Annual medical and sanitary report / Swaziland.

Contributors

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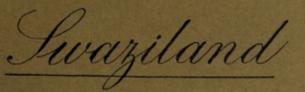
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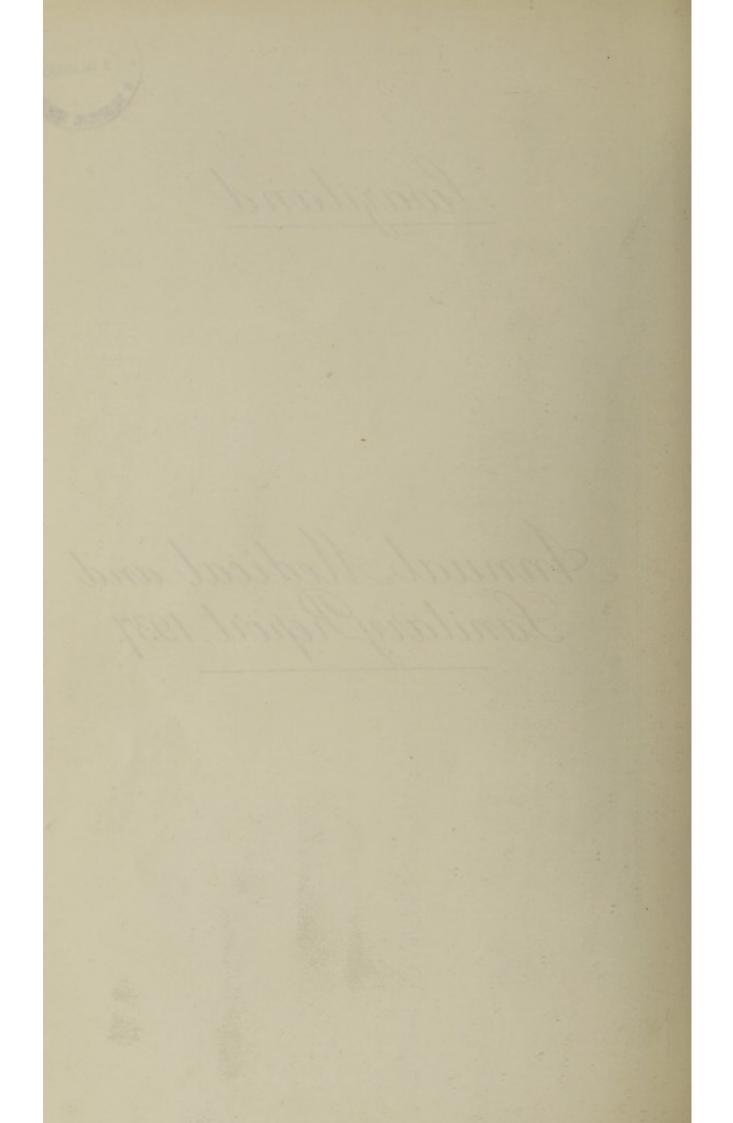
Annual Medical and Sanitary Report, 1937.





Lwaziland

Annual Medical and Sanitary Report, 1937.



ANNUAL MEDICAL AND SANITARY REPORT

- for the -

YEAR ENDED 31st DECEMBER, 1937.

Owing to Dr. Jamison's absence on leave pending retirement on pension. it has devolved upon me to submit the Annual Medical and Sanitary report for the year 1937.

As I was not serving in the Territory for any part of the year under review, it will be difficult to offer any observations upon conditions obtaining during that period, or upon the work done during the year.

I. ADMINISTRATION.

(a) STAFF.

EUROPEAN.

- 1 Principal Medical Officer
 - 3 Medical Officers
 - 1 Doctor (subsidized)
 - 3 Hospital Assistants and Dispensers
 - 6 Female nurses
- 1 Cook-Housekeeper

NATIVE.

- 9 Male nurses
 - 11 Female nurses
 - 2 Cooks
 - 3 Laundresses
 - 2 Native mechanics and motor drivers
 - 6 Male orderlies
 - (b) PROCLAMATIONS etc. AFFECTING PUBLIC HEALTH ENACTED DURING THE YEAR.

Nil.

(c) FINANCIAL.

The total expenditure on Medical and Sanitary Services was

£18837, 12. 0

The total revenue was

1026. 4. 11

The proportion of medical expenditure to the total revenue of the Territory was:

1 to 15.71

II. PUBLIC HEALTH.

GENERAL REMARKS.

During the autumn of 1937 one of the severest epidemics of Malaria on record was experienced, but beyond that, the general health of the territory has been satisfactory.

It is interesting to note that in the 10 years the hospital at Hlatikulu has been in existence, inpatients have risen from 12 in 1928 to 861 in 1937, while outpatients have gone up from 632 to 8798.

Owing to the increase in the work of the hospital and district a second Medical Officer was posted at Hlatikulu during the year.

In an admirable report upon the work done by the Nazarene Mission at the Raleigh Fitkin Memorial Hospital Bremersdorp and at the mission Dispensaries, at Piggs Peak, Indingeni and Stegi, Dr. Hynd, the Medical Superintendent of the mission, points out that the number of inpatients at the Raleigh Fitkin Memorial Hospital has increased from 929 in 1936 to 1571 in 1937 the daily average having increased from 52 in 1936 to 78 in 1937 with the result that additional accommodation is urgently needed. Provision has been made, through the generous response of the public to a Silver Jubilee Appeal to start an extension scheme early in 1938, which will relieve pressure in the hospital accommodation considerably.

The Dispensaries at Piggs Peak, Indingeni, and Stegi also show a gratifying increase in the numbers of attendances.

Training of native nurses at the Raleigh Fitkin Memorial Hospital (which is the recognised training centre for nurses in the territory) is progressing satisfactorily, and it is hoped that by raising the standard of general education for natives, still greater improvements will be achieved in the efficiency of the nurses.

There are at present 4 nurses in their final year, 2 in the third year, 2 in the second year and 4 in the first year of training.

Maternity and Child Welfare. Ante natal work has been carried on at all hospitals and Medical Outposts, Wassermann reactions are taken in all cases and when positive, treatment is instituted early.

Many confinements are also being undertaken in the homes of patients by nurses in charge of Medical Outposts.

Communicable Diseases. The year under review was characterised by one of the worst epidemics of Malaria that have been experienced for years. It is not possible to give accurate figures of the case incidence since by far the greater majority of patients obtained quinine from the various quinine depots and treated themselves. There is no record of the number of sick people who applied for quinine.

The malaria was severe in type, a number of cases of cerebral malaria having been treated. This appears to be an unusual occurrence in Swaziland and caused considerable alarm among both Europeans and natives

The disease also spread into areas where it is not usually found (which is commonly the case in severe epidemics).

Syphilis. This disease appears to be increasing judging by admissions to hospitals and attendance at V.D. clinics and Medical Outposts.

Schistosomiasis (Bilharziasis). This disease was very prevalent over a large part of the country, as brought out by routine urine examinations.

Bilharziasis is probably responsible for a great deal more chronic ill health than is fully realised.

Unfortunately the time of the small medical staff of the territory is so fully occupied, with routine medical work, that it is quite impossible to devote the necessary attention required to investigate this and other diseases prevailing in the Territory.

Enteric Fever. There has been a decrease in the number of enteric cases during the year, 18 cases (all but one of which were from the Central district) as against 28 for the year 1936.

In the Southern District prophylactic inoculation was carried out during the early part of the year in an area where enteric usually occurred, with the result that no cases were recorded. One case was treated in the Northern District (Mbabane).

Amoebic Infection. This is a relatively common condition in certain parts of the middle and low veldt, 8 cases of Hepatitis due to Amoebic Infections were treated in the hospitals during the year.

Many of the cases of chronic Diarrhoea among children were found to be Amoebic in origin.

Leprosy. This disease does not appear to be increasing to any extent. Only one case was reported during the year out of some 56,000 patients seen and that was of old standing.

Proposals have been submitted to transfer the present leper settlement to a more suitable site and to make the conditions more comfortable for the inmates. It is hoped that in this way other lepers may be induced to enter the settlement voluntarily.

Gonorrhoea. This disease must be much more common than hospital records indicate and it is at least probable that a large number of women who attend the hospitals and medical outposts for gynaecological conditions have been infected with the disease.

Natives however do not regard gonorrhoea as a serious condition nor do they associate sterility and other diseases of women with this condition

Ante-natal examinations should go a long way towards diminishing the ravages of the disease

Tuberculosis. All medical officers are agreed that this disease is on the increase.

The most common manifestation of tuberculosis is the pulmonary variety, though tubercular disease of bones, joints, and lymphatic glands are by no means rare.

The problem of tuberculosis is an exceedingly serious one and not easily solved.

Institutional treatment in a country with such meagre financial resources does not appear to be feasible; apart from the fact that it would be extremely difficult to persuade early cases to remain in an institute long enough to effect a cure.

Benefit would result, by building up a resistance to the Tubercle Bacillus if the diet of the natives were improved, end it is to this end that efforts are being mainly directed at present.

VITAL STATISTICS.

(1) General Native Population

153,770

This is the figure shown in the census taken in 1936 which revealed an increase of 38.96 per cent over the previous census (1921). Registration is not compulsory and no figures for birth rate, death rate, and infant mortality are available.

(2) General European Population

2,740

(3) Coloured Population

705

The health of both European and native officials has been good. No diseases of any importance prevailed emong them and no factors influencing their health arose.

(4) European Officials.

Table showing the Sick, Invaliding, and Death Rates of European Officials.

	1935	1936	1937
Total number of officials resident	99	102	106
Average number resident	97	98	101
Total number on sick leave	22	4	4
Total number of days of sick leave granted	244	111	456
Average daily number on sick list	.94	.30	1.25
Percentage of sick to average number		O LUZZANOU	
resident	.97	.30	3.77
Average number of days on sick list for		PATT	100000
each patient.	15.64	27.75	114
Average sick time to each resident	3.47	1.09	4.3
Total number invalided	-	-	1
Percentage of invaliding to total			-
residents.	Bit of man	aver edi	.94
Total Deaths	2	1	
Percentage of deaths to total residents	1.01	.98	-
Percentages of deaths to total average		ARRI ARR	
number of residents	1.03	1.02	-
Number of cases of sickness contracted			
away from residence	SECON FROM	001	-

(5) Native Officials.

Table showing the Sick, Invaliding and Death Rates of Native Officials.

	1935	1936	1937.
Total number of residents	156	160	162
Average number resident	150	156	158
Total number on sick leave	92	5	7
Total number of days of sick leave granted	677	203	2
Average daily number on sick list	1.85	.55	.75
Percentage of sick to average number			
resident	1.23	.35	.68
Average number of days of sick leave for			
each patient.	7,36	40.6	42.1
Average sick time to each resident	4.34	1.27	3.2
Total number invalided	-	-	-
Percentage of invaliding to total			
residents	-	-	-
Total deaths	-	1	-
Percentage of deaths to total residents	-	62	-
Percentage of deaths to average number			
resident		64	
Number of cases of sickness contracted		+	
away from residence	- 4	-	-

111. HYGIENE AND SANITATION.

(a) GENERAL REVIEW OF WORK DONE AND PROGRESS MADE.

(1) PREVENTIVE MEASURES:

Mosquito and Insect-borne Diseases, Malaria is the only disease of any importance under this category in Swaziland.

I do not agree with the view that the prophylactic use of quinine is the only feasible measure for coping with this disease.

In the neighbouring territory of Zululand, where conditions are not dissimilar from those prevailing in Swaziland, excellent results are being attained by anti-mosquito measures chiefly by the destruction of adult mosquitoes in buildings; and I feel sure that a scheme similar to that evolved by Dr. Park Ross in Zululand and Natal would be equally successful in this country.

I hope to submit proposals to this end during 1938

Epidemic Diseases. Swaziland has been remarkably free from serious epedemic diseases.

Small outbreaks of bacillary dysentery and enteric have occurred in the Southern and Central districts.

Amoebic dysentery is endemic in eastern parts of the country.

Apart from these, outbreaks of mild influenza have been experienced during the winter, but nothing in the nature of a serious epidemic has occurred.

(2) GENERAL MEASURES OF SANITATION.

WATER SUPPLIES.

The water supplies of all townships except Bremersdorp remain unsatisfactory, and it is surprising that more cases of disease resulting from this source have not occurred.

Proposals are under consideration for improving the water supply of Mbabane, Goedgegun and Stegi.

(3) SCHOOL HYGIENE.

The health of the European children in the highlands of the country has been good, but a great deal of malaria occurred among those living in the bush weldt during the autumn.

Dental caries is very prevalent and it is most desirable that dental attention should be afforded to pupils.

Unfortunately there is no resident dentist in the territory and the visiting dentist who comes twice a year makes too brief a stay for his services to be available in this direction.

(4) LABOUR CONDITIONS.

The Havelock Asbestos Mine probably employs the largest number of natives in the territory. A government medical officer has been visiting the mine regularly and attending to the needs of the employees, but the company proposes to employ a whole time mine Medical Officer in the near future.

Alluvial tin mines continue to employ large numbers of natives, and the health of these natives has been good.

(5) HOUSING.

In view of the fact that I was not serving in the Territory for eny part of the year under review I quote the following extract from the Annual Report :-

"The European wage-earners are mainly Civil Servants and traders, and are for the most part well housed in brick buildings. A certain number of wood and iron buildings of a poor type remain in some of the townships, notably Mbabane and Hlatikulu. These buildings are mainly occupied by Government officials and police.

The new Headquarter Offices at Mbabane were completed at a cost of £5,690 and were officially opened by His Excellency the High Commissioner on the 29th December.

Amongst the other buildings erected were a house for the Medical Officer at Hlatikulu, houses at Bremersdorp and Mbabane. various outbuildings to the Hospitals at Hlatikulu and Mbabane. Work was commenced on a Dispensary at Hluti".

(b) MEASURES TAKEN TO SPREAD THE KNOWLEDGE OF HYGIENE AND SANITATION.

A certain amount of instruction is given in schools, and it is intended that nurses in charge of Medical outposts should give lectures in these subjects in the schools in their areas whenever possible.

(c) TRAINING OF SANITARY FERSONNEL.

Nurses undergoing training at the Raleigh Fitkin Memorial Hospital are given some training in the rudiments of Sanitation and Hygiene, but apart from this nothing has been done in this direction. When the appointment of a Sanitary Inspector is authorised, it will be a part of his duty to train Native Sanitary Inspectors, who will be posted to suitable centres throughout the Territory.

(d) RECOMMENDATIONS FOR FUTURE WORK.

Adequate and satisfactory water supplies are still urgently needed at Mbabane, Hlatikulu, and Goedgegun: as long as the present water supplies are in use, the menace of water-borne disease will remain.

I do not agree with the view previously taken that the services of a Sanitary Inspector would not be of any use in Swaziland.

The Sanitary arrangements in the eight townships leave much to be desired, and in improving and supervising these alone, a Sanitary Inspector could be usefully occupied; it is fully appreciated that the Town Inspectors do their best but untrained men cannot possibly hope to raise the sanitary services of communities to a satisfactory level.

In addition, there are some 10 Hotels, 7 Eating Houses, and 51 Butcheries which require supervision.

As I have mentioned in (c) above, the Sanitary Inspector would undertake the training of a native sanitary staff for the Territory in addition to his other duties.

The time of Medical Officers is fully occupied with caring for the sick, and they would not be able to devote the time necessary for supervising satisfactorily the public health requirements of the country.

IV. PORT HEALTH WORK AND ADMINISTRATION.

(not applicable).

V. MATERNITY AND CHILD WELFARE.

The Raleigh Fitkin Memorial Hospital remains the only institution in the Territory where a special department is set aside for this very important branch of medical work. The department is under the charge of the British Red Cross Society Nurse, who has done admirable work in this direction, particularly among the natives.

The following figures show the work done by this department;

Child Welfare Examinations	2,212
Ante-natal examinations	1,258
Nursing Mothers examined	1,807
Deliveries	180

Ante-natal examinations are made, and child welfare clinics conducted at the Government hospitals, and at Medical Outposts, as part of the ordinary routine of work, and these attendances are increasing in a satisfactory manner.

Laboratory investigations are carried out, for the most part by the South African Institute for Medical Research in Johannesburg, the vast majority of examinations being Wasserman tests, though blood smears, sputa, faeces, and urines for bilharsia have also been investigated.

VI. HOSPITALS, DISPENSARIES AND VENEREAL CLINICS.

The work done at the hospitals continues to increase, and at Mbabane the accommodation is totally inadequate for the needs of the hospital. Proposals are being submitted for increasing the accommodation sufficiently to cope with the probable requirement for the next few years, and it is hoped that this accommodation will be available during 1938.

The extensions to the Hlatikulu hospital have fully justified themselves; indeed, even with the additional accommodation the hospital has frequently been overcrowded, chiefly during the malaria season. Provision has been made for a suitable electric light plant for this hospital, and it is intended, when this plant has been installed, to equip the hospital with a much needed X-Ray apparatus.

The two Government Dispensaries, at Goedgegun and Mankaiana continue to do excellent work.

The Dispensary at Goedgegun is very much appreciated by both Europeans and natives, and the nurse in charge is doing valuable work particularly in connection with maternity and child welfare.

The dispensary at Hluti has not yet been built, but it should be completed and functioning during the coming year.

One more Medical Outpost has been opened, bringing the total to six. These outposts are proving extremely helpful, particularly in connection with treatment of venereal diseases and malaria.

Most of the outposts are visited fortnightly by a medical officer, treatment being continued in the interval by the nurse in charge of the outpost.

VII. PRISONS AND ASYLUMS.

The health of the prisoners has been satisfactory.

Proposals have been submitted for the enlargment of the Hlatikulu gaol. which should obviate the overcrowding that is experienced there at times.

There are no institutions for the housing of mental patients in the territory. Many of these cases are detained in the gaols, which is a nost unsatisfactory arrangement.

The more violent patients are sent to institutions in the Union.

It would be quite beyond the resources for this Territory to build and support a mental hospital to accommodate all those requiring such specialised treatment, but it might be practicable to build one central institution for all three of the High Commission Territories Bechuanaland Protectorate, Basutoland and Swaziland.

This would make the problem less burdensome for each country, and would, I feel sure be welcomed by the natives of the various territories

TABLE I

Dr. R. Jamison

Principal Medical Officer

Dr. G. W. Brammer

Medical Officer

Dr. P. Keen

Medical Officer

Dr. F. Bourgault de Coudray

Medical Officer

SUBSIDIZED DOCTORS.

Dr. D. Hynd

Bremersdorp

Dr. Du Toit

Bremersdorp

PRINCIPAL MEMBERS OF THE SUBORDINATE STAFF.

Mr. A. G. Lunnis

Hospital Assistant and Dispenser

Mr. C. B. Hands

Mr. J. Nathanson

1.64

Mrs. A. S. van Niekerk

Miss L.J. Vialls

Nurse

Miss E. Leamy

Miss M. Maclaren

Miss F. B. MacDonald

Miss E. M. Matthams

Miss M. M. Hunter

Miss F. D'Arcy

mui se

SUBSIDIZED.

Nurse in charge of the Mission Dispensary at Stegi.

Nurse in charge of the Mission Dispensary at Ndingeni.

Nurse in charge of the Mission Dispensary at Piggs Peak.

PRINCIPAL CHANGES IN STAFF.

Mr. J. Nathanson was appointed Hospital Assistant and Dispenser at Hlatikulu in place of Mr. E.E.G. Wooley who had been temporarily employed in that capacity.

Nurses Rose, Kielblock and Vialls resigned and their places were taken by Nurses Hunter, Matthams and D'Arcy.

NATIVE STAFF.

- 9 Male Murses
- 11 Female Nurses
 - 2 Cooks
 - 3 Laundresses
 - 2 Mechanics and Motor Drivers
 - 6 Male Orderlies.

TABLE II.

FINANCIAL.

Expenditure :-

Long. 3109"

Personal Emoluments		8079.	9.	8
Travelling Expenses		1349.	7.	6
Allowances and Fees			-	-
Maintenance of Patients		8426.	14.	8
Equipment for Hospitals		333.	2.	11
Uniform for Native Staff	West dieself	73.	10.	5
Vaccination		575.	6.	10
		£18837.	12.	0
Revenue :-		£ 1026.	4.	11
		The second secon		100

TABLE III.

The only records are those of the births and deaths of Europeans.

TABLE IV.

Meteorological Return for the year 1937. Station - MBABANE.

Lat. 26°19"

Alt. 3,800 Feet.

	Te	mperatur	•	Rainfall
	Max.	Min.	Mean.	Inches
January	75.2	59.0	67.1	13,88
February	75.1	59.5	67.3	23.85
March .	74.2	57.5	65.9	6.98
April	71.6	51.5	61.6	1.87
May	73.3	48.6	61.0	0.41
June	68.5	44.6	56.6	0.40
July	64.1	40.3	52.2	0.52
lugust	68.0	45.3	56.7	0.67
September	70.2	47.7	59.0	3.83
october	72.0	54.1	63.1	2.98
November	78.0	56.2	67.1	3.35
December	71.9	57.3	64.6	10.87
	71.8	51.8	61.8	69.61

	Temperature			Rainfall
	Max	Min.	Mean.	Inches
January	82.0	65.8	73.8	7.25
February	82.8	66.7	74.8	19.45
March	81.8	64.4	73.1	1.87
April	79.2	59.8	69,5	2.57
kay	80.4	55.8	68.1	0.65
June	76.6	51.2	63.9	0.35
July	72.5	48.8	60.6	0.00
lugust	76.5	53.7	65.1	0.00
September	77.3	54.7	66.0	3.61
October	77.4	59.3	68.4	3.77
lovember	83.7	62.4	73.1	1,79
December	79.8	63.5	71.6	6.94
	73.3	58.8	69.0	48.25

TABLE V.

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1937.

Diseases	*Remain- ing in Hospital	Yearly T	otal	† Total	Remaining in Hospital	Remarks	
(b) The makery	of 1936.	Admissions.	Doaths.	Cases Treated.	at end of 1937.	13	
EPIDEMIC, ENDEMIC AND INFECTIOUS DISEASES.		100		-029/02	alactoric aplactori	Calco . Si	
 Enteric Group (a) Typhoid Fever (b) Paratyphoid A. (c) Paratyphoid B. (d) Type not defined Typhus Relapsing Fever 	-	18	6	18	2		
Undulant Fever Malaria -	1			- market bend	(NOTE OF		
(a) Tertian (b) Quartan	6	680	14	686	6		
(c) Aestivo-autumnal (d) Cachexia	-	23	4	23	mesode Litt		
(e) Blackwater		3	1	3	simple)	(3)	
Total carried forward	6	724	25	730	8		

The form shows in the main the arrangement of diseases in the International Nomenclature, 1921 Edition. To save space the unimportant diseases of any class can be grouped in their places as "Cther Diseases" of the Class.

^{*} i.e. the year previous to that for which the return is made.

[†] Total cases treated will, of course, include those remaining in

Hospital at the end of the previous year

† The figures in this column to be carried on to the next year's Return

Diseases	*Remain- ing in Hospital at end			†Total Cases	*Remain- ing in Hospital at end	Remarks
Indiana, and the same of	of 1936.	Admissions.	Deaths.	Treated	of 1937.	
Brought forward	6	724	25	730	8	
87.7		73 0.75				
I. EPIDEMIC, ENDEMIC AND INFECTIOUS DISEASES (Contd.)		00 0.00 00 0.00 00 0.00				
6. Smallpox -	-	11	-	11		
Alastrim		10		10	2	
7. Measles 8. Scarlet Fever	188	10		10	-	20622200
9. Whooping Cough	5	17	1	22		S TENDOTER
10. Diphtheria		1	-	1		2950.500
11. Influenza	2	72	3	74		- Carlo Louis
12. Miliary Fever 13. Mumps	340 . F	90 E.ET				12
14. Cholera						-
15. Epidemic diarrhoea		Harman .		-	277.5	1
16. Dysentery (a) Amoebic	1	47	3	48	2	and the same
(b) Bacillary	PRIZER	11	1	11	DUTTEL TO	
(c) Undefined or due						
to other causes			-slame	-		
17. Flague - (a) Bubonic			Par set		1 1 1 2 3	
(b) Pneumonic	1000	Yearly ?	Lorland.		Dissaid	
(c) Septicaemic			200 40	A PROPERTY.	111111111111111111111111111111111111111	
(d) Undefined	- service	- and the Zonda	STORY TO	1		
18. Yellow Fever				-	1	
19. Spirochaetosis ictero- haemorrhagica				USA S	2010 000	
20. Leprosy	-	1	-	1	DADIU GIV	-
21. Erysipelas	8	BL.			Group.	Straton and
22. Acute Poliomyelitis				7	PYON BROWN	147. 61
23. Encephalitis Lethargica 24. Epidemic Cerebro-spinal				1	Dionggia	2 122
Fever			107- 207	300	05 505 6	
25. Other Epidemic Dissases						andrez 4
(a) Rubeola (German					10703 35	PRETER M
Measles) (b) Varicella (Chicken-		1		1	1010310	THE PARTY OF
pox)	35	088	B		-cato	52 (2) 30
(c) Kala azar	1	4	143.0	4	DATE:	(2) 单位
(d) Phlebotomus Fever	199	68 11	27.3	-074800	JOHN-GVAD	100 100 110
(e) Dengue (f) Epidemic Dropsy	38.	2 11	1 1111		20.5 miles	25 125
(g) Yaws	1		151111	4.00		
(h) Trypanosomiasis	Van 1	100	1000	1000	1	2
26. Glanders 27. Anthrax	300	1	-	1	THE REAL PROPERTY.	The same of
28. Rabies	- Maria		1	C. Contract		Street, or other Designation of the last
29. Tetanus	12 70 30	NA PRINTER !	and and and	THE RELEASE	F 2302 9	
30. Myccsis 31. Tuberculosis, Pulmonary	and the s	The second of the	147 P. L. B.	TO SEC. OF	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	172 10 10
and Laryngeal	3	49	9	52	2	
32. Tuberculosis of the	Aslan N	I dads go	SO IVERS	Nov. pst	4. L. T. 12	11 130
Meninges or Central Nervous System	THE SECTION	20 120	No. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BOKEN LA	05 7 7	
33. Tuberculosis of the Intestines or Peritoneum	Solovan	4	2 03-0 H	4	100	
34. Tuberculosis of the						
Vertebral Column		4	-	4		
Total carried forward	17	956	42	973	14	
		1	2.			

	Remain- ing in Hospital Yearly Total at end		Yearly Total Total Cases		Remain- ing in Hospital at end	Remarks.
1902 50 1100	of 1936	Admissions.	Deaths.		of 1937	
Brought forward	17	956	42	973	14	
I. EPIDEMIC, ENDEMIC, AND INFECTIOUS DISEASES (Contd)				3200 8		
Tuberculosis of Bones and Joints. Tuberculosis of other	2	4	-	6	-	
organs - (a) Skin or Sub- cutaneous					STOTAL	
Tissue (lupus) (b) Bones. (c) Lymphatic System (d) Genito-urinary	1	14 2	- 1	15 2		
(e) Other organs. Tuberculosis disseminated -				473100	to to to	
(a) Acute. (b) Chronic. Syphilis -		12	1	Annual Land		
(a) Primary. (b) Secondary. (c) Tertiary. (d) Hereditary.		1	1	ante Soli (Sam	Mana) y Mana) y Mana mana	
(e) Period not indicated. Soft Chancre.	37	331	5	368	39	
. A Generrhoea and its complications B Generrhoeal		32	-	32	Less Sulla -nle	
Opthalmia. C Gonorrhoeal Arthritis.	-	2	-	2	ed value late has	
D Granuloma Venereum. Septicaemia.		1330		1	yamini h han	
Other Infectious Diseases - Trypanosomiasis.					ousero	
II. GENERAL DISEASES NOT MENTIONED		-		District of the last of the la	and to	
ABOVE. Cancer or other malignant Tumours				- sicali	Donates	
of the Buccal Cavity. Cancer or other malignant Tumours				elaistii	Important to the second	
of the Stomach		2		2	1	
tal carried forward	57	1343	48	1400	54	

	PROPERTY -	-	No.			-
	*		-777		‡	
	Remain-	Carlo State of the		East to 1	Remain-	
	ing in			4	ing in	
Diseases	Ho spital	Yearly To	tal	†Total	Hospital	Romarks
21306365	at end	-		Cases	at end	
1002 to 1002 to 1000		Admissions .	Deaths.	Treated.	of 1937	
	ACCOUNT OF THE PARTY OF THE PAR		1 1000 L 1000 L 100 L	1400	54	
Brought forward	57	1343	48	1400	54	
II GENERAL DISEASES NOT						
MENTIONED ABOVE (Contd)				10000	course while	
45. Cancer or other			1 - 1 - 1	1000	The same	
malignant Tumours				1	202 101384	
				1000	100) EIGH	
of the Peritoneum		30		1000		
Intestines, Rectum				Neosi	OF RESIDE	
46. Cancer or other		11.4	2 1		4 10 2000	
malignant Tumours				Description of the last of the	So almos	
of the Female				- Indiana		
Genital Organs.	100					
47.Cancer or other					100 10 100	
	1				2000000	
malignant Tumours					OF PROPER	
of the Breast		The state of the			4000	
48. Cancer or other	1	The Contract of		100.000	B oppositely	
melignant Tumours	1000					
of the Skin.	-	1	-	1	-	
49. Canser of other	1				SALES SEED	
malignant Tumours	1 - 9		1		82805	
	Transition 18				- 002np2	
of the Organs not	1300		0	2	_,000	
specified.	-	6	6		and no h	
50. Tumours non-Malignant	1	31	32	1	-	
51. Acute Rheumatism.	1	5	-	6	-	
52. Chronic Rheumatism	1				12000	
53. Sourvy (including	1				· Crubcob	
Barlow's Disease)	1	12	-	13	-320124	
	-	1			VIANT DE	
54. Pellagra.	1				200 2015	
55. Beri-Beri	0.3	- cree	200		Charge Hair	
56. Rickets		1		1		0 000
57. Diabetes (not in-	1					
cluding Insipidus)	-	2	-	2	-	
58. Anaemia-		35		The same of	bardens e	
(a) Pernicious	-	. 1	-	1	0000000000	
					- Coliting	
(b) Other Anaemias	1 10 1	4		4	100037753	
and Chlorosis	150	4	-	-		
59. Diseases of the	1 0			1	PROTECTION AND	No. of London
Pituitary Body.				1	Carles S	20
60. Diseases of the		The second				Carried Bridge
Thyroid Gland -	1	4	-	5	2	The state of the s
(a) Exophthalmic	1000				hard and a series	-
Goitre	1	1	-	1		PORT OF
	1	1			ILLETOPES.	45000
(b) Other diseases	100			4	JAPAN AND AND AND AND AND AND AND AND AND A	80 . 220
of the Thyroid					OR SERVICE	20
Gland, Myxoedema					Destar San	THE PARTY NAMED IN
61. Diseases of the	1000				1	
Para-Thyroid Glands.	9		1 1 1 1 1 1		1 2 72 13	100
62. Diseases of the	1	13	1 - 1	1	100000000000000000000000000000000000000	
Thymus.	1000			1	- No. 10 (1)	STREET, STREET
63. Diseases of the		12.			LEGISTE	12, 1939
	1	12 200	1 2 0			22300
Supra-Renal Glands			1	The state of	podeo +	TOTAL PROPERTY.
64. Diseases of the		1973	1	1	100000000000000000000000000000000000000	-154-00
Spleen.	1				1	
THE RESERVE TO SERVE THE PARTY OF THE PARTY						1
Total Carried forward	61	1410	86	1436	56	
local carried lorvard	-	1	1000	198	Towns and	
T-10-10-10-10-10-10-10-10-10-10-10-10-10-			1		The second	
		1.		1		-
			111			
	1		14.			
		The same of the	100		1000000	
			1			

Total Carried Torward	02	1110	15.						
Total Carried forward	62	1440	86	1467	58				
Epilepsy.	1	9	-	10	1	194			
Other forms of Mental Alienation.					- TETTURGA	(4)			
the Insane					- 5012	FER THE			
(b) Other Paralyses General Paralysis of	1 4 10	. 44	1 7		The state of	1975			
(a) Hemiplegia	-	5	-	5	1	Mean			
Paralysis -	L H				Stoney 1-7				
(b) Embolism (c) Thrombosis.	1 2	33	-		I TECEN				
(a) Haemorrhage	-	1	-	1	tal-glay	(4)			
the Spinal Cord Apoplexy -				210-20	Paramete.				
Other affections of				1 1 2 34	N Feetowill	ADDA ARE			
Locomotor Ataxia	1				Laterters	Sew -			
Cerebro-spinal Meningitis)	1	4		4	AT AN ALLES	100			
Meningitis or	Table 1	1 1 1							
ing Tuberculous					Alle service				
Meningitis (not includ-				YEAR	DER	13.00			
cluding Encephalitis						PHOE			
Encephalitis (not in-		ar	4	- 81	ale block	770			
SENSES	THE TO	100	1	21	Carrier S				
AND ORGANS OF THE				1000 2.50	The regard	(0)			
THE NERVOUS SYSTEM					1876				
III. AFFECTIONS OF				PAR CHE	(Academ)				
Diabetes Insipidus	13	181		olt	F Idoeph m				
Purpura Haemorrhagica Haemophilia									
Auto-intoxication	-	1	-	1	-				
Other General diseases	-	120			e lo mon				
Cocaine, &c.)				1	100000				
stances (Morphia	LA TEN	-		- Allest	NA AUCTIO				
by organic sub-		7		20	091.99120				
(lead.mercury,&c.) Chronic poisoning		6		6					
mineral substances					A BARRY				
Chronic poisoning by	-	EL .			altes				
(b) Hodgkin's Disease	-	4		4	The same of the				
(a) Leukacmia -					· 1045 20				
Leukaemia:-	State of the last				Toronto,				
ABOVE (Conta)				mole	DYSTO D. M. J.				
NOT MENTIONED ABOVE (Contd)					142000)				
II GENERAL DISEASES						MOST			
Brought forward	61	1410	86	1436	56				
8877 50		02-25			brane	of beauties			
	at end of 1936	Admissions.	Deaths.	Cases Treated.	at end of 1937				
Diseases.	Hospital	ital Yearly Total					Hospital	Remarks	
NAME OF TAXABLE PARTY	ing in				Remain- ing in				

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1937.

RETURN OF DISEAS	* Remain-				Remain-	
Discases	ing in Hospital	Yearly To	tal	†Total Cases	ing in Hospital at end	Remarks
	at end of 1936	Admissions.	Deaths.	Treated.		
Brought forward	62	1440	86	1467	58	
II. GENERAL DISEASES NOT MENTIONED ABOVE (Contd). 79. Eclampsia, Convulsions					SELIT JAMES	
(non-puerperal) 5 years or over. 80. Infantile Convulsions					- almost	-
81. Chorea.			-	13	1	I CONTRACT
82. A. Hysteria B. Neuritis	1	13 2	-	2	animonios	2000
C. Neurasthenia		2	-	1	in Taken	
83. Cerebral Softening. 84. Other affections of					-for ote	5200000
the Nervous System, such as Paralysis					A Linguist)	Limite .
Agitans. 85. Affections of the				2012	DE LANG	10 1000
Organs of Vision - (a) Disease of the		1 11			to Isaa Loo	1-000/
eye.				19	-0272	Same of the
(b) Conjunctivitis (c) Trachoma. (d) Tumours of the		19		19	SCTICES OF	MA - III
eye. (e) Other affections				0.0	3	
of the Eye. 86. Affections of the Ear	2	24	-	26	3	
or Mastoid Sinus.	1	16	-	17	TOO THE ST	The Party of the P
IV AFFECTIONS OF THE CIRCULATORY SYSTEM.				-sucs	200	
THE PERSON OF SELECT		,		1	70 022	
87. Pericarditis. 88. Acute Endocarditis on	-	1	18 -	1	LEGIGES	The Period of
Myocarditis.	1 1				atages 3	The same
89. Angina Pectoris. 90. Other diseases of the					Too tak	A CONTRACTOR
Heart -	186				-	13 3 3 5
(a) Valvular - Nitral	13/		12		20250	15 (0)
Aortic Tricuspid	1				N. S.L. IVELLE	Town to
Pulmonary	I Been		-	30	2	1 - 19
(b) Myocarditis S1. Diseases of the Arteries -		19	1	19	elaylora .	Louis B
(a) Aneurism (b) Arterio-Sclerosis (c) Other Diseases.	5			I at	-800 -800 -800 -800 -800 -800 -800 -800	TO THE
Total carried forward	65	1535	87	1565	63	1
	181		16.			

RETURN OF DISEASE	*	(21, 12, 1			+	
Diseases	Remain- ing in Hospital at end	Yearly Total		† Total Cases	Remain- ing in Hospital at end	Remarks
	of 1936	Admissions.	Deaths.	Treated.	of 1937	
Brought forward	65	1535	87	1565	63	
	- 4	I DIEGOS			The same	J.Coucht.
IV. AFFECTIONS OF THE CIRCULATORY SYSTEM (Contd).				257	TO STAN	10 - n
92. Embolism or Thrombosi	8				o bernest	108.4.4
(non-cerebral).	-	1	1	1	100-	1000
93. Diseases of the Veins	-	83		05.00	THE SAME	THE .
Haemorrhoids Varicose Veins.	1	6	-	7		Tribana.
Phlebitis.	1	01	1		al distance	
94. Diseases of the				1 1 1 1 1 1 1	4121-101	
Lymphatic System		5 18	1	- 5	3p anola	1031 VILLOR
Lymphangitis. Lymphadenitis, Bubo		5	-	5	1000000	107
(non-specific)					Pldlage	LG.
95. Haemorrhage of			1 5 1		30 siels	MARKET STREET
undetermined		3411		1	- Bull- and	1090,
96. Other affections	1	-	-	1		PO 3 K
of the Circulatory				tion out	Pleas dr	8
System.	-	I			· muos	TapE .
Color Color Color					Midmella de	112 - 217
V. AFFECTIONS OF THE RESPIRATORY		20			0.2214	1 10
SYSTEM.				14	el alkons	Description of the same
910120			9		Box asco	TING ONG
97. Diseases of the		1			- 12512	adag.
Nasal Passages -	1 - 9	1 3	- 9	1 3		MARKET BET
Adenoids Polypus	T	0	-	0	- 1247	AND THE PERSON NAMED IN
Rhinitis	1	25	-	Zove	har andony	ONE .
Coryza	-	2	-	2	- 713	EI02
98. Affections of the					no.	TOTAL STATE
Larynx - Laryngitis.		5		5	200	Wash St.
99. Bronchitis -	1				000 000	- DEC 1057
(a) Acute.	3	30	-	33	-smile	-Jett
(b) Chronic.	2	10	-	12		COST.
100. Broncho-Pneumonia 101. Pneumonia -	3	13	4	13	2	
(a) Lobar	0	19	*	20		0
(b) Unclassified.	-	11	2	11	(SDEED)	- 5
102. Pleurisy, Empyema	2	13	-	15	4	(0)
103. Congestion of the				Partico.	and the same to	
Lungs. 104. Gangrene of the				tules	equidelas.	
Lungs.					- Hadelp	1
105. Asthma.	-	5	1	5	MI - 177	
106. Pulmonary Emphysena					Lynnow Az	
107. Other Affections of the Lungs			3 3		22mmon0	
Pulmonary					Coscidie	192
Spirochaetosis	-	1	-	1	-	13/
Total carried forward	77	1660	99	1702	69	The same of the sa
			17.			
	18				1	

					,	
	Remain-				Remain-	
	ing in	Yearly fresh		+	ing in	
Diseases.	Hospital	Yearly T	otal	Total	Hospital	Remarks
	at end			Cases	at end	
	of 1936	Admissions.	Deaths.	Treated.	of 1937	
D	77	1660	99	1702	69	
Brought forward	11	1660	33	1102	00	41.00
VI. DISEASES OF THE				1000	VENTAINTE	STORY II
DIGESTIVE SYSTEM				100	1001 10178	
				1	777	
108. A - Diseases of				Strongers.	OF TO SEE	0000 / 52
Teeth or Gums -		Total Care		1	I state toom	(88)
Caries, Pyorrhoea &c	-	49	-	49	3	ments . Di
B. Other affections					shipdage	TO BE
of the Mouth -					May eson	1187
Stomatitis.	1	. 10	-	11	-aloid	ER.
Glossitis &c. 109. Affections of the				2	HE P CHE	STREET, SPRING
	1	24		25	and desired	77
Fharynx or Tonsils - Tonsillitis	•	24		20		
Pharyngitis				1 200	200	
110. Affections of the					o contractor	
Oesophagus.					burkeres	
111. A Ulcer of the						10000
Stomach.	-	4	-	4	010-010	seded to
B Ulcer of the				10000	Lupy 170 on	76.
Duodenum.	-	1	-	1	00	1945
112. Other affections						
of the Stomach				BHZ W	- SHOLISHY	Mil Wall
Gastritis.	-	20	-	20	7-AE 92	
Dyspepsia &c.					- 3010	
Enteritis -						
Under two years	3	27	4	30	0 TO 100	111111111111111111111111111111111111111
114. Diarrhoea and				00	O DO STATE OF THE PARTY OF THE	A STATE OF THE PARTY OF THE PAR
Enteritis.					1	Test of the second
Two years and over	-	24	- "	24	2	1
Colitis		2			20	100
Ulceration				ent	To mode	10 TO A 10 TO A
114a. Sprue.				P	- 20	Panil .
115 Ankylostomiasis		4 4			1010130	CONT. IN A SECOND
116. Diseases due to	12				- state	mora ver
Intestinal		1 20	THE REAL PROPERTY.		12000	3.00
Parasites - (a) Cestoda		1 - 22			A STATE OF THE PARTY OF THE PAR	STATE OF THE PARTY
(Taenia)	- 1	30		30	2	10000
(b) Trematoda				-	10000	
(Flukes)	1 5	71		- 503	Linux South	276
(c) Nematoda (Other	11 11	65:			with wall	DESTRUCTION
than Ankylostoms				1987	20 00 228	1000 . CODE
Ascaris.	-	3	-	3	- 68	
Trichocephalus					d# 20 cmb	SENS AND
disper		0102-101			18	THE PERSON NAMED IN COLUMN 1
Trichina	1 33			1	1.00	Acres williams
Dracunculus				10000	NAME OF TAXABLE	
Strongylus Oxyuris		1	-	1	HE STATE	
(d) Coecidia					A PROPERTY AND	100
(e) Other parasites					Pandayan)	
(f) Unclassified						
Total carried forward	82	1853	103	1900	77	
	10		18			A POST OF THE PARTY OF THE PART

Diseases.	Remain- ing in Hospital at end	Yearly T	PETRAL	† Total Cases	Remain- ing in Hospital at end	Remarks
Party I de la constant de la constan	of 1936	Admissions.	Deaths.	Treated.	of 1937	
Brought forward	82	1853	103	1900	77	
VI. DISEASES OF THE DIGESTIVE SYSTEM (Contd)				(nemo)		
117. Appendicitis 118. Hernia	2	18 6	-	20	ī	No.
119. A Affections of				(feersee)		125. Dine
the Anus Fistula, &c.	2	3		3	Da Tanka Pic	
B Other affec-					Although the	193
tions of the Intestines -					a better	100
Enteroptosis		4	- 1	4	Ser of Fee	No.
Constipation	1	13	-	14	2	
120. Acute Yellow Atrophy of the Liver.				To armo		
121. Hydatid of the Liver		-				
122. Cirrhosis		48	2	plolel	882 30 ER	
(a) Alcoholic (b) Other forms	-	3	1	3	The state of	
123. Biliary Calculus	7			exem	things or	
124. Other affections of the Liver -				7.14	production-	
Abcess	-	6	1	6	100 100	
Hepatitis					E 1 184 3	
Cholecystitis Jaundice	- 5	3	-	4	1 201-	
125. Diseases of the	-	0	1	3	-	
Fancreas	- 1	36	- 1	-	NORTH OF THE	
126. Peritonitis (of unknown cause)		5	,	-	Caller of	
127. Other affections of	-	0	-1	5	9 30 100	
the Digestive System.	5	5		10	70.00	
VII DISEASES OF	/	4	-	200	20200	
THE GENITO-URINARY						
SYSTEM (NON-VENERFAL)				ETAIR L	THE REAL PROPERTY.	
128. Acute Nephritis	1	6	2	7	tol Latri	
129 Chronic	-	4	1	4	angual bag	
130. A Chyluria B Schistosomiasis	1	61	1	62	3	
131. Other affections of	-	. 01	1	06		
the Kidneys-Pyelitis					19070 107	
åc. 132. Urinary Calculus		21	-	21	CORE CATE	
133. Diseases of the	- 13 3			20	POZISTA P	
Bladder - Cystitis	7 61	24	1	24	1	
134. Diseases of the		24		2.4	1	TARE PROPERTY
Urethra -				700	J 20 925	
(a) Stricture (b) Other		13	8_0.	13	-	
200			-			1
0-1-3	93	2054	113	2112	84	- CARDOL
Total carried forward	200	19.				And in concession of the last

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1937.

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1937.								
	Remain-				Remain			
Diseases.	ing in Hospital	Yearly Tota	al.	Total	ing in Hospital	Remarks.		
erross Laterial County	at end		Deaths	Cases Treated.	at end of 1937			
100 100 100 100 100 100 100 100 100 100	of 1936	Admissions.	Deaths.	Ireated.	01 1001			
Brought forward	93	2054	113	2112	84			
VII DISEASES OF THE	1							
GENITO-URINARY SYSTEM (NON-			. 1	233	O STREET	G-ST.		
VENEREAL) (Contd)				MARKET	Tarmes	7		
135. Diseases of the Prostate	-	13	- 2	13	-			
Hypertrophy Prostatitis	1	6	2	7		BE CITY Es		
136. Diseases (non-Venereal)				30.10	oldog XIA	A . 823		
of the Genital Organs of Man -				31 1	N TAILUTE			
Epididymitis				-0010	n mento -	18.		
Orchitis		10		10	To spor			
Hydrocele Ulcer of Penis	-	1		1	-			
137. Cysts or other non-		22	1 1	-	lisqlism)	in man		
malignant Tumours of the Ovaries	_	5	-	5	STAD-OR	Con your		
138. Salpingitis -				mental of	2 30 P184	100 -120		
Abcess of the Pelvis	2	51	-	53	1000			
139. Uterine Tumours (non- malignant)	1	6	-	7				
140. Uterine Haemorrhage				ouly	dary Cald			
(non-puerperal) 141. A Metritis	2	14	-	16	- 18-12			
B Other affections	1	3-	- 1		0000	SA.		
of the Female Genital Organs -		15	3	15	1	10.		
Displacements		30	-	1 9 1	mollim			
Uterus	-	2 3	-	3	10 -1126	120 -000		
Amenorrhoea Dysmenorrhoea	-	3	-	3	10-102	192.150		
Leucorrhoea	1-	7		7		FIG. 701		
142. Diseases of the Breast (non-puerperal)		1 2 1	8	Carlotte of	2700020	12		
Mastitis	-	11	-	11	-			
Abcess of Breast	2	2	-	4	070120			
VIIIPUERFERAL STATE				UASTE DE	-1010:101			
143. A - Normal Labour	7	238	- 1	245	16	ISA PER		
B Accidents of		1			- 5116	NO USE		
Pregnancy - (a) Abortion	1	26	-	27	1	-		
(b) Ectopic Gestation				10 10	720720 %	150 BE		
(c) Other accidents of Pregnancy	1	56	3	56	O KROODS !	100		
144. Puerperal Haemorrhage		00	-	and and	total van	Ser , 500 1		
145. Other accidents of Parturition		1919		-00	70 2555	020 304 1		
146. Puerperal Septicaemia	1	9	3	10	12.10			
147. Phlegmasia Dolens 148. Puerperal Eclampsia	-	4	-	4	20 20230	13 1111		
149. Sequalae of Labour					Contract Contract			
150. Puerperal affections of the Breast.	2	2 2 2	-	2	1000	(1)		
Total carried forward	112	2536	124	2613	103	Asset B		
			20.					
			1 - 5			1		

		THE PROPERTY OF	DESCRIBO (2.1	-IMI IDNI O) FOR THE	1 MAR 1901	•
-	Diseases	*Remain- ing in Hospital at end	Yearly T		†Total Cases	*Remain- ing in Hospital at end	Remarks.
	1881 20 18	of 1936.	Admissions.	Deaths.	Treated.	of 1937.	
	Brought forward	112	2536	124	2613	103	of stances
IX.	- AFFECTIONS OF THE SKIN AND CELLULAR TISSUES.					SECTION 1	A- HE
	• Gangrene	1	1	-	2		164, Sentitly
152	. Boil = Carbuncle	1 1	9		10	-	The same of the sa
153	Abscess Whitlow					1000	DESCRIPTION OF THE PERSON OF T
	Cellulitis	-	3 15	1	3		
154	A = Tinea B - Sabies	-	35	1	35	N PETERON	apienes .eur
155	Other Diseases of the	3	17		20	Prostoi's	Pleasent . Det
100	Skin - Brythema		2			900 TO	ANTO HURSELLAND
	Urticaria		2		2	The same of	
	Eczema Herpes	-	2	1	4 2	an Lindung	
	Psoriasis				0	THE LITTER	
1/3	Elephantiasis Myiasis	-	3	7	3	alton o	
183	Chigoes Cutaneous Leishmaniasis	-	1	-	1	-	
			31		31	o papie	
X	ORGANS OF LOCOMOTION				3.0	de defend	
100	(OTHER THAN TUBERCU-		3-1-1	4		anico	
199	LOUS).				-		
156.	Diseases of Bones						
157	Osteitis Diseases of Joints -	2	17		19	2	
3	Arthritis Synovitis		19	-	19	Lemett	
158	Other Diseases of	-	7		7	611	
	Bones or Organs of Locomotion	-	1	-	1	2007 200	
**						100	
XI.	MALFORMATIONS.					200 100	
159	Malformations - Hydrocephalus		5			(Int	
	Hypospadias					1807	
	Spina Bifida, &c Hare Lip	2	2	-	2	1	
VII	NAME OF THE OWNERS OF THE OWNER,					LIZES V	
100	- DISEASES OF INFANCY.	83	2.		2	186	
160	Congenital Debility Premature Birth	100	27	6	27	-	
162.	Other affections of	4			-	1001	
163	Infancy Infant neglect			11 10	1	100	
	(infants of three	NEW T	BI D	1009	100	And or la	
	months or over)		21	7	21		
	Total carried forward	120	2769	131	2854	106	
	Local carried forward	120		101	2004	100	
130		3 - 4 - 1 - 1	21.				

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1937.

Diseases.	Remain- ing in Hospital	Yearly Total.		Remain- ing in Hospital Cases at end		Remarks.
1, 1282.70 -7	of 1936	Admissions.	Deaths.	CONTRACTOR OF THE PARTY OF THE	at end of 1937	
Brought forward	120	2769	131	2854	106	10
XIII AFFECTIONS					ENT SO BE	DIRECTOR -
OF OLD AGE.					RAJULIST	
164. Senility -	100	4	_	4		
Senile Dementia	Ser.			1 1 1		WIND TAKE
XIV. AFFECTIONS	14		1 3			Laground
FRODUCED BY	100					- BESTERA
EXTERNAL CAUSES.	85					SILE HES
165. Suicide by Poisoning	25			2 1		10023 - 8
(intentional)	-			° III	and to seem	relice Dies
167. Suicide by Gas				. 113		- nest
Poisoning.	3 11			-		Adord Strate
168. Suicide by Hanging or Strangulation	3					Konema
169. Suicide by Drowning	2 11	7		- 19		secreti.
70. Suicide by Firearms	2	4 9		- 1	a the	Electronic II
or Stabbing				1 1 1 1 1 1		slenky.
Instruments.	12			- 1	almonda 201	Nonata .
172. Suicide by jumping from a height					-	
173. Suicide by crushing					DEN SERVER VAL	\$22A7810
174. Other Suicides			- 113		-University of	HI TERO
Botulism	-	2	- 3	2	-	Tons).
176. Attacks of poisonous animals -			3 3		2000053	Language Inc.
Snake Bite	1	1		2	-	Cateletto
Insect Bite	-	1	-	1	- decial h	A STREET, ST.
177. Other accidental Poisonings.	6	57	9	63	4	12 Trough
178. Burns (by Fire)					To seas	other Disc
179. Burns (other than by Fire)					30 smalle	The season
180. Suffocation			- 113			
(accidental)					5608	PARROLINA
(accidental)					- 800	Sunstial
182. Drowning					BULA	geoorbig
(accidental) 183. Wounds (by Firearms,					NA MAR	ANTRONGS.
war excepted)	-	1	-	1	-	gill well
184. Wounds (by cutting or stabbing						
Instruments)	2	84	2	86	-	- Commence of
185. Wounds (by Fall)	55 1	35	2	36	Sept 1000	Last sensymenty
186. Wounds (in Mines or Quarries).	1	3	-	4	20 Santan	The resident
187. Wounds (by Machinery) -	3	-	3		Tolleney .
Total carried forward	131	2960	144	3056	111	THE TOTAL !
The same of the sa	7		22.		- Caldina	O-MINISTER OF

RETURN OF DISEAS	DES AND	DEALES (IN-PA	TIENTS)	FOR THE Y	EAR 1937.	
Diseases			al	Total	Remain- ing in Hospital	Remarks
Manual India	of 1936	Admissions.	Deaths.	Cases Treated.	of 1937	100000
Brought forward	131	2960	144	3056	111	
XIV - AFFECTIONS PRODUCED BY EXTERNAL CAUSES (Contd).						CHECKE OF THE PERSON OF THE PE
188. Wounds (crushing e.g. railway accidents, &c.)	14	-	62		100 mg 120 mg 12	erection4 .352
189. Injuries inflicted by Animals, Bites, Kicks, &c.		11		12	<u>_</u>	BACTONA BECOM
190. Wounds inflicted omActive Service 191. Executions of						Canada de Canada
civilians by belligerents 192. A Over fatigue					-	Ment City
B Hunger or Thirst 193. Exposure to Cold,						
Frost bite.4c. 194. Exposure to Heat Heatstroke	2020	302	- 616	400	and the same of th	Egr. 77
Sunstroke 195. Lightning Stroke 196. Electric Shock						
197. Murder by Firearms 198. Murder by cutting or stabbing	- date	n season to be	deca .	de ma tend Geologia II	d as , valo	nit rade are
Instruments. 199. Murder by other means		-17 22	M.			
200. İnfanticide (Murder of an infant under	1000000	024 22 mo	cia	sovia of	nodun for	of odd class is inclined have
one year) 201.A Dislocation B Sprain	-	7	-	7	opening of	Harita Harita
C Fracture 202. Other external Injuries. 203. Deaths by	12	98 35	9	35	Andrea day	
Violence of unknown cause.				· L	or Stapped	and the same
XV ILL DEFINED DISEASES.		927 Bill 707	stanta	300 TT2.5	S to Endour	A
204. Sudden death (cause unknown)	TOST -				- New Acres	Sango S, et St.
Total carried forward	144	3111	153	3220	111	
	N. P.		23.	37		
Antenna S	1	- 13. 10		822 .		

RETURN OF DISEASES AND DEATHS (IN-PATIENTS) FOR THE YEAR 1937.

Diseases.	Remain- ing in Hospital at end	Yearly Total. Admissions. Deaths.		t Total Cases	Remain- ing in Hospital Remarks at end
	of 1936			Treated.	of 1937
Brought forward	144	3111	153	3220	111
XV ILL DEFINED DISEASES.					TO GOOD TO SEE SEE SEE SEE SEE SEE SEE SEE SEE SE
205. A Diseases not already specified or ill-defined -	-	14	-	14	anidarra) abaudw .com
Ascites Oedoma Asthenia	-	4	11:	4	soft almin of the control of the con
Shock Hyperpyrexia E Malingering	-	1	-	1	- acceptance of an acceptance of an acceptance of an acceptance of acceptance of a contract of a con
TOTAL OF WHICH HAVE NOT CAUSED 10 DEATHS.					Design of the contract of the
Total	144	3134	153	3243	111

Diagrams "A" and "B" representing in graphic form the incidence of infectious and other diseases, as based on the figures of cases treated in the Government hospitals at Mbabane and Hlatikulu, accompany this report.

TABLE VI.

Only the total numbers of outpatients seen at the various hospitals, dispensaries and medical outposts can be given.

Mbabane Government Hospital	11145
Hlatikulu Government Hospital	8793
Raleigh Fitkin Memorial Hospital	16577
Mankalana Dispensary	5301
Goedgegun Dispensary	2229
Stegi Dispensary	4535
Figg's Feak Dispensary	3625
Endingeni Dispensary	4633
Medical Outposts	6584

A total of 63,477 outpatients for the year.

Mbabane, Swaziland. 9th December, 1938. D. DREW

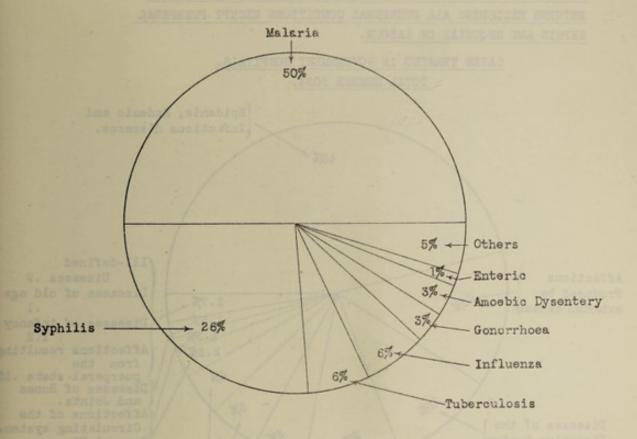
TRINCIPAL MEDICAL OFFICER,

SWAZILAND.

DIAGRAM "A".

CASES TREATED IN GOVERNMENT HOSPITALS.

TOTAL NUMBER 1394



Deaths 50.

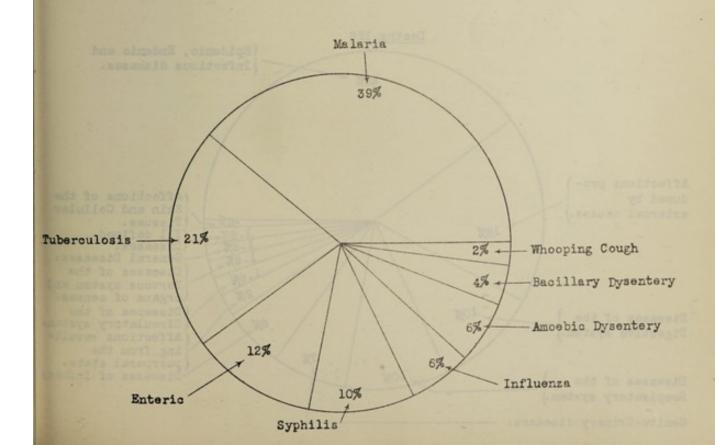


DIAGRAM "B".

GENERAL SYSTEMIC AND PREVENTABLE DISEASES CLASSIFIED AS IN RETURNS EXCLUDING ALL PUERPERAL CONDITIONS EXCEPT PUERPERAL SEPSIS AND SEQUELAE OF LABOUR.

CASES TREATED IN GOVERNMENT HOSPITALS. TOTAL NUMBER 3034.

