 700	
Tissue (Lupus)						
(b) Bones (c) Lymphatic System						
(d) Genito-urinary						
(c) Other Organs						
7. Tuberculosis disseminated-						
(a) Acute						
(b) Chronic				***		
8. Syphilis-					1000	
(a) Primary	6	3 2	•••	3	1	
(b) Secondary (c) Tertiary		ĩ		1		
(d) Hereditary						
(e) Period not indicated						
9. Soft Chancre		1		1		
0. A Gonorrhœa and its com-						
plications		2		2		
BGonorrheal Ophthalmia	•••		•••			
C.—Gonorrhœal Arthritis D.—Granuloma Venereum		 1				
D.—Granuloma Venereum 1. Septicæmia		1		1		
2. Other Infectious Diseases—			1			
Trypanosomiasis					· · · ·	
				7.		
I.—General Diseases not men- tioned above.				Thete	and section	
3. Cancer or other malignant					The state	
Tumours of the Buccal Cavity						
4. Cancer or other malignant				No. of Street, or other	D . Com	
Tumours of the Stemach or					Thenes I	
Liver			••••			
5. Cancer or other malignant					AUGO P	
Tumours of the Peritoneum Intestines, Rectum				Certon	a presente	
incomes, needin						250
Total carried forward	7	108	17	115	13	

GEORGETOWN HOSPITAL-continued.

Diseases.	Remaining in Hospital	Yearly 7	lotal.	Total Cases	Remain- ing in Hospital	Remarks
	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward	7	108	17	115	13	1
IGENERAL DISEASES NOT MEN-						
TIONED ABOVE-contd.				(and any		
6. Cancer or other malignant			Nike -	Section 1	1.000	
Tumours of the Female		-	i remini	S. Sanks		
Genital Organs 7. Cancer or other malignant						
Tumours of the Breast						
8. Cancer or other malignant						
Tumours of the Skin						
9. Cancer or other malignant		and the second		100	In second	
Tumours of Organs not		a the second	1.000			
specified 0. Tumours non-Malignant		2				
al. Acute Rheumatism						
2. Chronic Rheumatism		7		7	1	
3. Scurvy (including Barlow's Dis-			1 1 1 4 4 4		Section 1	
ease)						
14. Pellagra						
5. Beri-beri		3	1	3		
66. Rickets 57. Diabetes (not including In-						
sipidus)						
58. Anæmia—						
(a) Pernicious						12-18
(b) Other Anæmias and Chlo-					and loanst	
rosis						La Contrala
59. Diseases of the Pituitary Body						1310
 Diseases of the Thyroid Gland— (a) Exophthalmic Goitre 						
(b) Other diseases of the				and the second		San A
Thyroid Gland, Myxœ-						17
dema		1		1		109
61. Diseases of the Para-Thyroid			1.10	A DECK	p-th part of	
Glands						
62. Diseases of the Thymus 63. Diseases of the Supra-Renal						133
Glands						
64. Diseases of the Spleen						and the second
65. Leukæmia—					1	Definition of the
(a) Leukæmia						
(b) Hodgkin's Disease						
66. Alcoholism 67. Chronic poisoning by mineral						and the second
substances (lead, mercury,				All and the		and.
etc.)						1175
68. Chronic poisoning by organic					a sector in	
substances (Morphia, Cocaine	,		1 Jacob	April Sector		
etc.)						1997
69. Other General Diseases— Auto-intoxication						
Deserve Herrischenien						
Hæmophilia						
Diabetes Insipidus						Although a
and the second se			10	100	14	
Total carried forward	8	121	18	129	11	

GEORGETOWN HOSPITAL-continued.

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1929-continued.

Diseases.	Remaining in Hospital	Yearly 7	Cotal.	Total Cases	Remain- ing in Hospital	Remarks
alana and and	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward	. 8	121	18	129	14	
II.—Affections of the Nervou						
SYSTEM AND ORGANS OF THE	E	1000		100000	C. Bernerson	
SENSES.					and the	
 Encephalitis (not including En compalitie Lathangias) 				Sumores		
cephalitis Lethargica) 1. Meningitis (not including Tube						
culous Meningitis or Cerebro				1	In MINOR	
spinal Meningitis)						
2. Locomotor Ataxia						
3. Other affections of the Spins	1				Los anna	
Cord		1	1	1		
14. Apoplexy—				1000.00		
(a) Hæmorrhage (b) Embolism	1 1 1 1 1 1 1 1 1 1 1					
(c) Thrombosis						
15. Paralysis-				and the second		
(a) Hemiplegia		1		1	1	
(b) Other Paralyses						
General Paralysis of the Insan						
77. Other forms of Mental Alienation	on	1		1	1	
 Epilepsy Eclampsia, Convulsions (non 			•••			
puerperal) 5 years or over				1.1.1		
30. Infantile Convulsions						
81. Chorea						
82. A.—Hysteria						
BNeuritis		1		1		
CNeurasthenia						
83. Cerebral Softening 84. Other affections of the Nervou				•••	•••	
System, such as Paralysi				11 Course H	Contine	
Agitans						
85. Affections of the Organs of						
Vision-				1 June 1	Laborgal L.	
(a) Diseases of the Eye						
(b) Conjunctivitis		1		1		
(c) Trachoma (d) Tumours of the Eye						
(e) Other affections of the						
Eye						
86. Affections of the Ear or Mastoi				- 100	201-11	
Sinus						
TV I						
IV.—Affections of the Circu Latory System.					-	
Destauditi					Tangente -	
88. Acute Endocarditis or Myocar	10 March 10					
ditis						
89. Angina Pectoris						
90. Other Diseases of the Heart-	S				S) - SSLAE	
(a) Valvular						
Mitral		1		- 1		
Aortic Tricuspid						
Pulmonary						
(b) Myocarditis	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	2	6	1	
Total carried forward .	. 8	133	21	141	17	

1

GEORGETOWN HOSPITAL-continued.

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1929-continued.

Diseases.	Remaining in Hospital	Yearly 7	fotal.	Total Cases	Remain- ing in Hospital	Remarks.
220 Automation and and	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward		133	21	141	17	
IV AFFECTIONS OF THE CIRCU-	•					
LATORY SYSTEM—contd. 91. Diseases of the Arteries—						
(a) Aneurism						
(b) Arterio-Sclerosis	S					
(c) Other diseases						
92. Embolism or Thrombosis (non						
93. Diseases of the Veins-						
Hæmorrhoids						
Varicose Veins	23 - 17 CO					
Phlebitis						
94. Diseases of the Lymphatic		1.				
System—				19491	and the second s	
Lymphangitis Lymphadenitis, Bubo (non						
specific)		1		1		
95. Hæmorrhage of undetermined		Contraction of the			(SHILD)	
cause						
96. Other affections of the Circula						
tory System						
V AFFECTIONS OF THE RESPIR						
ATORY SYSTEM.				[ahen'T	1.1.1.1.1.1	
97. Diseases of the Nasal Passages-	-					
Adenoids						
Polypus						
Rhinitis		2		2		
98. Affections of the Larynx-		~				
Laryngitis						
99. Bronchitis-					Contraction of the	
(a) Acute		6		6		
(b) Chronic	E (1000)	2	 1	2		
100. Broncho-Pneumonia 101. Pneumonia—		-	1	-		
(a) Lobar		18	7	18		
(b) Unclassified	1000					
102. Pleurisy, Empyema		2		2		
103. Congestion of the Lungs						
104. Gangrene of the Lungs	and the second second					
105. Asthma 106. Pulmonary Emphysema						
107. Other affections of the Lungs-						
Pulmonary Spirochætosis						
VIDISEASES OF THE DIGESTIVE	6			-	Contraction of	
SYSTEM. 108. ADiseases of Teeth or					and which	
Gums-	I I		1		and mend and	
Caries, Pyorrhœa, et						
B Other affections of th						
Mouth-						
Stomatitis Glossitis, etc	1					
Giossitis, etc						
Total carried forward	. 8	164	29	172	17	

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GEORGETOWN HOSPITAL-continued.

Diseases.	Remaining in Hospital	Yearly T	'otal.	Total Cases	Remain- ing in Hospital	Remarks.
and the start start	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward	8	164	29	172	17	
VIDISEASES OF THE DIGESTIVE				1 225 3	1.1311073	
System—contd. 109. Affections of the Pharnyx or Tonsils—				- and -		
Tonsilitis		 1				
110. Affections of the Esophagus						
111. A Ulcer of the Stomach						
BUlcer of the Duodenum						
112. Other affections of the Stomach—					-odmor	
Gastritis		4				
Dyspepsia, etc 113. Diarrhœa and Enteritis—		1		1		
Under two years 114. Diarrhœa and Enteritis—				***		
Two years and over		2		2		
Colitis						
Ulceration						
114a Sprue 115. Ankylostomiasis		 6		6		
116. Diseases due to Intestinal Para- sites-				0		
(a) Cestoda (Tænia)						
(b) Trematoda (Flukes)						
(c) Nematoda (other than Ankylostoma)—					- Albinon	
Ascaris						
Trichocephalus dispar Trichina						
Dracunculus						
Strongylus						
Oxyuris						
(d) Coccidia	•••					
(f) Unclassified						
117. Appendicitis						
118. Hernia						
119. A.—Affections of the Anus, Fistula, etc	1 A	-			mall contr	
B.—Other affections of the Intestines—						
Enteroptosis						
Constipation 120. Acute Yellow Atrophy of the		1		1		
Liver						
121. Hydatid of the Liver 122. Cirrhosis of the Liver-					10. miles	
(a) Alcoholic						
(b) Other forms 123. Biliary Calculus		1		1		
124. Other affections of the Liver-						
Abscess						
Hepatitis						
Cholecystitis Jaundice						
Jaundice		1		1		male and

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GEORGETOWN HOSPITAL-continued.

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1929--continued.

Diseases.	Remaining in Hospital	Yearly 7	fotal.	Total Cases	Remain- ing in Hospital	Romarks.
and a second second	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	rounares.
Descript formand	0	101	00	100	17	
Brought forward	8	181	29	189	17	
IDISEASES OF THE DIGESTIVE				anges i		
SYSTEM—contd. 25. Diseases of the Pancreas						
25. Diseases of the Pancreas 26. Peritonitis (of unknown cause)					***	
27. Other affections of the Digestive						
System						
IIDISEASES OF THE GENITO-					provide Larry	
URINARY SYSTEM (NON-					2 AL ADORT	
VENEREAL).		1.1.1.1.1.1.1.1		1 and 1	and the second	
28. Acute Nephritis						
129. Chronic 130. A.—Chyluria		6	2	6	1	
B,—Schistosomiasis				4		
31. Other affections of the						
Kidneys-		-		and the second sec	A A MARKED	
Pyelitis, &c						
32. Urinary Calculus						
33. Diseases of the Bladder— Cystitis						
34. Diseases of the Urethra—						
(a) Stricture		3		3		
(b) Other		2		2		
135. Diseases of the Prostate-	1	7	1 1 1 1 1			
Hypertrophy Prostatitis						
136. Diseases (non-Venereal) of the						
Genital Organs of Man-	1			1 Same		
Epididymitis		1		1		
Orchitis		2		2		
Hydrocele Ulcer of Penis						
137. Cysts or other (non-malignant)						
Tumours of the Ovaries						
138. Salpingitis-						
Abscess of the Pelvis		1		1		
139. Uterine Tumours (non-malig-	State -					
nant) 140. Uterine Hæmorrhage (non-puer-						
peral)						
141. AMetritis						
BOther affections of the						
Female Genital Organs- Displacements of Uterus		1 States				
Amenorrhœa						
Dysmenorrhœa						
Leucorrhœa						
142. Diseases of the Breast (non-						
puerperal)— Mastitis						
Abscess of Breast						
Total carried forward	8	200	31	208	18	

[168007]

7A

GEORGETOWN HOSPITAL-continued.

Diseases.	Remaining in Hospital	Yearly '	Total.	Total Cases	Remain- ing in Hospital	Remarks.
A CONTRACT OF A CONTRACTACT OF A CONTRACT OF	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward	8	200	31	208	18	
VIII.—PUERPERAL STATE.	1 100			- incess	a defense a defe	
143. A.—Normal Labour					727	
BAccidents of Pregnancy-						
(a) Abortion						
(b) Ectopic Gestation						
(c) Other accidents of					A Real Property in	
Pregnancy						
144. Puerperal Hæmorrhage						
145. Other accidents of Parturition					***	
146. Puerperal Septicæmia						
147. Phlegmasia Dolens						
148. Puerperal Eclampsia						
149. Sequelæ of Labour					in the off	
150. Puerperal affections of the		- Contractor	-	Constant of the second	1 2	
Breast						
IX.—Affections of the Skin and			1	Star Halland	the second	
Cellular Tissues.			1.000	10	and the second	
151 Canamana		2	2	2	- strate	
151. Gangrene 152. Boil—			-	-		
Carbuncle			1000		and the second	
153. Abscess—						
Whitlow						
Cellulitis		9		9		
154. ATinea						
BScabies		2		2		
155. Other Diseases of the Skin-	5	25	1	30	2	
Erythema						
Urticaria						
Eczema		9		9		
Herpes						
Psoriasis						
Elephantiasis	2	4		6		
Myiasis						
Chigoes Cutaneous Leishmaniasis			***			
Cutaneous Leisnmaniasis						
XDISEASES OF BONES AND					13-27150	
ORGANS OF LOCOMOTION (OTHER		1		03.92	ALL SAM MARTIN	
THAN TUBERCULOUS).			A CONTRACT	La contraction of the	Designed of the	
156. Diseases of Bones—		A DECEMBER OF				
Osteitis		9		9	1	
		-	and the second		-	
157. Diseases of Joints-					in the second	
Arthritis	1	3	1	4	1	
Synovitis						
158. Other Diseases of Bones or			- Frank		Contraction 1	
Organs of Locomotion		1		1		
VI W					and the second	
XIMALFORMATIONS.			Ten and	Suc. Mar.	a lin man	
159. Malformations-	1.3			-	dara rate	
Hydrocephalus						
Hypospadias Spina Bifida, etc						
Spina Binda, etc						
Total carried forward	16	264	35	280	22	-
a contraction and marker	10	and a	00 1	200		

GEORGETOWN HOSPITAL-continued.

Diseases.		emaining in Iospital	Yearly T	'otal.	Total Cases	Remain- ing in Hospital	Remarks,
and the second second second	a	t end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	
Brought forward XIIDISEASES OF INFANCY.		16	264	35	280	22	
160. Congenital Debility							
161. Premature Birth							
162. Other affections of Infancy							
163. Infant neglect (infants of three							
months or over)							
XIII.—Affections of Old Age. 164. Senility—						a a factor	
Senile Dementia							
XIV.—AFFECTIONS PRODUCED BY			-				
EXTERNAL CAUSES.							
165. Suicide by Poisoning							
166. Corrosive Poisoning						***	
(intentional)			100 100		Charry and	a subserve its	
167. Suicide by Gas Poisoning				•••			
168. Suicide by Hanging or Strangu-					1		
lation 169. Suicide by Drowning				***			
170. Suicide by Firearms							
171. Suicide by cutting or stabbing							
Instruments							
172. Suicide by jumping from a							
height		***					
173. Suicide by crushing		•••					
174. Other Suicides 175. Food Poisoning—							
Botulism							
176. Attacks of poisonous animals							
Snake Bite							
Insect Bite			1		1		
177. Other accidental Poisonings							
178. Burns (by Fire)			2	1	2		
179. Burns (other than by Fire)							
180. Suffocation (accidental)						***	
181. Poisoning by Gas (accidental) 182. Drowning (accidental)							
183. Wounds by Firearms (war ex-							
cepted)		1	1	1	2		
184. Wounds (by cutting or stabbing			-			1000	
Instruments)		1	5		6	1	
185. Wounds (by Fall)			6		6	1	
186. Wounds (in Mines or Quarries)							
187. Wounds (by Machinery)							
188. Wounds (crushing, <i>e.g.</i> , rail- way accidents, etc.)							
189. Injuries inflicted by Animals, Bites, Kicks, etc							
190. Wounds inflicted on Active							
191. Executions of civilians by							
belligerents							
192. AOver fatigue							
B.—Hunger or Thirst							
Total carried forward	1	18	279	36	297	24	

GEORGETOWN HOSPITAL-continued.

Diseases,	Remaining in Hospital	Yearly 7	fotal.	Total Cases	Remain- ing in Hospital	Remarks.
	at end of 1928.	Admissions.	Deaths.	Treated.	at end of 1929.	Tremarka.
Brought forward	18	279	36	297	24	117
IV AFFECTIONS PRODUCED BY			8		And Inthe	
EXTERNAL CAUSES-contd.			a nor i	1	Isli Pest	
93. Exposure to Cold, Frost bite,		1 223	1. 1. 1. 1.		"COLUMNES	
etc						
94. Exposure to Heat— Heatstroke						
Sunstroke						
95. Lightning Stroke						
96. Electric Shock						
97. Murder by Firearms						
98. Murder by cutting or stabbing		1.1.1.1			Charger	
99. Murder by other means						
00. Infanticide (Murder of an						
infant under one year)						
01. A Dislocation		1		1		
BSprain		2		2		
CFracture		7	1	7	1	
02. Other external Injuries		3		3		
03. Deaths by Violence of unknow cause			hethile	2- march	a sand a	
		1.	1 1 1 1 1	TT REAL	196-1356 -	
XVILL-DEFINED DISEASES.			1 100		11	
04. Sudden Death (cause unknown						
205. A-Diseases not already speci-		1 1 2 2 - 1		The second second	and the second second	
fied or ill-defined— Ascites					anani a	
Ædema						
Asthenia						
Shock					1. 1988. 10	
Hyperpyrexia						
B.—Malingering						
				The sumble	and the second second	
XVI.—DISEASES, THE TOTAL OF			1 Hales	1.1.1.1.1.1.1	and main	
which have not caused 10 Death				Tom		
	1			and a strength	and the state	
				Sec. 2		
			20000	and the Manufacture	the state of	
				-	A DECEMBER OF STREET,	
			1 Canada	1000		
				1. Tomas Land	V wester	
			all all good and	an share	and the	
				1.000.0	D10 2304	
			- Cartana	aller yet by	the late with	
					11111	
				and they		
				- 1	12 maria	
					Carolina -	
			11		Gana and	
						-
Total	18	292	37	310	25	

APPENDIX IV.

TABLE VI.

GEORGETOWN HOSPITAL.

P. CO.		Disea	ses.					Males.	Females.
1.—Epin	EMIC, ENDE	MIC,	AND INF	ECTIO	us Dis	EASES.	8		
1. Enteric Gro							Sand I	the means	Second- 3
	oid Fever								
	yphoid A.								and the second se
	yphoid B.							1	
	not defined								
. Typhus									
Relapsing H									
Undulant F	Charles and the second								
Malaria-	ever								
(a) Terti					***				
(b) Quar						•••		059	
	vo-autumnal							253	92
(d) Cach		••••			***	•••		6	3
(e) Black		••••			•••				
5. Smallpox-									1
Alastrim									
7. Measles								1	
8. Scarlet Fev									
9. Whooping (Cough							2	1
). Diphtheria									
1. Influenza								16	7
2. Miliary Fev	er								
3. Mumps		/						7	
4. Cholera									
5. Epidemic d									
6. Dysentery-									1
(a) Ama								1	
(b) Bacil									
	fined or due		-					4	
7. Plague -	unea or auc		ener curae						
(a) Bube	onic								
	monie								
	cæmic								
(d) Und	0 3								
8. Yellow Fey									
			nharing					1000	
9. Spirochaete		emor	rnagica					7	4
0. Leprosy									
1. Erysipelas									
2. Acute Polic					••••				,
3. Encephaliti					•••				
4. Epidemic C			er						
5. Other Epid	emic Disease	S-	1.00						
	eola (Germar				•••				
	cella (Chicker	n-pos	r)						
(c) Kala	a second and a second s								
(d) Phle	botomus Fev	er							
(e) Deng						•••			
	emic Dropsy								00
(g) Yaw								98	28
(h) Try	anosomiasis							15	3
6. Glanders									
7. Anthrax									
8. Rabies									
9. Tetanus									
0. Mycosis								1	
	1000		2000	100					-
								411	139

-

GEORGETOWN HOSPITAL-continued.

-	Dis	eases.					Males.	Females.
		Brought	forwar	rd			411	139
I	EPIDEMIC, ENDEMIC ANI	INFECT	ious]	DISEAS	ES-co	mtd.		and designed to
31.	Tuberculosis, Pulmonary and	Larynge	al				1	4
32.	Tuberculosis of the Meninger	s or Centr	al Ner	vous S	ystem		···· ··· little	
33.	Tuberculosis of the Intestine	es or Perit	oneum					and the second second
34.	Tuberculosis of the Vertebra	l Column					La Landala In	
35.	Tuberculosis of Bones and J	oints						
36.	Tuberculosis of other organs	-						Rolagentic For
	(a) Skin or Subcutaneous	Tissue (L	upus)					
	(b) Bones							
	(c) Lymphatic System						1	
	(d) Genito-urinary							
	(e) Other Organs							
37.	Tuberculosis disseminated-							"Interest Cartage
	(a) Acute						7910	A STATE
	(b) Chronic							
38.	Syphilis-					-		L. Minderson .
	(a) Primary						. 3.	a lengeral
	(b) Secondary						2	The second
	(c) Tertiary							3
	(d) Hereditary							1
	(e) Period not indicated						1	In shares and
39.	Soft Chancre						3	Print Connection
10.	A Gonorrhœa and its com						52	1
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	CGonorrheal Arthritis						2	in the strengther strength
	DGranuloma Venereum							
11 .	Septicamia							Station and
	Other Infectious Diseases-							The second
	Trypanosomiasis						and some million	chetarili
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	IIGENERAL DISEASE	S NOT ME	NTION	ED AB	OVE		in the second second	Salar Cal
					O 4 224			
43.	Cancer or other malignant T	umours o	f the l					a thread the
	Cancer or other malignant T Cancer or other malignant			Buccal	Cavity			
14.	Cancer or other malignant	fumours of	of the	Buccal Stoma	Cavity ch or	Liver		Carlot Bart
14.	Cancer or other malignant ? Cancer or other malignant	fumours of t Tumou	of the urs of	Buccal Stoma the	Cavity ch or	Liver	1000	Carlot Bart
14. 15,	Cancer or other malignant (Cancer or other malignan Intestines, Rectum	fumours of t Tumou	of the urs of 	Buccal Stoma the 	Cavity ch or Perito	Liver neum	···· ··· · ···	Carlot Bart
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GEORGETOWN HOSPITAL-continued.

RETURN OF DISEASES (OUT-PATIENTS) FOR THE YEAR 1929 -continued.

				_			Males.	Females.
	Bro	ught fo	orward				694	382
IIGENERAL DI	ISEASES NOT	MENT	IONED	ABOVE	-conte	d.		and the state
1. Diseases of the Par		Glands						
2. Diseases of the Th								
3. Diseases of the Su		lands	***					
 Diseases of the Spl Leukæmia— 	leen		••••					
(a) Leukæmia								
(b) Hodgkin's I								
6. Alcoholism								
7. Chronic poisoning	by mineral	substa	nces (le	ead, m	ercury,	&c.)		
8. Chronic poisoning	by organic	substa	ances (Morph	ia, Coo	caine,		and the second
&c.)								
9. Other General Dis	eases-							and the second
Auto-intoxicatio								
Purpura Hæmo	rrhagica							
TT 1.712								
Diabetes Insipio								
								Haral Maria
								1 18 2 2 2 7 1
II AFFECTIONS OF	THE NERV	ous S	YSTEM	AND	ORGAN	S OF		Lang line
	THE SI	ENSES.				Long and		L'ampleast
								Constant of the Party of the Pa
0. Encephalitis (not i	including Er	ncephal	itis Let	thargic	a)			
1. Meningitis (not inc	cluding Tub	erculou	is Meni	ingitis	or Cer	ebro-		1
and and Manifester	din't							
spinal Meningit	tis)		***					
2. Locomotor Ataxia	a							
	a					3822		1
2. Locomotor Ataxia	a							
2. Locomotor Ataxia 3. Other affections of	a f the Spinal							
 Locomotor Ataxia Other affections of Apoplexy— 	a f the Spinal ge	Cord						
 Locomotor Ataxia Other affections of Apoplexy— (a) Hæmorrhag 	a f the Spinal ge	Cord	 		 			
 Locomotor Ataxia Other affections of Apoplexy— (a) Hæmorrhag (b) Embolism (c) Thrombosis Faralysis— 	a f the Spinal ge 	Cord 	 	 	···· ···	···· ···		
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8

GEORGETOWN HOSPITAL-continued.

Brought forward 784 425 IV.—ArrECTIONS OF THE CIRCULATORY SYSTEM. 1 1 1 <	Diseas	Males.	Females.					
7. Pericarditis 1 8. Acute Endocarditis or Myocarditis 9. Angina Pectoris (a) Valualar- (a) Valualar- 1 (a) Valualar- 1 (a) Valuar- 1 (a) Valuar- (a) Angina Pectoris (a) Avoralitis (b) Myocarditis (c) Other diseases (d) Arterio-Sclerosis (e) Other diseases Jassaes of the Vsins- Hemorihoids Jupphadeuitis, Bubo (non-specific) J. Useases of the Nasal Passages- Adenoids J. Diseases of the Nasal Passages- Adenoids Disease of the Nasal Passages-	I	Brought	forwar	rd			784	425
7. Pericarditis 1 8. Acute Endocarditis or Myocarditis 9. Angina Pectoris (a) Valualar- (a) Valualar- 1 (a) Valualar- 1 (a) Valuar- 1 (a) Valuar- (a) Angina Pectoris (a) Avoralitis (b) Myocarditis (c) Other diseases (d) Arterio-Sclerosis (e) Other diseases Jassaes of the Vsins- Hemorihoids Jupphadeuitis, Bubo (non-specific) J. Useases of the Nasal Passages- Adenoids J. Diseases of the Nasal Passages- Adenoids Disease of the Nasal Passages-	IV AFFECTIONS OF THE	CIRCUL	ATORY	Syst	EM.			1200
9. Angina Pectoris							1	
0. Other Diseases of the Heart— (a) Valvular— 4 Mitral		rditis						
(a) Valvular— Mittal					•••			
Mitral		-				1		and the second
Aortic 1 Tricuspid (b) Myocarditis (c) Myocarditis (d) Aneurism (e) Aneurism (e) Other diseases (f) Other diseases (f) Other diseases 2. Embolism or Thrombosis (non-cerebral) 3. Diseases of the Vins- 4. Diseases of the Vinshits System 5. Other affections of the Circulatory System 7. Diseases of the Nasal Passages 7. Diseases of the Larynx 8. Affections of the Larynx						112	4	to be serviced
Tricuspid							1	
Pulmonary						1000		and see Links
1. Diseases of the Arteries— (a) Aneurism (b) Arterio-Sclerosis (c) Other diseases (c) Diseases of the Veins—	Pulmonary							
(a) Aneurism							5	4
(i) Arterio-Sclerosis								Survey Strength
(c) Other diseases								
2. Embolism or Thrombosis (non-cerebral) 3. Diseases of the Veins— <td< td=""><td></td><td></td><td></td><td></td><td></td><td>2000</td><td></td><td>San Stand</td></td<>						2000		San Stand
3. Diseases of the Veins— 3 Haemorrhoids 3 Phlebitis 3 4. Diseases of the Lymphatic System— 3 Lymphangitis 6 Lymphangitis 12 5. Haemorrhage of undetermined cause 6 Corpta affections of the Circulatory System 7 7. Diseases of the Nasal Passages— 7 Adenoids 7 7. Diseases of the Larynx— 1 8. Affections of the Larynx— 1 Laryngitis 2 9. Bronchitis— 2 (a) Acute 324 (b) Chronic 2 2. Beronchore-Pneumonia 2 2. Broncho-Pneumonia 1 2. Pleurisy, Empyema 6 3. Congestion of the Lungs 1 4. Gangrene of the Lungs 1 5. Asthma 12 2. Pleurisy, Empyema 2 3. Asthma 2 3. Congestion of the Lungs 3 4. Gangrene of the Lungs 3 5. Asthma 3 5. Asthma 28 8. A.—Dise	2. Embolism or Thrombosis (no							and an interest of the second
Varicose Veins						mil		The party self
4. Diseases of the Lymphatici System—							3	
4. Diseases of the Lymphatic System— 6 Lymphadenitis, Bubo (non-specific) 12 5. Hæmorrhage of undetermined cause 6. Other affections of the Circulatory System 7. Diseases of the Nasal Passages— Adenoids 8. Affections of the Larynx— 1 Laryngitis 9. Bronchitis— 2 (a) Acute 1. Pneumonia 1. Pneumonia— (a) Loclassified 2. Pleurisy, Empyema 3. Congestion of the Lungs 4. Gangrene of the Lungs 5. Asthma 7. Other affections of the Lungs— 8. A.—Diseases of The Dicestrive System 9. Polmonary Emphysema 10 1				**	•••			
Lymphangitis 6 Lymphadenitis, Bubo (non-specific) 12 6. 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— 1 Laryngitis 9. Bronchitis— (a) Acute 1. Onclassified 2. Pleurisy, Empyema 3. Corgestion of the Lungs (a) Acute (b) Unclassified 1. Pneumonia— (c) Congestion of the Lungs 2. Pleurisy, Empyema 3. Congestion of the Lungs 3. Congestion of the Lungs 4. Gangrene of the Lungs 5. Pulmonary Emphysema 7. Other affections of the Lungs— 7. Other affections of the Mouts— 8. A.—Diseases of Teeth or Guns— Caries, Pyornhoa, &c. .				•••		•••		
Lymphadenitis, Bubo (non-specific) 12 3 5. Hæmorrhage of undetermined cause 6. Other affections of the Circulatory System 7. Diseases of the Nasal Passages— 1 5 Adenoids 1 5 Rhinitis 1 5 Rhinitis 3 14 8. Affections of the Larynx— 33 14 8. Affections of the Larynx— J. Bronchitis— (a) Acute 1. Pneumonia— 2. Bronch-Pneumonia 1. Pneumonia—						-	6	and the second se
5. Hamorrhage of undetermined cause 6. Other affections of the Circulatory System 7. Diseases of the Nasal Passages— Adenoids Adenoids 1 5 Rhinitis 1 5 Rhinitis 1 5 Coryza 1 3 8. Affections of the Larynx— 2 Laryngitis 2 9. Bronchotitis— 2 2 2 0. BronchorPneumonia 2 2 1. Pneumonia— 1. Photemonia— 2. Pleurisy, Empyema 2. Congestion of the Lungs 3.								
6. Other affections of the Circulatory System <								
7. Diseases of the Nasal Passages— Adenoids								T and the Passes
7. Diseases of the Nasal Passages— Adenoids						1000		and states to be
Adenoids			ORY S	YSTEM	•			and the second states
Polypus 1 5 Rhinitis 1 1 Coryza 33 14 8. Affections of the Larynx 33 14 Laryngitis 1 2 9. Bronchitis 2 2 (a) Acute 2 2 0. Broncho-Pneumonia 2 2 1. Pneumonia 2 2 (a) Lobar 1 12 2. Broncho-Pneumonia 12 2 2. Broncho-Pneumonia 12 2 2. Broncho-Pneumonia 12 2 2. Broncho-Pneumonia 12 2 2. Pleurisy, Empyema 12 2 2. Pleurisy, Empyema 1 12 2. Pleurisy, Empyema 1 1 3. Congestion of the Lungs 1 1 3. Congestion of the Lungs 1 1 3. Congestion of the Lungs 1 1 4. Gangrene of the Lungs 1 1 5. Asthma 1 1 1 8. A.—Diseases of Tecth or Gums— 1 1	Adamida					insta		The state was a
Rhinitis 1 Coryza 33 14 8. Affections of the Larynx— 33 14 8. Affections of the Larynx— 33 14 8. Affections of the Larynx— 33 14 8. Affections of the Larynx— 2 9. Bronchitis— 2 2 0. Broncho-Pneumonia 1. Pneumonia— (a) Lobar							1	5
Coryza 33 14 8. Affections of the Larynx— Laryngitis 2 9. Bronchitis— (a) Acute 2 2 (a) Acute 2 2 0. Broncho-Pneumonia 2 2 1. Pneumonia— 2 2 (a) Lobar 2 2 (b) Unclassified 2. Pleurisy, Empyema 2. Ongestion of the Lungs 2. Asthma 3. Congestion of the Lungs .	Disitio					1000	1	100000000000
Laryngitis 2 9. Bronchitis (a) Acute 324 108 (b) Chronic 2 2 0. Broncho-Pneumonia 2 2 1. Pneumonia (a) Lobar (a) Lobar (a) Lobar (a) Lobar (b) Unclassified 2. Pleurisy, Empyema 3. Congestion of the Lungs 4. Gangrene of the Lungs							33	and the second se
9. Bronchitis— (a) Acute (b) Chronic (c) Chronic						-		(a) Throas
(a) Acute 324 108 (b) Chronic 2 2 0. Broncho-Pneumonia 2 2 1. Pneumonia </td <td></td> <td>•••</td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td></td>		•••					2	
(b) Chronic							201	100
0. Broncho-Pneumonia	(I) Observice					1000		
1. Pneumonia— (a) Lobar (b) Unclassified (c) Unclassified (c)	D. Broncho Ducumonia							
(b) Unclassified <td>I. Pneumonia-</td> <td>and the</td> <td>01426</td> <td>1000</td> <td></td> <td></td> <td></td> <td>to Viersion</td>	I. Pneumonia-	and the	01426	1000				to Viersion
2. Pleurisy, Empyema 6 2 3. Congestion of the Lungs							12	2
3. Congestion of the Lungs <								
4. Gangrene of the Lungs <t< td=""><td></td><td></td><td></td><td></td><td></td><td>1000</td><td></td><td>2</td></t<>						1000		2
5. Asthma								
6. Pulmonary Emphysema						1000		
7. Other affections of the Lungs— Pulmonary Spirochætosis <								
VI.—DISEASES OF THE DIGESTIVE SYSTEM. 8. A.—Diseases of Teeth or Gums— Caries, Pyorrhœa, &c. B.—Other affections of the Mouth— Stomatitis Glossitis, &c.	7. Other affections of the Lungs						NO DE LE	ALL STATES
3. A.—Diseases of Teeth or Gums— Caries, Pyorrhœa, &c. 28 13 B.—Other affections of the Mouth— 16 7 Stomatitis 10 1	Pulmonary Spirochatosis							
8. A.—Diseases of Teeth or Gums— Caries, Pyorrhœa, &c. 28 13 B.—Other affections of the Mouth— 16 7 Stomatitis 10 1	VI Demonstra	Die				-		de againet
Caries, Pyorrhœa, &c. 28 13 B.—Other affections of the Mouth— 16 7 Stomatitis 16 7 Glossitis, &c. 10 1			TIVE S	YSTEM				10-1-1-1 (Q.) -
BOther affections of the Mouth							99	19
Stomatitis 16 7 Glossitis, &c. 10 1							20	15
Glossitis, &c 10 1							16	7
	Glossitis, &c					7010		
		and the second	2.20.00	. Say		-		

GEORGETOWN HOSPITAL-continued.

RETURN OF DISEASES (OUT-PATIENTS) FOR THE YEAR 1929-continued.

	Diseases.					Males.	Females.
	Brough	at forward				1,251	586
	D						
VIDISEASES OF THE			M	ntd.			I cold same.
09. Affections of the Phary. Tonsilitis						11	Contractor of the
						19	1
Pharyngitis 10. Affections of the Œsoph							4
11. A.—Ulcer of the Stoma							
B.—Ulcer of the Duode							
12. Other affections of the			***				
Gastritis						14	12
Dyspepsia, &c						51	53
13. Diarrhœa and Enteritis				200			00
Under two years						8	111
14. Diarrhœa and Enteritis			100	100505	-		
Two years and over						83	8
Colitis							
Ulceration							
114a Sprue							
15. Ankylostomiasis						11	1
16. Diseases due to Intestin	al Parasi	tes-					and the second second
(a) Cestoda (Tænia)						30	2
(b) Trematoda (Fluke	s)						
(c) Nematoda (other	than Ank	ylostoma)					- I the same line
Ascaris						26	14
Trichocephalus d	ispar						
Trichina							
Dracunculus				•••			
Strongylus							old (General)
Oxyuris							
(d) Coccidia				***			· · ·
(e) Other parasites						•••	
(f) Unclassified				••••			
117. Appendicitis						10	
118. Hernia						10	
119. A Affections of the A							
BOther affections of							
Enteroptosis						500	232
Constipation	The Th						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
120. Acute Yellow Atrophy	of the Li	ver					
121. Hydatid of the Liver							
122. Cirrhosis of the Liver-							
(a) Alcoholic (b) Other forms							
(b) Other forms 123. Biliary Calculus							
123. Biliary Calculus 124. Other affections of the							
Abscess			1	-			1
Therestal							
Cholecystitis							
Jaundice						2	1
125. Diseases of the Pancrea							
126. Peritonitis (of unknown							
127. Other affections of the						4	2
and the second second second					-		
	Total o					2,020	943

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9

GEORGETOWN HOSPITAL-continued.

 Acute Nephritis	(NON-VENE		2,020 4 26 10 2 3 5 3 	943 2 1 14
 129. Chronic			4 5 26 10 2 3 5 3 	2 1 14
 Chronic			4 5 26 10 2 3 5 3 	2 1 14
 30. A.—Chyluria	 he Ovaries 		5 26 10 2 3 5 3 	" " " " " " " " "
B.—Schistosomiasis 31. Other affections of the Kidneys— Pyelitis, etc. Pyelitis, etc. 32. Urinary Calculus 33. Diseases of the Bladder— Cystitis 34. Diseases of the Urethra— (a) Stricture 35. Diseases of the Prostate— Hypertrophy 36. Diseases (non-Venereal of the Genital Organ Epididymitis Orchitis 37. Cysts or other (non-malignant) Tumours of the States of the Pelvis 39. Uterine Tumours (non-malignant) Tumours of the States of the Pelvis 39. Uterine Tumours (non-malignant) 41. A.—Metritis B.—Other affections of the Female Genital Organ Epidemetric of Uterus 42. Diseases of the Breast (non-puerperal)— 42. Diseases of the Breast (non-puerperal)—	 he Ovaries 		5 26 10 2 3 5 3 	1
 31. Other affections of the Kidneys— Pyelitis, etc			 26 10 2 3 5 3 	
Pyelitis, etc. 32. Urinary Calculus 33. Diseases of the Bladder— Cystitis 34. Diseases of the Urethra— (a) Stricture (b) Other 35. Diseases of the Prostate— Hypertrophy Trostatis 36. Diseases (non-Venereal of the Genital Organ Epididymitis Epididymitis Orchitis Ulcer of Penis 37. Cysts or other (non-malignant) Tumours of the Salpingitis— Abacess of the Pelvis 39. Uterine Tumours (non-malignant) 41. A.—Metritis B.—Other affections of the Female Genital Organ Displacements of Uterus Amenorrhoea Abrees of the Breast (non-puerperal)— Mastitis	 s of Man)- he Ovaries rgans—		 26 10 2 3 5 3 	
 Urinary Calculus	 s of Man)- he Ovaries rgans—		 26 10 2 3 5 3 	
 33. Diseases of the Bladder— Cystitis	 s of Man)- he Ovaries rgans—		26 10 2 3 5 3 	14
 34. Diseases of the Urethra— (a) Stricture (b) Other (c) Other (c) Other (c) Other (c) Other (c) Diseases of the Prostate— Hypertrophy Prostatis (c) Diseases (non-Venereal of the Genital Organ Epididymitis (c) Diseases (non-Venereal of the Genital Organ Epididymitis (c) Orchitis (c) Orchitis<td> s of Man)- he Ovaries rgans—</td><td></td><td>10 2 3 5 3 </td><td></td>	 s of Man)- he Ovaries rgans—		10 2 3 5 3 	
 (a) Stricture (b) Other 35. Diseases of the Prostate— Hypertrophy Prostatis 36. Diseases (non-Venereal of the Genital Organ Epididymitis 37. Cysts or other (non-malignant) Tumours of th 38. Salpingitis— Abscess of the Pelvis 39. Uterine Tumours (non-malignant) 40. Uterine Hæmorrhage (non puerperal) 41. A.—Metritis B.—Other affections of the Female Genital Organ Displacements of Uterus 42. Diseases of the Breast (non-puerperal)— Mastitis Mastitis 	 s of Man)- he Ovaries rgans—		2 3 5 3 	····
 (b) Other 35. Diseases of the Prostate— Hypertrophy Prostatis 36. Diseases (non-Venereal of the Genital Organ Epididymitis Orchitis Orchitis Hydrocele Ulcer of Penis Tumours of the 38. Salpingitis— Abscess of the Pelvis 39. Uterine Tumours (non-malignant) Uterine Hæmorrhage (non puerperal) 41. A.—Metritis B.—Other affections of the Female Genital Or Displacements of Uterus Amenorrhoea Dysmenorrhœa Leucorrhœa 42. Diseases of the Breast (non-puerperal)— Mastitis Mastitis Mastitis Mastitis Mastitis Mastitis 	 s of Man)- he Ovaries rgans—		2 3 5 3 	····
 135. Diseases of the Prostate— Hypertrophy	s of Man)-		 3 5 3 	
Hypertrophy Prostatis 136. Diseases (non-Venereal of the Genital Organ Epididymitis 137. Orchitis 137. Cysts or other (non-malignant) Tumours of the 138. Salpingitis— 139. Uterine Tumours (non-malignant) 139. Uterine Tumours (non-malignant) 140. Uterine Hæmorrhage (non puerperal) 141. A.—Metritis B.—Other affections of the Female Genital Or Displacements of Uterus Amenorrhoea 42. Diseases of the Breast (non-puerperal)— Mastitis	s of Man)-		 3 5 3 	
Prostatis	s of Man)-		 3 5 3 	
 136. Diseases (non-Venereal of the Genital Organ Epididymitis	s of Man)		3 5 3 	
Epididymitis Orchitis Hydrocele Ulcer of Penis 137. Cysts or other (non-malignant) Tumours of th 138. Salpingitis— Abscess of the Pelvis 139. Uterine Tumours (non-malignant) 139. Uterine Hæmorrhage (non puerperal) 140. Uterine Hæmorrhage (non puerperal) 141. A.—Metritis B.—Other affections of the Female Genital Or Displacements of Uterus Jysmenorrhæa Leucorrhæa 42. Diseases of the Breast (non-puerperal)— Mastitis	he Ovaries		5 3 	
Orchitis Hydrocele Ulcer of Penis 137. Cysts or other (non-malignant) Tumours of th 138. Salpingitis— Abscess of the Pelvis 139. Uterine Tumours (non-malignant) 139. Uterine Hæmorrhage (non puerperal) 140. Uterine Hæmorrhage (non puerperal) 141. A.—Metritis B.—Other affections of the Female Genital Or Displacements of Uterus Amenorrhoea 42. Diseases of the Breast (non-puerperal)— Mastitis 42. Diseases of the Breast (non-puerperal)—	he Ovaries		5 3 	
Hydrocele Ulcer of Penis 137. Cysts or other (non-malignant) Tumours of th 138. Salpingitis— Abscess of the Pelvis 139. Uterine Tumours (non-malignant) 139. Uterine Tumours (non-malignant) 140. Uterine Hæmorrhage (non puerperal) 141. A.—Metritis B.—Other affections of the Female Genital Or Displacements of Uterus Dysmenorrhœa 142. Diseases of the Breast (non-puerperal)— Mastitis 142. Diseases of the Breast (non-puerperal)— Mastitis	he Ovaries		3 	
Ulcer of Penis 137. Cysts or other (non-malignant) Tumours of th 138. Salpingitis— Abscess of the Pelvis 139. Uterine Tumours (non-malignant) 139. Uterine Hæmorrhage (non puerperal) 140. Uterine Hæmorrhage (non puerperal) 141. A.—Metritis B.—Other affections of the Female Genital Opisplacements of Uterus Displacements of Uterus Amenorrhœa 142. Diseases of the Breast (non-puerperal)— Mastitis Abscess of Breast	he Ovaries			
 137. Cysts or other (non-malignant) Tumours of the 138. Salpingitis— Abscess of the Pelvis 139. Uterine Tumours (non-malignant) 139. Uterine Hæmorrhage (non puerperal) 140. Uterine Hæmorrhage (non puerperal) 141. A.—Metritis B.—Other affections of the Female Genital Of Displacements of Uterus Amenorrhoea Dysmenorrhœa Leucorrhœa Leucorrhœa Mastitis Amenor Abscess of the Breast (non-puerperal)— Mastitis 	he Ovaries			
 138. Salpingitis— Abscess of the Pelvis 139. Uterine Tumours (non-malignant) 140. Uterine Hæmorrhage (non puerperal) 141. A.—Metritis 142. Diseases of the Breast (non-puerperal)— Mastitis 	 rgans—			
 139. Uterine Tumours (non-malignant)	 rgans—			
 140. Uterine Hæmorrhage (non puerperal) 141. A.—Metritis B.—Other affections of the Female Genital Of Displacements of Uterus Amenorrhoea Dysmenorrhœa Leucorrhœa 142. Diseases of the Breast (non-puerperal)— Mastitis 	 rgans—			
 141. A.—Metritis B.—Other affections of the Female Genital Of Displacements of Uterus Amenorrhoea Dysmenorrhœa Leucorrhœa 142. Diseases of the Breast (non-puerperal)— Mastitis 	rgans—			
B.—Other affections of the Female Genital O Displacements of Uterus Amenorrhoea Dysmenorrhœa Leucorrhœa (42. Diseases of the Breast (non-puerperal)— Mastitis	rgans—			4
Displacements of Uterus Amenorrhoea Dysmenorrhœa Leucorrhœa 142. Diseases of the Breast (non-puerperal)— Mastitis	-			the second se
Amenorrhoea Dysmenorrhœa Leucorrhœa (42. Diseases of the Breast (non-puerperal)— Mastitis				
Dysmenorrhœa Leucorrhœa 142. Diseases of the Breast (non-puerperal)— Mastitis				
Leucorrhœa 142. Diseases of the Breast (non-puerperal)— Mastitis				9
42. Diseases of the Breast (non-puerperal)— Mastitis				8
Mastitis				
Alassa (Decet				1
				is all it is
			a la si santa	
VIII.—PUERPERAL STATE.				
43 A Normal Labour				Lindustr.
B.—Accidents of Pregnancy— (a) Abortion				6
(b) Estavia Contation				
(a) Other accidents of Programmy				6
14 Programal Hamorrhage				1
45 Other accidents of Parturition				ana and his
46 Puerperal Sentismonia				1 interesting
47. Phlegmasia Dolens				and here the
48. Puerperal Eclampsia				
49. Sequelæ of Labour				1
50. Puerperal affections of the Breast				2
		1000		and the second

GEORGETOWN HOSPITAL-continued.

		Disea	AS06.	Males.	Females.				
. Z. 1,000	-134.2		Brought	forwa		2,078	1,000		
IXAFFECTION	NS OF T	THE S	SKIN AND	CELL	ULAR 1	lissues			
51. Gangrene									
52. Boil- Carbuncle								15	
53. Abscess-	•••				***	••••			
Whitlow								16	4
Cellulitis								49	11
54. ATinea								5	2
BScabies				••••				27	1
55. Other Diseases							122.00	113	41
Erythema Urticaria									
Eczema								43	12
Herpes								4	
Psoriasis									
Elephantiasis		••••						4	1
Myiasis		••••	••••						
Chigoes Cutaneous Le	ishman	insis							
outaneous Le	commen.	10013							
									Barrow (ert.)
									Sector and a sector
X.—DISEASES OF I			ORGANS TUBERC			ION (01	HER		ALL DESIGNATION OF
		THAN	TIREPO						
56 Diseases of Box		Inai	rebene	UL008	·)·				X
56. Diseases of Bor Osteitis	ies—		TODERC		.y.			13	3
Osteitis	nes—				.y. 			_13	3
Osteitis 57. Diseases of Join Arthritis	nes—							13 11	3
Osteitis 57. Diseases of Join Arthritis Synovitis	nes— nts— 		 		· · · · · · · · · · · · · · · · · · ·			11	3
Osteitis 57. Diseases of Join Arthritis	nes— nts— 		 		· · · · · · · · · · · · · · · · · · ·			11	Tabarri H
Osteitis 57. Diseases of Join Arthritis Synovitis	nes— nts— 		 		· · · · · · · · · · · · · · · · · · ·			11	3
Osteitis 57. Diseases of Join Arthritis Synovitis	nes— nts— 		 		· · · · · · · · · · · · · · · · · · ·			11	3
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases	nes— of Bond XI.—	 es or	 	 f Loce	· · · · · · · · · · · · · · · · · · ·			11 1	3
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations-	nes— nts— of Bond XI.—	 es or	 Organs o	 f Loce	· · · · · · · · · · · · · · · · · · ·			11	3
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu	nes— of Bond XI.— 18	 es or -MAL	 Organs o FORMATIC	 f Loco	 omotior	····		11 1 1 	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalt Hypospadias	nes— of Bond XI.— 18	 es or -MAL 	 Organs o FORMATIC 	 f Loco ons. 	 omotior 	····		11 1 1 	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu	nes— of Bond XI.— 18	 es or -MAL	 Organs o FORMATIC	 f Loco	 omotior	····		11 1 1 	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalt Hypospadias	nes— of Bond XI.— 18	 es or -MAL 	 Organs o FORMATIC 	 f Loco ons. 	 omotior 	····		11 1 1 	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalt Hypospadias Spina Bifida,	nes	 es or -MAL 	 Organs o FORMATIO 	 f Loco ons. 	 	····		11 1 1 	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, X	nes	 es or -Mal 	 Organs o FORMATIC 	 f Loco ons. 	 	····		11 1 1 	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, X 60. Congenital Deb	nes		 Organs o FORMATIO SES OF IN 	 f Loco ons. 	 	····		11 1 1 	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, X 60. Congenital Deb 61. Premature Birt	nes	MAL MAL 	 Organs o FORMATIO SES OF IN 	 f Loco ons. 	 	····		11 1 	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, X 60. Congenital Deb 61. Premature Birt 62. Other affection	nes	MAL 	 Organs o FORMATIO SES OF IN 	 f Loco ons. 	 omotion 			11 1 1 	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, X 60. Congenital Deb 61. Premature Birt	nes	MAL 	 Organs o FORMATIO SES OF IN 	 f Loco ons. 	 omotion 	····		11 1 3	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, X 160. Congenital Deb 61. Premature Birt 162. Other affection 163. Infant neglect (nes	-MAL es or -MAL ancy s of t	 Organs o FORMATIO EES OF IN hree mont	f Loco ons. FANC	 omotion over)			11 1 3	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, Xi 60. Congenital Deb 61. Premature Birt 62. Other affection 63. Infant neglect (XII	nes	-MAL es or -MAL ancy s of t	 Organs o FORMATIO SES OF IN 	f Loco ons. FANC	 omotion over)			11 1 3	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, XI 60. Congenital Deb 61. Premature Birt 62. Other affection 163. Infant neglect (XIII 164. Senility—	nes	-MAL es or -MAL ancy s of t	 Organs o FORMATIO EES OF IN hree mont	f Loco ons. FANC	 omotion over)			11 1 3	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, Xi 60. Congenital Deb 61. Premature Birt 62. Other affection 63. Infant neglect (XII	nes	-MAL es or -MAL ancy s of t	 Organs o FORMATIO EES OF IN hree mont	f Loco ons. FANC	 omotion over)			11 1 3	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, XI 60. Congenital Deb 61. Premature Birt 62. Other affection 163. Infant neglect (XIII 164. Senility—	nes	-MAL es or -MAL ancy s of t	 Organs o FORMATIO EES OF IN hree mont	f Loco ons. FANC	 omotion over)			11 1 3	3 1
Osteitis 57. Diseases of Join Arthritis Synovitis 58. Other Diseases 59. Malformations- Hydrocephalu Hypospadias Spina Bifida, XI 60. Congenital Deb 61. Premature Birt 62. Other affection 163. Infant neglect (XIII 164. Senility—	nes	-MAL es or -MAL ancy s of t	 Organs o FORMATIO EES OF IN hree mont	f Loco ons. FANC	 omotion over)			11 1 3	3 1

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GEORGETOWN HOSPITAL-continued.

RETURN OF DISEASES (OUT-PATIENTS) FOR THE YEAR 1929 -continued.

	amerik .	Diseases							Females.
	40.00,1	-TOE T	Brought	forward				2,383	1,080
									and the
	XIVAFFECTI	IONS PROI	DUCED B	Y EXTER	NAL (AUSES.			Gaugerene 1
									L Boll-
65. 8	Suicide by Poise	oning .							and and the second
66. (Corrosive Poisor	ning (inter	ntional)						
	Suicide by Gas 1								welling the
	Suicide by Hang		rangulati	on					dell'il file.
	Suicide by Drow								10001
	Suicide by Firea								the dealers
	Suicide by cuttin			truments				and size to see	and second a
	Suicide by jump		a height						
	Suicide by crush								And the second second
	Other Suicides								
10. 1	Food Poisoning-							the second second	and and a set
76	Botulism								
10. 1	Attacks of poiso Snake Bite							and the second	A CONTRACTOR OF THE OWNER
	Insect Bite								and the second
77 (Other accidental	Poisonin						- 5	
	Burns (by Fire)		~					7	
	Burns (other tha								3
	Suffocation (acci								
	Poisoning by Ga								
	Drowning (accid								
	Wounds by Fire			d)					
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	Wounds (crushir							an entral la mon	and making a
	injuries inflicted							2	
90. 1	Wounds inflicted	l on Activ	e Service	8					
91. H	Executions of cir	vilians by	belligere	ents					
92. <i>I</i>	A.—Over fatigue	e							
1	B.—Hunger or J	Chirst							Lauren 1.22
	Exposure to Cole		lites, &c.						in the second second
94. I	Exposure to Her	at						and and	Bypoor
	Heatstroke								
or 7	Sunstroke			***					*
	ightning Stroke								
	Electric Shock								
	durder by Firea								
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	furder by other		infant m					6.79.60	
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	B.—Sprain							1 67	
	2.—Fracture		• •••					67	5
	Other external In				1100			123	12
	Deaths by Violer			use					and the second se
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GEORGETOWN HOSPITAL-continued.

	D	iscases.					Males.	Females.
	Part In	Brought	forward				2,712	1,109
X	VILL-I	DEFINED	DISEASES				and and the	
. Sudden Death	(cause un	known)						
5. ADiseases r	not already	specified	l or ill-def	ined-			datest	
Ascites Œdema							1 8	
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Shock								
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							2.741	1,115

Total for the	year	 	 	 	 2,112
	January	 	 	 	 161
	February	 	 	 	 201
	March	 	 	 	 171
	April	 	 	 	 207
	May	 	 	 	 189
	June	 	 	 	 121
	July	 	 	 	 159
	August	 	 	 	 172
	September	 	 	 	 92
	October	 	 	 	 261
	November	 	 	 	 239
	December	 	 	 	 139

APPENDIX V.

The figures are for first attendances only.

Average daily number of patients, 6.

Tot:

Prevalent diseases :---Malaria, ulcers, constipation, injuries and helminthic disorders.

(Signed) S. G. HARRISON,

M.O. Protectorate.

APPENDIX VI.

RETURN OF PATIENTS TREATED AT BASSE DISENSARY, 1929.

							3,385	
							and the second second	
							326	
							293	
							217	
							199	
							248	
							209	
							293	
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Average daily number of Patients Prevalent Diseases were bronchitis, ulcer, injuries, constipation and malaria. First Attendances only are included in the above figures.

(Signed) S. G. HARRISON,

M.O. Protectorate.

APPENDIX VII.

RETURN OF PATIENTS TREATED AT BUSH SURGERIES, 1929.

Total for the	year	 	 	 		2,841
	January	 	 	 		125
	February	 	 	 		231
	March	 	 	 		104
	April	 	 	 		298
	May	 	 	 	÷	357
	June	 	 	 		77
	July	 	 	 		217
	August	 	 	 		95
	September	 	 	 ·		166
	October	 	 	 		173
	November	 	 	 		753
	December	 	 	 		245

These figures include 303 cases treated during a Yaws investigation, October-December, 1929.

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

APPENDIX VIII.

12, CLARKSON STREET,

BATHURST, GAMBIA.

April 24th, 1929.

THE HON.

THE SENIOR MEDICAL OFFICER,

BATHURST.

SIR.

	 326
	 64
Total	 390

This shows an increase of 131 over last year's attendance.

The School Children are definitely getting to appreciate the benefits of Dental Treatment and have made more use this year of the facility granted them by the Government. Although the number has increased the average work for each individual has been less, as should be the case, particularly when one considers that many had received treatment before.

A small percentage of the School Children treated last year presented themselves for inspection, and I am happy to state that their teeth were very well looked after. I would suggest that all the School Children treated present themselves yearly to me for inspection; it would involve more time and work but there would be the satisfaction of seeing that there is little or no set-back in the work amongst them.

I shall endeavour to visit Dental School Clinics in Europe this summer, and introduce any new idea gained during my next tour.

A detail report of the work done is given in the book and charts forwarded.

I have the honour to be, Sir,

Your obedient Servant,

(Signed) UEL. M. JOHN, Dental Surgeon.

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