

Triennial Report on the Working of the Civil Hospitals and Dispensaries in the Province of Assam for the years 1938, 1939 and 1940

WITH BRIEF EXPLANATORY NOTES

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BY

LIEUT.-COLONEL A. M. V. HESTERLOW, M.B., Ch.B. (Edin.), B.Sc., P.H.(Edin.), D.T.M.&H.(Edin.), I.M.S.,

INSPECTOR GENERAL OF CIVIL HOSPITALS, ASSAM

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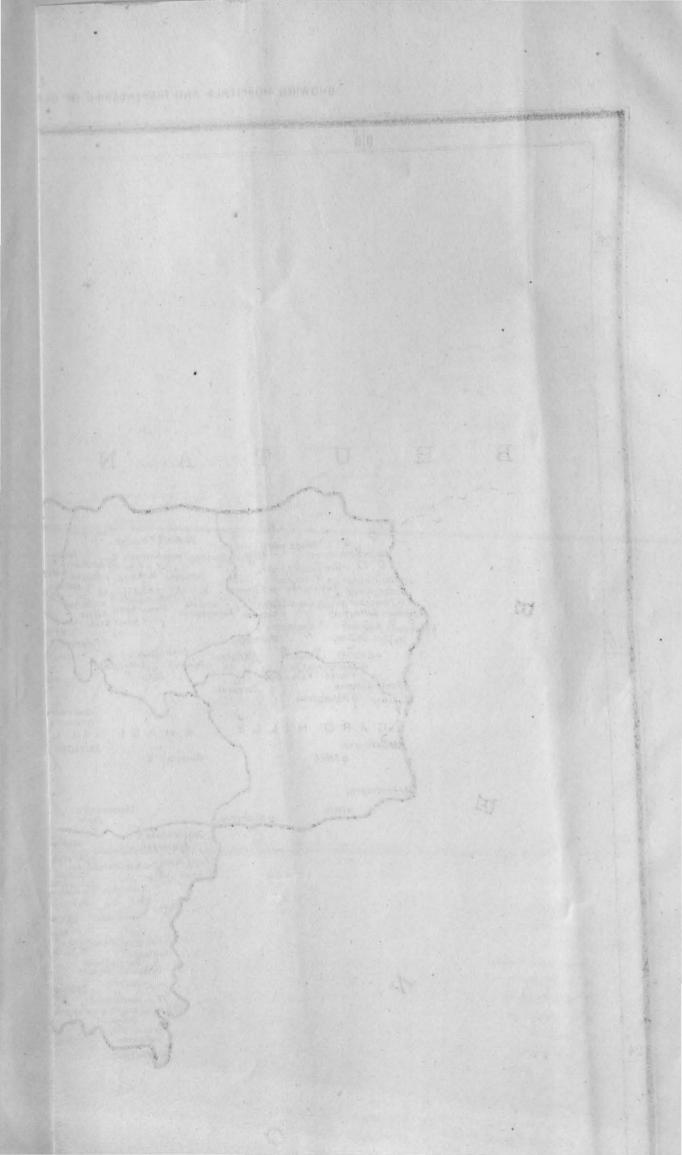
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## Triennial Report on the Working of the Civil Hospitals and Dispensaries in the Province of Assam for the years 1938, 1939 and 1940

### WITH BRIEF EXPLANATORY NOTES

No.7414, dated Shillong, the 24th June 1941.

From-Lieut.-Colonel A. M. V. HESTERLOW, M.B., Ch.B. (Edin.), B.SC., P.H. (Edin.), D.T.M. & H. (Edin.), I.M.S., Inspector General of Civil Hospitals, Assam,

To-The Secretary to the Government of Assam in the Education and Local Self-Government Departments.

SIR,

I HAVE the honour to submit herewith the Triennial Report on the Work ing of the Civil Hospitals and Dispensaries in the Province of Assam during the three years 1938, 1939 and 1940.

1. During the triennium under report the following changes occurred in the personnel of the Medical Department :---

Introductory.—Colonel E. S. Phipson, C.I.E., D.S.O., M.D., F.R.C.P., V.H.S., I.M.S., held charge of the Department from 1st January 1938 to 3rd April 1940 and again from 28th August 1940 to the end of the year. Lieut.-Colonel L. A. P. Anderson, M.A., M.D., B.Ch., D.P.H., D.T.M. & H. (Camb.), I.M.S., officiated as Inspector General of Civil Hospitals during the period from 4th April 1940 to 27th August 1940, during the period when Colonel Phipson proceeded on leave for 4 months and 22 days.

2. Number and classification of dispensaries—Statement A.—The triennium opened with 281 hospitals and dispensaries of all classes and closed with 305 functioning. During the three years under report twenty-four new institutions were added, viz.. 13 in 1938, 7 in 1939 and 4 in 1940 making the total of 305 hospitals and dispensaries. These were as follows :—

I.—State Public	1. 16 h	7					49
IIState Special-							
(i) Police				· · · ·			28
(ii) Forests and Su	irveys	21	(Section 74)				3
(iii) Canals							
(iv) Others					•••	20 M	3
III,-Local Fund							177
IV.—Private aided	·						6
V.—Private non-aided							10
VI.—Railways						L. Contraint	14
VIIGovernment Subsid	ised						
(i) Ordinary							14
(ii) Local Board, F	Regulation	17					1
				-	Fotal		305

Under Class I (State Public) 3 dispensaries, viz., Kohima-Dimapur Road Travelling Dispensary and Mokokchung Travelling Dispensary in the Naga Hills district and Garo Hills Travelling Dispensary were opened during 1938 and one dispensary, viz., Dawki dispensary which was formerly a Public Works Department dispensary was added by transfer from Class II (State Special) dispensaries. Thus there was an increase of 4 dispensaries during the triennium.

Under Class II (State Special) one dispensary, viz., Riga outpost in the Sadiya Frontier Tract was opened and one dispensary, viz., Dawki dispensary previously shown under this class was included in the number of Class I (State Public) dispensaries, thus the total number of State Special dispensaries at the end of the triennium remained the same, *i.e.*, 34 as at the beginning.

The total number of Local Fund (Class III) dispensaries rose from 173 to 177, *i.e.*, an increase of 4. These new dispensaries were opened at Goreswar in the Kamrup district, Barbarua in the Lakhimpur district, Rupohi in the Nowgong district and Teteliguri in the Sibsagar district.

Classes IV (Private aided) and VI (Railways) call for no remarks.

Under Class V (Private non-aided) one dispensary was added and under Class VII (Government Subsidised) 15 dispensaries out of 27 sanctioned by Government were opened during the three years under review.

The subjoined statement shows the number of existing dispensaries (excluding State Special and Railway hospitals and dispensaries) in each district and how they were supported :--

	Nar	ne o	f district	144	12101	347	Government	Local Board	Municipality	Mission	Private per-	Government Subsidised	Total
			1 0				2	3	4	5	6	7	8
Cachar				1.	io brier		3	13	1.1			1	17
Syihet	a loog			1996	oni, ni	1.	1	58	1	121.00	3	5	68
Khasi and Jaintia I	Hills						8			1	1		10
Naga Hills .	·						11						11
Lushai Hills			3			1	11						11
Goalpara .								22			6	1	29
Kamrup .							1	23	0.00			1	25
Darrang .								15				2	17
Nowgong .								15				1	16
Sibsagar							1	17				3	21
Lakhimpur .							1	13			2	1	17
Garo Hills .	·	• •					7		2.2.3				9
Manipur .													*
Sadiya Frontier Tra	ct .				Ne - m			**		••	1		1
Balipara Frontier Tr	act	••••		10			•	1					5 1
an spilling have a						ista	49	177	1	3	13	15	858

Of the above, 49 or 18.99 per cent. are maintained by Government, 177 or 68.60 per cent. by Local Boards, 1 or 0.39 per cent. by Municipal Boards, 3 or 1.16 per cent. by Missions, 13 or 5.04 per cent. by private persons and 15 or 5.81 per cent. by doctors subsidised by Government.

NO.	Name of d	istrict	Per 1 inhal	00,000 bitants	Per 1,000 square miles	s
4 Nag 5 Lush 6 Goal 7 Kam 8 Darr 9 Now 10 Sibsa 11 Lakh 12 Garo 13 Man 14 Sadiy 15 Balip	et si and Jaintia a Hills para gong gong gong umpur b Hills	··· ·· ·· ·· ··		2:10 2:5 3:4 6:1 8:8 3:3 2:9 2:8 2:2 2:3 4:7 0:22 9:4 19:4 2:8	4·4 12·4 1·6 2·5 1·4 7·3 6·5 5·10 4·1 4·09 4·02 2·8 0·12 1·6 1·8 3·8	di in gi cu 19 di tic sq tiv
					3.8	

The statement showing the number of

dispensaries in each district per 100,000 inhabitants and per 1,000 square miles is given in the margin. The ratios are calculated according to the census figures of 1931. There are on an average 2.8 dispensaries to every 100,000 of population and 3.8 dispensaries to every 1,000 square miles, against 2.5 and 3.5, respectively in the previous triennium.

3. Strength and distribution of officers of the Medical Department—Statement B.— This statement shows the distribution of medical personnel including the Inspector General of Civil Hospitals, the Director of Public Health and the Director of Pasteur Institute and Medical Research Institute, Shillong.

Excluding those in the employment of Railways and private bodies there 349 in 1939 and 334 in 1938. Of these 139 were employed in urban areas and 211 in rural areas.

Of the medical officers (excluding two who served for a short period during the year) employed in urban areas 9 officers belonged to the Indian Medical Service and 39 to the Assam Medical Service (Senior), 8 of whom held appointments as Civil Surgeons for the major portion of the year. The appointment of five officers belonging to the Assam Medical Service (Senior), viz., the Superintendent, Mental Hospital, Tezpur, and 4 of the leave reserve officers have not been shown in Statement B. Eighty-seven Sub-Assistant Surgeons were also employed in urban areas, 15 of whom were Lady Doctors.

Of the medical officers employed in rural areas 100 were Government Sub-Assistant Surgeons and 111 were Local Board doctors and Government Subsidised doctors.

Seventeen European Nursing Sisters (including 9 in the employ of private bodies), 47 Indian nurses and 32 midwives were employed during 1940. Of the midwives 27 were posted to urban areas and 5 to rural areas.

*Employment of Muslims.*—Of the 44 sanctioned appointments of Civil Assistant Surgeons in 1940 (including one appointed provisionally) 10 or 22.73 per cent. were held by Muslims, against 4 or 10 per cent. in 1937.

Of the 201 sanctioned appointments of Sub-Assistant Surgeons (including 3 temporary appointments) 34 or 16.91 per cent. were held by Muslims, against 22 or 11 per cent. in 1937.

4. Statistics of total patients, In—and Out—Statement C.—The total number of both indoor and outdoor patients treated in the State Public, Local Fund, Private aided and Government Subsidised institutions during the three years under review was 5,990,774, against 6,567,717 in the previous triennium, *i.e.*, a decrease of 576,943 or 8 per cent. against a decrease of 1 per cent. in the previous triennium. All the districts except Sylhet, Goalpara, Kamrup, Nowgong and Sibsagar showed increases. Lakhimpur showed the highest increase, viz., 24 per cent. and is followed by Garo Hills 16 per cent., Khasi and Jaintia Hills 12 per cent., Naga Hills 10 per cent. Sadiya Frontier Tract 9 per cent. and Manipur 7 per cent. In 4 other districts the increases varied from 2 per cent. to 4 per cent. The decreases were, in Sylhet 42 per cent., Kamrup 11 per cent., Goalpara 4 per cent., Sibsagar 4 per cent. and Nowgong 2 per cent. The increases were partly due to the high incidence of malaria during the triennium in certain rural areas and partly to the popularity of the institutions.

The decreases in the Sylhet, Sibsagar and Nowgong districts were due to the general healthier condition of the districts and to the lower incidence of malaria during the years under review. The introduction of the one anna levy from "nonindigent" was reported to be responsible also to some extent for the drop in attendance in the Sylhet and Goalpara districts. The decline in attendance in the Kamrup district was ascribed to the relative healthiness of the localities.

Name of dispensary per ce	ent.	(
		10
Rupahi 1,462 3,987	172	1
Khalermukhbazar 405 893	120	
Sachna 2,977 4,159	73	
Ghukiya 5,356 9,248	72	1
Baniachong 6,477 10,277	58	
Sukhair 2,757 4,191	52	
Decre		
, per ce		1
Behali 10,669 2,816	73	4
Gahpur 11,496 3,087	73	1
Golaghat 17,316 10,026	72	1
Tihu 11,000 7,789	71	
Lakhipur 22,641 6,599	70	1
Rupshi 5,065 16,659	69	1
Sootea 13,709 4,122	69	
Sipajhar 25,232 7,911	68	1
Dalgaon 23,884 7,649	68	1
Mangaldai 20,974 8,968	57	1
Bijni 21,368 9,705	54	1
PID	54	1
72 1 1	53	1
		(
Charan          11,972         6,090           Sarabari          11,210         5,640	49 49	1

The tables in the margin shows the dispensaries in which there were considerable increases and decreases in attendance in 1940 as compared with the figures for 1939.

The largest increases in the new dispensaries at Rupahi (172 per cent.) and Khalermukhbazar (120 per cent.) are due to the fact that the numbers of patients treated in those dispensaries during 1939 are for 5 months and 4 months, respectively. The next highest figures have been reported by the Local Fund dispensary at Sachna (73 per cent.) and the State Public dispensary at Ghukiya (72 per cent.) The increases are attributed to the popularity of the institutions.

The percentage of the population obtaining medical relief in the dispensaries of Classes I, III, IV and VII increased from 21.56 in 1938 to 23.19 in 1939 and again decreased to 20.01 in 1940.

As reported in the previous triennium, the Balipara Frontier Tract stands first having treated 113 per cent. of the population. This is followed by the Lushai Hills with 96 per cent. and the Naga Hills with 62 per cent. The percentage of the population who obtained medical relief was also high in the Sadiya Frontier Tract (48 per cent.) and in the Garo Hills (43 per cent.). The combined daily average attendance for the three years under report shows an increase from 11,255.62 in the previous triennium to 11,541.42. 5. Diseases—Statement D.—The tables given in the margin compare for the

J. Distance			
Diseases of in and out-patients	1935-37	1938-40	A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY.
In-patients	80,620 7,237,091	92,065 6,563,222	two triennia the total number of in-
Total	7,317,711	6,655,287	
Number of patients per dispen-	8,902	7,394	patients and out-patients treated in the
sary. Small-pox Cholera Dysentery Malaria Diseases of the eye Diseases of the ear	$\begin{array}{r} 224\\ 5,734\\ 140,168\\ 2,146,726\\ 316,995\\ 171,422 \end{array}$	248 4,448 137,865 2,143,008 301,687 158,601	dispensaries in the Province and those
Tuberculosis of lungs and other forms of tuberculosis, Rheumatic fever	6,176 29,131 526,507	6,157 22,879 494,551	treated for the more important diseases
tem other than Pneumonia and tuberculosis. Diseases of the intestine Ulcerative inflammation Other diseases of the skin, nails excluding tumours.	146,381 295,178 684,894	$143,676 \\ 287,984 \\ 448,491$	during these periods.
Other diseases due to metazoan parasities.	387,853	334,053	
Operations	78,572 5,334	80,220 6,021	
and the second se	and the second second	Service and the service of the servi	A la state of the second se

There were decreases in all the diseases except small-pox during the triennium under report.

There was a large fall in the number of cases under the heads of "other diseases of the skin, nails, excluding tumours", "diseases of the respiratory system other than pneumonia and tuberculosis" and "other diseases due to metazoan parasites".

Cholera.—The total number of cholera cases treated fell from 3,027 in 1938 to 458 in 1939 and again rose to 963 in 1940. There was thus a decrease from 0.08 per cent. of the total attendance in the previous triennium to 0.07 per cent. of the total attendance during the period under review.

The largest number of cases was reported from the districts of Sylhet, Goalpara and Kamrup, where cholera broke out in epidemic form.

Dysentery.—The number of cases treated fell from 140,168 in the previous triennium to 137,865. The total number treated was 52,050 in 1938, 48,454 in 1939 and 37,361 in 1940. The disease was very prevalent in all the districts of the province bu<sup>+</sup> particularly so in Sylhet, Goalpara, Kamrup, Darrang and Sibsagar.

Malaria.—The total number of patients treated for malaria was 2,143,008 in 1938-40, against 2,146,726 in 1935-37, showing a decrease of 3,718 cases. The number of cases rose from 662,694 in 1938 to 827,190 in 1939 and again fell to 653,124 in 1940. The increase is chiefly noticeable in the districts of Goalpara, Lakhimpur, Darrang and Nowgong.

Small-pox.—The number of cases treated for small-pox during 1940 was 116, against 35 in 1939 and 97 in 1938. Of the total number treated during 1940, 2 were protected by vaccination, 15 were unprotected and the "vaccinal condition" of the remaining 99 could not be ascertained.

Kala azar.—The co-ordination of the Medical and Public Health Departments in the control of epidemic diseases, particularly in Kala azar is still continued. The total number of cases treated during 1940 in dispensaries other than those directly under the Public Health Department, was 10,735, against 8,702 in 1939 and 8,775 in 1938. As reported in the previous triennium the persistant increase in the number of patients suffering from the disease indicated that the campaign against Kala azar cannot be relaxed in any way.

Tuberculosis of lungs.—There were 5,299 cases and 355 deaths (case mortality 6.7 per cent.) against 5,208 and 298 deaths (case mortality 5.7 per cent.) during the previous triennium. This is an increase of 2 per cent. in the cases, 19 per cent. in the deaths and 17 per cent. in the case mortality. This disease is very prevalent in the district of Sylhet, which reported 901 cases and 14 deaths, against 1,025 cases and 9 deaths in the previous triennium.

Other forms of tuberculosis.—The number of cases treated during the triennium under report was 1,058 with 47 deaths, against 968 with 32 deaths in the previous triennium.

6. Surgical operations—Statement E.—The total number of surgical operations performed in State, Public, Local Fund, Private aided and Subsidised dispensaries during the triennium was 77,601, against 74,513 in the preceding triennium. The results of these operations were as follows:—

Year	Cured	Relieved	Discharged other- wise	Died	Remaining under treatment at the close of the year
1	2	3	4	5	6
1938	23,771	299	37	94	61
1939	25,874	335	72	120	79
1940	26,195	401	75	84	68
C Charles	75,840	1,035	184	298	208
1		1			

The selected operations performed during this period numbered 6,021, against 5,334 in the preceding triennium.

There were 2,095 selected operations performed during 1940, against 2,159 in 1939 and 1,767 in 1938. These operations included excision of tumours 105, operations on bones 127, amputations 38, extractions of the lens 326, abdominal section 122, abscess of liver 11, removal of calculi 84 and obstetric cases 360.

7. Actuals and ratios, etc.—Statement C—Statistics of in-patients.—The number of in-patients treated at the State Public, Local Fund, Private aided and Subsidised dispensaries during the three years under review was 71,543 (*i.e.*, 22,751 in 1938, 24,770 in 1939 and 24,022 in 1940), against 62,291 in the previous triennium. There was thus an increase of 9,252 or 13 per cent. during the triennium under report. Of the patients treated in 1940, 64 per cent. were cured, 15 per cent. relieved, 13 per cent. discharged otherwise and 5.35 per cent. died. The corresponding figures for 1939 were 64 per cent., 17 per cent., 11 per cent. and 5.68 per cent. and those for 1938—64 per cent., 17 per cent. 10, per cent. and 5.90 per cent. The average daily number in hospital was 1,015.22 in 1938, 1,040.19 1939 and 1,021.09 in 1940.

8. Mortality.—The ratio of deaths per cent. of the total treated was 5.35 in 1940 against 5.68 in 1939 and 5.90 in 1938.

Of the Sadar and Subdivisional Headquarters hospitals, Jorhat shows the highest mortality (13.94) and is followed by Sibsagar (11.15). The high death rate is attributed to the admission of moribund or hopeless cases in 1940. Excluding paupers treated in hospitals as in patients, the provincial mortality comes to 4.81 for 1940 and 5.05 during the triennium, against 5.21 during 1935-37.

9. Paupers.—The number of paupers treated during 1940 was 586, with 156 or 27 per cent. deaths, against 575, with 177 or 31 per cent. in 1939 and 520, with 175 or 34 per cent. in 1938. The largest number of admissions of this class of patients was in the district of Lakhimpur with 188 in 1938, 184 in 1939 and 268 in 1940. Sylhet stands second in this respect with an admission of 72 in 1938, 74 in 1939 and 68 in 1940.

10. Accommodation—Statement D.—The total number of beds provided in all classes of hospitals rose from 1,797 in 1937 to 1,943 in 1940, *i.e.*, an increase of 146 which is mainly due to the provision of more beds in the hospitals at Sylhet, Karimganj, Maulvibazar, Sunamganj, Shillong, Kohima, Mokokchung, Dhubri, Goalpara, Tezpur, Mangaldai, Sibsagar, Golaghat, Dibrugarh, Tura and Pasighat.

11. Dieting of patients.—The proportion of in-patients who provided their own diet was 38.14 per cent. in 1940, against 40.78 per cent. in 1939 and 40.04 per cent. in 1938. The number who dieted themselves was highest in the Lushai Hills during the three years under review.

The average cost of diet per diem rose from Re.0-2-9 in 1938 to Re.0-2-10 in 1939 and Re.0-3-1 in 1940.

12. Actuals, ratios and daily average—Statement C—Statistics of out-patients.—The total number of out-patients treated during the triennium under review was 5,919,231 against 6,505,426 in the previous triennium, showing thereby a decrease

of 5,86,195 or 9.01 per cent. against a decrease of 1.72 per cent. shown in the previous triennium.

In 1938 the number of out-patients treated was 1,971,936 of which 9,67,351 or 49.06 per cent. attended personally, in 1939 the number treated was 2,120,323 and of these 9,90,078 or 46.69 per cent. attended in person. The figures for 1940 are 1,826,972, 9,14,613 and 50.06 per cent., respectively.

The percentage of persons who attended personally during the three years under review was 48, against 49 in the previous triennium. The daily average attendance was 10,761.03 in 1938, 11,951.19 in 1939 and 8,835.55 in 1940.

Of the 5,919, 231 patients treated during the triennium 56 per cent. were men, 21 per cent. women and the balance of 23 per cent. were children, against 58, 19 and 23, respectively in the previous triennium.

13. The total number of patients treated at *hats* fell from 17,968 in the previous triennium to 9,745 during the three years under review. Of the patients treated 4,225 were dealt with in 1938, 2,950 in 1939 and 2,570 in 1940.

The Sibsagar district contributed the largest number as in the previous triennium, viz., 4,225 in 1938, 2,450 in 1939 and 2,142 in 1940.

Out of the total attendance, 1,108 or 26 per cent., 887 or 30 per cent. and 722 or 28 per cent. sought relief for malaria during 1938, 1939 and 1940, respectively. Other diseases of the skin, nails, excluding tumours come next with 900 in 1938, 669 in 1939 and 589 in 1940.

14. Income and expenditure—Statement F—Financial statistics of dispensaries of Classes I, III and IV.—A statement showing the financial position of State Public, Local Fund, Private-aided and Government subsidised dispensaries during the triennium under review is given below :—

Year	Income	Expenditure	Government contribution	Local Fund and Municipal Board contribution	Subscriptions and donations	Percentage of outlay charged on provincial revenue
1	2	3	4	5	6	7
140-9-1-	Rs.	Rs.	Rs.	Rs.	Rs.	an care o av
1938	10,95,586	9,40,492	4,71,894	3,51,220	55,401	50
1939	11,38,925	9,65,578	4,88,487	3,86,577	58,614	50
1940	11,75,571	10,06,841	5,14,050	3,65,817	56,237	51

The amount spent on European and Bazar medicines was Rs.1,49,047 in 1938, Rs.1,49,516 in 1939 and Rs.1,73,074 in 1940.

The average cost of medicines per 100 patients was Rs.9-5-7 in 1940, against Rs.6-15-6 in 1939 and Rs.7-7-6 in 1938. This represents an average of annas 1-6 per patient in 1940 and an average of annas 1-3 over the triennium.

The increase in the average cost of medicines during 1940 was due to the abnormal rise in the prices of medicines owing to war.

Special grants.—No special grants for medicines and improvements to buildings were placed at the disposal of the Inspector-General of Civil Hospitals during the triennium under report.

It is very desirable that the Head of the Medical Department should have a discretionary grant at his disposal to enable him during his inspections, to make non-recurring grants to Local Fund hospitals and dispensaries for purchasing equipment urgently required and improving buildings, etc.

The following special grants were however made by His Excellency the Governor of Assam and the Hon'ble Minister in charge of the Medical portfolio to institutions visited by them during the years 1938, 1939 and 1940.

173		KS.
(1)	Towards the purchase of equipments for the Madhabpur dispensary	100
(2)	For the construction of a sanitary latrine attached to the Maulvi- bazar Civil Hospital.	150
(3)	For providing a Surgeon's layatory to the operation these and a	

to the Karimganj Civil Hospital. 290

	(4)	For the construction of a new operating room and special wards attached to the Kohima Civil Hospital.	Rs. 1,000
	(5)	Towards the improvement of the Aijal Civil Hospital	1,000
	0.5	Towards the purchase of equipment for the Gauhati Civil Hospital	600
		Towards the purchase of equipment for the Gaunati Civil Tospital Towards the purchase of bedding and clothing for the Tezpur Civil	50
13	(.)	Hospital.	SU THE
2.1	(8)	Towards the purchase of bedding and clothing for the Mangaldai Civil Hospital.	50
	(9)	For use of the Jorhat Civil Hospital	500
	(10)	For use of the Dergaon Dispensary	100
	(11)	For certain essential repairs to the floor of the operation theatre of the Silchar Civil Hospital.	446
Silver	(12)	For the construction of an isolation ward attached to the Habiganj Civil Hospital.	150
	(13)	Towards the purchase of bedding and clothing for the Mokokchung Civil Hospital.	300
1	(14)	Towards the purchase of bedding and clothing for the Wokha Civil Hospital.	100
	(15)	For renewal of floors of the female ward in the Nowgong Civil Hospital.	100
(	(16)	For the construction of an outdoor waiting room in the Nowgong Civil Hospital.	200
(	(17)	Towards the purchase of bedding and clothing for the Nowgong Civil Hospital.	25
(	(18)	For the construction of an emergency shed attached to the Roha Dispensary.	100
	(19)	For the improvement of the floor of the dispensary building at Nazira.	150
(	(20)	For the purchase of a sterilizer for the North Lakhimpur Civil Hospital.	200
(	(21)	For a drying shed and improvements to patients' accommodation in the Ganesh Das Hospital, Shillong.	100
(	(22)	For improvements to lavatory accommodation in the Civil Hospital, Shillong, and purchase of medicines for the Chest Clinic.	350
(	(23)	For the purchase of a bedstead for the Sylhet Civil Hospital	120
(	(24)	For the purchase of Sphygmomanometer for the Sadiya Civil Hospital	65
(	(25)	For the purchase of medicines for the Longai Forest Dispensary	40
(	26)	Towards the purchase of a microscope for the Rangiya Dispensary	60
1.00	(27)	For the purchase of equipment for the Karimganj Civil Hospital	60
(	(28)	Towards the cost of X-Ray apparatus for the Dhubri Civil Hosdital	400
-	(29)	For equipping the labour room attached to the Goalpara Dispensary	100
	2	For the use of the Ganesh Das Hospital, Shillong	100
	S	For the construction of outdoor patients' room attached to the Tura Civil Hospital.	600
	(32)	For the purchase of equipment for the Civil Hospital at Lungleh and dispensaries at Demagiri and Tuipang.	1,000

15. Buildings.—The total outlay on buildings amounted to Rs.68,305 in 1938, Rs.65,341 in 1939 and Rs.59,359 in 1940.

The major portion of these amounts was spent on petty repairs and maintenance of the existing buildings.

The following important projects were carried out during the triennium from funds provided in the Public Works Department budget for 1938-39, 1939-40 and 1940-41:—

- 1. Extension of the indoor ward attached to the Civil Hospital at Mokokchung at an estimated cost of Rs.5,318. This extension has increased the indoor accommodation of the hospital by 22 beds making a total of 50 beds.
- 2. (a) An additional block of 26 beds for male mental patients in the Tezpur Mental Hospital at an estimated cost of Rs.15,500.
  - (b) A barrack for 6 unmarried keepers at an estimated cost of Rs.2,260.
  - (c) Construction of quarters for the female head keeper at an estimated cost of Rs. 2,097.
  - (d) Extension of latrines at an estimated cost of Rs.150.

7

3. Provision of 16 additional beds for indoor patients in the Sylhet Civil Hospital by making structural modification of the existing examination hall of the Sylhet Medical School buildings at a cost of Rs.2,055. The number of beds in the hospital has now increased from 36 to 52. This additional accommodation for in-patients was a pressing need and has removed a long-felt want.

The two most important and noticeable achievements that were made during the triennium with donations from two generous Marwari gentlemen are stated below :—

- 1. Two special female wards of 4 beds each in the Dibrugarh Civil Hospital are under construction. The estimated cost was Rs. 7,638. Rupees 6,000 was donated by Babu Mohanlal Ajitsaria, a Marwari gentleman on condition that the wards after completion should be called the "Rautmall Wards" after the name of his late father. The balance of Rs. 1,638 met by Government. The buildings are expected to be completed shortly.
- 2. The construction of an up-to-date hospital at Tinsukia at an estimated cost of Rs. 44,000 donated in full by late Babu Surajmall Jalan, M.B.E., a Marwari gentleman of Tinsukia. The construction of the hospital buildings and staff quarters have already been taken up and is expected to be completed by the middle of the year 1941.

The donor has also kindly agreed to make a further donation of Rs.2,000 for the provision of necessary equipment for the said hospital which is estimated to cost Rs. 6,000 approximately. It is proposed that the Government should pay the balance of Rs. 4,000.

Among the various requirements of the Berry-White Medical School and the Civil Hospital at Dibrugarh the following improvements only were effected during the triennium with funds provided from the grant under "minor works":—

	Trox
Certain improvements to the injection shed attached to the Berry-White Medical School.	274
Provision of a night soil depôt for the Berry-White Medical School	357
Construction of a night soil depôt and a washing platform for the Civil Hospital at Dibrugarh.	652
Providing an electric fan in the Resident Medical Officer's block of the Civil Hospital at Dibrugarh.	91
Provision of expanded metal in the windows and doors of the laundry attached to the Civil Hospital at Dibrugarh.	33
Construction of a leprosy shed attached to the Dibrugarh Civil Hospital	522
Providing partition walls in the hostel blocks of the Medical School at Dibrugarh.	307
Providing a light point in the dining hall for the Muslim students of the Berry-White Medical School.	13
Raising the parapet walls of the wells in the dispensary and the Medical School at Dibrugarh and certain additions and alterations to the retiring room for girl students of the Medical School.	85
Providing C. I. sheet doors to the latrines attached to the Berry-White Medical School, Dibrugarh.	102
Providing half door and glazed window in the labour room of the Gynæ- cological ward attached to the Civil Hospital at Dibrugarh.	50
Providing two more wash basins in the dissecting room attached to the Medical School,	120
Fitting extra ring at the bottom of the existing re-inforced concrete well in the compound of the Civil Hospital at Dibrugarh.	47
Replacing the existing service connections as well as internal mains and submains of X-Ray room attached to the Civil Surgeon's Office at Dibrugarh with heavy section wire.	187
Providing a power plug in the operation theatre in the Civil Hospital at Dibrugarh.	24
Making a soakage pit in the compound of the Gynæcological ward attached to the Civil Hospital at Dibrugarh.	55
Fitting and fixing an electric water heater in the Dibrugarh Civil Hospital	216
Providing a latrine for the teaching staff of the Berry-White Medical School.	140
Providing a water tap in the injection shed attached to the Berry-White Medical School at Dibrugarh.	37
Providing cookrooms to the menials' quarters attached to the Civil Hospi- tal at Dibrugarh	358
Provision of bathing arrangements for the students of the hostels attached to the Medical School at Dibrugarh	4,996

Of the other minor projects of the Medical Department in the non-excluded areas that were carried out during the triennium some important ones are mentioned below :--

observations are a server and the server and the server and the server serve	KS.
Certain additions and alterations to the room reserved for upper class pay- ing patients in the Sylhet Sadar hospital to accommodate nursing sisters.	232
Construction of quarters for the Sub-Assistant Surgeon in charge of the Leper Asylum at Sylhet.	4,208
Additions and alterations to the upper class paying ward and lecture- theatre and examination hall for accommodating nursing sisters in the Sylhet Hospital.	272
Providing a tube well in the compound of the residence of the Superinten- dent, Berry-White Medical School at Dibrugarh.	230
Sinking a tube-well within the enclosure of the Tezpur Mental Hospital	2,065
Construction of a motor garage for the Civil Assistant Surgeon attached to the Shillong Civil Hospital.	200
Extension of Civil Surgeon's Office at Dhubri	1,065
Fly proofing the day latrines attached to the Tezpur Mental Hospital	2,293
Certain improvements to the quarters of the 2nd Sub-Assistant Surgeon attached to the Mental Hospital at Tezpur.	230
Construction of a servant shed in the quarters of the Sub-Assistant Surgeon attached to the Mohendraganj Dispensary.	398
Construction of a latrine for the Chowkidar attached to the Laban Dispen- sary and provision of sanitary fittings to the latrines of the Sub-Assistant Surgeon, Compounder and Chowkidar.	518
Improvements to the Sub-Assis'ant Surgeon's quarters attached to the Dawki Dispensary.	396
Improvement to the main house of the Sub-Assistant Surgeon's quarters attached to the Dainadubi Dispensary in the Garo Hills.	343
. Construction of a cookshed for the compounder attached to the Cherrapunji dispensary.	354
Construction of a separate cookshed for Muslim lepers of the Sylhet Leper Asylum.	1,350
Additions and alterations to the Civil Surgeon's residence at Tezpur	285
Construction of a cookshed for Kerr Ward attached to the Tura Civil Hospital.	481
Extension of female ward attached to the Civil Hospital at Gauhati (This extension has increased the number of beds for in-patients in the female ward from 10 to 20 and removed a long-felt want.)	1,956
Providing sanitary arrangements to the nursing sisters' quarters attached to the Civil Hospital at Sylhet.	1,500
Construction of a kitchen for the paying ward attached to the Sylhet Civil Hospital.	1,162
The following minor works of the Medical Department in the Excluded Areas were effected during the triennium :	
Certain additions and alterations to the Civil Surgeon's bungalow at Aijal	2,500
Provision of fly-proof doors and windows in the kitchen attached to Civil Surgeon's bungalow at Aijal.	90
Provision of a urinal and a latrine in the Civil Assistant Surgeon's quarters at Lungleh.	451
Construction of quarters for the sweeper attached to the Aijal Civil Hospital	641
Planking the <i>kutcha</i> verandah of the Civil Hospital at Kohima	1,020
Re-roofing the dispensary buildings and staff quarters at Phakekedzumi in the Naga Hills with C. I. sheets.	1,744
Reconstruction of the old infectious ward attached to the Wokha Dispensary	919
Replacing the thatched roofs of the eaves of the Wakching Dispensary build- ings by C.I. sheets roofs.	530
Construction of a ward for indoor-patients in the Phakekedzumi Dispensary Covering the floor of the operation theatre attached to the dispensary at Pasighat with linoleum.	261 134
Installation of a water tap in the quarters of the Sub-Assistant Surgeon at Haflong.	23
Construction of a small cookshed for the Charduar Hospital	147
Provision of a separate seat in the latrine attached to the Charduar Hospital	99

The following improvements to the State and Local Fund institutions were effected during the triennium mainly from public philanthropy :--

- 1. Construction of a bath room for female patients attached to the Civil Hospital at Hailkandi at a cost of Rs. 121 met from the hospital donation fund.
- 2. Construction of a kitchen for the lying-in-ward attached to the maternity ward in the Sylhet Sadar Hospital and lady doctor's quarters at an estimated cost of Rs. 430 and Rs. 1,415, respectively, from funds received from the Provincial Branch of the Indian Red Cross Society.
- 3. Construction of a maternity ward attached to the Civil Hospital at Maulvibazar at a cost of Rs. 1,500 received from the Silver Jubilee Fund.
- 4. Construction of a new dispensary building at Maulvibazar at Rs. 5,000 with funds obtained from public donations.
- 5. Construction of a female ward attached to the Maulvibazar Hospital at a cost of Rs. 2,500 donated by Babu Gagan Chandra Sen.
- 6. Construction of Nurses' quarters at Maulvibazar at a cost of Rs. 450 from the hospital donation fund.
- 7. Construction of a Leprosy clinic attached to the Maulvibazar hospital at a cost of Rs. 200 donated by Khan Bahadur Dewan Abdul Hamid Choudhury.
- 8. Construction of a kitchen for the Maulvibazar Hospital at Rs. 100 donated by Babu Raj Kishore Das.
- 9. Construction of a tubewell in the compound of the Maulvibazar Hospital at Rs. 300 donated by Maulvi Aktaruddin Ahmed.
- 10. Construction of a Leprosy shed attached to the Panchgaon Dispensary at a cost of Rs. 250 received from the Assam Leprosy Relief Committee.
- 11. Construction of a Leprosy shed attached to the Munshibazar Dispensary at a cost of Rs. 250 from funds received from the Assam Leprosy Relief Committee.
- 12. Construction of a leprosy injection shed attached to the Balaganj Dispensary at Rs. 277 provided from the dispensary fund.
- Extension of the dressing room attached to the Shillong Civil Hospital at a cost of Rs. 567 met mainly from the contributions received from the Deputy Commissioner, Khasi and Jaintia Hills and construction of two bathrooms by extending the male ward of this hespital at a cost of Rs. 920 from funds received from His Excellency the Governor of Assam (Rs. 325) and the hospital donation fund (Rs. 595). Construction of sanitary latrines for use of hospital patients and staff of the Shillong Civil Hospital at Rs. 1,000 met from the hospital donation fund and Silver Jubilee Fund.
- Construction of an operation room attached to the Kohima Civil Hospital at a cost of Rs. 3,118 (Rs. 1,150 paid by the Kohima Naga Club and the balance met from the hospital funds).
- Construction of an operation room attached to the Dimapur Dispensary at an estimated cost of Rs. 998 received from the Dimapur Town Fund.
- Construction of "Silver-Jubilee Cottage Ward" attached to the Dhubri Hospital at a cost of Rs. 3,509 from fund received from the Local Board (Rs. 1,759) and the Red Cross Society (Rs. 1,750).

A sum of Rs. 2,000 was received from private donations for consruction of an emergent shed attached to the North Gauhati Dispensary.

- Reconstruction of a cholera shed attached to the Civil Hospital at Mangaldai with C. I. roof at a cost of Rs. 476 provided by the Mangaldai Town Committee and also of a Leprosy shed attached to this hospital at a cost of Rs. 374 provided by the Local Board.
- Construction of one two-seated latrine attached to the Civil Hospital at Tezpur at a cost of Rs. 248 met from hospital donation fund and provision of electric lights in the maternity ward attached to the hospital at a cost of Rs. 308 received from the Red Cross Society.

### Construction of a maternity ward attached to the Civil Hospital at Tura at an estimated cost of Rs. 1,300 of which a sum of Rs. 1,100 was received from the Silver Jubilee Fund and Rs. 200 from the Red Cross Society.

There are 25 major projects of this Department in the non-excluded areas which have been awaiting the provision of funds for sometime past. Some of them, which are considered to be of pressing necessity, are mentioned below :--

		KS.
1	. Installation of a steam disinfector in the Tezpur Mental Hospital	16,576
2	Provision of improved water supply to the Tezpur Mental Hospital.	15,000
3.	Scheme for improved water supply to the Berry-White Medical School and the Civil Hospital at Dibrugarh.	19,600
	(A smaller project amounting to Rs.4,996 for providing bathing facilities for the students of the hostels attached to the Berry- White Medical School at Dibrugarh was financed in 1940.)	
4.	Construction of combined quarters for two compounders attached to the Gauhati Civil Hospital.	5,902:
5.	<ul> <li>(i) Construction of one Sub-Assistant Surgeon's quarters to the Civil Hospital at Gauhati.</li> <li>(ii) Domining the state of the</li></ul>	} 5,250
	(ii) Provision of bathing facilities for patients of the Civil Hospi- tal at Gauhati.	]
6.	Reconstruction of the dispensary buildings and staff quarters at Bagmara in the Garo Hills.	6,167
7.	Construction of a dispensary building and staff quarters at Bajengdoba in the Garo Hills.	15,114
8.	The scheme for providing Shillong with an up-to-date Civil Hospital.	3,69,051
9.	Improvements to the play-ground attached to the Berry-White Medical School at Dibrugarh.	6,258
10.	Construction of a dispensary building and staff quarters at Sutnga.	6,192
	(As an alternative to this scheme the question of establishing a	

As an alternative to this scheme the question of establishing a travelling dispensary in the Jowai Subdivision is under the consideration of Government.)

The two major projects in the excluded areas which could not be financed for several years owing to the continued financial stringency in the Province are mentioned below :--

Rs.

1. Reconstruction of the dispensary buildings and staff quarters at 10,079 Tuipang in the Lushai Hills.

2. Reconstruction of the Civil Surgeon's residence at Kohima ... 19,015

16. Medical - stores.—Medical stores required for the State hospitals and dispensaries were obtained from the Government Medical Store Depot, Calcutta, and for all Local Board institutions from reliable firms approved by the Local Boards and the Civil Surgeons, vide rule 125(iv) of the Assam Local Self-Government Manual. Private hospitals and dispensaries whether aided or non-aided made their own arrangements.

17. Inspections.—During the triennium under review all the outlying dispensaries were inspected with the exception of 30 in 1938, 17 in 1939 and 47 in 1940. Of the dispensaries not inspected during 1940, 16 were in Sylhet, 12 in Goalpara, 6 in Lakhimpur, 4 in the Khasi and Jaintia Hills, 2 each in the Lushai Hills, Kamrup and Sibsagar and 1 each in the Naga Hills, Garo Hills and Sadiya Frontier Tract. The Civil Surgeons concerned did not consider it justifiable, in view of financial stringency, to carry out inspections involving expensive journeys, During 1940 Civil Surgeons and Assistant Surgeons inspected 116 dispensaries once, 74 twice, 34 thrice, 14 four times and 3 over four times, against 121, 85, 29, 20 and 2 in 1937. The Inspector-General of Civil Hospitals inspected 26 hospitals and dispensaries once and 1 twice in 1940 against 29 and nil in 1939 and 27 and 1 in 1938.

18. Leper Asylums .- The marginally-noted statement gives particulars of the

Name of institution	Year	Remaining from previous year	Lepers admitted	Relatives admitted	Total	Discharged cured and relieved	Discharged other wise	Died	Remaining on the last day of the year.	Daily average of lepers treated	working of the Leper Asylums at Sylhet, Gau- hati and Bar- peta and Leper Hospital at Kohima during the triennium under report. The number of lepers admitted
1.	2	3	4	5	6	7	8	9	10	11	in the Sylhet Leper Asylum
Sylhet Leper Asylum,	1938	74	35		109	15	13	6	75	72.86	during the trien- nium was 92
DEZ,T	1939	75	21		96	11	. 8	4	73	74.33	and the total
	1940	73	36	101.10	109	9	17	11	72	72.19	treated 314,
Kohima Leper Hospital	1938	24	3	deta.	27	. 1	1	1	24	23.14	against 86 and 302, respect-
Termin Seper Tropin	1939	24	6		30		4	5	21	23.13	ively, in the
	1940	21	7		28	2	3	3	20	22.32	previous trien-
Gauhati Leper Asylum		21	17		38	11	3	1	23	20.46	nium. Of the 314 patients
Lagrante Lagrante	1939	23	23	- - - - -	46	20	6	4	16	23.06	treated during
	1940	16	31		47	18	3	- 3	23	17.55	the triennium,
Barpeta Leper Asylum	1938	10:11-	20	010.0	20	lane. I	(0.199)	Nel.	20	8.02	96 were cases of the nodular
	1939	20	2		22	1.14	9		13	18.41	variety, 157 of
	1940	13	12	10 th	25		5	1.19	20	11.07	and the second s

variety and 61 of mixed type. The death rate for the triennium was 6.68 per cent. against 8.27 per cent. in the previous triennium. Of the total number treated during 1940, 65 were Hindus, 33 Muslims, 6 Native Christians and 5 belonging to other castes. Of these 96 were males and 13 females. The daily average strength of lepers fell from 73.45 in the previous triennium to 73.13 during the period under review against an accommodation of 74 patients available in the Asylum.

The total expenditure, excluding establishment charges, during 1940 was Rs. 6,595, against Rs. 5,314 in 1939 and Rs. 5,002 in 1938. The daily average cost of diet per patient during the triennium was annas 2-4, against the same figure in the previous triennium.

Kohima Leper Hospital.—The number of lepers admitted in the Kohima Leper Hospital during the triennium was 16 and the total treated 85, against 14 and 78, respectively in the previous triennium. Of the total treated during the triennium 3 were cases of nodular type, 47 anæsthetic and 35 of mixed varieties. The death rate during the triennium was 10.58 per cent., against 10.25 per cent. in the previous triennium. The daily average strength of lepers was 23.14 in 1938, 23.13 in 1939 and 22.32 in 1940, against an accommodation for 8 patients available in the hospital. The extra Naga patients were accommodated in the huts constructed by themselves.

Excluding establishment charges the total expenditure was Rs. 1,307-4-0 in 1940, against Rs. 1,109-4-3 in 1939 and Rs. 1,097-9-0 in 1938. The daily average cost of diet per head during the triennium was annas 2-3, against annas 2-1 in the previous triennium.

Leper Colonies at Dhubri and Tura.-A statement showing the number of cases

Name of institution	Year	Remaining from previous year	Lepers admitted	Relatives admitted	Total	Discharged cured and relieved	Discharged otherwise	Stopped treatment	Died	Remaining on the last day of the year	treated at the Leper ward at Dhubri and the Leper Colony at Tura is given in the margin.
1	2	3	4	5	6	7	8	9	10	11	Besides these
Leper Ward, Dhubri	1938 1939 1940	9 8 11	12 12 11		21 20 22	6 7 4	7 2 11			8 11 7	there are five other non-Govern-
Leper Colony, Tura	1938 1939 1940	78 92 95	46 36 28	13 23 25	124 128 123	2 1 	28 23 18	••	2 9 2	92 95 103	ment institutions, viz., the Gauhati

Leper Asylum, the Barpeta Leper Asylum, the Barbheta (Jorhat) Christian Leper Colony, the Santipara Leper Colony and the American Baptist Mission Colony at Alipur in Cachar District.

The Municipal Leper Asylum at Gauhati has functioned satisfactorily during the period under report. Of the total number treated at this asylum during 1940, 4 were cases of nodular variety, 23 of the anæsthetic and 20 of mixed type.

The Barbheta (Jorhat) Christian Leper Colony and the Municipal Leper Ward and Asylum at Dhubri and Barpeta, respectively have continued to do good Work. The need of a female leper ward at Dhubri is very keenly felt and negotiations are proceeding with the Rajah of Gauripur for acquisition of a piece of land for the purpose. The Santipara Leper Colony in the Goalpara district, which is maintained and managed by the Scandanavian Mission is reported to be doing very well. This Colony was opened in 1939. The total number of lepers treated at this Colony during 1940 was 72, against 69 in 1939. Of the cases treated during 1940, 22 were cases of nodular type, 46 of the anæsthetic type and 4 of the mixed varieties.

The method of treatment employed in clinics, Leper Asylums and Leper Colonies was by injection of hydnocreol and intramuscular injections of E. C. C. O. and other oil preparations and Potassium Iodide.

Leprosy surveys were carried out along with surveys of other diseases by the Public Health Department. In 1938 the Duar-Bagari Mauza in the Mikir Hills was specially surveyed for leprosy and 143 cases were detected. In 1939 a survey of the Malshipathar area in the Sibsagar district by a Sub-Assistant Surgeon of the Public Health Department led to the detection of 62 cases of leprosy in 9 villages in that area. A special leprosy survey was in progress in 1940. It was carried out at the invitation of the Government by Dr. Isaac Santra of the British Empire Leprosy Relief Association and Dr. Ahmed, the special leprosy officer of the Public Health Department. The aim was to review the whole position of leprosy and its treatment, with the ultimate object of drawing up a comprehensive scheme for the development of the existing colonies and the establishment of occupational colonies where the lepers of the Province may be isolated and the spread of infection controlled thereby.

The number of clinics under the administration of the Medical Department was 150, against 154 in 1939 and 170 in 1938, while sixty-six out-door clinics remained open in dispensaries under the Public Health Department in 1939, against 62 in 1938 and one more clinic was opened in 1940.

The total number of lepers treated in institutions under the Medical Department was 2,830 in 1938, 3,036 in 1939 and 2,993 in 1940. The corresponding figures of the Public Health Department were 1,545, 1,239 and 1,234. The decrease in the number of lepers treated was probably due to the closing (temporarily) of some of the out-centres under the Public Health Department. The leprosy treatment shed erected in connection with certain Local Fund dispensaries continue to do useful work.

Twenty-seven medical officers of the Public Health Department were trained locally in the technique of leprosy treatment and no medical officer was trained at Calcutta during the period under review.

Public Health propaganda work was carried out by the Assistant Surgeons, Public Health Department in the form of lantern demonstrations. "Quarterly notes on Leprosy" and other literature received from the Central Leprosy Relief Committee were distributed to the medical officers in charge of all Leper Asylums Wards and Colonies as usual.

In general the anti-leprosy work in Assam is not elaborate and is capable of considerable extension. It is probable that if special leprosy surveys were carried out there would reveal an incidence of the disease greatly in excess of what is now believed to exist. The results of the 1941 census may throw some light on this point.

19. Medico-legal post-mortems.—The number of medico-legal post-mortem examinations performed during 1940 was 737, against 755 in 1939 and 719 in 1938. Of the total of such examinations performed during the triennium, 228 were performed by Civil Surgeons, 1,486 by Assistant Surgeons and 397 by Sub-Assistant Surgeons.

Of the post-mortem cases performed during 1940, 90 were done by Civil Surgeons, 432 by Assistant Surgeons and 215 by Sub-Assistant Surgeons, against 68, 558 and 129 in 1939 and 70, 496 and 153 in 1938, respectively.

Civil Surgeons are alive to their responsibilities in regard to medico-legal work, but I am anxious that this important post of their duties should receive more attention.

The total number of Police injury cases sent up for report was 6,753 in 1940, against 6,495 in 1939 and 5,886 in 1938. Of these 22 were reported by Civil Surgeons, 2,256 by Assistant Surgeons and 4,475 by Sub-Assistant Surgeons and Local Board Doctors, against 3, 2,894 and 3,598 in 1939 and 37, 2,504 and 3,345 in 1938, respectively.

20. Employment of private medical practitioners.—Three private practitioners were appointed as honorary medical officers during the period under review. Of these two were appointed in the Gauhati Civil Hospital and one in the Shillong Civil Hospital. The appointment of these private practitioners in an honorary capacity in these two hospitals has proved to be of great use to the patients.

21. Conduct of officers.—The whole staff of the Department worked zealously and efficiently. Lieutenant. Colonel C. H. P. Allen, I. M. s. and Lieutenant Colonel H. L. Batra, I. M. s. retired during the period.

22. Miscellaneous (1).—No campaign against Syphilis was instituted during the triennium. Cases when reported or detected are admitted and treated in hospitals and dispensaries. Very few patients can afford to pay for a complete course of arsenical treatment. Efforts have however been made to carry out such treatment as far as funds permitted. The total number of Syphilis cases treated in hospitals and dispensaries during 1940 was 1,914, against 1,931 in 1939 and 2,028 in 1938. No separate grant was made during the triennium for this work, the expenditure being met from the usual budget grant under "Medical Stores"

the expenditure being met from the usual budget grant under "Medical Stores".
(2) Yaws.—The total number of cases of Yaws treated in hospitals and dispensaries during 1940 was 1,119, against 1,197 in 1939 and 1,600 in 1938. The Public Health staff in charge of dispensaries under that department treated 1,774 cases in 1940, 1,867 in 1939 and 1,387 in 1938. Of the cases treated in hospitals and dispensaries during 1940, 643 cases were reported by the Civil Surgeon, Goalpara, 178 by the Civil Surgeon, Garo Hills and 105 by the Civil Surgeon, Cachar. The disease is also prevalent in the Sadiya Frontier Tract, Kamrup and Lushai Hills districts.

(3) Goitre.—The total number of cases treated in hospitals and dispensaries in Assam during 1940 was 42,308, against 38,040 in 1939 and 42,109 in 1938. The disease has been prevalent throughout the Province, the highest figures being shown by Goalpara (12,554), Naga Hills (6,964) and Lakhimpur (5,743).

Experiments with Iodised salt in Goitrous areas on a mass scale have been carried out in the Naga Hills with, on the whole, successful results. The dosage is 4 grains to a maund of salt. The experiment is proceeding.

(4) Antirabic treatment.—There were 25 Public and 40 Private Centres in 1940, against 22 Public and 40 Private Centres shown in the report for 1937, for the treatment of patients in this Province. The districts of Sylhet, Lakhimpur, Sibsagar and Kamrup show the largest number of cases treated during the triennium, viz., 546, 468, 394 and 310 in 1940, 502, 454, 408 and 218 in 1939 and 410, 361, 302 and 176 in 1938, respectively. The facilities offered in the various centres for treating cases are much appreciated by the public and it is the opinion that many a lives are saved each year by resort to timely treatment.

(5). Post-Graduate training of Sub-Assistant Surgeons.—Four Sub-Assistant Surgeons and eleven Local Board Doctors attended with success the Post-Graduate Refresher courses at the Sylhet Civil Hospital during the triennium under report. More Sub-Assistant Surgeons would have been deputed to attend the training course, but their services could not be spared owing to pressing demand for their services in other directions.

The refresher course referred to above has been introduced to take the place of the Post-Graduate courses that used to be taken in Calcutta. This course however cannot be considered to be a substitute for the medical training that a doctor requires to keep him abreast of medical progress. This is even more important in the case of the Civil Assistant Surgeons as it is from this cadre that the future Civil Surgeons of Assam and the Teachers in the Medical School will The matter of selection of Civil Surgeons and of Teachers has become be drawn. very acute at present owing to the withdrawal of the War Reserve for military duties and the proposed expansion of medical schools, and unless there is in the department a body of men who have maintained and improved their knowledge by external study in an environment where enquiry and progress are the order of the day and where by contact with teachers and men in the front rank of the profession and the opportunities for the observation of a much larger number and variety of clinical and study material than can be available in the daily official and professional work in their posts in this Province, their mental and professional outlook is enlarged, their knowledge increased and their enthusiasm and spirit of study stimulated, the outlook for progress and the expansion of medical work in the Province will be very depressing. The revival of the old courses of professional training by post-graduate studies in Calcutta is therefore an urgent necessity and should be brought about with as little delay as possible notwithstanding the pre-sent conditions, which indeed should be looked upon as the most important reason for the step rather than otherwise. The opinions expressed on this subject by former Inspectors-General have not lost one jot in their force and urgency and I cannot but add my voice to stressing once again the vital necessity for taking the steps needed to ensure a well trained and widely experienced cadre of medical men in the department to maintain the level of medical knowledge and practice in the Province at a high level.

(6) Subsidised Dispensaries.—The total number of dispensaries of this class functioning at the end of the year 1940 was 15 only, out of 27 sanctioned by Government.

The total number of patients treated during 1940 was 35,954, against 30,749 in 1939 and 4,453 in 1938. Of the patients treated during 1940, 20,239 were men, 8,236 women and 7,479 children. The total daily average number attended was 227.54.

Difficulties are experienced in obtaining medical men from the Province to take up this class of work, and it appears as if doctors from outside the Province will invade this sphere of medical work. This would be a very unfortunate occurrence as these subsidised dispensaries being intended for the outlying rural areas of the Province should be manned by the sons of the soil and not by strangers. Apparently conditions of service are not attractive, and competition from strangers under conditions that do not appeal to the local practitioners would debase the standard of medical practice and ethics, not only in rural areas, which should be as well served as the towns, but also in the whole Province.

(7) Nursing.—The trained European Nursing Sisters (Sisters of Charity) attached to the Civil Hospitals at Sylhet, Gauhati and Dibrugarh continued to give their devoted services throughout the period under review and their work has been of the utmost value to the institutions they are serving. The lack of trained nurses in the hospitals of Assam can only be described as deplorable and it is highly desirable that facilities for the training of nurses should be developed

in this Province so that a trained nursing service may be available for all the more important hospitals in the Province.

There appears to be a prospect of such facilities being provided for the training of nurses, midwives and health visitors, as the consideration of these matters in a Bill to be placed before the Legislatures is now under weigh and it is hoped this will prove to be the nurses charter in Assam.

(8) The Assam Medical Research Society.—This Society registered under the Sociites' Registration Act, 1860 and formed with the objects of prosecution and assistance of medical research and investigation in connection with causation, mode of spread and prevention of communicable diseases in Assam confined its activities chiefly to malaria during the triennium. The Local Government made a grant of Rs.20,000 in each of the three years 1938-39, 1939-40 and 1940-41 and a similar grant was received from the Government of India. The Society also received grants from the Indian Tea Association, Assam Oil Company, Assam-Bengal Railway and Duncan Nimmo Trust.

During the 3 years under report 27 qualified medical men (11 from the Public Health Department, 7 from the Medical Department, 1 from the Assam-Bengal Railway and 8 private nominees) attended the eight weeks' course in malariology held each year, and of these 26 passed the examination at the end of the course. Eleven candidates generally of the compounder class also successfully attended the course of training as Malaria Inspectors.

Ten malaria surveys were carried out by the Society during the triennium at the instance of its constituents, 4 in tea gardens, 4 in Government areas, and 2 on behalf of other constituents.

In co-operation with the Public Health Department and the Provincia! Advisory Malaria Committee technical guidance was furnished in the conduct of anti-malarial operations in 18 centres under the Government. All the control operations in progress in tea gardens where the surveys were carried out by the Society likewise received the technical guidance of the Society. In all these areas substantial and, in several cases, outstanding reduction in the incidence of malaria as judged by hospital figures, spleen rates and parasite indices among children, has been effected.

An experimental scheme of malaria control by spray killing adult mosquitoes by the use of pyrocide 20 (1 part) and kerosine (19 parts) was carried out in 1940 in a portion of a hyperendemic tea garden in Upper Assam and the results were very gratifying and the cost worked out at annas 8-7 per capita for the whole malaria season. This measure seems to be specially suited for small populations with relatively extensive breeding grounds, for areas where co-operation from neighbouring authorities, so essential for success in antilarval control, is not forthcoming and where *A. minimus*, a predominant house rester, is the vector species.

A study of the results of examination of the blood of infants below one year of age in hyperendemic areas in Upper Assam showed that the period of effective transmission is from May to January, that relapses occur most frequently in April, that infants below 2 months of age seem to inherit some degree of immunity which is manifest in the earlier phases of transmission but is ineffective later and that infants 2-3 months of age furnish the best index of the quantum of seasonal infection as they are free from the immunity factor of the younger and the relapse factor of the older infants.

A note was furnished early in 1939 outlining a policy for malaria control for adoption by the Government of Assam. This was strongly supported by the Provincial Advisory Malaria Committee and is engaging the attention of the Government. It emphasised the need for undertaking extensive and free treatment of the malarial sick in rural areas utilising the services of honorary agencies, and the utility of intensive preventive measures in selected areas of high endemicity with a sufficient concentration of population. A planned survey of the whole Province spread over a period of years was recommended in order to map out the regional intensity of malaria and to undertake suitable steps to provide curative survey. The cultivation of cinchona on a large scale to provide the requirements of the Province was also strongly recommended.

The routine identification of a large number of anopheline larvæ and adults was continued in the Society's laboratory. While *A. minimus* maintained its role as the dominant vector species in all parts of the Province it was found that in 1940-41 A. maculatus was the only vector in Shillong with a total infection rate of 1.6 per cent. (13 out of 793) and a sporozoite rate of 0.12 per cent. (1 out of 793) and that A. annularis was the only vector in Gauripur (Goalpara District) with a total infection rate of 0.29 per cent. (8 out of 2,755) and sporozoite rate of 0.22 per cent. (6 out of 2,755).

(9) The Provincial Malaria Committee.—The Committee met once in 1938 and twice in 1940. There was no meeting of this Committee during 1939. Two members of the Assam Legislative Assembly nominated by the Local Government were present at the 20th meeting held on the 20th November 1940.

(10) Combating Tuberculosis.—As reported in the previous triennium the question of prevenion of Tuberculosis in the Province has been receiving attention and special lectures, demonstrations and propaganda work on the subject with the help of magic lanterns are being undertaken by the Medical and Public Health Departments. Sputum slides are being examined in the laboratories attached to the offices of the Assistant Directors of Public Health.

The activities of the King George Thanks-giving (Anti-Tuberculosis) Fund and the King Emperor's Tuberculosis Fund were taken over by the Tuberculosis Association of Assam which was formed in November 1939 and affiliated to the Tuberculosis Association of India. This Association has already begun the work of organising co-ordinated schemes for tuberculosis work in the Province. Now it has a project of establishing a Tuberculosis Hospital and Clinic in Shillong for the treatment of selected cases from the districts and training of Tuberculosis workers.

The Chest clinic opened in Shillong in 1937 was taken over by the Tuberculosis Association of Assam and has worked efficiently during the triennium and became popular. It has been provided with an X-ray plant, which has proved very useful and economical. Work from the clinic in the houses of the patients is carried out by two Home visitors, one a woman and the other a Sub-Assistant Surgeon. The need for more accommodation for tuberculosis cases in the Civil Hospital was met by the construction of a ward of two beds for women at the cost of Rs.1,000 met by the Tuberculosis Association of Assam. Two local doctors were trained in Calcutta. They have worked as honorary physicians in the clinic and one of them is being sent by the Tuberculosis Association of Assam to Madras for training for the Tuberculosis Diseases Diploma. On his return he will be a very valuable member of the staff which will be employed in the clinic and Hospital which the Tuberculosis Association of Assam hope to construct in Shillong. 'The Civil Surgeon is taking steps to organise the local medical profession for the provision of systematic organised home treatment to the tuberculosis patients as supplementary to the work being done in the clinic and Hospital. A proposal was made by the Director of Public Health, Assam, for the appointment of a Government Tuberculosis Medical Officer to develop tuberculosis work in the Province. The matter is in abeyance pending further development of the work of the Tuberculosis Association of Assam. Government have approved the proposals of the Tuberculosis Association of Assam for a Tuberculosis clinic and hospital in Shillong and have made a substantial grant towards both the capital and recurring expenditure. As soon as the matter of site is settled the construction of the institution will be taken up. As a result of the work of the Tuberculosis Association of Assam there has been the development of much interest in schemes for tuberculosis work in the districts. District Branches have been requested to put up proposals for the initiation and development of such work in their districts. These proposals are being scrutinised and it is hoped that before long every district will have a reasonably effective scheme in operation. The Hill districts such as the Naga Hills, North Cachar Hills and the Sadiya Frontier Tract have started schemes suitable for their conditions.

It will be seen that there was a fair amount of activity in regard to tuberculosis during the triennium and it is hoped that work initiated will progress and that more work will shortly be possible.

(11) Problem of blindness.—An eye clinic was opened in 1932 in the Berry-White Medical School, Dibrugarh, together with a ward in the Dibrugarh Civil Hospital.

Selected Sub-Assistant Surgeons on Kala-azar duty are treating minor eye complaints and serious cases are treated in hospitals.

Work in connection with the prevention of blindness is being carried out by the dispensaries of the Public Health Department, where work however is restricted to the treatment of cases of conjunctivities. The spraying of pyrocide 20 in connection with anti-malaria measures in one area resulted in the total elimination of conjunctivities in that area and this result is attributed to the destruction of eye fly siphunculina funicola which has been found to breed normally in the thatch of the usual type of village house. The practical application of this discovery is being considered.

23. Head Office.—The retrenchment of a clerk which was referred to in the last report, was made good by the re-instatement of the post in 1939. The office however still continues work at a disadvantage on the medical side where the increase of work appears to justify the creation of an additional post. On the jail side of the office the clerks have their time fully occupied. The Inspector-General acknowledges with gratitude the able help rendered by Dr. Dibakar Hazarika and then by his successor Dr. Md. Ghulam Hussain as Personal Assistants. Mention should also be made of my Head Clerks Babu Satish Chandra Chaudhury and Babu Rajanikanta Chaudhury under whose direction the work of the office is maintained at a satisfactory level of efficiency. Help in connection with the compilation of this report by Maulvi Md. Irshad Ali and Maulvi Momtazuddin Ahmed is acknowledged. Additonal staff has been employed to deal with the work that has arisen out of activities in connection with the war.

24. General Remarks.—The working of the hospitals during the past three years shows that while no outstanding progress has been made, the position on the whole has been well maintained. Buildings and equipment still remain inadequate and in some intances it has always been to me a marvel that so much has been accomplished. This gives rise to the deduction that there is a soul in the Medical Department, and that a live spirit dwells not in bricks and mortar but in the body of the faithful men and women who make up the Department. They deserve well of the country and I plead that more and better facilities be given them to work with.

The first desideration is the reviving of the facilities for post-graduate training not only for the superior grades, but for all grades. The need for further training and study has now become acute indeed, for the present war conditions have resulted in medical personnel being suddenly placed in positions of great responsibility for the successful assumption of which adequate qualification is essential. It says much for the spirit of the men who now are successfully on the whole carrying their new responsibilities, but it will not be possible for the country to derive the full benefits which are possible, unless these officers are given full and free facilities to obtain the necessary advanced training.

The next essential is the provision of adequate and trained nurses in the hospitals. Good nursing is the backbone of successful medical work, and should be provided. The projected legislation for the training and registration of nurses will be a step towards this end and no effort should be spared to see that there shall be no scaling down of standards of education and competence in the operation of the law when it becomes effective. The lack of nurses and of nursing facilities is reflected in the small number of selected operations performed in the Province, for no doctor will lightly undertake such operations in the face of absence of proper nursing facilities.

A matter which has assumed very great importance is the provision of Quinine for the treatment of malaria in the Province. There was a dearth of Quinine in the Province during the past three years. This was apparently due to the exhaustion of the free gift of Quinine from the Government of India, and the lack of provision made by the Local Boards for their own supplies. It appears as if the Local Boards had looked upon this free supply as a reason for not making full provision on their own account. In addition to this there is the popularity which a demand with the hospitals have not quite realised. It is hoped that better proan unexpected check in the war and the disturbance it is causing in prices and facilities of supply.

There had been fairly successful attempts in the past three years to stimulate interest in the treatment of Tuberculosis. The Tuberculosis Association of Assam under the energetic Presidency of Lady Reid and the sympathetic guidance and advice of His Excellency Sir Robert Reid, Governor of Assam, was constituted as an independent Association and has been carrying on the work of pioneering Tuberculosis treatment by modern methods during the past three years. The clinic in Shillong, which is managed under the auspices of this Association, has made much progress and has very largely popularised new methods of treatment and of prevention. The Association applied for a grant from Government to enable it to build a clinic and hospital and to develop its work. The Government have been pleased to agree to the request of the Association. The Secretary of the Association expresses his very sincere thanks for this evidence of active interest of the Government and in particular the sympathetic consideration given to the Association's proposals by the Hon'ble Srijut H. C. Chakravarty, the Minister-in-charge of the Portfolio. It is understood that the Director of Public Health has made proposals for the appointment of a Specialist Tuberculosis Officer in his Department for the development of Tuberculosis work in the Province. His appointment will be welcomed by the Medical Department as well as by the Association, for there is much work to be done which cannot be done without concentrated attention to the matter from one whole-time Specialist. The matter, is understood to be in abeyance but its speedy realisation is desired.

Another scheme that was waiting for execution has been sanctioned by the Government, in part and this is the proposal of the Director of Public Health and the Research Officer of the Assam Medical Research Society for attacking the malaria problem on a comprehensive and rational basis. This was made possible by the preliminary research work that had been carried out by the Society during the past few years. This work has revealed the nature of the problem and it now becomes possible to devise practical measures for the control of malaria. This will be very greatly facilitated, in fact has been made possible, by the arrangement of the Government of India to supply the Public Health Department with a regular supply of Quinine amounting to 1,500 lbs. per year for the next three years. The Government have sanctioned the initiation of the scheme in Cachar district and the operation of the anti-malaria measures in this district based on the scheme will be watched with great interest, from it will depend the extension of the proposals to the whole Province, which I confidently foresee will secure the control of malaria and reduce its ravages to moderate dimensions.

I conclude by remarking that while we have maintained our position in the relief of sickness we have made certain dispositions which will result in the improvements in the general health of the Province. In this campaign, I confidently look to the loyal and active co-operation of the whole Department which has never been found wanting in times of stress. The Province is fortunate in this body of workers, who will give still greater service, if more facilities are provided. I trust that they will not have to wait in vain or too long for such opportunities for service.

Your obedient servant,

### A. M. V. HESTERLOW,

Lieut.-Colonel, I. M. S., Inspector-General of Civil Hospitals, Assam. sound to intertories to activate the second unservice that the sound of each visit

AUTRIANS AUTHORITE SUCCEMENT.

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### STATEMENT A

### Showing the number of hospitals and dispensaries in Assam during the year 1940

Population of the province 9,247,857

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			~					·	305	
Combined total for rural and areas.	l urban		302		6		3		909	

(a) Dawki Public Works Department dispensary converted to State public dispensary.
(b) Riga outpost in Sadiya Frontier Tract.
(c) Kohima Travelling, Aijal Travelling and Lungleh Travelling dispensaries previously shown under urban area

(d) Dawki Public Works Department dispensary converted to State Public dispensary.
(d) Dawki Public Works Department dispensary converted to State Public dispensary.
(e) Tingkhong in the Lakhimpur district.
(f) Gauripur in the Goalpara district not shown previously.
(g) South Vanlaiphai in the Lushai Hills district, Sadari in the Kamrup district and Ghagmari in the Goalpara

district. (h) South Vanlaiphai in the Lushai Hills district and Roha in the Kamrup district.

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Statement showing the distribution of medical

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(a) W. M. S. Officers attached to Ganesh Das

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## personnel in the Province of Assam during the year 1940

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Red Cross Hospital for women and children, Shillong.

of the Dibru-Sadiya Railway.

above mentioned officers.

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Showing the number of Indoor and Outdoor Patients treated in State-Public, Local Fund,

									- And	ta net	un trate	Inde	oor pa	tients	1450	
					l treate yea		ng the			9g		per cent.	Num of b avail	eds	Daily a	iverage
Tota'	District	Name of Dispensary	Of what class	Men	Women	Children*	Total	Number cured	Number relieved	Discharged otherwise	Died	Ratio of deaths p of total treated	Men	Women	Men	Women
	1	2	3	4	5	6	7	8	9	10	11	12	-13	14	15	16
	1	A.—General Dispensaries— Silchar Subdivision— 1. Silchar Civil Hospital	III	574	220	61	855	456	201	108	56	6.55	35	18	28-24	10.45
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8	0	10. Sonai Government Subisidsed. Hailakandi Subdivision—	VII(i)			•••		••	••			••				
		11. Hailakandi Civil Hospital.	III	181	42	12	235	82	94	31	13	5.53	10	4	7.33	3.04
**		12. Algapur Dispensary	"													
		13. Lala ,,	>>													
		14. Katlicherra ,,	"													
ĨŢ.	1.	North Cachar Hills Subdivision—	1.00		1.78	10.10	1			-14	1 20	1.0.1				
		15. Haflong Civil Hos- pital.	I	153	94	80	327	265	23	17	10	3.06	12	7	4.25	3.16
	10	16. Maibong Dispensary	33		••*			1.	• ••							1
		17. North Cachar Hills Travelling Dispensary.	"	e** .							•••					
		Total		908	356	153	1,417	803	318	156	79	5.28	57	29	39-82	16.55
		Sylhet Sadr Subdivision- 18. Sylhet Civil Hos-	I	780	384	72	1,236	676								
	5.	19. Sylhet Municipal	III					676	251	215	57	4.61	36	16	27-93	10.12
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		21. Fenchuganj "	"					••			121101	**		••		
	1	22. Jaintiapur "	"					••		••	••					
		23. Kanaighat "	,,							••	••			••		**
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	let	25. Digli "	33					••	••	••	••			••	••	
	Sylhet	26. Dhakadakshin,,	,,				••	••	•••	••				••	••	- 400
		27. Tajpur ,,						••		••	••					**
		28. Biswanath ",	,,						••		••					
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	113	30. Berahimpur "	,,					••	••	•••	••	••				**
		31. Sultanpur ",	"				••		••		•••			••		- 41
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		32. Burunga 33. Haripur Govern-	VII(i)							••	••			**		

### 5

### MENT C

#### Outdoor patients treated. number Number treated Daily average attendance outdoor patients Represented by friends personally Total treated r of I and number indoor a Children\* Children\* Children\* No. Women Attended Women Remarks [Tota] Total Serial Men Men Total **Total** both 18 17 19 20 21 22 23 24 25 26 27 28 29 30 31 2.80 41.39 8,858 4,867 3,637 17.362 74.33 47.38 27.61 149.32 18,217 1 12,997 4,365 3,421 1,250 1,701 6,372 . . 37.96 ., 18.59 17.74 74.29 6,372 2 3,920 2,452 1,171 2,548 937 ٤., . . 4,656 23.15 9.32 9.02 41.40 4,656 3 1,544 3,112 1,672 861 745 . . 3,278 18.20 9.40 7.85 35.45 3,278 4 1,867 1,411 3.046 947 1,125 5,118 28.21 11.54 ۰. 10.53 50.28 5,118 5 2,984 2,134 2,513 1,197 953 4,663 24.64 9.98 ... . . 5.58 40.20 4,663 6 2,003 2,660 3,089 967 1,445 5,501 15.31 4.99 5.78 26.08 5,501 7 2,938 2,563 3,347 1,578 1,504 6,429 ... 9.14 4.31 4.11 17.56 6,429 . . 8 3,505 2,924 2,826 1,165 1,107 5,098 19.40 8.30 .. 6.70 34.40 5,098 9 3,096 2,002 1,917 752 832 3,501 14.02 6.00 5.68 25.70 ... ... 3,501 10 1,482 2,019 .63 11.00 7,236 2,407 2,553 12,196 62.99 21.94 18.98 103.91 12,431 11 7,011 5,185 3,508 1,305 2.187 7.000 38.84 17:30 24.41 80.55 7,000 12 ... .. 3,975 3,025 5,016 2,375 2,219 9,610 44.68 21.49 15.66 81.83 9,610 13 .... 5,302 4,308 3,210 1,440 1,506 6,156 18.66 8.27 6.76 33.69 6,156 14 2,281 .... 3,875 1.03 9.34 5,314 2,104 2,429 9,847 21.36 8.82 10.15 40.33 10,174 15 4,540 5,307 3,514 1,248 9.60 4.27 3.41 17.28 1,562 6,324 6.324 16 2,711 3,613 ... 1,534 3,588 2.66 3.12 10.12 3,588 1,121 4.34 17 3.000 588 933 5.36 464.83 214.56 183.09 862.48 1,18,116 61.73 62,569 27,483 51,543 26,647 1,16,699 . . 65,156 18,018 3.15 16.94 118.18 47.23 10,082 16,782 65.25 35.99 18 12,131 4,651 4,220 2,480 15.15 17.73 83.64 17,644 19 10,857 6.787 10,499 3,881 17,644 50.76 3,264 12.27 3.00 4.41 19.68 2,461 20 1,642 819 1,599 507 2,461 355 ... 5.36 25.43 3,040 21 1.946 1,094 1,911 599 3,040 15.91 4.16 530 . . 1,080 5,166 23.41 8.20 7.66 39.27 5,166 22 2,220 2,946 3,092 994 .. 1.54 10.61 3,874 23 2,030 1.844 1.79 3,874 7.28 2,655 654 565 2.04 18.14 3,140 24 1,536 1,604 13.15 2.95 2,268 470 402 3,140 ... .. 2,285 3,916 25 34.58 1,631 6.40 3,916 20.65 7.53 2,352 724 840 . . 64.93 5,256 26 3,475 1,781 15.51 13.10 36.32 2,858 1,190 5,256 1,208 1. 10.68 3,911 27 2,531 1,380 2.42 2.24 6.02 3,911 2,206 885 820 . . 7.01 2,568 28 1,132 1.36 1,436 1.44 2,568 4.21 1,543 498 527 .... 4,521 29 2,734 1,787 3-25 12.34 5.79 3.30 ... 1,193 4,521 2,120 1,208 ... 3,581 30 1,522 7.67 38.04 2,059 9.61 20.76 3,581 .. 1,872 894 860 22.61 2,677 31 1,325 1,352 3.63 5.27 13.71 1,509 538 2,677 630 1. 3,553 2,559 32 1,917 1,853 30.07 11.21 7.33 1,636 20.53 720 3,553 1,902 931 ... 33 8.00 1.30 1.40 706 5.30 2,559 1,651 440 468 ...

## Private-aided and Subsidized Dispensaries of the Province of Assam during the year 1940

								Indoor	patien	ts					
		19 10 10	Tota		ted duri year	ing	al inite		rwise		per cent.	beds	ber of avail- ble	Daily	average
District	Name of Dispensary	Of what class	Men	Women	Children*	Total	Number cured	Number relieved	Discharged otherwise	Died	Ratio of deaths of total treated	Men	Women	Men	Women
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
(	A.—General Dispensaries— contd. Sunamganj Subdivision—	2													-
	<ol> <li>Sunamganj Civil Hospital.</li> <li>Chhatak Dispensary</li> </ol>	III	356	66	19	441	257	84	63	29	6.28	7	5	12.75	2.19
Build		1.					0.44								**
23.24	36. Jagannathpur ,,	33	••	17.1				••			••			••	••
2.61	37. Sachna ",	"	••	•••			S	20.00				1.00		. ••	••
1.05	38. Derai ,,	"		••		••		••		••	••		••	••	••
261	39. Pagla ",	33	1.4.	••).()			12.002							••	
0.83	40. Duhalia ,,	"		••	••		•••		•• •				••	••	••
10,03	41. Sukhair ,,	"	10.00						••						
1.3	42. Kamarkhal ",			••		••			••			•• /			
210	43. Mahabatpur ,,	,,,						**1.3							
1910	44. Perua ,,	>>		+/+) ()										34	
231	<ul> <li>45. Saktearkhola "</li> <li>46. Selbaras Government Subsidised.</li> <li>Habiganj Subdivision—</li> </ul>	VII(i)	::	::	 	::	:			::	::				
a	47. Habiganj Civil Hos- pital—	III	318	67	15	400	187	176	26	18	4.28	12	3	13.82	3.01
- forthe	48. Baniyachang Dis- pensary.	,,		••		••									
-contd.	49. Chunarughat	>>	••									2.0		·	
t-ot	50. Nabiganj ,,	>>					,								
Sylhet-	51. Jalsuka ,,	**			••		1000	1994			11	1.03	1.0		
	52. Jagadishpur "	,,		1.00			100-0	188.			10	10.2			
0.1	53. Bahubal ,,			1116				110-11						1	
E.S.	54. Sujawatpur "	,,								•••				••	
	55. Rajiura ,,	,,													
123	56. Kakailsao ,,	**					in Carl	in the second				••			
207	57. Bamoi	1.1		iner.	1.4		••			•••			••	•••	**
14/2	58. Madhabpur ,, 59. Inathganj Govern-	" ,; VII(i)				::			••			••	::		
341	ment Subsidised. Maulvi Bazar Subdivi-	1	ante-	1000			1000E		•••	••		**		••	••
810	sion- 60. Maulvibazar Civil	111					1.10								
1.00	Hospital. 61. Panchgaon Dis-	111	246	79	30	355	172	143	29	11	3.10	13	7	8.52	4.04
100	pensary.	"						••		••					
Lead .		"		••	••	••	••								
LAND	63. Srimangal ,,	"			••			••							
one	64. Kamalganj ,,	"				••					1.	104			
200.0	65. Manumukh ",	>>	••		••			[				Part a			
THE	66. Indeswar 5,	>>									10-	100			
	67. Munshibazar "	,,									. it	in a			
0.80	68. Kulaura ,, 69. Bhunabir ,,			10.1			1.2	Sec.	1 23	••					
2251	70. Hazipur (	33	1.0						::		::		::		**
192	71. Kunagaon Govern- ment Subsidised.	VII(i)				1									
		1		-			113-1	Ruch		-	15	EN			

STATE

\*Patient

					Outdoor	patients				ated				
umber		e IrquX	Number	treated		Dai	ly average	attendan	ce	number of patients treated, indoor and outdoor			îly	riends
1			Total	treated				nor all		er of r and			rsona	l by f
Children*	Total	Men	Women	Children*	Total	Men	Women	Children*	Total	Total numb both indoo	Serial No.	Remarks	Attended personally	Represented by friends
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
		1.21	nG.	11 0			1	al a	-0	-		1		-
·65	15.59	6,400	1,835	1,835	10,070	89.47	11.78	11.29	62.54	10,511	34	170 E.64 18717	7,496	2,5
		3,476	1,211	1,289	5,976	38.65	14.15	14.95	67.75	5,976	35	21/2-14	2,860	3,1
		2,781	731	944	4,456	17.89	5.24	5.68	28.81	4,456	36	1	3,403	1,0
		2,324	1,228	607	4,159	22.33	6.61	7.86	36.80	4,159	37	Trahes	1,825	2,3
		3,243	740	1,155	5,138	13.39	3.00	4.49	20.88	5,138	\$8	- and	3,398	1,7
		2,468	729	897	4,094	6.74	1.99	2.45	11.18	4,094	39	and him	2,338	1,7
••		2,542	941	1,219	4,702	6.94	2.57	3.33	12.84	4,702	40	a sure	1,976	2,7
		2,586	567	1,038	4,191	7.06	1.54	2.83	11.48	4,191	-61		1,605	2,5
		1,708	516	781	3,005	12.56	3.63	4.38	20.57	8,005	42	0-10-4	1,943	1,(
	••	2,002	469	505	2,976	12.57	4.26	4.70	21.53	2,976	43	1.25.9	1,511	1,4
**	••	2,461	674	1,066	4,201	6.74	1.84	2.92	11.20	4,201	44	Abit	2,131	2,0
		1	1,880	2,169	5,850	13.29	5.67	6.55	25.51	8,450	45	- Entrain	4,790	3,6
••	:: ]	4,401 1,273	480	681	2,434	3.60	1.30	1.90	6.80	2,434	46		1,199	1,1
•78	17-01	4,583	1,828	1,483	7,894	32.82	15.97	11.64	60-43	8,294	47	in distant	6,158	1,7
		5,420	2,486	2,371	10,277	69.81	34.92	27.81	132.54	10,277	48	~ 10025	6,518	3,1
		3,261	1,379	1,067	5,707	23.10	11.26	7.69	42.35	5,707	49		3,181	2,5
		2,198	714	856	3,768	22.74	7.90	10.20	40.84	3,768	50		3,069	
••		1,815	871	947	3,633	25.18	14.90	12.67	52.75	3,633	\$1		2,345	1,2
		1,612	706	658	2,976	11.33	5.52	4.43	21.28	2,976	52		959	2,
		3,153	1,135	1,011	5,299	28.59	9.88	7.56	46.03	5,299	53		2,732	2,
		2,691	624	1,430	4,745	20.39	3.00	5.81	29.20	4,743	54		3,000	1,
		2,263	1,135	1,086	4,484	6.18	3.10	2.96	12.24	4,484	55	138.2	2,739	1,
		1,715	592	715	3,022	14.96	5.67	5.98	26.61	3,022	56	No ma	1,946	1,
••		2,386 2,299	1,225 949	1,118 785	4,729 4,033	17.63 20.90	8.76 10.04 2.36	8·24 6·71 2·28	34·54 37·65 11·99	4,729 4,033 1,764	57 58 59	- 1073 1. 11	3,561 2,196 825	1, 1,
**	••	939	425	400	1,764	7.35	200					ilit !		
•87	13.43	7,184	1,915	1,995	11,049	56.28	14.64	13.61	84.53	11,449	60	e loi m	7,997	3,
		3,811	1,418	1,079	6,308	33+62	13.93	7.79	55.34	6,308	61	ANS UP	3,058	3,
••		2,896	1,448	1,312	5,656	40.36	22.22	12.63	75-21	5,656	62	aconte	3,807	1,
		2,490	1,062	1,207	4,759	19.91	9.17	9-29	38.37	4,759	63		2,578	2,
×		1,897	772	670	3,339	20.81	8.24	6.35	35.40	3,339	64	Ning w	1,828	1,
		2,222	731	777	3,730	23.03	7.21	7.90	38.14	3,730	65	A BET	2,350	1,
			Same I		2,884	20.93	9.65	8.75	39-33	2,884	66	36	1,421	1,
	**	1,458	752	674	1	26.13	11.63	9.44	47.20	4,910	67		2,457	2,
	••	2,657	1,179	1,074	4,910	20.13	8.94	7.05	45.31	4,342	68 69		2,770 1,518	1, 1,
	••	2,773 1,530	807 885	762 807	4,342 3,222	18.29	11.83 7.6	9·74 4·6	39·86 25·5	3,222 2,320	70		1,250 919	1, 1,
**	**	1,216 991	580 531	524 675	2,320 2,197	13·3 4·50	2.63	3.39	10.52	2,197	71		313	

MENT C-contd. Private-aided and Subsidized Dispensaries of the Province of Assam during the year 1940

7

Showing the number of Indoor and Outdoor Patients treated in State-Public, Local Fund,

			*				-	Indoor	patient	5			-		
Name of			Tota	al treate the y	ed duri ear	ing			wise		s per cent.	Numb beds a ab	avail-	Daily a	rerage
District	Name of Dispensary	Of what class	Men	Women	Children*	Total	Number cured	Number relieved	Discharged otherwise	Died	Ratio of deaths of total treated	Men	Women	Men	Women
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	A.—General Dispensaries— contd. Karimganj Subdivision—		12-28	er t		0	14-95	1070	11 10		NA.				
Eta.)-	72. Karimganj Civil	III	238	137	28	403	229	80	65	24	5.96	16	14	9.75	5.86
100	Hospital. 73. Atgram Dispensary				••								••		
al Part	74. Bhanga ,,					1.									
827/L	75. Beani Bazar ,,	33	2	1		3	2	1			i.	1	1	.07	•01
1000	76, Tilpara ",											64.			**
Sylhet_concld.	77. Latu ,,	,,,					Same -						••		
1.	78. Nilamsbazar ",	.,,						- eter	••						
Sylh	79. Barlekha ,,	,,,	1.111	••				dies	••		0				
070.2	80. Chargula ,,		1000	-	1									**	
00000	81. Kaliganj ,,			••	•• 1			010.0							
1.885	82. Patherkandi ",	,,	10.9												
2,446	83. Charkhai ,,		etta.	••••											*2
0,759	84. Khalermukh Bazar Government Subsi- dised.	VII(i)	8 <b>* *</b> * * * * *	*****				110	(						
669	Total		1,940	734	164	2,838	1,523	735	398	139	4.90	85	46	72-24	31.26
	and the second			-			10.22	1.640				-			
1			ALL ALL	1051				1.059							
260.0	Shillong Subdivision-			11343				1.391			ante a				
212.7	85. Shillong Civil Hos- pital.	I	585	121	48	754	372	113	228	38	5.04	27	11	21.30	3.06
1.015	86. Laban Dispensary	"													•*
fills	87. Cherra ",	"		••			••								••
ia f	88. Shella ,,	**	••			••									••
Jaint	89. Nongpoh "	**		••			••								
pui	90. Nongstoin ",	"		••	••		••	••							**
Khasi and Jaintia Hills	91. Ganesh Das Hospital for Women and Children.	IV		543	362	905	725	78	65	37	4.09		38		22.67
	Jowai Subdivision—	i i													
	92. Jowai Mission Hos- pital.	IV	199	268	119	586	494	20	48	24	4.09	18	28	13.62	15.99
100	93. Nongtalang Dispen- sary.	I													
l	94. Dawki ,,	*7			••-	1	••								
	Total		784	932	529	2,245	1,591	211	341	99	4.41	45	77	34.92	41.72

\*Patient

## MENT C-contd.

## Private-aided and Subsidized Dispensaries of the Province of Assam during the year 1940

			ated,			•								
number			Number	treated		Dail	y average	attendar	nce	outdoor			ly	ends
	Total	Total treated								or of p		2010	crsonal	d by fri
Children*		Men	Women	Children*	Total	Mcn	Women	Children*	Total	Total number of patients treated, both indoor and outdoor	Serial No.	Remarks	Attended personally	Represented by friends
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
													The second	
•85	16-46	6,264	3,135	1,979	11,378	51.56	26.45	14.45	92.46	11,781	72		8,262	3,116
••	••	1,171	482	430	2,083	10-44	4.34	3.54	18.32	2,083	73		1,015	1,068
		2,841	1,356	1,504	5,701	37-97	19.08	16.28	73-33	5,701	74		3,478	2,223
	•08	2,613	933	914	4,460	28.13	10.83	8.71	47.67	4,463	75		2,732	1,728
		1,703	654	756	3,113	15.54	6.02	5.69	27.25	3,113	76		1,589	1,534
		2,372	1,017	933	4,322	23.35	10.48	7.32	41.15	4,322	77		1,292	3,030
		1,698	841	527	3,066	14.98	7.86	3.54	26.38	3,066	78		1,353	1,713
••	••	1,821	727	602	3,150	20.4	8.68	6.25	35.33	3,150	79		1,588	1,562
••	•• ``	2,101	665	788	3,554	24.12	6.37	6.31	36.80	3,554	80		1,705	1,849
		2,281	979	1,061	4,221	27-40	13.14	11.84	52.38	4,221	81		2,615	1,606
		2,834	912	784	4,530	18.99	5.84	4.42	29.25	4,530	82		2,467	2,063
	••	2,000	1,220	704	3,924	20.15	7.76	5.13	33.04	3,924	83		1,220	2,704
	••	521	215	157	893	8	3	1	12	893	84		535	358
6.30	109.80	183,364	69,377	67,247	319,988	309-03	132.85	95.48	537.36	322,826			187,792	132,196
				A 192		fried.								
-								T						
1.20	25-86	10,188	6,707	5,644	22,539	57.45	37.61	26.21	121.27	23,293	85		17,723	4,816
		5,054	1,870	3,359	10,283	27.80	9.25	17.64	54.69	10,283	86		3,363	6,920
••		3,045	3,013	2,002	8,060	8.31	8.23	5.46	22.00	8,060	87		3,646	4,414
	••	2,593	1,891	1,155	5,639	7.08	5.16	3.12	15.39	5,639	88		1,914	3,72
		2,573	633	1,115	4,351	10.14	2.55	3.62	16.31	4,351	89		2,349	2,002
		2,415	2,238	2,456	7,109	6.60	6.10	6.70	19.40	7,109	90		3,780	3,329
13.29	36-26	24	1,904	1,134	3,062	0.11	16.20	7.40	23.71	3,967	91		3,062	
							6.95	6.48	20.92	5,560	92	1.0	3,092	1,88
6.43	36.04	1,754	1,784	1,436	4,974	7.49		14.50	42.80	8,215	93	1.32	7,813	40
*		3,176	2,175	2,864	8,215	15.80	12·50 4·30	14·50 8·67	18.36	6,703	94		2,934	3,76
		3,793	1,572	1,338	6,703	10.39							Contrast Contrast Contrast	
21.52	98-16	34,615	23,817	22,503	80,935	151.17	108.85	94.83	354.85	33,180		ISPACE	49,676	31,25

under 10 years of age. -

Showing the number of Indoor and Outdoor Patients treated in State-Public, Local Fund,

-		1	Indoor Patients												
	Name of Dispensary	Of what class	Total treated during the year						rwise		per cent. ed	Number of beds available		Daily average	
District	Name of Dispensary		Men	Women	Children*	Total	Number cured	Number relieved	Discharged otherwise	Died	Ratio of deaths per of total treated	Men	Women	Men	Women
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	A.—General Dispensaries— contd.	-													
Naga Hills	Kohima Subdivision-		1				1	1000				1000			
	95. Kohima Travelling	I													
	Dispensary. 96. Kohima-Dimapur Road Travelling Dispensary.												••		
	Ordinary Dispensaries-		1					int.							
	97. Kohima Civil Hos-	. ,,	885	294	137	1,316	935	78	242	29	2.20	38	16	31.50	14.40
	pital. 98. Dimapur Dispen-		8	2		10	6		2	1	10.00	2		.02	
	sary. 99. Henima Dispensary		159	89	31	279	183	76	11	1	•36	2	2	3.92	3.62
	100. Phakekedzumi Dis-		257	87	43	387	300	62	17	2	.52	2		8-05	3.03
	pensary. 101. Ghukiya Dispensary	y ",	246	145	38	429	353	66	7	3	:69	2		6:77	4.22
	Mokokchung Subdi- vision—					12	ever.		1		1.50	1 Mar			
	102. Mokokchung Tra- velling Dispensary. Ordinary Dispensaries—			••				••	••		۰.				
	103. Mokokchung Civil Hospital.	23	1,076	506	169	1,751	1,315	250	137	8	•47	32	18	28.47	
	104. Wokha Civil Hospi- tal.	1 23	368	152	94	614	513	15	65	7	1.14	16	10	10.48	1.
ţ	105. Wakching Dispen- sary.	13	152	11	1	164	140	20	3			4	2	3.67	•31
l	Total		3,151	1,286	513	4,950	3,745	567	484	51	1.03	98	48	92.88	48.27
		1													
	Aijal Subdivision-	12/23	114 14	123	1	12	24-72		1 11		the state	in a			1
	106. Aijal Travelling Dispensary.	I				1					19.5			1	
	107. Aijal Civil Hospi- tal.		279	237	104	620	496	30	26	33	5.32	20	22	11.85	13.62
	108. Kolosib Dispensary	>>	29	20	12	61	51	3	2	5	8.19	2	2	0.83	0.75
	109. Sairang "		20	21	2	43	38		1	4	9.72	1	1	0.62	0.22
	110. Sialsuk ,,	33	45	30	9	84	74	6	4		1	3	3	1.05	0.76
	111. Champhai ",	"	76	60	20	156	114	31	10	3	1.92	4	4	4.65	3.89
	112. North Vanlaiphai Dispensary. Lungleh Subdivision—	>>	48	43	15	106	98	••	1	4	3.77	3	2	1.60	1.43
	113. Lungleh Civil Hos- pital.	33	248	127	35	410	314	48	25		2.00		6	7.99	4.83
	114. Demagiri Dispensary		37	13	7	57	51	•0	25	15	3.65	16	2	1.15	0.47
	115. Tuipang ,,	,,	67	45	20	132	96	22	12	2	3.20	4	3	3.37	
	116. Lungleh Travelling Dispensary.	33						133		2	1.21	4			
	117. South Vanlaiphai subsidised Dispensary.	VII(i)									••		*		
1.14	Total	No. Com	849	596	224	1,669									28.67
				- M	her.	1,009	1,332	142	83	68	4.07	57	45	33-11	1

10

## MENT C-contd.

## Private-aided and Subsidized Dispensaries of the Province of Assam during the year 1940

					Outdoor	r Patients	8	1		ated,	-			
numbe			Number	treated		Dai	ly averag	e attend	ance	atients tree			ly .	ends
			Total	treated						er of p			rsonall	by fri
Children*	Total	Men	Women	Children*	Total	Men	Women	Children*	Total	Total number of patients treated, both indoor and outdoor	Serial No.	Remarks	Attended personally	Represented by friends
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
		1,612 1,743	1,173 401	771 350	3,556 2,494	5·15 4·76	4·01 1·09	2·47 •95	11·63 6·80	<b>3</b> ,556 2,494	95 96		3,556 1,914	 580
3:79	49.69	11,839	3,407	2,172	17,418	37.56	12:10	7.75	57.41	18,734	97	Line of	11,244	6,174
••	•02	5,931	1,206	1,224	8,361	16.20	3.30	3.34	22.84	8,371	98	A.	5,200	3,161
•77	8:31	4,697	1,878	1,294	7,869	13.57	5.31	3.77	22.65	8,148	99	-	7,181	688
1.04	12:12	3,517	1,300	1,160	5,977	9.70	3.71	3.22	16.66	6,364	100		4,086	1,891
•69	11.68	5,286	3,044	489	8,819	14.44	8.32	1.34	24.10	9,248	101		4,232	4,587
		1,340	962	360	2,662	3.67	2.64	•99	7.30	2,662	102	0.7	2,662	
4.70	50-82	24,313	12,663	607	37,583	66.68	34.68	1.68	103.04	39,334	103		23,474	14,109
2.26	17.78	7,726	1,767	812	10,305	21.81	4.93	2.50	29.24	10,919	104		7,768	2,537
•03	4.01	6,881	1,555	394	8,830	19.19	4.39	1.08	24.66	8,994	105	1.3.1	6,033	2,797
13-28	154-43	74,885	29,356	9,633	113,874	212.73	84.48	29.12	326-33	118,824		-	77,350	36,521
		1,629	1,523	1,545	4,697	4:45	4.16	4.22	12.83	4,697	106		4,063	634
4.88	30-35	8,641	7,457	7,858	23,956	34.14	31.21	24.10	89.45	24,576	107	1	6,564	17,392
0.40	1.98	2,911	2,389	1,440	6,740	8.00	6.23	4.00	18.53	6,801	108	1	4,339 3,798	2,401 2,301
0.06	1:23	2,620	2,072	1,407	6,090	8.06	6.22	4.30	18.81	6,142	109 110		5,638	4,618
0-25	2.06	3,688	3,332	3,236	10,256	14:77	13.31	10.88	38·96 48·01	10,340 13,749	111		287	13,306
0.66	9.20	4,320	4,314	4,959	13,593	16.41	16.15	15·45 11·00	29:56	10,902	112		5,824	4,972
	\$-53	4,017	4,135	2,644	10,796	7.24	11.32	11 00				17 100	Sec. 20	
1.23	14.05	10,487	e 001		22,443	28.65	22.10	10.56	61.31	22,853	113	1200	5,694	16,749
0.10	1.72	2,913	8,091 1,140	3,865 772	4,825	8.89	3.84	2.30	15.03	4,882	114	and	2,164	2,661
1.10	6.84	3,586	2,234	1,423	7,243	10.80	7.04	4.66	22.50	7,375	115	1. b 40	2,785	4,458
	1.	1,963	2,034	2,089	6,086	5.36	5.55	5.70	16.61	6,086	116	31-5	6,086	
		702	756	285	1,743	7.71	8.30	3.16	19.17	1,743	117	1.1	795	948
9.18	70.69	47,477	39,477	31,523	118,477	154.48	136.06	100.23	390.77	120,146			48,037	70,440

under 19 years of age.

Showing the number of Indoor and Outdoor Patients treated in State-Public, Local Fund,

118. Dubric Civil Hos- pital.       111       399       101       27       833       303       80       101			1						Indoor	patient	8					
2         0         2         1         2         3         4         5         6         7         8         9         10         11         12         13         14         15         6           AGeneral         Digres- pital.         III         399         107         27         533         303         48         131         45         8-44         35         11         299         507           Dubti Subdivition- pital.         III         399         107         27         533         303         48         131         45         8-44         35         11         299         507           I20. Agomoni	10			Tota	il treate the	ed durin year	ng			wise		ber	beds a	vail-	Daily av	erage
1         2         3         4         5         6         7         8         7	District	Name of Dispensary	Of what class	Men	Women	Children*	Total	Number cured	Number relieved	Dicharged other	Died	of deaths treated	Men	Women	Men	Women
pine-cond.         pine-co	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Ins. Diaubi Civil Horpital.         III         399         107         27         533         203         48         131         45         944         35         III         270         76           119. Ruphi Dispenary         n <t< td=""><td></td><td>sries—contd.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		sries—contd.														
I19. Rupshi Dispenary         n		118. Dhubri Civil Hos-			1 2550	27	533			131	45	1.1	35	11	22.09	7.45
120. Agomoni       ,		119. Rupshi Dispensary	"	••	••		••		••		••		••	••		
Interface         Image: Interface		120. Agomoni ,,	**					1000								
122. Bilashipara ,,       y,	60.00	121. Bagribari ,,	33				20		1							
123. Salkocha ,, ,, ,, , , , ,		122. Bilashipara ,,	33					U								
124. Chapor       ,,       ,,       , </td <td></td> <td>109 College</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•••</td> <td></td> <td></td> <td>•••</td> <td>••</td> <td></td> <td></td>		109 College								•••			•••	••		
125. Bijni       ,,       ,,       , <td></td> <td>124. Chapor ,,</td> <td>"</td> <td></td>		124. Chapor ,,	"													
126. Jamadarhat ,,, n,,		125. Bijni 🚬 ,,	,,,						1. 1. 1. 1. 1.	•••	••	1.51.1.1				
128. Mankachar ,, ,, ,, ,	ara	126. Jamadarhat ,,	,,,					1000					••	.,		
129. Sukchar       ,,       ,,       ,   <	Goalp	127. South Salmara ,,	"	1.14							×.,					
130. Tamarhat ,,, ,,, ,,,,,		128. Mankachar ",	33	••	••••				•••				•••			
131. Sapatgram 5,, n,, n,, n,, n,		129. Sukchar ,,	,,	••												
132. Gossaigaon ,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,		130. Tamarhat ,,	"								••					
133. Golokganj ,,	10	131. Sapatgram ;,	33	(i)ur	•••			1					•••			
133. Golokganj       ,,       ,,       ,		132. Gossaigaon ,,	1.000			2						·				
134. Ghagmari Govern- ment Subsidised Dispen- sary. Goalpara Subdivision—       VII(i)  <		133. Golokganj ,,				•••										
135. Goalpara Civil Hos- pital.       111       252       98       27       377       196       81       57       27       7·16       19       13       9·03       4.4         136. Mornai Dispensary       ,,	4,270	ment Subsidised Dispen sary.					1997	pil					10000			
pital.       136. Mornai Dispensary       y,          1       1       1       1									11/3				1.45			1
137. Krishnai       ,,,       ,, <td></td> <td>pital.</td> <td>1</td> <td></td> <td></td> <td>1213</td> <td></td> <td>1</td> <td>1</td> <td>57</td> <td>27</td> <td>7.16</td> <td>19</td> <td></td> <td></td> <td>4.07</td>		pital.	1			1213		1	1	57	27	7.16	19			4.07
138. Lakhipur       ,,       ,,	in.	125 12-11	The second			1.8 6		1.334	122.5	1.186			1.5 million		11 a	
139. North Salmara ,,       ,,       ,. <t< td=""><td>15.7</td><td>100 T 11.</td><td>1.20</td><td>1 Since</td><td></td><td></td><td></td><td></td><td>2.63</td><td></td><td></td><td></td><td>1 edon</td><td></td><td>13.4</td><td></td></t<>	15.7	100 T 11.	1.20	1 Since					2.63				1 edon		13.4	
140. Rangjuli ,, ,,	1.7.		1.2.2							1224		les 1				
Total	1	140 Densiuli	1. 19	Sec. 1		1.41			2 2 2 4			12.5	1.6.12			
1 323 100 72 791 38	1000	Total		651	205	54	910	499	129	188	72	7-91	54	21	31.12	11.5

## MENT C-contd.

## Private-aided and Subsidized Dispensaries of the Province of Assam during the year 1940.

				English I.	Outo	loor Pat	ients			ated,		1.7	6	
number			Number	treated		Dail	ly average	attenda	ince	atients tre outdoor				ends
			Total	treated			1			r ard		lingin.	filenos	by frie
Children*	Total	Men	Women	Children*	Total	Mea	Women	Children*	Total	Total number of patients treated, both indoor and outdoor	Serial No.	Remarks	Attended personally	Represented by friends
17	18	19	29	21	22	23	24	25	26	27	28	29	30	31
						300,1	PR3.4 102	010			in the second	daua i	and and	
		17.093	4.400							1	) Ching	Dade	199	
1.82	31.36	11,093	4,480	6,346	27,919	72:23	21.17	29.06	122:46	28,452	118		18,164	9,755
	••	2,563	835	1,667	5,065	16.69	4.86	10.35	31.90	5,063	119	1814- see	2,576	2,489
		6,952	2,741	4,231	13,924	38.89	14.16	24.83	77.88	13,924	120	and a	4,174	9,750
		8,763	2,881	5,127	16,771	38.92	13.69	21.68	74.29	16,771	121		5,068	11,703
		11.171						91.44						
		11,474	3,614	6,302	21,390	54.05	16.99	31.27	102.31	21,390	122		6,565	14,825
		4,220	1,786	4,193	10,199	25.47	10.17	23.20	59.44	10,199	123	in chinik	3,114	7,085
		7,836	3,254	6,014	17,104	40.62	.19-41	34.20	94.23	17,104	124		5,392	11,712
		5,453	1,698	2,554	9,705	35-85	.11.04	15.57	62:46	9,705	125	140 16	3,447	6,258
								14.42	52-95	11,707	126		3,587	8,120
"	••	6,434	2,055	3,218	11,707	29.11	9.42	14 44						
••		12,553	2,654	4,428	19,635	39.49	8.62	14.27	62.41	19,635	127	Sales -	7,793	11,842
••		12,800	3,724	6,234	22,758	60.56	.18-89	30.00	110-05	22,758	128	1.0.22	9,354	13,404
		9,237	3,138	5,468	17,843	34.37	.11.72	19.96	66.05	17,843	130	R.	3,383	14,460
						1.54	12.87	25.18	72.66	14,427	130	. dan	3,946	6,481
		5,335	1,778	3,314	10,427	\$5.11	14 01		1			eligita.	1,4051	6 206
	••	\$,593	1,853	2,861	10,307	30.68	9.20	14.80	54.68	10,307	131	hal	4,011	6,296
.,		4,320	1,434	2,070	7,824	19.25	. 6.28	9-81	35.29	7,824	132		3,580	4,244
		4,757	1 415	1 200	8,697	24.86	7.66	12.30	44.82	8,697	133	1.20	2,531	6,166
	••	1,149	1,615	2,325	2,119	10.56	3.31	4.79	18.66	2,119	134		825	1,294
						622						1		
1.10	14.22	5,334				37.02	22.67	27.31	87.00	11,317	135		5,357	5,583
		2,105	2,567	3,039	10,940	5.78	2.59	5.58	13.92	5,095	136		2,238	2,857
••		2,110	\$72	1,695	4,747	20.08	8.47	19.13	47.68	4,747	137		1,853	2,894
		3,660	1,082	1,857	6,599	27.93	8.16	14.27	50.36	6,599	138	1	2,693	3,900
		1,039	362	1,319	2,720	7.71	3.12	13.31	24.17	2,720	139		1,013	1,707
:		1,284	488	1,019	2,796	11.69	4.24	8.87	24.80	2,796	140		1,424	1,372
2.92		1,42,134	46,249	77,908	The state	716-89	248.82	424.76	1390.47	267,201		1	102,088	164,20

whiter 10 years of age,

## Showing the number of Indoor and Outdoor Patients treated in State-Public, Local Juni,

1         2         3         4         5         6         7         8         9         10         11         12         13         14         15         14           A-General Dipersonice- condit.         I         1,176         260         56         1,592         1,055         135         178         170         19-68         76         10         67:3         111           Ha         Subdivision- pial         II         1,176         260         56         1,592         1,055         135         178         170         19-68         76         10         67:3         17           Ha         Diamdhama ,         H			1						1.3	Ind	door Pa	tients				-
C         I         C         I				Total	treated	durin ear	g the			wise		per cent.	bee	is	Daily av	erage
1         2         3         4         5         6         7         8         9         10         11         12         13         14         15         14           A-General Dipersonice- condit.         I         1,176         260         56         1,592         1,055         135         178         170         19-68         76         10         67:3         111           Ha         Subdivision- pial         II         1,176         260         56         1,592         1,055         135         178         170         19-68         76         10         67:3         17           Ha         Diamdhama ,         H	Diatrict	Name of Dispensary	Of what class	Men	Women	Children.	Total	Number cured	Number relieved	Discharged other	Died	Ratio of deaths of total treate	Men	Women	Men	Women
Image: condition of the section of the sectin of the section of the secti	1	3	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Gathati Subdivision- 131. Gathati Givil Hor 134. Rougia Dispensary         III         1,76         260         58         1,952         1,95         170         170         19-68         76         10         67:8         107           144. Rougia Dispensary         IIII </td <td></td> <td>AGeneral Dispensaries-</td> <td>-</td> <td></td>		AGeneral Dispensaries-	-													
142. Rongia Dispensary       III  .	ſ	Gauhati Subdivision- 141. Gauhati Civil Hos-	I	1,176	260	56	1,593	1,054	195	178	170	10.68	76	10	67-78	11.77
145. Dalmidnama,,,,,,,,		pital 142. Rongia Dispensary	III				14				••	••			**	
194. Gyreswar		143. Dhamdhama "									••	2.				
145. Failsbart       n	1	144. Goreswar "						(120			2.					
I47. Tihu         n		145. Palasbari ",	,,					te ex			4					
148. Chaygaon , ,		146. Kamarkuchi ,						i inni								
149. North Gauhati,       n	1	147 Tihu ,,														
149. North Gauhati,       n		148. Chaygaon "														
150. Hajo       n																
I51. Khetri       n <th< td=""><td></td><td>150 Unio</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>		150 Unio														
152. Bihdiys       , <td></td>																
153. Boko       ,,       ,,       , </td <td></td> <td></td> <td>"</td> <td></td> <td></td> <td>••</td> <td></td> <td></td> <td></td> <td></td> <td>••</td> <td></td> <td>••</td> <td></td> <td></td> <td></td>			"			••					••		••			
154. Tambulpur ",       "       …	Ka				••	••										
155. Loharghat ,,       ,,       ,,       ,		153. Boko ,,	"		••			1.00				••		••		
156. Nalbari       ,, ., ., ., ., ., ., ., ., ., ., ., ., .	1.1		"		••						'					
157. Kamalpur ",       v        v <td></td> <td></td> <td>"</td> <td></td> <td>••</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>••</td> <td></td> <td></td> <td>••</td> <td></td> <td>•*</td>			"		••						••			••		•*
158. Chamata ", "       "       …			**		•••	••			**						••	•*
Barpeta Subdivision       III       313       42       22       377       250       51       42       16       424       17       5       14.62       711         160. Jalah Dispensary       ,,       ,			v		[								24			••
159. Barpeta Civil Hos- pital       III       313       42       22       377       250       51       42       16       4·24       17       5       14·62       111         160. Jalah Dispensary       ,,   <			* <b>b</b>													•*
160. Jalah Dispensary       """"""""""""""""""""""""""""""""""""	24	159. Barpeta Civil Hos-	m	313	42	22	377	250	51	42	18	4.24	17	5	14.62	<b>3</b> ·11
161. Patacharkuchi,       "		160. Jalah Dispensary	the de													
162. Sarukhetri       ,	14	and the second	5 S	1.10	1.18					••			••	**	**	11
163. Sorupeta       """"""""""""""""""""""""""""""""""""	12	169 Comultant	17	1				••	••	••		•••		••		
164. Sorbhog       """"""""""""""""""""""""""""""""""""	1	169 Comunato	"				••			••				••	**	
165. Sadari Government Subsidised.         VII(i)		1	"	••	••											
Total 1589 302 78 1060 2001			1		••											
Total 1,589 302 78 1,969 1,304 246 220 186 p.45 03 15 82.40 13.8	l	165. Sadari Government Subsidised.	VII(i)		•••								and the second second			
		Total		1,589	302	78	1,969	1,304	246	220	186	9.45	93	15	82.40	13-8

14

• Patients

## MENT C-contd.

## Private-aided and Subsidized Dispensaries of the Province of Assam during the year 1940.

					Out	tdoor Pat	ients			treated				
numbe	I		Number	treated	1-	Da	ily avera	ge attend	ance	atients tr outdoor			ly .	iends
			Total	treated		4				r of p			fsonal	by fri
Children*	Total	Men	Women	Children•	Total	Men	W omen	Children •	Total	Total number of patients both indoor and outdoor	Serial No.	Remarks	Attended personally	Represented by friends
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
1.56	82-11	10,326	3,736	3,301	17,363	74.75	28.94	25-53	129.22	18,955	141		13,776	3,58
		5,657	1,461	3,202	9,320	34.52	10.07	12-24	56.83	9,320	142		3,267	6,05
••		2,648	888	1,532	5,068	19.83	6.82	10.83	37-48	5,068	143		1,628	3,44
		2,893	1,125	1,504	5,522	15.31	7.24	9.39	31.94	5,522	144		3,103	2,41
		3,522	1,320	1,924	6,766	38-33	15.93	25.07	79.33	6,766	145		3,635	3,13
		2,910	1,587	1,890	6,387	32.49	• 16-21	16.30	65.00	6,387	146		2,753	3,634
•		4,126	1,783	1,880	7,789	32-94	13.92	14.53	61-39	7,789	147		2,859	4,93
		3,055	1,021	1,491	5,567	19.79	6.62	10.87	37-28	5,567	148		2,459	3,10
		3,192	1,3 12	1,750	6,284	24-66	11.02	13-84	49.52	6,284	149		2,788	3,49
	••	2,945	1,735	1,841	6,521	39.07	22.71	21.36	83-14	6,521	150		3,204	3,31
		1,935	539	977	3,451	13-20	4.29	7.97	25-46	3,451	151		2,134	1,31
		1,939	715	1,271	3,925	20.59	6.98	13-28	40.85	3,925	152		1,335	2,59
		2,713	616	1,441	4,770	13.80	3.64	8*74	26.18	4,770	153		1,564	3,20
		2,339	719	1,146	4,204	15.00	4.07	6.64	25.71	4,204	154		1,053	3,15
	••	2,492	779	1,362	4,633	12.19	4.52	7.97	24.08	4,633	155		1,626	3,00
		7,943	2,636	3,858	14,437	76.18	23.52	33.93	133-63	14,437	156		4,461	9,91
		3,224	1,048	1,751	6,023	32.95	10.67	20.71	64.33	6,023	157		2,211	3,81
		5,025	1,813	2,185	9,023	45:33	15 73	16.81	77.87	9,929	158		2,232	6,79
1-02	17.75	10,578	2,824	4,015	17,417	154.38	41-31	59.13	254-82	17,794	159		7,205	10,21
.	4.00						9.26	16.08	48.55	6,177	160		2,498	3,67
		2,869	1,191	2,117	6,177	23.21	14-11	16.00	68.68	6,824	161		2,089	4,73
	••	3,866	1,268	1,690	6,824	38.57	21-18	22.36	82.61	6,660	162		2,350	4,31
		3,279	1,650	1,731	6,660	39.10	14.58	19.77	72.86	8,200	163		1,982	6,21
*		4,125	1,693	2,382	8,200	38.51		10.60	55-20	6,327	164		3,124	3,20
•	····	4,101	938 114	1,288	6,327 583	36·10 15·08	8·50 6·08	5.30	26-46	583	165		326	23
88.6	99-86	98,033	34,541	46,667	179,211	905-88	327.92	425-25	1,659-05	181,210	•	-	75,662	103,5

under 10 years of age.

STATE

## Showing the number of Indoor and outdoor patients treated in State-Public, Local Fui

							all the	1.00	Ine	loor Pa	tients				
			Tota	l treate ye:	d durin ar	g the			wise		per cent.	Numi 10 avail	ds	Daily a	1 19
District	Name of Dispensary	Of what class	Mcn	Women	Children*	Total	Number cured	Number relieved	Discharged otherwise	Died	Ratio of deaths of total treates	Men	Women	Men	Wannen
1	?	3	4	5	6	7	8	9	10	11	12	13	14	15	16
[	A.—General Dispensaries— contd. Tezpur Subdivision— 166. Tezpur Civil Hos- pital. 167. Behali Dispensary	111	631	138	37	806	436	186	85	69	8-56	28	18	29-37	742
	168. Balipara	-	4	1 8		4	1	1	1	1	-25	1		.03	-
	169. Sootea	**										2			
	170. Gohpur .,	"										2			
	171. Dhekiajuli	"										2			.45
	172. Behaguri	"										1			
20	173. Charali	"										1			
Darrang	174. Kalabari Subsidised dispensary— Mangaldai Subdivision—	37 37					0		••					44	ii.
	175. Mangaldai Civil Hospital.	"	211	27	5	243	126	43	46	22	9.05	16	6	9-23	4
	176. Jaljali Dispensary	37	••	••		••				••		1	**	**	47
1	177. Kalaigaon	"		••									×4.	1	
	178. Sipajhar	>>				•• •		**							*
	179. "Sarabari	23			• • •	**						1			
	180. Bengbari	"													•
	181. Dalgaon	>>	•••	••							L				×
l	182. Udalguri Govern- ment subsidised.	VII(i)	••				1.		.,						
	Total	••	846	165	42	1,053	563	230	132	92	8-74	57	24	38-63	8
. [	183. Nowgong Civil Hospital.	'III	619	151	31	801	550	.62	101	6\$	7-99	42	11	22-64	6.
-	184. Silghat Dispensary	23	25	5	1	31	23	1	5	1	3.23	2	2	1.72	
	185. Roha	,,													
	186. Jamunamukh	>>													
1	187. Borjoha	,,,			••										
Bu	188. Puranigudam	>>													
Nowgong	189. Kampur	>>						**							
X.	190. Dhing	,,								**					
	191. Jagi-bhokotgaon	,,					-	in	1.1	1.1		**			9
	192. Jaluguti	,,					1-1	1			**				
	193. Nonoi 194. Dharamtul	,,					0		**	••	••		1.00		
	195. Juria	"	••	•••			••		**	**		**	**		
	196. Bhuragaon 197. Fulaguri Sulaturi	»>		-	,				**						
	198. Rupohi	VII(i) III					::	••	**			**	**		
	Total		644	156		••					**			24.3	6
		18 19	- 20	190	32	832	573	63	106	65	7.81	44	13	24.31	F

\*Patients

## MENT C-contd.

## Private-aided and Subsidized Dis pensaries of the Province of Assam during the year 1940

			-		Outdoor	patients				ated		Try I		
Numb	er		Number	treated		Dai	ily averag	e attenda	nce	atients trea			lly	iends
-	1		Total	treated	and a second	- Long				ber of I	1 - Long		Dersona	d by fi
Children*	Total	Men	Women	Children*	Total	Men	Women	Children*	Total	Total number of patients treated both indoor and outdoor	Serial No.	Remarks	Attended personally	Represented by friends
17	18	19	20	21	22	23	24	25	26	27	28	29	30	/ 31
	-										alence		1 - Car	
1.48	38.27	6,417	2,084	2,035	10,536	47.16	17.76	15.96	80.88	11,342	166		6,428	4,108
		1,458	632	726	2,816	8.97	4.07	4.04	17.08	2,816	167		1,214	1,602
	.03	1,606	546	759	2,911	10.10	4.11	4.33	18.54	2,915	168		1,314	1,597
		2,280	767	1,075	4,122	16.71	5.97	6.61	29.30	4,122	169		2,726	1,396
		1,774	609	704	3,087	10.41	3.37	3.75	17.53	3,087	170		1,174	1,913
		2,447	625	571	3,643	18.65	4.72	3.83	27.20	3,643	171		2,036	1,607
1	••	1,908	912	886	3,706	11.26	5.39	4.70	21.35	3,706	172		361	3,345
•		3,362	1,067	1,661	6,090	20.24	6.69	7.87	34.80	6,090	173		2,782	3,308
•			810	887	3,383	4.75	2.28	2.49	9.52	3,383	174		1,031	2,352
•	••	1,686	010	001	0,000		1	1						
				1.750	8,725	34.43	10.47	11.19	56.09	8,968	175		3,192	5,533
12	10-28	5,307	1,668	1,750	6,013	21.70	12.16	14.82	48.68	6,013	176		2,583	3,430
•	••	2,650	1,480	1,883	4,332	23.92	10.46	9.29	43.67	4,332	177		1,999	2,333
	••	2,413	946	973	1.	43.20	20.75	15.76	79.71	7,911	178		1,543	6,368
•	••	4,050	1,921	1,940	7,911	15.78	7.16	8.45	31.39	5,640	179		1,554	4,086
	**	2,717	1,277	1,646	5,640	1	5.98	7.10	31.05	7,654	180		2,778	4,876
	••	4,408	1,318	1,928	7,654	17.97	6.47	6.12	35.29	6,902	181		2,453	4,449
ē	••	4,456	1,280	1,166	6,902	22.70	5.29	2.11	20.90	7,649	182		2,627	5,022
		4,941	1,935	773	7,649	13.50	133.10	128.43	602.98	96,173		71027	37,795	57,32
	48.55	53,880	19,877	21,363	95,120	341.45				MIN.	1-0111-	1	6 200	4,862
.94	31.24	5,860	3,018	2,364	11,242	32.63	17.91	14.90	65.44	12,043	183		6,380	2,08
•12	2.09	2,639	677	988	4,304	13.53	3.44	4.15	21.12	4,335	184		2,217	4,360
		4,510	1,489	1,842	7,841	40.38	16.09	19.33	75.80	7,841	185		3,481	4,051
		4,172	1,372	2,086	7,630	32.92	12.73	17.94	63.59	7,630	186		3,579	2,416
		1,795	1,033	1,193	4,021	19.84	12.21	15.48	47.53	4,021	187		1,605	
				1,404	5,611	25.90	12.51	14.37	52.78	5,611	188		2,202	3,409
. 1	••	2,915	1,292		4,906	31.12	11.32	14.28	56.72	4,906	189		2,471	2,43
	••	2,793	931	1,182	8,711	42.09	17.65	1.74	61.48	8,711	190		3,005	5,700
	••	3,268	1,395	4,048	3,868	16.63	6.19	7.00	29.82	3,868	191		1,665	2,203
	**	2,211	728	929		25.47	11.82	11.06	48.35	5,093	192		2,110	2,983
	••	2,779	1,117	1,197	5,093	16.41	10.68	17.38	44.47	3,659	193		1,829	1,83
۶.		1,617	866	1,176	3,659		7.38	8.51	31.95	3,134	194 195		1,080 1,915	2,05
•	**	1,706 4,512	615 1,376	813 1,715	3,134 7,603	16.06 12.32	3·75 8·01	4.68 10.28	20·75 38·44	7,603 4,630	196		1,876	2,75
		2,478 1,699	887 824	1,265	4,630 3,289	20·15 8·21	4.20	3.80 7.92	$   \begin{array}{r}     16.21 \\     34.04   \end{array} $	3,289 3,987	197 198		1,419	2,56
		2,304	824	857	3,987	18.99	7.13	172.82	708.49	90,361		P. S. S.	37,847	51,68
2.06	33-33	47,258	18,446	-23,825	89,529	372.65	163.02	112.04	1. 1.		1	N. A.	1011 - 1 <u>58</u>	

under 10 years of age.

			owing	5				Indoor	patient	3				_	
			Total	treated	l durii ar	ng the	0		9		cent. of	Numb beds a abl	vail-	Daily avec	1 24
District	Name of Dispensary	Of what class	Men	Women	Children*	Total	Number cured	Number relieved	Discharged otherwise	Died	Ratio of deaths per total treated	Men	Women	Men	Warnen
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	A.—General Dispensaries— contd.				N										
ſ	Jorhat Subdivision— 199. B. B. Civil Hospital	III	284	79	17	380	211	75	48	53	13-94	20	6	17-67	5·31
1.658	200. Titabar Dispensary	,,					· · ·				7.44				31
158.0	201. Kakojan Dispensary	,,					44				1.00		**		a.
- 105.4	202. Majuli Dispensary	,,	12.00	1.00			i avr								12
(htole	203. Kamalabari Govt.		1.1				1				1.			-	
10518 38017	Subsidised Dispensary. Sibsagar Subdivision— 204. Sibsagar Civil	III	245	61	8	314	148	80	51	36	11.15	21	5	11-31	3-85
north	Hospital. 205. Sonari Dispensary	,,											**	0.02	
	206. Nazira Dispensary 207. Jhanji Dispensary	>> >>	7		**	7	2		5		**			**	-0
ar	208. Dimow Dispensary 209. Mrs. Wood Dispen-		12					4.4				2	**	**	43 
Sibsagar	sary at Teteliguri.			•••	••		**	••		**		1			1.
ŝib	210. Bokota Pathsako Govt. Subsidised Dis- pensary.	VII(i)	0651	Ve	1	25	Laight .								
6,533	Golaghat Subdivision— 211. Golaghat Civil Hospital.	III	282	90	28	400	203	73	82	42	10.20	24	9	10.79	49
6,868	212. Baruagaon Dispen- sary.	**	nite.	1 324			and the	· Cen			**				
000.45	213. Dergaon Dispensary 214. Khumtai Dispen-	33 53	1.20	1 11			1	::	.:		••				- 20
3:0:6	sary. 215. Bokakhat Dispen-		-												a)
1914.20	sarv.	1						•••							
ano.a	216. Barpathar Dispen- sary.	**	· · · ·	1.4	••		4.4						**		
	217. Mohandijua Dis- pensary.	I	27	11	1	39	28		3	1	2.5	2	2	-01	
688.33	218. Ahatguri Dispen- sary.	III	10.00	1.00	1		44				ine.		. 47	+.*	
208,6	219. Sorupathar Govt. Subsidised Dispensary.	VII(i)											+.+.		-
	Total		845	241	54	1,140	592	228	189	132	11.58	71	22	39.86	14
1 inter	Dibrugarh Subdivision-										1.15	11	-	76.03	19
100.3	220. Dibrugarh Civil Hospital.	I	1,783	498	210	2,491	1,034	677	599	200	8.02	89	33	10 05	
200,00	221. Dibrumukh Dispen- sary.	III	2.0	110		1									
	222. Tinsukia		36	2		38	3	19	13	3	0.02	2		•09	
4 - 11	223. Moran	33	1			1								- (2)	1
1000	224. Tengakhat	,,,	2				19.5		1.1.2.1						
-	225. Doom Dooma	.,,													1
Lakhimpur	226. Joypore		1.324	••	•••		••	••		••					
khi	227. Dhamaji	"			••				••				1		1
La	228. Dangri	33	2	••	••	2	2					1			
-	230. Tingkhong Logi	.,	••				••	**		••				+1	1
1.55	Board Subsidiand	VII(ii		••	••		••	••				••	••		
1123.2	North Lakhimpur Subdivision—		The second	1222					1			PART -			
202-1	231. North Lakhimpur	III	148	44	16	208	118	50	33	14	6.45	10	6		
AL DE L	232. Bihpuria Dispensary 233. Bardaloni		• •	••							1			10	
	234. Dhakuakhana	" "				••	1.	• •				**	**	1.	
	T			1.1				••	••	**		1	-		00
	Total	1	1,969	544	226	2,739	1,157	646	645	217	7-92	102	40	82.09	-

State Public, Local Fuel

		12.00			Outdoor	patient				ted,			1	
nu	mber		Numb	er treated	1		Daily ave	rage atter	idance	patients treated, outdoor			X	nds
	134		Tota	l treated						r of 1 and o			sonall	y frie
Children*	Total	Men •	Women	Children*	Total	Men	Women	Children*	Total	Total number of both indoor and	Serial No.	Remarks	Attended personally	Represented by friends
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
1.26	24-29	8,633	2,674	2,645	13,952	62.27	24.27	17.47	104.01	14,332	199		9,145	4,807
		5,020	1,331	1,799	8,150	16.05	5.13	5.86	27.04	8,150	200		4,253	3,897
		6,891	1,865	2,482	11,238	24.67	7.52	9.54	41.73	11,238	201		6,428	4,810
		8,825	3,316	2,882	15,023	32.40	11.70	9.70	53.8	15,023	202		3,846	11,177
		1,672	484	. 694	2,850	9.33	2.47	2.26	14.06	2,850	203		1,060	1,790
0.44	15.60	6,132	2,265	1,747	10,144	43.76	17.65	13.39	74.80	10,458	204		5,587	4,557
		4,635	750	1,288	6,673	16.33	3.41	4.49	24.23	6,673	205		4,210	2,463
••	•02	1,836 8,057	655 2,411	649 2,604	3,140 13,072	23·20 34·26	11·76 12·31	10.92 11.12	45-88 57-69	3,147 13,272	206 207		$1,741 \\ 4,109$	1,399 8,963
••	••	5,473 1,914	1,262	1,816 785	2,551 3,410	19·01 6·46	4·85 2·33	6·54 2·56	30·40 11·35	8,551 3,410	208 209	and a s	3,807 1,557	4,744 1,853
		1,079	432	499	2,010	3.78	1.51	1.75	7.04	2,010	210		704	1,306
1.29	15.05					10.50	01.60	21.54	93.00	10,026	211	1	5,459	4,167
	17.05	5,441	2,188	1,997	9,626	49.78	21.68		31.15	5,570	211		1,873	3,697
••		3,089	1,307	1,174	5,570	15.76	8.79	6.60	43.89	8,640	212	1. 1-	3,727	4,913
	••	5,077 1,952	1,746 800	1,817 852	8,640 3,604	$25.10 \\ 9.27$	9·54 4·42	9·25 4·07	17.76	3,604	213 214		1,544	2,060
		3,634	995	1,053	5,682	14.45	4.21	4.38	23.04	5,682	215	Par Juff	2,695	2,987
		2,839	747	956	4,542	10.65	2.98	3.40	17.03	4,542	216	-	3,928	614
•00	0.10	1,183	357	365	1,905	4.38	1.45	1.29	7.12	1,944	217		1,223	682
		3,287	1,188	983	5,458	11.74	4.12	3.55	19.21	5,458	218		1,696	3,762
		569	190	178	937	5.52	1.84	1.72	9.08	937	219	100	566	371
2.99	57.06	87,238	27,674	29,265	144,177	438.17	163.94	151.20	753.31	145,317		<u>10 (j.</u>	9,6158	75,019
12.63	107.90	7,128	1,878	1,845	10,851	55.57	11.37	10.89	77.83	13,342	220		8,542	2,309
		7,462	1,785	1,822	11,069	32.68	8.80	7.68	49.16	11,069	221		7,407	3,662
	•10	7,658	1,012	2,063	10,733	43.98	4.87	10.85	59.70	10,771	222		7,820	2,913
		C. U.L. Lands	1,452		9,860	24.21	6.39	7.19	37.79	9,860	223		8,547	1,313
		6,334		2,074	9,949	14.31	4.60	8.28	27.19	9,949	224		4,575	5,374
		5,238	1,683	3,028	9,883	61.52	10.41	13.47	85.40	9,883	225		6,717	3,166
		7,015	1,097	1,771		17.6	2.7	3.8	24.10	8,576	226		5,140	3,436
		6,327	915	1,334	8,576	14.71	4.8	7.6	27.11	9,929	227 228		3,457 2,384	6,470 2,304
		5,384 2,658	1,760 639	2,783 1,391	9,927 4,688	9.03 19.56	2·74 3·04	4.07 6.15	15·84 28·75	4,688 8,268	229		3,268	5,000
	••	5,527 805	805 269	1,936 352	8,268 1,426	11.83	3.95	5.17	20.92	1,426	230		1,093	000
•53	7.78	0.000			15 024	37.3	8.75	12.73	58.78	16,142	231		8,302	7,632
		9,911	2,369	3,654	15,934	32.58	8.70	10.46	51.74	16,206	232 233		5,461 5,511	10,745 3,721
		9,956 5,729 9,354	2,769 1,412 1,777	3,481 2,091 2,677	16,206 9,232 13,808	19·4 29·94	5·43 5·48	6·26 7·93	31·09 43·35	9,232 13,808	234		4,674	9,134
13-16						424.22	92.03	122.53	638.78	153,149		1000	82,898	67,512
-a 10	115.78	96.486	21.622	32,302	150,410	424-22	34.00		i stati		Sec. 1	hand and	and the second	

#### MENT C-contd. Private-aided and Subsidised Dispensaries of the Province of Assam during the year 1940

-		1					<u>/////////////////////////////////////</u>	- Sector	I	ndoor	Patien	ts			-
			Total	treate yea	d duri ar	ng the			wise	1741 T	per cent.	Numl be avail	ds	Daily a	verage
District	Name of Dispensary	Of what class	Men	Women	Children*	Total	Number cured	Number relieved	Discharged otherwise	Died	Ratio of deaths per of total treated	Men	Women	Men	Women
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
	A,—General Dispensaries— concld. Ordinary Hospitals and dispensaries—		They be			342	des								
01112	235. Tura Civil Hospital	I	250	113	64	427	345	29	23	26	6.08	19	5	10.09	4.82
mind	236. Mahendraganj dispensary.	".	2		•• •	2	2		•••			2	••	•05	**
0 styl	237. Bagmara ",	"	0.04.2				(44								••
Garo Hills	238. Dalu ",	,,												••	
faro	2:9. Dainadubi ",	"												••	••
	240. Bajengdoba "	,,	••							••			••	••	
126.1 305.1	241. Garo Hills Travelling dispensary.	"					1 								
L		100		1 1 : H			ation -				100				
hur	Total	•••	252	113	64	429	347	29	23	26	6.06	21	5	10.14	4.82
Manipur	242. Imphal Civil Hospi- tal.	IV	335	113	58	506	387	19	69	17	3.36	40	16	19.44	9.61
	Sadiya Subdivision—				1 21										
- f	243. Sadiya Travelling	I	1201	120				4.0				1.1			
t	Ordinary dispensaries—			1.5712	1.63	PO. L									
Tra	244. Sadiya Civil Hospi- tal.	"	336	73	17	426	319	44	41	17	3.99	25	4	14.07	2.34
ntier	245. Nizamghat Dispen-	,,													
Fro	246. Denning	"	9	2	1	12	11		1			8		0.31	0.01
Sadiya Frontier Tract	247. Saikhowaghat	III	5		••	5	1	3		1	20.00	2	••	-07	**
S	Pasighat Subdivision- 248. Pasighat Civil Hos-		200	10										29.32	16.18
	pital. 249. Rotung Dispensary	I "	388	161 	49 	598 	449 	47	47		2.84	19 	10 		
ntier	Total		738	236	67	1,041	780	94	89	35	3.36	54	14	43.77	18.59
Balipara Frontier Tract	250. Charduar Civil Hospital.	I	234	29	21	284	263	6	13	6	2.11	13	2	5.77	0.62
	Provincial grand total		15,735	6,008	2,279	24,022	15,459	3,763	3,136	1,284	5*35	891	420	656.5	5 275-4

## Showing the number of Indoor and Outdoor Patients treated in State-Public, Local Fund,

STATE

\*Patients under

## MENT C-concld.

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34

## Private-aided and Subsidized Dispensaries of the Province of Assam during the year 1940

			0	utdoor I	atients					ted	1		T	in the second
num	ber		Numbe	r treated		Dai	ily averag	e attenda	nce	ttients trea		1475		spu
-			Total tre	eated			T.	-	1	r of pa and o			sonally	by frie
Children*	Total	Men	Women	Children*	Total	Men	Women	Children*	Total	Total number of patients treated both indoor and outdoor	Serial No.	Remarks	Attended personally	Represented by friends
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
		- inter	The		a an	10.1		La - Mia	40.7					Provenda da
1.75	16·6			-		33·11 58·32	10·83 17·21	16·34 27·34		15,596 23,363	235 236		8,203 9,040	6,966 14,321
**		6,466		3,006	11,540	22.06	6.88	10.22	39.19	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	230	100		7,864
**		6,972	1,229	2,019		19.05	3.36	5.51	27.92	10,220	238	1	5,637	4,583
**		6,232	1,617	2,257	the second	25.96	9.17	10.90	46.03	10,106	239		5,561	4,545
**		2,860	792	1,123	4,775	7.78	2.20	3.02	13.05	4,775	240		2,664	2,111
		2,716	1,215	1,302	5,233	7.44	3.32	3.26	14.32	5,233	241		2,945	2,288
								L.L.	2.1	10 30			1	internation
1.00				11 1218 13	211	111 L 41 E	146 JAN		61 · · ·	1.8 11	1	101		hornela Land
1.72	16.68	47,242	13,614	19,548	80,404	173.72	52.97	76.97	303.66	80,833	••		37,726	42,678
1.20	36-55	28,935	5,184	6,365	40,484	79-29	14.20	17.43	110.92	40,990	242		20,373	20,111
••		526	446	393	1,365	19.44	17.63	14.52	51.59	1,365	243		1,365	
					.,		14	1						Close de 107
0.45	16.86	4,735	1,270	1,588	7,593	26.55	6.50	7.16	40.21	8,019	244		4,613	2,980
**	••	197	130	26	353	1.20	•72	•13	2.05	353	245		266	87
	0-38	572	187	141	900	3.91	1.06	1.00	5.97	912	246		707	193 2,628
	-07	4,370	1,271	1,567	7,208	27.06	7.27	7.68	42.01	-7,213	247		4,580	2,020
3.10	48.60	4,510	2,195	534	7,239	18.51	6-80	2.29	27.60	7,837	248		6,181	1,058
		454	429	68	951	2.30	2.30	0.34	4.84	951	249		916	35
3.55	65-91	15,364	T 000	1.315	05 400	98.97	42.18	33.12	174.27	26,650		ALL STREE	18,628	6,981
-			5,928	4,317	25,609	30 31					-			eherd - massie
1-33	6.72	3,786	963	985	5,734	14-88	3.58	3.37	21.83	6,018	250		4,427	1,307
105 1,0	921.09 1,	023,266 3.	82,772 4	20,934 1	,826,972 4,	858.36 1	,918.56 2	2,058.63	8,835.55	1,850,994			9,14,613	9,12,359

#### STATEMENT D

Showing number of beds, number of indoor and outdoor patients and number of surgical operations and the geographic distribution of infectious and other diseases treated in all classes of medical institutions in the Assam Province in year 1940

year 1940		1							Names	of distri	icts					-
	Tota				T	male		chinia y	(Transferred)				-			The second
Diseases	Treated	Deaths	Cachar	Sylhet	Khasi and Jaintia Hills	Naga Hills	Lushai Hills	Goalpara	Kamrup	Darrang	Nowgong	Sibsagar	Lakhimpur	Garo Hills	Manipur	Sadiya Pronti Tract Italiwa Pronti
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	11
												12.33				
Number of beds-	1,414		76	143	57	150	88	84	115	71	75	87	135	50	94	10 1
For females	529		32	46	77	54	60	27	15	24	15	22	46	27	24	54
Number of indoor						1.						13.3				
patients treated—	22,068		1,055	2,898	1,024	4,191	1,182	897	1,834	943	1,437	923	2,412	500	489	1,830 g
Males Females	9,065		472	816	1,379	1,749	818	230	321	203	190	269	625	809	243	165 1
Females				12101		0.60		1	T	10945	11111	12.00	12 part	130.3		
Number of outdoor patients treated-	199							N. C.					1.5			
Males	1,454,782		85,137	2,40,821	50,563	83,839	66,894	274,635	134,698	68,018	71,172	107,455	131,978	69,852		22,515 5,1
Females	525,431		39,423	99,528	31,613	34,391	56,346	17,803	53,982	30,317	30,271	41,156	40,613	25,576	8,710	13,934 1,1
Cholera-						1 Carso							Ser.			
Total treated	963		137	629	3			11	17	10	152		1	3	24	**
Deaths		40	19	5	10.1	1.09201		1	1.1	2	13				**	** *
Dengue-								2	1245							
Total treated	2	**	••	2	••		- ••			**		••	**	**	**	
Deaths						6.08/8	••66	1	1.99	110	110		1.0	() ** []	**	
Amoebic dysentery-	90.068	1	1 400							1 001		676	1,246	648	528	281
Denths	20,062	 48	1,482	6,466	325	332	52	2,402	2,983	1,321	1,562	3	3	2		1
Bacillary Dysentery-		40		6	5	1		3	10	6	4					
Total treated	17,299		1,854	4,133	968	400	444	2.000		934	746	2,036	1,210	440	ľ	204
Deaths		64	3	3,100	905	1	3	3,092	757	1	1. S. S.	6	21			3
Diarrhoea-					10000	1000			14	TROBURI	1		5.01	1111		
Total treated	34,615		3,144	8,046	2,033	2,343	2,370	4,184	2,522	1,562	1,564	1,895	2,199	888	871	846
Deaths		39		3	1	4		1	9		4	5	6	1		4
Diphtheria-					- and the				-				-			
Total treated	190		6	17	155		1	5	2	2	1	1	-			- 44
Deaths		7	1		3		1		1			1	2.			
Enteric fever-		1 33	1		8116								1			
Total treated Deaths	768	•••	48	268	41	5	30	127	102	24	30	21	47	6	12	
Syphilis-*		37	4	3	7	1	8	1	4	1	1	2	2	1	1	
Total treated		1. 201	210	a frank	2:02	2005		1	-3.9	2.62.8	1 683	1 - 0	AL.	able.		48
Deaths	1,914	30	179	646	79	139	29	95	118	49	49	71	183	19	, 210	
Gonococcal infections-		6	**	2	1					1			2		**	
Total treated	3,796		329			10013	1001			000	1.131			1	281	23
Deaths			333	1,633	75	84	13	318	335	126	130	121	254	69	404	
Soft Chancre-			••						1							
Total treated	108		1	40	3	3	DAL.		1.0	1720 0			10	1		3
Deaths								8	37	98249		1				
Other diseases of vene- real origin-	1					1941-		·· · · · ·		1.64					-	
Total treated Deaths	127		13	44	3	9		1.121				1	17			6
Influenza-				1.					30	3	1	THE R				
Totaltrant																381
Deaths	39,075		2,454	7,306	5,434	160	1,177	8,616	3,752	1,636	1,160	2,685	3,394	338	571	1
Kala-Azar-		2							1. 1.7%	1,000						
Total treated	10.725								**					1		
Deaths	10,735		519 4	1,468	7	25		2,007	1,351	942	2,101	1,652	17	637	2	
Leprosy-		152	4	3		14	161	12	14	15	63	37	4	1.		
Total treated	821												13EA			13
Deaths		·· 5	50	221	4	6	6	77	202	146	17	42	37		**	
Malaria-				1.2.35	14	(14.10)	142-01	2.14.05	864.5	4	1.4	1	- and			-
Total treated	653,124		32,736	00.000				1			R		1.2		\$ 076	12,949 1
Deaths	1.1.1.1.1	100	,130	90,059	25,271	31,233	32,327	141 020	01 997	20.510				24 207	2,010	1

Showing number of beds, number of indoor and outdoor patients and number of surgical operations and the geographical distribution of infectious and other diseases treated in all classes of medical institutions in the Assam province in the year 1940-contd.

	-	To	tal				7.6			Names	of distric	ts		1. 14	1			-
Diseases		Treated	Deaths	Cachar	Sylhet	Khasi and Jaintia Hills	Naga Hills	Lushai Hills	Goalpara	Kamrup	Darrang	Nowgong	Sibsagar	Lakhimpur	ciaro Hills	Manipur	Sadiya Frontier Tract	Balipara Fron- tier Tract
		2	3	4	5	6	7		9			Z 			15	16		
										10								
Measles-			1											Star 1			10115-1	
Total treated	**	1,017		27	260	68	293	24	87	15	4	29	14	49	81	45	18	3
Deaths	in .		3			2		**			**	**	+ +			1		<u></u>
Meningococcal in ion- Total treated		22	1		6	- 7	8			.,		1081				. 1	1.1	
Deaths		1	6		1	5	1										1076.3	
Plague-			-			1										1	1	
Total treated			**						4.		1.1				1.	••		
Deaths	**				1.46					×.						••		
Pneumonia-	-																	
Total treated	- 13	3,122	••	213	593	197	239	138	333	326	266	182	167	186	109	31	122 16	20 2
Deaths			181	9	17	18	15	34	12	16	8	8	8	9	7	2		
Relapsing fever-			•								1.4.4.4					1		
Total treated	e. a)	3		1.11		2		••	**	••								
Deaths	**																	
Rheumatic fever-		7,369		630	1,851	288	373	546	994	926	177	189	459	499	334	7	83	13
Total treated Deaths	*.7			1.00									1		4		3	
Sandfly fever-											10.	TT				1	The second	
Total treated						1		1							•••			
Deaths																		
Small-pox													5.11				1.1.1.1.53	
Total treated		116			96	5			2	1		1	1	7	1	••	1	1
Deaths			1	No.	1.					1								
Tuberculosis of lun	ig-				ST.S.								100		50	13	73	25
Total treated		1,699		146	329	107	53	51	181	266	82	50	107 12	166 27	9	10	11	2
Deaths			128	8	3	5	4	6	1	29	9	1						
Other forms of tu culosis- Total treated	ber-	342		27	60	29	29	11	9	25	31	3	8	62	3	38 1	5	2
Deaths			18	1					1	2	3	1	1	4				
Typhus fevers-				-							128	SAU			nies I k	1.1.1	10.00	
(a) Louse									••								1944	
(b) Tick																		12.
(f) Unknown vect		5			32.00		**	5.44	1.1.1	•••	10				4			
Total treated .	5	6 ()			••	1		••		* **								
Deaths	-		1		••	1											200,000	11-11-
Pyrexia of uncert erigin and of	tain ther												1.13			1. 1. 1.	and s	
discases due	to	-	-		9,584	1,831	839	2,072	4,034	1,633	882	628	1,249	486	359	759	983	53
Total treated Deaths	••	28,794	••	3,402	5	3	2	2	4	3	4	1	4	9	1		4	
Ankylostomiasis-	**		46	4							3	X		10-11			375	4
Total treated		2,639	-	55	96	19	87	596	58	135	119	54	293	710	138 1		3	
Deaths	••	-1003	27	2	1					8	5		3	4	11.2			
Deaths		and the second															11515	
						12000			1 -		1		••	1		1. ** 11	2	••
Guinea-worm diseas				1-1-1														10 10 10 10 10 10 10 10 10 10 10 10 10 1
Guinea-worm diseas Total treated		5									c	1.120						
Gninea-worm diseat Total treated Deaths	sc-	5	••						<u></u>		<u>el</u>	<u></u>			<u></u>			
Guinea-worm diseat Total treated Deaths Filariasis-	sc			1. 1. 1.	1								1	<u></u>	 	•••		 
Guinea-worm diseas Total treated Deaths Filariatis— Total treated	sc			1. 1. 1.	1						3							
Guinea-worm diseat Total treated Deaths Filariasis-	sc			••				<u></u>			3		1					
Guinea-worm disea Total treated Deaths Filarias- Total treated Deaths	sc  			1				····		:	3	: :	1 	 				
Guinea-worm disea Total treated Deaths Filarianis- Total treated Deaths Scables-	sc	24	: :	 1 	 5 	 10 		····			3	  3,419	1		  4,686		  1,434	
Guinea-worm disea Total treated Deaths Filarias- Total treated Deaths	sc  			1					4	:	3	: :	1 	 				

Showing number of beds, number of indoor and outdoor patients and number of surgical operations and the geographical distribution of infectious and other diseases treated in all classes of medical institutions in the Assam Province in the year 1940—contd.

	To	tal						N	ame of d	istrict							
Diseases	Treated	Deaths	Cachar	Sylhet	Khasi and Jaintia Hills.	Naga Hills	Lushai Hills	Goalpara	Kamrup	Darrang	Nowgong	Sibsagar	Lakhimpur	Garo Hills	Manipur		Rathpara Frent
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Tumours benign-						51	23	52	69	20	26	53	38	5	54		
Total treated . Deaths			56 1	298	35									**		8	***
Tumours malignant— (a) Mouth			3	11		2	1	4	7	2	2						
(b) Oesophagus ar				10(1)			2		1				**		**		
(c) Intestines .	2		1						1	••	••			••			
(d) Rectum	3								1	2				**	54	**	
(e) Breast	and the second		••	18	••	1			4	••		••	5		10.	++	**
(f) Uterus (g) Penis			7 (1)	21 2	••	2	2	1	3	**	1	**	Lan 1	**		**:	**
(h) Skin			8	4					1	2	2	••		**			
(i) Others			25 (1)	52 (2)	5	2			16 (2)	6 (1)	11(1)	7	33 (2)	1	9		
Total treated	-		45	118	5	7	8	25	38	12	17	7	45	1	13		
Deaths		11	2	3					2	1	1		2				
Diseases of nervous	-	1															
Total treated	24,453		2,150	5,047	810	1,783	1,535	2,874	2,189	1,018	876	1,988	2,220	722	836	299	196
Deaths		27	6		1	2	1	1	4	4	2	1	5			11	
Mental diseases— Total treated	227		20	62	26	15	4	16	13	7	2	4	43	4	1	10	12
Deaths														••	va.	- 10	
Trachoma— Total treated	127		6	27	4	15	1	20	40	3	2	2		1	**	6	48.
Deaths																-	
Glaucoma- Total treated	126			96													
Deaths					6	2	2	8	3			••	3		**	**	11
Cataract- Total treated												**		••		-	-
Deaths		1	89	380	26	16	1	52	185	41	24	18	92	13	8	3	
Other diseases of the																	-
eye- Total treated .	81,815		3,892	10,523	1,250	4,135	,604	31,773	4,437	2,378	2,515	2,485	2,635	8,876	1,164	994	154
Deaths					·												
Diseases of the ear- Total treated .	53,334		3,495	11,081	977	790	762	14.070	7 906				0.166	2,477	1,468	487	73
Deaths		2		1		1		14,078	7,386	2,691	2,752	2,651	2,166	a,911			++
Diseases of the nose- Total treated	4,671			010											883	229	
Deaths ,	-,		235	813	107	82	73	753	402	173	134	191	550	46	000		
Diseases of the Circu- latory system-																	
Total treated ,	1,928		200	474	205	47	86	222	139	91	59	124	227	22	1	31	
Deaths			1	4	1		1	1	1		3		5				
spleen- Total treated						STR. IT	199.0		1000	and -	THU .	141.16		22		334	61
Deaths			808	2,325	1,524	2,069	1,899	736	886	683	245	972	1,491	526	476		
Inflammation of lym phatic glands and					- 4			2	2	1		6	4	3			
Total treated		1000	12.5														14
Deaths		1.5	486	969	108	116	180	769	216	151	135	227	606	136	79	74	
Other diseases of the					•••												
lymphatic system- Total treated			31	217	19	10	1	100					-	7		14	
Deaths		1						177	16	62	.21	69	36				1.2
Goitre- Total treated .	42,308		693	44								1			1	2,703	215
Deaths					25	6,964	1,819	12,554	2,066	2,666	2,386	3,096	5,743	1,262	**		
Other diseases of the ductless glands-		1															
Deaths			51	39	16			13	22	5		488	14	13	113	6	5 a.
Diseases of the bar														-			
Total treated	-		62													19	
Deaths	10000		02	97	25	7	37	24	30	16	18	15	28	4			15

Showing number of beds, number of indoor and outdoor patients and number of surgical operations and the geographical distri-bution, of infections and other diseases treated in all classes of medical institutions in the Assam Province in the year 1940-contd.

	To	tal							Name	of distric	ct						
Diseases	Treated	Deaths	Cachar	Sylhet	Khasi and Jain- tia Hills	Naga Hills	Lushai Hills	Goalpara	Kamrup	Darrang	Nowgong	Sibsagar	Lakhimpur	Garo Hills	Manipur	Sadiya Frontier Tract	Balipara Frou- tier Tract
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Ascites- Tota treated Death			4	::	10	1	:	39	36		18 5		5	6 1	••		
Diabetes- Total treated			. 9	50		3	12	25	=	5	2	14	12	1	1		
Deaths		4										•••	1	1			
Beri-Beri- Total treated Deaths		•••	1	60	31	4	•••		1	1		••		1	7	••	
Epidemic dropsy-	-		C. Sector	1.96.4	1000.4	1.444.14	1.2012	- China	.015.8		-	The			1		
Total treated Deaths		•••				6	••	••				••					2.
Osteomalacia- Total treated Deaths				1	13				2	••			**	••		••	•*
Rickets-					22	5			14		6	11	9	6		12	1
Deaths.		5			10	1	1	011				**	1			2	
Scurvy- Total treated	22		2	6	11			84		3							
Deaths															**		
Xerophthalmia- Total treated	9	••	2			1	() <b>.</b> .	e	2	4	•••	el 	••				••
Deaths Other diseases due to	A COLORADO			++		**								-	See. P		(aller
deficiency or to dis- orders of nutrition or Metabolism- Total treated	4 500		406	1,195	391	93	313	258	253	181	251	278	633	20	3	100 6	7
Deaths	1200	27	3			2	1 44		1		6	**	5	- 1			1
Hydrocele- Total treated	164		7	26	3		1	19	19	6	15	3	53	5	4	3	••
Deaths									1.2		-	-	-				Sale?
Other diseases of male stnerative system, excluding Tumours- Total treated			270	877		202	13	343	446	232	229 1	190	453	67	388 1	45	8
Deaths		4								2					ai		100
Other diseases of female merative system excluding Tumours— Total treated	c 26,560		2,247	4,445	021	1,3301	545	1,385	704	505	424	1,017	713 2	211	144	204	715
Deaths	1000	15	2	4				3		1							
Diseases of bones, joints, mucles, fasciae and bunar- Total treated	71,125		4,176	11,103	2,238	80	4,392	15,278	4,455	3,192	2,383	7,557	7,299	4,573	1,657	2,742	
Deaths.				2					1								
Elephantiatis- Total treated	33		3	3				1	2	13	2	••	9		••	•••	
Deaths.					• •					12.	. 175	1,524	1,856	248	527	312	43
Other diseases of arcoar tisac- Total treated	17,740		1,112	4,385	658	501 1	275	2,595 1	1,652 3	897 2	1,155	1	6			1	
Deaths		18			1,677	17,164	6,424	16,416	6,425	2,146	2,741	3,180 2	5,003 3	10,852	3,537	3,150	533
Total treated Deaths	91,586	••• 16	4,039	8,299 1	1,044	2	1	. 2	4						3		
Other diseases of the skin, nails, excluding sumours-				-		2,160	1,566	29,111	6,992	4,185	5,016	11,871	10,651	10,449	4,222	1,820	322
	1,25,198	••	8,148	2,5672	3,013				<u></u>		·			1.000	199		
Recei						1	1.1.2.2.4	105	611	205	334	606	284	76	9	48	1

#### STATEMENT D-concld.

Showing number of beds, number of indoor and outdoor patients and number of surgical operations and the geographical dithibution of infectious and other diseases treated in all classes of medical institutions in the Assam province in the yeu 1940—concld.

	ı	otal								Nat	me of dis	strict					
Diseases	Treated	Deaths	Cachar	Sylhet	Khasi and Jain- tia Hills	Naga Hills	Lushai Hills	Goalpara	Kamrup	Darrang	Nowgong	Sibsagar	Lakhimmer	Garo Hills	Manipur	Sadiya Frontier Tract	
1	2		4	5	6	7	8	9	10	11	12	13	14	15	16	17	
Stone in the bladder	-				18	0			7 1	4 99	2	6	2	18	16 11		Ī
		98	6 1	7 34		8									16 11		1
								-				·				1	-
Other diseases of t urinary organs, e cluding Tumours- Total treated	X-	94	51:	3 1,40	5 33	8 81	363	3 46	5 54	0 36	51 5	85 4	79 4	67	99 91	11 8	4
		. 1	1	3						1				5	·	1	_
	nd 85,8		5,363											-			
		. 12	0	3 39	9	2 ]		1	1	9	0	8 1	15	20		3	2
Deutle											3		3			5	
Other poisoning— Total treated																	-
Deaths	. 47		45		63		.30	-	1000	2	~		3	4 1	10.00		
Labour normal -	·											1					-
Total treated . Deaths .	. 1,83		144 ;	183	290	81	116	81	73	5.	1 14	2 14	10.8	1	1 8		
Labour abnormal- Total treated	. 53	0	41	121	103	5	25						_				0
Deaths .	1	41			403			18	18			8 5			9		0
Diseases of the newbor Infants— Total treated		_						3	2				6	6	1.1		
Deaths .		1	15	63	245		23	118		3	E	3	3	3	\$	3	
Diseases of the respira tory system othe than Pneumonia an Tuberculosis-			1,677	21,123	10,879		2							<u> </u>			2
Deaths .		3		1	20,019	11,194	11,710		13,282	7,479	7,77	12,628	8 14,97	9 7,57			6
Diseases of the teet and gums excludin tumours— Total treated	h g	-		-				1	10					3		1	0
Deaths	00,00		2,253	8,502	1,367	1,465	1,608	6,804	2,689	1,265	1,71	2,250	3,08	1 1,93	5 81	1 74	0
Diseases of the stomac excluding tumours-	h	2		1					1								-
Deaths			5,829	17,650	2,050	5,721	5,194	8,218	3,186	2,315	3,514	3,217	3,80	5 3,73	6 2,36	2 1,02	9
Diseases of the intention		5			1		1	2	1				1				_
dysentery and tumours— Total treated	· 49,95	в	3,340	8,710	2,291	3,407	10,217	4.140								80	0
Deaths .		27	4	3	1	1	1. Sour	4,160	3,063	1,578	2,218					,	
Total treated	. 61	3		-					1		3	8	5				-
Deaths .		8	2	16	5	4		6	12	4	i	9	5	1	1		
ther diseases of the				2	1				1		1	line.	1		1		-
Total treated .	8,499		576	2,889	574	200	1			1 LE	1		1			1.04	
Deaths		29	1	*,009	1	398	177	897	794	369	261	554	748	125		106	
ppendicitis- Total treated	115						2	3	1			7	9	1	1		-
Deaths	13.77		18	31	8	1	2	4	19	5	15		6	2		4	
cities of unknown or doubtful origin-		3	1					1							- 4	1	
Total treated	1,532	1	217	779						1000	100	T PICE	-	1000	3.6		
ther discuss of a		· 17	217	773 6	26 4	8 1	13	86	108	74	55	56	73 1	34 2	3	2	
cluding diarrhoea, dysentery and	1.4.4.97.L.				101.2	1000	abril a		111.00					-			-
Total treated Deaths	82,679	4	6,601	17,997	6,333	1,998	2,082	9,870	6,888	4,326	2,659	9,264	9,382	1,535	1,310	2,009	
Total treated Deaths	1,119		105			1	37	643	41		**	1				60	-
and total treated	2,098,957		126,087		94 500 1				41	13	27	8	3	178	3	10	-
and total deaths		1,53)	96			24,168 1	25,240 3	393,565	190,835	99,481	103 070	149,803	175 628	96,737	45,470	45,194	7
rgical operations-	Sector Se	NOT TRACK	20	140	96	59	78	84			100,010	197,003	110,010	30,10.		92	17

## STATEMENT E

			remain-	du	mber o ons per ring th	f opera- rformed ne year	perat-	and 7	Rest	ult of c	operation colum	ons on $n 7(a)$	main- ur
Class of o	perati	on Nature of operation	Number of patients remain- ing from last year.	Principal	Secondary	Total	Number of patients operat- ed on in columns 4 to 6	Total of columns 3 a	Cured	Relieved	Discharged other- wise	Died	Number of patients remain- ing at close of the year
1		2	3	4	5,	6	7	7(a)	8	9	10	11	12
Operations tumours*.		on (a) Removal by excision or other methods.	2	219		219	219	221	213	6			2
		(b) Radium treatment				i in	ai mes	a line :	1.	TLO T	1 10	- Link	inter a
		(c) Other operations											
						11	11	11	11				
Operations cysts*.	0	n (a) Removal by enucleation or excision.		238		238	238	238	237		1		
		(b) Incision, drainage, etc		8		8	8	8	8	····			
Operations abscesses*.	01	(a) For acute abscess—Incision	3	6,344	8	6,352	6,344	6,347	6,312	20	7	2	6
			4	1.21		1 10		1	GIN			1	
		(b) For Chronic abscess-					- 400	might	1000	1			
		(i) Incision and drainage		52		52	52	52	52				
		(ii) Other operations		25		25	25	25	25				
Removal of fo	reign	(a) From the natural passages (excluding the external ear and urethra).		1,062		1,062	1,062	1,062	1,061	1			
		(b) Impacted or embedded (except in the eyeball).		813	1	814	813	813	798	15	(***.5). 27400		
Operations on	arte-	(a) Ligature		21	1	22	21	21	21				••
		(b) Other operations		1		1	1	1	1		••		
Operations		(a) Legature and excision of sac	1										
aneurysm,	for	(b) Ligature of artery											Oleen)
		(c) Other operations											
Operations veins,	on	(a) Ligature		11		11	_11	11	8	3			
		(b) Transfusion of blood		3		3	3	3	3				••
	1	(c) For varix—							and the				
	34	(i) Excision or ligature.		3	4	7	3	3	3				
		(ii) Injection of sclerosing fluids.		3		3	3	3		3	••	••	••
		(d) Other operations		14	1	15	14	14	7	7			••
Operations lymphatics,	on	(a) Removal of glands (except from neck)—			1					10 M			
		(i) By excision		44		44	44	44	41	3	•••	· • • • • • • •	Oper-
		(ii) By curetting											4.4
	1	b) Other operations		122	6	128	122	122	120	1	1		
Versions .				18	-	2	2	2	1				1
White C	ac			2		-	-		10 10 21	0 30	1		

# Showing the results of the Surgical operations performed in the State-Public, Local Fund, Private-aided and Subsidised dispensaries of Assam during the year 1940

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	right front in the state	remain-	tions	er of c perfo ng the	ormed	s operat- 4 to 6	and 7	Result	of op ats in	eration column	s on 1 7(a)	ar ar
Class of operation	Nature of operation	Number of patients r ing from last year	Principal	Secondary	Total	Number of patients of ed on in columns 4	Total of columns 3 a	Cured	Relieved	Discharged other- wise	Died	Number of patients re ing at close of the ye
1 1 A	2	3	4	5	6	7	7(a)	8	9	10	11	12
Operations on the skin and sub- cutaneous tissues.	(a) Plastic operations (except on face, lips and generative organs).		32		32	32	32	31				1
	(b) Repair of wounds	3	1,787		1,787	1,087	1,090	1,768	8	9	4.	5
	(c) Skin grafting											
	(d) Scarification		21		21	21	21	21		144		
	(e) Curetting		1		1	1	• 1	1				
	(f) Cauterization		15		15	15	15	15				
	(g) Removal of-		14	1. A.		19 Date		a grant				
	( <i>i</i> ) Ulcers		39	2	41	39	39	35	4			
	(ii) Sloughin tissues		56		56	56	56	53		1		2
	(iii) Sinuses		171		171	171	171	159	3	7		1
	(iv) Carbuncles		114	2	116	114	114	113	5		1	
	(v) Other tissues		424		424	424	424	424				
	(h) Incision for cellulitis	1.1	706	1.1	707	706	706	702	2		1	
	(i) Other operations	1	1,090		1,090	1,090	1,091	1,090	1			
Operations on bones	(a) Osteotomy, osteoclasis	1	2		2	2	3	3	ed C			
(excluding ampu- tation).						-						
	<ul> <li>(b) Wiring, plating or other- wise uniting fractured bones.</li> <li>(c) Removal of sequestra</li> </ul>	3	155		155	155	158	137	16	3	1	
	(d) Other operations	5	67	1	68	67	72	57	7		2	
	(a) Other operations	1	91	2	93	91	92	85	3	2		
Operations on joints (excluding disarti-	(a) Reduction of dislocation-											
culation).	(i) Lower jaw		53		53	53	53	53				
	(ii) Shoulder		67		67	67	67	67				
	(iii) Elbow		193	••	193	193		190				
	( <i>iv</i> ) Hip		29		29		193		1			
	(v) Knee		5			29	29	- 27				
	(vi) Other joints		49	••	5	5	5	5		2		
	(b) Tapping or aspiration with or without irrigation.	•••	14		49 14	49 14	49 14	46 8	1 6			
	(c) Arthrectomy or erasion		1		1		wint	1052				1.
	(d) Arthrotomy with or with-		2		2	1 2	1 2	1	••	•••		
Operations on	(e) Other operations	1	22	1	23	21	22	19	3			
musles, tendons, bursæ and fasciæ.	(a) Tenotomy		2		2	2	2	2	•••	••		*
	<ul> <li>(b) Union of a divided muscle or tendon.</li> </ul>		22	••	22	22	22	20			2	1÷
	(c) Incision or removal of inflamed bursæ.		7	••	7	7	7	7				
	(d) Other operations		26		26	26	26	25	1			97

Showing the results of the Surgical operations performed in the State-Public, Local Fund, Private-aided and Subsidiud dispensaries of Assam during the year 1940-contd.

Showing the results of the Surgical operations performed in the State-Public, Local Fund, Private-aided and subsidised dispensaries of Assam during the year 1940-contd.

		tts remain- ar	tions	er of of perfc the	med	ts operat- is 4 to 6	3 and 7	Řesul pat	t of op ients i 7(a	peration n colur $i$ )	s on nn	ts remain- c year
Class of operation	Nature of operation	Number of patients remain- ing from last year	Principal	Secondary	Totál	Number of patients operat- ed on in columns 4 to 6	Total of columns	Cured	Relieved	Discharged other wise	Died	Number of patients remain- ing at close of the year
1	2	3	4	5	6	7	7 (a)	8	9	10	11	12
Amputations and disarticulations.	(a) Shoulder	**	••									1.10
	(b) Arm		8		8	8	8	8	();		an Unor	10.
	(c) Elbow				1	12.00			1.0			
	(d) Forearm		1		1	1	1	1	2.00		·· ,	
	(e) Wrist and hand		4		4	4	4	4				
1. 1. 2.	(f) Hip											
	(g) Thigh		9		9	9	9	5	1	1	1	1
1. 1947 12	(h) Knee		2		2	2	2	1	1			• •
	(i) Leg	1	12		12	13	13	9	1		2	1
	(j) Ankle and foot		1		1	1	1	1				
	(k) Other amputation	1	47		47	47	48	38	8			2
Operations on the	(a) Trephining	1	8		8	8	9	4	1		4	
skull.	(b) Elevation of depressed bone, with or without trephining.				···	••		• ••		••		
	(c) Other operations		9		9	9	9	7			2	
Operations on the	(a) For abscess, tumour or cyst		1		1	1	1	1				
brain and menin- ges.	in the second second	1.2.5	1.40%			and and			e (i)			
	(b) Other operations.							· · · · ·			••	•••
Operations on the spine, spinal cord and meninges.	(a) Lumber puncture		18		18	18	18	12	5	••	1	
	(b) Other operations							·			1996	
Operations on the	(a) For hare-lip	1	20		20	20	21	20	1			1
face.	(b) Other plastic operation on face and lips.		3		3	3	3	3		••	•• 10. 10.00	
	(c) Other operations		21	6	27	21	21	20	•••	1		
Operations on the salivary glands.			3		3	3	3	3	016 1270 (0)			••
Operations on the	(a) For entropion	••	7		7	7	7	7	1 1. (1.)	••		••
	(b) For]trachoma		1		1	1	1	1	4.0	••	••	••
	(c) For removal of new growth or cyst.		16		16	16	16	16	· ·· 0 (0)			
	(d) Other operations		31		31	31	31	31		••		••
Operations on's the lachrymal appara- tus.	(a) On the lachrymal gland		3		3	3	3	3		••		
	(b) On the punctum lachry- male and canaliculus.		17	**	17	17	17	17				
	(c) On the lachrymal sac <sup>*</sup> and nasal duct.		28	3 <u>*</u>	31	28	28	25	3		••	••

1

		maining	tions	per of perfo ng the y	ormed	operated	1 D	Resul	t of op ents in	peration	ns on 7(a)	remaining
Class of operation	Nature of operation	Number of patients remaining from last year	Principal	Secondary	Total	Number of patients on in columns 4 to 6	Total of columns 3 and	Cured	Relieved	Discharged otherwise	Died	Number of patients ren at close of the year.
1	2 ,	3	4	5	6	7	7(a)	8	9	10	11	12
Operations on the eyeball and ocu- lar conjunctiva.	<ul> <li>(a) Sub-conjunctival injection</li> <li>(b) For pterygium</li> <li>(c) Paracentesis of cornea</li> </ul>		7 28 6	5	12 28 6	7 28 6	7 28 6	2 28 6	5		••	
an go ga	(d) Corneal section or cauteri- zation.				••				••			
	<ul> <li>(e) For prolapsed iris</li> <li>(f) Iridectomy</li> <li>(g) Sclero-corneal trephining</li> </ul>	 1 	1 15 1 4	   2	1 15 1	1 15 1	1 16 1	1 12 1	 2 	 1 	•••	
	<ul><li>(h) Needling of lens or capsule</li><li>(i) Extraction of lens—</li></ul>		4	2	6	4	4	3	1	••		
4. (P) (P)	(i) In capsule with iri- dectomy.	8	135	••	135	135	143	135	4	2		2
	(ii) In capsule without iri- dectomy.	3	187		187	187	190	166	9	8		1
	<ul><li>(iii) With capsulotomy and iridectomy.</li><li>(iv) With capsulotomy and</li></ul>	5	4		4	4	9	9	••	••	••	••
	<ul><li>(ii) With capsuloonly and no iridectomy.</li><li>(j) Extraction of foreign bodies</li></ul>				5	5	5	5		••		
and the state	(k) Evisceration		262 9	•••	262 9	262 9	262 9	262 9		••	••	
	<ul><li>(l) Enucleation</li></ul>		95 13	•••	95	95	95	93	1 <i>. (</i> 0)			1
Orbital operations	(a) For strabismus			•••	13	13	13	13				•••
	<ul><li>(b) For new growth</li><li>(c) Other operations</li></ul>	••		••	•••	• •						
Operations within the mouth and	(a) For new growth (excluding cancer of tongue).		3		3			3		••	••	
on the naso-phar- ynx.	(b) For cleft palate	•••	1	•••	1	1	1	1				
and the second	<ul><li>(c) Removal or shortening of uvula.</li><li>(d) Removal of tonsils</li></ul>	•••	12	••	12	12	12	12	···· (		••	
	<ul> <li>(e) Removal of tonsils and of adenoids.</li> </ul>	•••	3	•••	3	3	3	3	•• ]		1	
	<ul><li>(f) Incision of tonsillar or peritonsillar abscess.</li></ul>		4		4	4						
	<ul><li>(g) Incision of retro-pharyn- geal abscess.</li></ul>		1		. 1	1	1	1				
	<ul><li>(h) Excision of tongue, partial or complete,</li></ul>			••								
	(i) For ranula		8		8	8	8	8				

Showing the results of the Surgical operations performed in the State-Public, Local Fund, Private-aided and subsidised dispensaries of Assam during the year 1940-contd.

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		remaining	tions	per of o perf ng the y	ormed	operated 6.	17			peration		emaining
Class of operation	Nature of operation	Number of patients re from last year	Principal	Secondary	Total	Number of patients on in columns 4 to 6	Total of columns 3 and	Cured	Relieved	Discharged otherwise	Died	Number of patients remaining at close of the year
1	2	3	4	5	6	7	7(a)	8	9	10	11	12
Operations within the mouth and on the naso-phar- ynx.	<ul> <li>(j) Dental operations—</li> <li>(i) Extraction</li> <li>(ii) Filling</li> </ul>		5,157	•••	5,157	5,157	5,157	5,145	11 	1		···
	<ul> <li>(iii) Scaling</li></ul>	s	 2,193 230	••• •••	 2,193 230	 2,193 230	 2,193 230	 2,192 230	 1 	•• •• ••	••• •••• ••••	•••
Operations on the nasal cavities and accessory sinuses	<ul> <li>(a) On nasal septum</li> <li>(b) On turbinate bone</li> <li>(c) Removal of polypus or be-</li> </ul>		4  103	•••	4  103	4  101	4  101	4  94	···  7	••	•• •• ••	  
	<ul> <li>nign new growth.</li> <li>(d) Operations on accessory sinuses.</li> <li>(e) Other operations</li> </ul>		 24	•••	 24	 24	 24	 24		 	 	••
Operations on the ear and mastoid process.	<ul><li>(a) Removal of foreign body</li><li>(b) Incision of membrana tympani.</li></ul>		1,404	••	1,404	1,404	1,404	1,403				
	<ul> <li>(c) Operations on mastoid antrum—</li> <li>(i) Simple</li> </ul>		7		7	7	7	7				 1
	<ul><li>(ii) Radical</li><li>(d) Plastic operations</li></ul>	1	15 165 55	•••	15 165 55	165 55	165 55	165 55		 	 	 
Operations on the larynx trachea and bronchi.	<ul> <li>(e) Other operations</li> <li>(a) Tracheotomy</li> <li>(b) Removal of foreign body</li> </ul>		2 25		2 25	2 25	2 25	2 25	· · · · · · · · · · · · · · · · · · ·	 	 	•••
Operations on the thyroid and para-	<ul> <li>(c) Other operations</li> <li>(a) Partial removal of gland, or 'removal of cyst or</li> </ul>	••	 	•••		 	••			:	•••	 0 (45)
thyroid glands.	tumour. (b) Other operations (a) Excision of glands		9 6	 	9 6	9 6 38	9 6 38	9 4 38	•••	 1 	 	
neck. Operations on the oesophagus,	<ul> <li>(b) Other operations</li> <li>(a) Removal of foreign body</li> <li>(b) Other operations</li> </ul>		38 26 10	••	38 26 10	38 26 10	26 10	26 10		 	 	•••
Operations on the breast.	<ul> <li>(b) Other operations</li> <li>(a) Excision of breast— <ul> <li>(i) Simple and partial</li> </ul> </li> </ul>		4		4	4	4	4		 1	 	•••
	<ul><li>(ii) Radical, with lym- phatics.</li><li>(b) Removal of cyst or new growth.</li></ul>		1 7		8	7	7	6		1		
	(c) Other operations ···	2	62		62	62	64	02				

Showing the results of the Surgical operations performed in the State-Public, Local Fund, Private-aided and subsidised dispensaries of Assam during the year 1940-contd.

tine an aratti inca	Trattach for the second	remain-	tions	er of o perfor ng the	med	4 to 6	and 7			eration column		emain-
Class of operation	Nature of operation	Number of patients re ing from last year	Principal	Secondary	Total	Number of patients o ted on in columns 4	Total of columns 3 a	Cured	Relieved	Discharged other- wise	Died	Number of patients remain- ing at close of the year
1	2	3	4	5	6	7	7(a)	8	9	10	11	12
Operations on the thorax and its	(a) Paracentesis of pleural cavity.		9		9	9	9	4	4	••	1	
contents.	<ul> <li>(b) Incision and drainage of pleural cavity.</li> <li>(c) Artifical pneumo-thorax</li> </ul>	1	4	••	4	4	5	4	••	1	••	
	(d) Other operations		4		4	4	4	4				
Operations on the abdominal wall and cavity.	<ul><li>(a) For inguinal hernia—</li><li>(i) For radical cure</li></ul>	4	61		61	61	65	63				
	(ii) For strangulation		9		9	9	9	6			3	
and the second	(b) For other forms of hernia	••	·									
· pre trans	(c) Paracentesis abdominis	••.	144	18	162	144	144	29	97	16	1	
	<ul> <li>(d) Incision and drainage of peritoneal cavity.</li> <li>(e) Exploratory laparotomy</li> </ul>	1	76		7	7	8	6 3		••	1	
	(f) Other operations		22	6	28	22	22	18	2		2	
Operations on the	(a) Lavage		5		5	5	5	1	4	in the second		
stomach.	(b) Gastro-enterostomy				••					1.		
	<ul><li>(c) Partial gastrectomy with anastomosis.</li><li>(d) Other operations</li></ul>	•••			•• Ulot			1.1111.111.1 			••	
Operations on the	(a) Appendicectomy			•••		9					1	
intestines.	<ul> <li>(b) Opening of appendicular or other abscess.</li> <li>(c) Caecostomy, colostomy</li> </ul>	••	6	•••	6	6	6	4	2		••	
	(d) Intention 1 and a state		1.69	•••	1.5		1.00		46	••		
	(e) Reduction of internal hernia, intussusception	••	1	••	1	1	1	 1	() + +) () + +)	** ()	1	
	or volvulus, with or with- out resection of gut. (f) Suture for perforation or wound of gut.		3		3	3	3	3	(0) ()			
	(g) Other operations		5		5			1 day	1.6	- ana a	3	
Operations on the	(a) For haemorrhoids		10	••	10	5	5	. 2	••	1		
rectum and anus.	(b) Incision or excision of :	1	9	••	10	9	9	9	0 (6)	**		
	(i) Anal fissure		3		3	3	3	3	1.1	-10	5.0	
	(ii) Fistula in ano	1	32		32	32	33	29				
	(c) Incision of ischio-rectal abscess.		20		20	20	20	19	14 (4)			
	(d) For prolapse of rectum		20		20	20	20	19	2			
	<ul> <li>(e) Operations for congenital malformation.</li> <li>(f) Excision of rectum</li> </ul>	••	1		1	1	1	1	e.0			
	(g) Sigmoidoscopy			••	••	••	•••			••	••	
	(h) Removal of new growth		6		3	3	3		- 3	••	**	
	(i) Incision of imperforate anus		16	••	6	6	6	1.11.00	6	••		
	(j) Other operations	1	10		16	16	16	14	2		••	
		1	10	••	10	9	10	*	3			

Showing the results of the Surgical operations performed in the State-Public, Local Fund, Private-aided and subsidised dispensaries of Assam during the year 1940-contd.

Showing the results of the Surgical operations performed in the State-Public, Local Fund, Private-aided and subsidised dispensaries of Assam during the year 1940-contd.

		remain-	tio	ns p	of op oerforn he ye	ned	patients operat- olumns 4 to 6	and 7	Result patie	of operation of $7(a)$	column	on	s remain- year
Class of operation	Nature of operation	Number of patients ing from last year	Principal	C-andrew	Decondary	Total	Number of patients of ed on in columns 4 to	Total of columns 3 a	Cured	Relieved	Discharged other- wise	Died	Number of patients ren ing at close of the year
1	2	3	4		5	6	7	7(a)	8	9	10	11	12
Operations on the liver, gall-blad- der and bile ducts-	<ul> <li>(a) Exploratory Puncture</li> <li>(b) Incision of abscess or cyst</li> <li>(c) Paracentesis of abscess or</li> </ul>			5	••	4 5 8	4 5 3	4 5 3	3 3 	••• ••	  1	1 1 2	·· 1 
	eyst. (d) Cholecystotomy				•••	1	1	1	1	•••		••	••
Operations on the	(f) Other operations				••		•••	••	 	••		••	••
pancreas. Operations on the spleen.				3		3	3	3	2	3	••		••
Operations on the kidneys and ureters.	<ul> <li>(a) Nephrotomy and nephro lithotomy.</li> <li>(b) Nephrectomy</li></ul>			3		3	3						
				3		3	3	3	2	1		••	
Operations on the bladder.	<ul> <li>(a) Cystoscopy</li> <li>(b) Introduction of catheter or sound.</li> </ul>	er		1 180	••	1 180	1 180	1	1	27		••	
	(c) r unerere			2	••	2	2	2	1	••	•••	••	••
	(e) Lithotomy—supra-pubic (f) Litholapaxy		•	16 66 2	1 	17 66 2	16 65	6	S		··· 1		• ••
Operations on the prostate.	<ul> <li>(g) Other operations</li> <li>(a) Prostatectomy</li> <li>(b) Other operations</li> </ul>		•	••	••								••
Operations on urethra.	E destatures		1	108 2		108		8 10 2	9 71 2	37		•••	1
· · ·	(c) Removal of calculus foreign body.	or		47		47			17 4				
Operations on		••	1 2	14 92		14	9	2	04 9 04 20	2 :	2		
male generat organs.	<ul> <li>(b) For paraphimosis phimosis.</li> <li>(c) Amputation of penis,</li> </ul>	and par-	1	203 10		203	A Lot		10 1		1		
	<ul> <li>(d) Puncture or incision tunica vaginalis for h cele or hæmatocele.</li> </ul>	of		11		11	1 ]	1		9	2		
	(e) For varicocele (f) Radical cure of hydrod									1.11.12	2		
	<ul> <li>(f) Radical cure of Hydrod</li> <li>(g) Excision of elephan scrotum and of penis.</li> </ul>	toid		1		1			1	-	- fund		
	<ul><li>(h) Removal of testis</li><li>(i) Other operations</li></ul>	••		1 14		1	1.1.1.3	1	1 14 1	3	1		

N					remain- car	tions	er of perfo ng the	ormed	operated-	and 7	Resul	lt of op atients i 7	peration n colum (a)	ns on nn	s remain- year
Class o	f opera	ation		Nature of operation	Number of patients ren ing from last year	Principal	Secondary	Total	Number of patients operated- on in columns 4 to 6	Total of columns 3	Cured	Relieved	Discharged other- wise	Died	Number of patients remain- ing at close of the year
Alt .	1	1	9	2	3	4	5	6	7	7(a)	8	9	10	11	12
Operat femal organ	le gene			perations on the uterine adnexa—		. 3			100		n er	() 1000 () (1455 ()	XI AN	12 12	
			(i)	For ovarian cyst or tumour.		14	••	14	14	14	11		••	1	1
		1.04	(ii)	For ectopic gestation		1		1	1	1	1	12.0		1	
			(iii)	For pyosalpinx or sal- pingitis.	• • • •	• ••		•••		10,010	- 44 ***	0.2.0	**		
			( <i>iv</i> )	Salpingostomy	1.										
			(v)	Ligature, division, partial or total excision of fallo- pian tubes for produc-					•••		••	 		••	
			1	tion of sterility.						14					
				Tubal inflation	•• '	1	3	4	1	1	akstury	(1)		••	
			(vii)	Ventrisuspension. (Gill- iam's operation.)	•• "	5		5	5	5	5		••		••
14	- 44		(viii)	Other operations		1		1	1	1	1	1.1		••	
			(b) Ab	dominal operations on the uterus—											
			( <i>i</i> )	Redical (Wertheim's) Hysterectomy.											
			(ii)	Total hysterectomy, with or without removal of adnexa.		6	••	6	6	6	5		**	1	
			(iii)	Sub-total hysterectomy, with or without removal of adnexa.			**	••		10.15 		100	•••		
			(iv)	Myomectomy						indian					
			1	Ventrifivation		••			1.00		din.	0.10	17	••	
			1	Other operations	••			9	9	9	9	**			
				•		.,		1.10	10110			1.10	• 24		
			(c) V	aginal operations on the uterus—	1										
			(i)	Curettage, with or with- out dilatation of the	•••	82	1	83	82	82	80	1.5			2
			(ii)	cervix. Removal of polypus or fibroid.	••••	8		8	8	8	- 7	• ()		1	
			(iii)	Hysterectomy				1		iskin d	p to he	(A*())			
				Replacement of inverted	***	2	•••••	2 1	2 1	2	1	**)	••	1	
			1.5	or prolapsed uterus.					1	1	1				
			1	Other operations	••	11	••	11	11	11	11			••	**
				perations on the cervix uteri-						0.00		010			
			1 2.2	Dilatation		3	••;"	3	3	3	2	1		••	••
			(11)	ding amputation.	**	••	2	2	2	2	2	1.10			**
		-	(iii)	Other operations		3		3	3	3	2	1			

Showing the results of the Surgical operations performed in the State-Public, Local Fund, Private-rided and subsidised dispensaries of Assam during the year 1940—contd.

		s remaining	tion	s peri	f opera formed e year	s operated	and 7		Result of patier			s remain-
Class of operatio	on Nature of operation	Number of patients remaining from last year.	Principal	Secondary	Total	Number of patients operated on in columns 4 to 6	Total of columns 3	Cured	Relieved	Discharged other-	Died	Number of patients remain- ing at close of the year
1	2	3	4	5	6	7	7(a)	8	9	10	11	12
Operations on the female generate organs—concild.	tive perineum-	1 1913							-			
	with or without anpu- tation of the cervix.		14		1	4 14	14	1	3			
	<li>(ii) Perincorrhaphy, with or without posterior col- porrhaphy.</li>		20		2	0 20	20	20	0			
	(iii) Excision or repair of fis- tulæ.	2	9		1 1	9 9	11	1	t	4		
	(iv) Other operations	:-	4	1	ι :	5 4	4	3		1		
Obstetric operatio	ns (a) Induction of abortion		2		1	2 2	2	2				
	(b) Evacuation of pregnant uterus.	••	22		22	2 22	22	19		•••	2	1
	(e) Induction of premature labour.		10		10	10	10	7	1		2	
	(d) Version, podalic or cephalic		2		2	2	2	1			1	
	(i) Bipolar		20	1	21	20	20	20				
	(ii) Internal		3	1	4	3	3	3				
	(iii) Internal with extraction of foetus.		16	1	17	16	16	16			••	
	(e) Podalic extraction		12	1	13	12	12	10			2	
	(f) Application of forceps	3	98		98	98	101	92			7	2
	(g) Manual or instrumental rotation of foetal head with or without extraction.		8	1	9	8	8	8			••	
	(h) Pulling down of foetal leg, with or without version.		8		8	8	8	4	••		3	1
	(i) Plugging of vagina					1.		••				
	(j) Craniotomy, with extrac- tion of foetus.	1	64		64	64	65	48	2	••	15	••
	(k) Evisceration, decapitation, etc.		14		14	14	14	10		1.	4	
	(l) Cæsarean section-		18	1000		1.2	12				1	
S. Barris	(i) Classical		15		15	15	15	15	**		••	••
	(ii) Lower segment		2		2	2	2	2	••	111		••
	(iii) Other varieties										••	
	m) Episiotomy		2	2	4	2	2	2	1:00			••
(	n) Manual removal of pla- centa.	1	50	enr.l	50	50	51	50			1	
(	9) Immediate suture of torn . perineum.	•	40	14	54	40	40	40				••
6	b) Immediate suture of torn .		1 .		1	1	1	1				••
	) Other operations		16	1	17	16	16	16				
13			759	78 26	,837 20	6,750 26	,823 26	,195	401	75	84	68

Showing the results of the Surgical operations performed in the State-Public, Local Fund, Private aided and subsidised dispensaries of Assam during the year 1940-concld.

Showing the Income and Expenditure of State-public, Local Fund,

					Inco	me					
			Contri	butions	Pres	Funds	Miscella- neous			Salaries	
District	Name o i dispensary	Opening cast and other balances	From Govern- ment	From Local and Munici- pal bodies	butions from	by hospi- tal commit- tees, chari- table contribu- tions and donations	including interest on	Total receipts	Medical	Nurses land com- pounders	ser-
1	2	3	4	5	6	7 .	8	9	10	11	12
	SILCHAR SUBDIVI- SION—	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
ſ	<ol> <li>Silchar Civil Hospi- tal.</li> <li>Katigora Dispensary</li> </ol>	3,912 844	4,505	3,168	••	1,220	2,815 200	15,620 4,887	2,100	1,900	1,470
	3. Barkhola ,,	694	2,085	1,635	151	171	32	4,768	2,085	675	311
	4. Bikrampur ", …	735	2,100	1,615		94	144	4,688	2,100	480	288
	5. Lakhipur ,,	818	1,735	1,250	164	140	10	4,117	1,735	480	268
	6. Narsingpur ,,	1,161	2,025	1,693		149	176	5,204	2,025	667	288
	7. Joypur ,,	1,106		1,042		138	15	2,377	620		155
	8. Kalain ,,	1,735		2,835	166	214	16	4,966	1,440	517	324
	9. Dholai ,,	1,120	••	2,470	150	214	25	4,900	1,440	360	275
5	10. Sonai Subsidised	21	590			60	23	1			36
Cachar	HAILAKANDI SUB-		390	••	•••	00	28	699	390		-30
0	DIVISION- 11. Hailakandi Civil Hos-	1.071	9 107	1 700							
	pital. 12. Algapur Dispensary.	1,071 981	2,487	4,700	325	357	191	9,131	2,237	959	660
			•••	3,113	243	103	11	4,451	1,524	480	240
	13. Katlicherra ,,	1,243	100	2,738	218	69	15	4,383	1,750	455	168
	NORTH CACHAR HILLS SUBDIVISION-	a Block		2,869		114	355	4,234	1,298	511	283
	15. Haflong Civil Hospital	••	6,190		••		••	6,190	1,945	1,101	564
1	16. Maibong Dispensary		2,539	••		73		2,612	1,372	526	276
	17. North Cachar Hills Travelling Dispensary.	••	2,020			••		2,020	1,285	•••	••
l	Total	16,337	28,298	30,903	1,493	3,258	4,033	84,322	27,168	9,857	5,918
	SYLHET SADR SUB- DIVISION-	and and					land to a			Stere	
f	18. Sylhet Sadr Hospital	1,007	23,107	600	796	3,022	1,131	29,663	3,522	3,028	2,689
	19. Sylhet Municipal Dispensary.			3,640			1,101	3,640	1,678	420	348
	20. Balaganj Dispensary	476	2,260	670							100
	21. Fenchuganj "	415	2,300	570	115	107	5	3,633	2,100	420	120
	22. Jaintiapur "	250	2,170	720	123	198	4	3,610	2,100	420	108
	23. Kanaighat ,,	156	250	1,665	216	82	2	3,440	2,000	420	120
	24. Gowainghat "	275	160		216	70	1	2,358	1,095	420	96
	25. Digli ,,	210		2,129	89	100	3	2,756	1,488	391	96
Sylhet	26. Dhakadakshin ,	364	··· 2,100	1,893	183	67	6	2,369	1,243	300	104
Sy	27 Tainus	99	ac I'lli	770	264	99	3	3,600	2,100	420	116
	29 Bigwanath	154	•••	1,766	189	74	1	2,129	1,176	440	95
	20 Bhadeswar	193		1,780	112	81	2	2,129	1,116	264	132
	20 Parahimmur	20.03	•••	2,246	••	116	1	2,801	1,376	420	108
	21 Culture	298	260	1,839	176	84	14	2,671	1,440	309	144
1	29 11-1 0 1 1 1	328	•••	2,112	110	38	. 3	2,591	1,242	420	174
-	<ul><li>32. Haripur Subsidised</li><li>33. Burunga Dispensary</li></ul>	6	590		13			609	390		**
C		461	•••	1,837	191	43	7	2,539	1,077	460	96

#### MENT F

## Private-aided and Subsidised Dispensaries in the Province of Assam during the year 1940

						Expen	diture						
Medi- ines	Diet	Appara- tus (repairs and renew- als)	New buildings, additions to appara- tus and other capital expendi- ture	prikadan nyadal Subwit na	Miscella- neous charges (inclu- ding in- vest- ments, etc., made during the year)	Total expendi- ture	Closing cash and other balances	cost of	Local Fund contri- butions	Munici- pal Fund	Serial No.	Remark	ks
13	14	15	16	17	18	19	20	21	, 22	23	24	25	
1.1.51	the set	1.18	122.00		102	RUA	3,300	1. 189 A.	140	1 may	ity) of the second	torna -2-1	T
Rs. 2,650	Rs. 2,297	Rs	. Rs	. Rs. 572	Rs.	Rs. 13,792	Rs. 1,828	Rs. a. p. 0 2 11	Rs. 3,168	Rs.	1	15. Chill	
2,050 954	1 mail	20	a final de la fille de la fille	291		4,270	617	0.000	1,775	·	2	An Incar	
		197 6	1 1. WO.L.	330		4,171	597		1,635		3		
654				310	A det	3,803	885		1,615	·	4		
516	1.1.1				and the second				1,250		5		
620	1000		the second second second	190	I DE MARTIN		- Altana		1,693	1.	6	40, 13hyr	
531	2	11 3 3		277					1,042		7	10 60 M	
478	114	er!		310	01		L. H. Dug.		2,835		8	in and	
709	120	45	11000000000	119	1. Dana		and the state		2,470		··· *****9	an walle	
300	1.		and the second se		200		- Cars				10	went and	
240	44				26							in which	
	1.18	36.00			11. 14			031	4,300	400	11	Section and	
1,959	776	5 11	6	602	815	8,124			3,113	12018	1/10/12	17. anni	
674			a	307	1 28.8	3,369			2,738	and and	116415 - 200	Line Hr. Stat.	
568	015		1. 100 10.1	284	141	3,366		i i		- Caller	13	and and a state	
824	137	1.50	1.11.0	284	134	3,334	900	1	2,869		14	19. 68.	
		1	1.92.3	920	5 178	6,190	1002	0 2 8	100		15		
919	557			18	Sec. 1		A COLORADO				16	Martial 410	
307				355					1.10		17	Babal Jacob	
171				330	1100	-,	1		1			Fin Babon	
13,074	3,634	85	4	5,178	8 5,199	70,882	13,440	0-2 11	30,503	400		110,02.32	
		0.01		1.81			et la pres		199		1.35	all Rajing	
	1 2003				8,974	27,040	2,623	2 15 0		600	18	So. Presing	
4,457	4,055	1 States	and seals	in the second			A		100	3,640	19	pro Barrow	
549	1 23.0			5 369	71	5,040			071	- Track	20		
417	269	10.9	27	7 180		3,596	5 31	7	670			125 Sala	
464				137	7 107	3,336	5 27-		570		21	Langer . Da	
476	1.22	1 10		218	3 105	3,339	) 10		720		22	Part 10	
179		1	1.1 1.11	114		2,005	35		1,665	the state of the second	23		
380	1000		278 20321		1 102	2,665	5 93		2,129		. 24	on indiana	
	See. See		0.2	120	1.1.1	2,070	29	9	1,893		25	the state of the	
176			1.500	30			1		770		26	1	
483							1	9	1,760	5	27		
206				8				9	1,780	0	28	Contraction Contraction	
143			Contraction of the local division of the loc	and the second				8	2,240	5	29		
50 -				19			100 - 100	0	1,839	(	30	build a set	
490			2	.16					2,113	2	31	and a strange	
343			•••	3	- 1. S			5			32	iqual na	
200					14				1,833	1	33		
646		1		12	1 79	2,47				Jan 19		1	

#### STATE.

i,

Showing the Income and Expenditure of State-public, Local Fund, Private-aided

					Inco	me					RE Jon
-		1	Contrib	utions	d) and set	Funds col-	Miscella-	1		Salaries	
District	Name of dispensary	Opening cash and other balances	From Govern- ment	From local and muni- cipal bodies	Fees and contri- butions from patients	lected by hospital commit- tees, chari- table con- tributions and donations	neous including interest on invest-	Total receipts		Nurses and com- pounders	Inferior servant
1	2	3	4	5	6	7	8	9	10	11	12
- (	72 12 12	1	115				- Alar		51	62.	1 11
-	SUNAMGANJ SUB- DIVISION 34. Sunamganj Civil Hos-	Rs. 621	Rs. 2,695	Rs. 3,300	Rs. 329	Rs. 364	Rs. 853	Rs. 8,162	Rs. 2,400	Rs. 840	Rs. 726
	pital. 35. Chhatak Dispensary	974	2,180	700	316	157	11	4,338	2,030	420	216
	36. Jagannathpur ,,	483	2,250	1,000		135	122	3,990	2,100	523	132
	37. Sachna ,,	1,267		1,937	155	141	16	3,516	1,127	420	144
	38. Derai ,	966		2,000	58	132		3,162	962	420	132
	39. Pagla .,	1,163		1,825	130	68	12	3,199	1,176	460	144
	10 Dubalia	778		500	111	24	4	1,417	577	385	121
	41 Subhair	777		2,040	110	104	5	1.1.1.1.1.1.1.1.1			144
	41. Sukhair ,,	1,881	14	2,500	91	49		3,036	1,176	374	165
	42 Mahahatmur	956		2,000	105		59	4,580	2,130	525	
	44 Dame	1.1.1.1.1.1.1.1		400	105	180	14	3,255	1,141	419	161
					1.62	741		1,141	600	••	96
	45. Sakuarkhola ,, 46. Selbaras Subsidised			1,489	••	••		1,489	360	••	96
	<ul> <li>40. Seibaras Subsidised Dispensary.</li> <li>HABIGANJ SUBDIVISION</li> <li>47. Habiganj Civil Hos-</li> </ul>		590	-	24	8 900	200.	632	390	**	
	<ul> <li>47. Habiganj Civil Hos- pital.</li> <li>48. Baniyachung dispensary</li> </ul>	1,402	3,063	2,632	275	137	339	7,848	2,520	698	857
mtd.	49. Chunarughat ,,		2,550	980	446	164	4	4,349	2,400	390	132
Sylhet-contd.	50 Nahimai	473		1,690	107	78	5	2,353	780	357	132
sylhe		824	1.0	1,500	198	63	7 020	2,592	676	420	132
	51. Jalsuka ,,	602	•••	1,900	175	158		2,835	1,140	455	132
	52. Jagadishpur ,,	632		1,900	98	7.4	19000	2,704	1,200	420	132
	53. Bahubal ,,	419	1,572	950	86	111	4	3,142	1,572	420	132
	st. Sujaipur ,,	790	1. 2	1,910	64	84	10	2,858	1,200	314	132
	55. Rajiura ,,	591		1,650	128	57	- 15	2,441	780	360	132
	56. Kakailsao ,,	373	0.51	1,350	148	39	4	1,914	633	259	132
	57. Bamoi ,, ,,	633	•••	1,280	162	102	ant.	2,177	600	354	96
	<ul> <li>58. Madhabpur ,,</li> <li>59. Inathganj Subsidised Dispensary.</li> </ul>	673 61		1,270	130 59	361	4	2,438 710	660 390	405	96
	MAULVIBAZAR SUB- DIVISION-	in local	21.00	122				1.12 20 20		••	
	60. Maulvibazar Civil Hospital.	2,323	3,010	3,280	301	418	1,411	10,743	2,400	1,360	729
	61. Panchgaon Dispensary	478	260	2,050	150	60	Section 2	3,002	1,147	467	108
	62. Prithimpassa ,,	577	2,423	552	130	291	al are	3,900	2,213	363	108
	63. Srimangal ,,	578	2,030	1,024	167	181		3,900			120
	64. Kamalganj ,,	722	•••	2,415	119	101		110	2,030	576	108
	65. Manumukh ",	492	2,070	825	147	52	090 7	3,364	1,251	484	
	66. Indeswar ,,	705		1,815	103	65	5	3,591	2,070	480	108
	67. Munshi Bazar ,,	270	21	2,704	128	14 1 1 4 T	16	2,704	1,327	264	120
	68. Kulaura "	275	2,100	769	188	129	7	3,238	1,395	300	108
	69. Bhunabir ,, 70. Hazipur ,, 71. Kunagaon Government Subsidised Dispensary.	610 23	1,762  586	784 52	83 46 7	98 122 273 20	6 5 2	3,436 3,366 396	2,100 1,762 180	275 316 36	- 144 108 36

MENT F-c	ontd.					
and subsidised	dispensaries in	the	Province	of Assam	during the year	1940

		1			Miscel-		and a second			1		
Medi- cines	Diet	Appa- ratus (repairs and rene- wals)	New buil- dings, additions to appara- tus and other capital expen- diture	Repairs to buildings	laneous charges (inciud- ing invest- ments, etc., made during the year	Total expen- diture	Closing cash and other balances	Average cost of diet per in- patient	Local	Muni- cipal Fund contri- butions	Serial No.	Remarks
13	14	15	16	17	18	19	20	21	22	23	24	25
									D	Gryan		ARMAN T
Rs. 1,237	Rs. 1,335	Rs. 97		Rs.	Rs. 509	Rs. 7,144	Rs. 1,018	Rs. a. p. 3 0 5	Rs. 3,200	Rs. 100	34	
533	1.		1 24	45	60	3,304	1,034		700		35	
243				- 7	171	3,176	814	1.67.0	1,000	•••	36	
721	1	· · · · · ·	1 10 10 10 10 10 10 10 10 10 10 10 10 10	95	136	2,643	873	4.0	1,937		. 37	11.00 177
450		· · · · ·	5	32	148	2,144	1,018	2.19	2,000	•••	38	
113	1.			29	101	2,023	1,176	1.	1,825		39	
170		196.4	1 14.8	25	116	1,394	23		500		40	and an is
298	2.0		AT - Calibre	54	156	2,202	834		2,040	••	41	and or The
715	1		1	28	116	3,679	901	2,199	2,500		42	
405			1 1.00		139	2,265	990	5,10,1	2,000	•••	43	Post and a
375			1	20	50	1,141	1. 18.	1.1	400		44	
468			433	100	32	1,489	1.134		1489(a)	••	45	(a) Including Rs.959 from
200			11.		37	627	5	1.1	4.		46	Gauripur State.
1,838	847		150	181	561	7,652	196	211	2,432	200	47	
555	1335		1	13		3,617	732		980		48	APCOM AN
151	1		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	112	10. 989.	1,680	673	1,4354	1,690		49	
392		-	6.10	207	OTA.	1,991	601		1,500		50	
326				114	TON ATEL	2,394	541	420,3	1,900		51	
227	1 Alton	1 iii		165	1 22	2,219	485		1,900		52	
444		1	 195	1.8 . 1. 18	100 M	2,963	179	012.0	950		53	
259			64	1	1. 1. 1. 1. 1.	A TY Delais	729	0.04950.5	1,910		54	
261		1		34		1,690	751		1,650	•••	55	
158			360	74	1.1	1,791	123	1.1.0	1,350	- letite	56	
323		All lines		268		1,771	406	1.00	1,285		57	a and and
372				113		1.787	651		1,270		58 59	
200			1		35	625	85	010,			33	Summer 1
							-	. 1.0	3,080	200	60	Allow Market
1,524	727		287	214	516	7,757		210	2,050		61	Constant of the second
231			20	70	115	2,158			552		62	CARA SPECIAL
386			470	72	62	2,674	306		1,024		63	ALAN DELL
554			1 1 2:23	151	154	3,585	402	10	A. STREET		64	almid at
393	•••	::	1.	79	121	2,436	A CARLEY COM	i in	2,415		65	State state
260			A State Distance	100	99	3,117	474	- Sta	BOUR STON	•••	66	Taskes spirit
429				113	, 101	2,354	350	••	1,815	-at	67	and the P
119				231	67	2,220	1,018	1.000	2,704	1 poil	68	and the other
474			50	91 46		3,198 2,815	238 551	::	769 784	ii	69 70	Los Ant
489 39	1 1 1 1 2 2		1 1 2 2 2 2	40		368 641	28 20	125	1		71	TRUE WAR

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- 10 STR 02

Showing the Income and Expenditure of State-public, Local Fund, Private-aided

					Income						
			in and in the	ibutions		Funds col- lected by	neous in-			Salaries	
District	Name of dispensary	Opening cash and other balances	From Govern-	From local and munici- pal bodies	from	commit-	ments, sale of securi-	Total	Medical officers	Nurses and Com- pounders	
1	12 · · · · · · · · · · · · · · · · · · ·	3 -	4	5	6	7	8	9	10	11	12
	KARIMGANJ SUBDIVI-						Rs.	Rs.	Rs.	Rs.	Rs.
	SION— 72. Karimganj Civil	Rs. 394	Rs. 2,809	Rs. 3,799	Rs. 576	Rs. 245	1,223	9,046	2,415	1,488	1,032
	Hospital. 73 Atgram Dispensary	554		1,900	98	132	11	2,695	1,140	245	144
	74. Bhanga ",	1,117	2,370	890	223	123	12	4,735	2,100	641	144
	75. Beani Bazar ,,	130	2,470	1,140	263	198	107	4,308	2,300	626	144
P	76. Tilpara ,,	241	2,145	625	106	112	<u>e</u> r 7	3,236	2,025	346	120
conel	77. Latu ",	265	150	2,000	138	86	3	2,642	1,356	360	120
Sylhetconeld	78. Nilam's Bazar ,,	134		2,600	153	91		2,978	1,392	380	128
Sylh	79. Barlikha ",	40		2,600	112	113	4	2,869	1,356	346	150
	80. Chargola ,,	67	2,100	906	179	73	4	3,329	2,100	487	128
	81. Kaliganj "	89	1,917	700	188	73		2,967	1,917	432	135
	82. Patharkandi ,,	273	120	2,290	78	89	5	2,855	1,404	540	14
NO	83. Churkhai	394		1,350	148	76	9	1,977	471	241	14
AIG	84. Khalermukh Bazar	17	581		77	6		681	398		1
	Government subsidised. Total	33,080	77,590	100,010	10,451	10,931		2,37,602	94,502	29,243	13,39
	SHILLONG SUBDIVI-	21,2 2	1.1.1	1992		17 7 1845	101				
	SION- 85. Shillong Civil Hospital	749	27,233	100	34	2,697		30,779	11,725	1,033	3,64
	86. Laban Dispensary	1,018	5,458	419		216	2	6,694	2,264	540	21
	87. Cherra ,,	1,227	3,024	100		206	51.4	4,457	1,317	360	16
Ils	88. Shella ,,	10	1,784	300		27	144.8/	2,121	1,155		21
a H	89. Nongpoh ,,	10	3,215	3.4	in	75 1 2		3,225	2,098	489	21
ainti	90. Nongstoin "	5	2,388	105	1.1	4 1000	in the second	No.	1,787		Í 18
Khasi and Jaintia Hills	91. Ganeshdas Hospital for Women and children.	12,348	20,000	100	 12,804	2,858	 1,581	2,393 49,691	900	12,828	3,61
Kha	JOWA SUBDIVISION- 92. Jowai Mission Hospital		3,681	•••	800	2,840	973	8,294	2,181	1,556	1,15
	93. Nongtalang 94. Dawki	5	2,001 2.295	••		82	**	2,088 2,295	1,097 1,340	239	19 27
	Total KOHIMA SUBDIVISION	15,372	71,079	500	13,604	8,926	2,556	1,12,037	25,864	17,045	9,87
	95. Kohima Travelling		2,626					2,626	2,221		15
	Dispensary. 96. Kohima-Dimapur Road Travelling Dispen- sary.	••••	1,627	••	••	AT LALA	::	1,627	1,127		16
	97. Kohima Civil Hospital	10	17,183	1	×	378		17,571	7,463	1,297	1,43
	98. Dimapur Dispensary 99. Henima	5 10	3,402 2,775			189		3,596	1,997	475	36
ills	100 Dhahahadaan t	15	4,016	1.000		and the set	••	2,785	1,124	423	
Naga Hills	101 Chubing	15	3,176		••	12		4,031	1,795	536	21
Na	MOKOKCHUNG SUB-	15	0,170			e ·· tot	••	3,191	1,106	636	18
	DIVISION— 102. Mokokchung Travelling	- 2.1	1.00	1100	1.0		A CONTRACT				1244
	Dispensary.	8 2 8 8	1,669	••	••			1,669	1,350		16
	103. Mokokchung Civil Hospital.	50	9,453	••	••			9,503	1,834	1,484	1,37
	104. Wokha Civil Hospital 105. Wakching Dispensary	20 15	5,750 2,628					5,770 2,643	2,220 1,097	673 450	91 36
	Total	140	54,305			567		55,012	23,334	5,974	5,52

#### MENT F-contd.

and subsidised dispensaries in the Province of Assam during the year 1940

				Exp	penditure	(here				A STREET		
Medi- cines	Diet	Appa-	New build- ings additions to apparatus and other capital ex- penditure	Repairs to	Miscel- laneous charges (includ- ing in- vest- ment, etc., during the year)	Total expendi- ture	Closing cash and other balances	Average cost of diet per in- patient	Local Fund contri- butions	Munici- pal Fund contri- butions	Serial No.	Remark
13	14	15	16	17	18	19	20	21	22	23	24	25
Rs.	Rs. 887	Rs. 90	Rs.	Rs. 403	Rs. 851	Rs. 9,015	Rs. 31	Rs. 2 14 0	Rs. 3,649	Rs. 150	72	
284				81	80	1,974	721		1,900		73	
1,056				196	125	4,262	473		890		74	
467	1		1	131	133	3,801	507		1,140		75	
260	1 198		100	195	Date of the	3,006	230		265	.,	76	or the
356		Don.s.	A ANTIN	95	58	2,345	297		2,000		77	
326				295	87	2,608	370		2,600		78	
	1	11.0	1 2 3 3 3	81			10.1 1012		2,600	100 2000 000	79	adh
380				126	9.4 Jan	1.000	45		825		80	
383	501			35	1.6	1.1.1.1.1	1 TA VILL		700	••	81	
269			Lord	46	A CAN	Links .			2,290		82	
434		- 10,0	ND0.2	146	A CONTRACT	1,601	376		1,350		83	
382		Parts I.	Fail		19	0031	1 1 1 1 1 1	1			84	
264			2,501	7,220				296	95,120	4,890	in builting	
3,347	7,851	514	2,001	1,220	11,020	-,-,				1		
	Parks .	the	0.0	1,395	3,570	29,391	1,388	0-4-9	4.4		85	1000
4,258	2,684	138	A BUT A		1.85	5,453	here the	4. 3		1	86	et i
679			512	1	bid a star	3,118	A REAL PROPERTY				87	
650				445	Pro Val		Sec. 1	ance 12		1	88	bay
420		10		250	tion		ANT NO				89	221
240			1	78	104		an a state	1		1	90	Part 1
400					26		ALL A. LAND	0-6-0	A State		91	hard
1,989	1,811	665	1,207	1,673	10,458	35,146	14,54:	0-0-0			Links	fredd
711	1,415			375	and the second	8,294	10.00	2-7-0			92	Jose 11
711				203	39	2,006	81			::	93 94	NE.
236 578				75	26	-	THE PARTY OF THE	2 2 10 0				-
10,161	5,910	1,128	2,665	and the second second	15,489	93,415	18,623	2 10 0			- malina	ter la
	1.17				14	2,626					95	100
232				158	16	1,627					96	TANK STATE
158					has				1.1		97	Land A.
1,973	2,885		1,020	290	1,196	A ABRA I	1 1 1 1 1	1	1.1		98	
344				170 212	245 164	3,591 2,775	10	1 10 4			99	ba.s.
295	368			-	168		15	1 9 11			100	211
381	628		142.2	1	189		15			resitor	101	
220	666		100,000 11	179	109	1		1			innbox	See. 1
	12	1-1-1	ARTE 19			1,669		1			102	Sec. 34
145	1	10.2.	104.000 3		6	9,453		181			103	
1,421	2,632	a m	178.2 · · · 1	170	534		1 1 1 1 1 1 1	1 15 0			104 105	
448 298	1,187	1.	903 18	88 40	222 84	5,750 2,628					-	
	244											

Showing the Income and Expenditure of State-public, Local Fund,

		-			Inco	me					
	- Anasta -	and	Contri	butions	contributions itents	Funds collected by hospital	Miscella- neous			Salaries	
District	Name of dispensary	Opening cash other balances	From Govern- ment	From local and munici- pal bodies	Fees and contril from patients	commit-	interest on	Total receipts	Medical officers	Nurses and com- pounders	Inferio servant
1	2	3	4	5	6	7	8	9	10	11	12
	AIJAL SUBDIVISION-	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
c	106. Aijal Civil Hospital		11,548			387	••	11,935	3,320	1,260	1,454
1	107. Kolosib Dispensary		3,016	••			••	3,016	1,170	599	563
-	108. Sairang Dispensary	••	3,669			51		3,720	2,004	515	32
	109. Sialsuk Dispensary		3,812			12		3,824	1,880	540	63
	110. Champhai Dispensary		4,626					4,626	2,040	840	37
Lushai Hills	111. North Vanlaiphai Dispensary. LUNGLEH SUBDIVI-		4,261			••		4,261	2,030	540	63
rusha	SION- 112. Lungleh Civil Hospi-		5,422		19495	20.0 77	IB	5,499	1,354	660	79
I	pital. 113. Demagiri Dispensary		2,711		Disg.or	50	021	2,761	1,239	368	47
4	114. Tuipang Dispensary		4,172		079.57	08	25	4,172	2,215	540	37
	115. Aijal Travelling Dis-		2,004		200,2	100		2,004	1,612		19
	pensary. 116. Lungleh Travelling		1,847		any se	0.001710	11/2	1,847	1,292		20
-	Dispensary. 117. South Vanlaiphai		173	·	00	26		173	75		
1	Subsidised Dispensary. Total	1,000 00	47,261	1.18 1	111.00	577		47,838	20,231	5,862	6,01
	DHUBRI SUBDIVISION-						·				
1	118. Dhubri Civil Hospital	4,237	2,502	8,250	569	582	1,140	17,280	2,582	1,422	1,43
-	119. Rupshi Dispensary	316	2,065	650	96	681	5	3,813	2,065	480	19
1	120. Agomani ",	439	1 8	2,595		149	136	3,319	1,560	384	26
11-8	121. Bagribari "	147	2,025	350	52	1,012	3	3,589	2,025	474	18
	122. Bilashipara ",	335	2,225	1,100	7	602	6	4,275	2,100	437	19
	123. Salkocha ",	679		2,575	100.00	264	17	3,535	1,524	467	20
	124. Chapor ",	484	2,185	1,000	72	343		4,084	2,085	480	20
1	125. Bijni ,,	186	1,917	800	292	340	7	3,542	1,917	480	20
	126. Jamadarhat "	595	-s:	2,615	93	277	13	3,593	1,716	182	19
	127. South Salmara,,	384	2,025	1,000	2000.2	103	7	3,519	2,025	480	19
	128. Mankachar "	918	1,815	1,200	2	289	32	4,256	1,815	440	18
Goalparà	129. Sukchar ,,	753		2,585		66	16	3,420	1,414	460	19
Goal	130. Tamarhat "	847		2,715	026.2	169	119	3,850	1,622	480	16
	131. Sapatgram "	727		2,833	164	138	18		1.1.1.1	480	19
	132. Gossaigaon ,	1,007		2,290	41	100	22	3,880	1,769	480	17
	<ul> <li>133. Golakganj ,,</li> <li>134. Ghagmari Subsidised Dispensary .</li> <li>GOALPARA SUBDIVI-</li> </ul>	1,180	363	1,021	200	137	194 	3,489 2,532 563	1,140 824 220	480	22
	SION— 135. Goalpara Civil Hos- pital.	1,785	2,910	3,743		1,047	476	9,961	2,400	1,231	1,1
	136. Mornai Dispensary	737	1,631	700	••	432	137	3,637	.1,631	480	18
1	137. Krishnai ",	353	1,925	652	174	432	4	3,540	1,925	338	17
1	138. Lakhipur ",	301	1,481	600	253	823	5	3,463	1,481	479	17
1	139. North Salmara	318	4 1 08	1,712	127	213	8	2,378	860	450	16
	140. Rongjuli ",	946	1.	1,123	133	426	18	2,646	1,316	308	10
t	Total	17,674	25,069	42,109	2,275	8,654	2,383	98,164	38,016	11,392	6,39

#### MENT F-contd.

#### Privale-aided, and Subsidised Dispensaries of the Assam Province in the year 1940-contd.

			Exp	enditure								
Medi- cines	Diet	Appara- tus (repairs and renew- als)	New buildings, additions to apparatus and other capital expendi- ture	Repairs to buildings	Miscella- neous charges (includ- ing in- vest- ment, etc., made during the year)	Total expen- diture	Closing cash and other balances	Average cost of diet per in- patient	Local Fund contri- butions	Muni- cipal Fund contri- butions	Serial No.	Remarks
13	14	15	16	17	18	19	20	21	22	23	24	25
Rs. 917	Rs. 2,327	Rs. 448	Rs.	Rs. 1,078	Rs. 1,131	Rs. 11,935	Rs.	Rs. a. p. 2 12 0	Rs.	Rs.	106	mati :
314	134	1.	COL.	148	89	3,016		2 3 0		chi(19)	107	and i
300	130	) Wi		303	144	3,720	1. 5.57%	0 4 2		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	108	1
450	3	6		220	62	3,824		1 12 9			109	
500	68	1		103	92	4,626		0 3 3	3		110	Laliet (
500	30	7	1 and	156	5 92	4,261	0.88	0 3 1	u	· · · ·	111.001111	10.1
838	60	6	308,8	437	810	5,499	178.2	1 7 4	1		112	[1.2 <sup>1</sup> ]
300	7		east of	179		and the second	1 States				113	San 1
450	300	1 1 1 1 1 1		240	8 NO 1930				0		114	
200	0.4		2 (2.00.shine	10		2,004	A. 10 & 10 & 10		and the		115	Sec. 1.
150		200	16/44		201	1,847	2.66.2		dikite.		116	.1123
98		Sec. at				173	and the second		1		117	
5,017	4,593	448		2,864	-	47,838		2 12 0	- Clark		- and allered	1911
3,011		0.00	0.000	_			252.3	-	Cob. Cob	-		1981
3,042	1,415	134	27	5 1,021	2,218	13,542	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			750	118	
703	100		1.57		97		1		650		119	a la
461				39	82		1.2		2,595		120	392
486				1	. 46		1000	10000	350		121	1
961		140.	1200 .	189	86	3,965	10.000		1,100		122	-23.5
577			less'	98	89	2,964	10.000474200	1 16 2	2,575		123	1.881
668			1	14	109	3,560	A CONTRACTOR OF THE		1,000		124	
609	1007	200	10.63.7.	17	110	3,337	205	5 02	800		125	1364
720	1	1 and	Dat .	104	. 84	2,998	595	5	2,615		126	Long to
487				74	61	3,319	200	)	1,000		127	
617	101	Send.	0.67.4	99	81	3,232	1,024	•	1,200		128	
538	1.	100	2.180	58	59	2,727	693	3	2,585		129	
747				80	86	3,183	667		2,715	dorst'u	1	BARN
683	1.2.	1987.	1000.00	141	64	3,329	551	1309.E	2,833		131	S. A.P.
444 359		wit:	the X	244 99	73 54 32	2,554 2,044 472	488		2,290 1,021	entire 	132 133 134	031-
220					52	122	1 3,020		125	idid	art in State	a tas vi
		-34,1	RUDAL		878	9,281	680	0 2 5	3,140	603	135	
1,836	786	100 **	100.1	969	878	3,137	500		700	per sonte	136	1.000
572	••			193	A State of the	3,289	251		652		137	4.4.51
652	••		3.23	83	1.1.1.1.2.1.4	3,289	386		600		138	
639		100.7	meste s	221	81	1. 1. 1. 1. 1.	361		1,712	10 10	139	and the second
484		1		10	46	2,017	412	ALC: NO	1,123	1 dough	140	1.202
230	••	and the	Anne .	200	71	2,234	1 10-10-10-10-10-10-10-10-10-10-10-10-10-1			1,353	- Martin	
16,735	2,201	134	275	3,954	4,704	83,808	14,356	0 2 3	10,100	2,000		

Showing the Income and Expenditure of State-public, Local Fund, Private-aided

					In	come	Non States				
			Contri	butions	-	Funds col-	Miscella- neous in-	and the		Salaries	
District	Name of dispensary	Opening cash and other balances	From Govern- ment	From local and muni- cipal bodies	Fees and con- tribu- tions from pa- tients	lected by hospital commit- tees, chari- table con- tributions and dona- tions	cluding interest	Total receipts	Medical officers	Nurses and com- pounders	Inferior Servants
1	2	3	4	5	6	7	8	9	10	11	12
	GAUHATI SUBDIVISION	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
	141. Gauhati Civil Hos-		24,183					24,183	5,077	3,391	2,686
	pital. 142. Rangia Dispensary	1,276	. ••	2,570	277	131	21	4,275	940	488	429
	143. Dhamdhama ,,	1,064		978	187	65	17	2,311	752	460	192
	144. Goreswar "	275	•••	2,340	149	1,104	10	3,878	1,052	536	216
*	145. Palasbari ,,	1,071	1.1	2,876	265	177	15	4,404	1,218	451	534
	146. Kamarkuchi,,	546	a	2,308	237	39	101.00	3,130	810	420	142
	147. Tihu ,,	1,943		2,440	377	123	30	4,913	968	430	276
	148. Choygaon "	1,416		2,532	219	156	20	4,343	1,035	480	356
	149. North Gauhati "	1,073	11	2,708	162	183	18	4,144	1,120	405	324
	150. Hajo ,,	1,300	••	2,372	188	95	17	3,972	1,028	408	324
	151. Khetri ,,	1,195		1,924	64	147	18	3,348	812	517	204
	152. Bihdia ,,	813		2,034	007.8	129	165	3,141	940	516	108
Kamrup.	153. Boko ,,	1,145		2,308	for fr	96	143	3,692	1,154	405	309
K	154. Tambulpur ,,	(b)1,348		1,830	123	105	22	3,428	713	439	229
	155. Loharghat ",	1,087	300	1,980	142,0	198	16	3,581	862	504	296
	156. Nalbari ",	3,473		3,680	1962	534	701	8,388	1,211	1,276	537
	157. Kamalpur ,,	1,490		2,228	265	113	34	4,130	1,040	464	271
	158. Chamata ",	646	/ 8	1,952	434	79	15	3,126	904	431	96
	BARPETA SUBDIVISION 159. Barpeta Civil Hos-	336	2,922	5,900	281.0	320	1.534	11 010		2,222	1,249
	pital. 160. Jalah Dispensary	1,134	-,	2,824	4322	120	1,534	11,012	1,782		1,245
					1.1	44	200	4,202	1,276	440	tala.
	161. Patacharkuchi,	731		3,020	251	75	16	4,093	1,328	295	288
	162. Sarukhetri ,,	1,394		1,794	360	94	19	3,661	971	384	120
	163. Sarupeta ,,	~723		1,764	503	56	10	3,056	935	302	195
	164. Sorbhog ,,	1,657		1,500	270	26	37	3,490	1,635	480	216
	165. Sadari (Subsidised) "		178					178	63		
l	Total	27,136	27,583	55,862	4,331	4,089	3,078	1,22,079	29,626	16,144	9,729

## MENT F-contd.

nd Subsidised Dispensaries in the Province of Assam during the year 1940-contd.

T		1		1	Miscel-	1	1	1				
Medi- cines	Diet	Appa- ratus (repairs and renew- als)	New build- ings, ad- ditions to apparatus and other capital ex- penditure	Repairs to buildings	laneous charges (includ- ing	Total expendi- ture	Closing cash and other balances	Average cost of diet per in- patient	Local Fund contri- butions	Munici- pal Fund contri- butions	Serial No.	Remarks
13	14	15	16	17	18	19	20	21	22	23	24	25
Rs.	Rs.	Rs	Rs.	Rs.	Rs.	Rs.	Rs.	Rs. a. p.	Rs.	Rs	VICTORS	
3,316	5,863				3,850	24,183		0 3 2			141	DE LOL
781			233		121	2,996	1,279		2,570		142	1. Mar.
581					87	2,072	239		978		143	ne rat
1,096			10	0	141	3,141	737	000,4	2,340		144	u an I
954	•••				136	3,293	1,111		2,846	30	145	
996					115	2,483	647		2,308		146	and and a
898			1,04	3	127	3,742	1,171		2,440		147	17 1.52 A
548			enia.	180	131	2,736	1,607		2,532		148	(in )
554					74	2,477	1,667	2013	2,708		149	
1,059	••				68	2,887	1,085		2,372		150	and and
464	••				163	2,160	The art I	1.2	1,924		151	
376				••	75	2,015	A STRACT	1.221	2,034	••	152	
445					140	2,453	1		2,308		153	(b) Erro- neously shown
533	••			450	91	2,461	1.00	1 214.18	1,830		154	in 1939 as Rs. 1,357.
548		2.			86	2,296	1,285		1,980		155	
2,152			1,035	5	140	6,351	2,037		3,680		156	
773				250	92	2,890	1,240		2,228		157	2.201
677			39	• ••	86	2,233	893		1,952		158	
2,287	1,080		. 8	190	1,006	9,854	1,159	0 2 10	5,350	550	159	AL ACRES
1,006		7	7 60	70	179	3,240	962		2,824		160	and a second
1,182				25	135	3,253	840		3,020		161	Sec.
989			384		115	2,963	698		1,794	(******	162	L'anti
1,029					67	2,528	528		1,764		163	
578			160	) 16	97	3,182			1,500	1	164 165	
115						178						
23,937	6,943	11	5 3,058	1,193	7,322	98,067	24,012	0 3 0	55,282	580		

## Showing the Income and Expenditure of State-public, Local Fund,

		Income										
		p	Contril	butions	outions	Funds collected	Miscel- laneous	Total receipts	Salaries			
District	Name of dispensary	Openirg Cash and other balance	From Govern- ment	From local and munici- pal bodies	Fees and contributions from patients	by hospital commit- tees, chari- table con- tributions and donations	interest on		Medical officers		Inferior Servants	
1	2 (1)	3	4	5	6	7	8	9	10	11	12	
	TEZPUR SUBDIVISION-	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
٢	166. Tezpur Civil Hospital	1,094	2,967	6,330	482	968	2,500	1,434	2,287	1,907	1,522	
	167. Behali Dispensary	497	1,717	1,000	148	110	12	3,484	1,717	404	180	
-	168. Balipara ",	2,066	2,015	1,300		98	133	5,612	2,015	360	180	
	169. Sootea ",	333	2,100	1,000	221	137	8	3,799	2,100	521	156	
	170 Gohpur ,,	244	1,638	750	98	134	5	2,869	1,638	470	144	
	171. Dhekiajuli "	483	1,400	1,400		121	205	3,609	1,700	447	156	
	172. Behaguri ",	226		2,796	1. 192.	184	143	3,349	1,707	459	180	
50	173. Charali ",	458		2,680	223	241	78	3,680	1,640	480	180	
Darrang	174. Kalabari Subsidised	1000	675	100	51	81		907	390		48	
	Dispensary. MANGALDAI SUBDIVI- SION—			FURT		129				1.4	1. 19	
	175 Mangaldai Civil Hos- pital.	674	2,100	4,600	407	298	618	8,697	2,100	1,545	764	
	176. Jaljuli Dispensary	744	200	1,872	260	78	14	3,168	872	364	152	
	177. Kalaigaon ",	527	250	1,716	207	100	25	2,825	816	480	179	
	178. Sipajhar ,,	605	. 2,165	2,100		140	430	5,440	1,965	1,060	225	
	179. Sarabari ,,	628	200	1,816	160	94	65	2,963	816	502	156	
	180. Bengbari ,, 181. Dalgaon ,, 182. Udalguri ,,	367 637 6	1,068  675	1,000 1,820	37 340	80 57 100	3 7 	2,555 2,861 781	1,068 720 390	470 475	152 156 96	
	Total	9,589	19,170	32,280	2,634	3,021	4,246	70,940	23,941	9,944	4,626	
ſ	183. Nowgong Civil Hos-	1,322	3,240	9,397	428	813	1,029	16,229	3,735	2,044	2,000	
1	pital. 184. Silghat Dispensary	1,008	1,963	1,200	44	201	74	4,490	1,713	300	356	
	185. Roha ", ···	640	2,265	750	283	350	9	4,297	1,965	464	260	
	186. Jamunamukh,,	787	1,975	800	208	262	12	4,044	1,725	398	268	
	187. Borjoha ",	1,082		2,340	114	60	16	3,612	1,200	302	132	
100	188. Puranigudam,,	924	1,837	1,000	234	257	35	4,287	1,587	407	168	
Nowgong	189. Kampur ",	358	1,988	670	196	166	6	3,384	1,738	410	132	
Now	190. Dhing ,,	376	1,660	1,000	344	95	12	3,487	1,410	441	189	
	191. Jagi-Bhakatgaon ,,	572	2,118	1,000	118	52	27	3,887	1,868	300	157	
	192. Jaluguti ",	534	1,483	850	176	93	16	3,152	1,233	432	120	
	193. Nonoi ,,	413	2,350	630	112	73	10	3,588	2,100	463	132	
	194. Dharamtul ,,	872		2,240	86	40	41	3,279	1,200	339	132	
	195. Juria ,,	443		2,825	310	76	12	3,666	1,200	464	143	
	196. Bhuragaon ,, 197. Fulaguri Government	1,193 13	483	2,300	197	100	18	3,808 504	1,000 380	324	135	
	Subsidised Dispensary. 198. Rupahi Dispensary	289	1	1,740	216	75	 5	3,325	740		135	
	Total	10,826	21,362	28,742	3,066	2,721	1,322	68,039	24,794	7,501	4,453	

#### MENT F-contd.

## Private-aided and Subsidised Dispensaries of the Assam Province in the year 1940-contd.

					Ext	penditure	1000			1.1.1.1.		
Medi- cines	Diet	Appara- tus (repairs and rene- wals)	New buil dings, ac ditions to apparatu and othe capital expendi- ture	l- Repair 18 to r build- ings	Misce laneou includi invest ment e durin the ye	ng expendi- ture tc,	Closing cash and othe balance	r in-	age Local of Fund per contri- butions		Serial No.	Remarks
13	14	15	16	17	18	19	20	21	22	23	24	25
Rs.	Rs.	Rs.	R	s. Rs	s. R	s. Rs.	Rs	. Rs. a.	p. Rs.	Rs.	-	ERANGA
1,613	2,123	88	A COLORIS	50 79	2,6	74 13,061	1,28	0 2 10	2 4,880	1,450	166	
362	2	21. 2.	A MEAN	. 19	4	75 2,932	55	2 .	. 1,000		167	
499	9	100.00	105.5 .	. 16	ió i	67 3,287	2,32	5 .	. 1,300		168	
36	5		100.2 .	. 12	1	95 3,358	44	1.	. 1,000		169	
29	8	1	lan .		7	85 2,642	22			aller.	170	uona scor
467	7 1		1	8	3 17	75 3,029	580		1 400		171	
315				133	3 14	4 2,938	411		2,796	-IVICIA	172	
484	000	100.5	1.	120	14	2 3,046	634	ned 2	2,680	- Appendial	173	
300	0,8	85		1	60	6 889	18	·	100	- 1100	174	
	1.4.1		15105	1	1 Walter	24						
895	631	528	1000	616	625	7,704	993	2 9	6 4,400	200	175	
722	··· .	00.1	19.0	197	91	2,398	770		1,872		176	
634				177	101	2,387	438		1,716		177	
1,409				191	190	5,040	400	00	2,100	aller a sure	178	
654				150	87	2,365	598		1,816	N VICE	179	
422	12.1	3		118	73		249	100.2.	1,000	191. th	180	
579 211				75	130		726 7	····	1,820	2-10	181 182	
0,229	2,755	775	50	3,145	4,826	60,291	10,649	2 9 10	30,630	1,650	n.	
884	1,878			665	1,560	12,766	3,463	0 2 8	8,597	800	183	
441	84			194	174	3,262	1,228	023	1,200		184	
789	0 255 - 1 10			213	120	3,894	403	10.1	750	····	185	
836	Sent A			145	190	3,556	488	5.9.2	800		186	
671	••			164	72	2,541	1,071		2,340		187	
728			250	143	192	3,475	812		1,000		188	
558		••	200	145	108	3,093	291		670		189	
3613	12 0	1.2		1000	143	3,223	264		1,000		190	
926		••		114		3,189	698		1,000		191	
610		•		184	70		511		850		192	
630				140	86	2,641	268		630		193	
366	•	•		192	67	3,320	State 1	1011-	2,240	Ser Mar	194	
457		70		24	184	2,406	873		2,825	All and a start of the	195	
810 634	••			168 162	92 64	2,877 2,336	789 1,472		2,300		196 197	
103	•• •				9	492	12		1.740		198	
753			. 1	**	39	2,077	248		1,740			
10,190	1,962	90	333 2	,655 3	3,170 5	5,148	12,891	026	27,942	800		net find

Showing the Income and Expenditure of State-public, Local Fund

District		Contributions			Fees	Funds collected	Miscella- neous in-		Salari		ries
	Name of dispensary	Opening cash and other balances	From Govern-	From local and muni- cipal bodies	and contri- butions from patients	by hospi- tal com- mittees, charitable contribu- tions and donations	cluding interest on invest- ments, sale of securitics, etc.	and they	Medical officers	Nurses and Com- pounder	Inferio Servan
1	हे <b>ं 2</b>	3	4	5	6	7	8	9	10	n	12
	JORHAT SUBDIVISION-	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	Rs
	199, B. B. Civil Hospital.	4,018	3,710	4,929	10.01	1,799	1,934	16,390	3,440	1,448	89
	200. Titabar Dispensary.	1,065	1,845	1,250	4	155	14	4,333	1,845	480	19
	and Kalaine	324		104.0	2,217	62	12	3,367	1,719	480	19
			1,969	1,000							
	202. Majuli ,,	627	••	2,153		94	21	2,895	903	270	14
	203. Kamalabari Subsidi- sed.	2	568		35	127		732	379		5
	SIBSAGAR_SUBDIVI-	and and						1000	11		
	SION- 204. Sibsagar Civil Hospi-	1,797	2,896	3,850	1 496.3	420	633	9,596	2,423	960	1,02
Sibsagar.	tal. 205. Sonari Dispensary	1,180					21	3,493	945	510	19
	206 Nanim	110.25		2,195		97					19
		1,095	2,028	1,710	182	192	17	5,224	1,598	1,032	
	207. Jhanji ,,	1,804	2,400	1,330	1007.9	62	56	5,652	2,400	440	15
	208. Dimow ,,	1,815		2,510		106	54	4,485	1,260	480	19
	209. Mrs. Wood Dispensary at Teteliguri.	Sig.		538	20	199		757	600		9
	210, Bokota Pathsako Sub- sidised Dispensary. GOLAGHAT SUBDIVI-	16	649	108	•• .:		101	773	448		10
	SION- 211. Golaghat Civil Hos-	2,234	2,608	2,700		361	605	8,508	2,308	969	93
	pital. 212. Baruagaon Dispensary	364	200	1,250		115	6	1,951	900	368	15
	213. Dergaon "	957	1,657	1,500	10	71	36	4,221	1,657	540	20
	214. Khumtai "	340	1,001	C. G. C.			1	1	0	505	21
	215 Bokakhat	267	0.000	1,900		76	15	2,331	950	01015	12
	216 Barnathar		6	1,750	8	246	4	2,275	900	476	
		1,185	1,303	1,372		182	13	4,055	1,303	480	18
l	217. Mohandijua "		2,406	10.00		0.1	need to	2,406	1,190	••	38
[	218. Ahatguri ,,	97	••	1,514	9	43	1.1	1,663	810	389	11
	219. Sarupathar subsidised Dispensary.	01.1	132	· · ·	471.4	12	01.1	144	132		174
	Total	19,187	24,371	3,3559	274	4,419	3,441	85,251	28,110	9,827	5,74
	DIBRUGARH SUB- DIVISION— 220. Dibrugarh Civil Hos-	- NUME		1.2	·	111	181				114
	221. Dibrumukh Dispensary	7,731 583	44,696	5,200	249	5,307	39	63,222	8,455	5,917	4,95
	222 Tinsukia	781	2,661 2,100	1,300 2,450		126 484	5 10	4,675 8,525	2,561 2,100		1,14
]	224. Tangakhat	991 1,138	1,587	1,600 1,200	·: 14	74 143	19 16	4,271 2,511	1,587		62
	225. Doom-Dooma,, 226. Jaipure	2,540 324		1,488		634	249	4,911	367	125	222 733
	227. Dhamaji ,, 228. Dangri ,,	507		$1,100 \\ 1,200$		166 182	21 3	1,611 1,892	862		43
	229. Borboruah	978 204		1,000				1,978	906		130 144
	230. Tingkhong NORTH LAKHIMPUR	204		2,000 767		139		2,343 767	1,101 166		30
	SUBDIVISION— 231. North Lakhimpur Civil Hospital.	1,180	2,785	3,360	- 091F/2	199	326	7,850	2,215	24.C	2,33
	232. Bihpuria Dispensary	331	1,700	1,295		195	31	3,552	1,700		615 324
-	234. Dhakuakhana "	1,658 328	1,050 1,799	800 1,300		73 77	71 60	3,652 3,564	1,050 1,682		633
	Total	10.071							1-	( 010	13,634
	iotai	19,274	58,378	26,060	263	7,799	850	1,12,624	24,752	6,042	10,00

#### MENT F-contd.

mout-aided and Subsidised Dispensaries of the Assam Province in the year 1940-contd.

Expenditure New Miscelbuildings, laneous Apparaadditions charges Repairs including Closing Average Local Muni-Remarks tus (re-pairs to appara-Total cost of diet cash and Fund cipal Medi-Diet tus and to buildinvestexpenother contri-Fund and re-newals) cines other ings ments diture balances per inbutions contri-No. capital etc. patient butions expendimade Serial ture during the year 13 14 15 16 17 18 19 20 21 22 23 24 25 Rs Rs. Rs. Rs. Rs. Rs. Rs. Rs. Rs. a. p. Rs. Rs. 2,529 2,132 664 514 1,893 13,517 2,873 0 3 10 ... 4,597 350 199 487 200 104 3,314 1,019 1,250 200 . . 1.2 ... 516 183 131 3,221 146 1,000 201 . . • • 530 147 100 2,094 801 1,250 202 • • 232 9 47 4 723 9 203 . . ... 1,370 1,037 333 384 531 8,079 1,517 0 3 0 3,400 450 204 . . 109 216 41 2,013 1,480 1.250 205 . . ... • • . . 585 496 153 156 4.200 1,024 1,170 206 540 1,016 315 196 4,523 1,129 1,330 207 • • ... . . 456 377 68 2,833 1,652 2,510 208 • • .. . . . . 69 13 757 538 209 202 210 10 2 108 3 771 .. .. . . 1,306 390 7,901 607 0 2 11 2,000 700 211 1,148 112 733 212 349 65 1,938 13 1,250 100 . . . . 1,500 213 558 1,152 4,218 3 107 . . 1,900 214 278 60 60 2,069 262 έ. .. 215 320 163 2,079 196 1,750 100 ... . . . . 1,001 1,372 216 115 115 231 3,426 629 .... .. . . . . 267 248 217 2 0 0 ... 291 27 2,406 ... . . 198 218 1,514 12 48 1,574 ... \*\* 89 • • 219 4 140 4 . . . . . . 12,378 4.565 776 991 4,014 2,040 5,392 71,796 13,455 0 2 11 29,689 5,200 1,300 1,700 1,600 1,200 1,200 12,425 660 1,269 1,219 1,160 2,978 50,797 4,015 4,556 220 7,739 3,321 11,307 3 3 839 8,268 0 . . 111 272 221 222 659 186 • • ... . . ... 750 852 • • ... . . ..... 300 96 3,052 223 8 430 • • • • ... 1,351 1,933 285 54 224 388 ... • • • • \* \* 288 225 156 179 • • 884 ... \*\* \* \* 1,251 1,532 1,817 226 227 51 360 1,100 136 332 \*\* .. ... .. 360 1,200 41 • • • • ... \*\* 191 ... 186 1,000 228 161 4 591 1,726 26 617 2,000 229 50 405 ... 230 142 767 108 5 316 . . 231 1,127 2 4 2,825 535 0 348 409 6,723 1,032 385 232 233 2,947 2,502 ... 1,295 70 605 15 56 494 • • 800 1.150 142 424 562 1,300 234 663 93 58 2,901 . . 436 0 2 10 24,487 1,573 24,754 12,802 87,870 5,564 15,311 962 8,661 142

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#### **GOVERNMENT OF ASSAM**

#### ORDERS BY THE GOVERNOR

#### Resolution on the Dispensary Report, 1938, 1939 and 1940

Extract from the proceedings of the Government of Assam in the Local Self-Government Department (A)—Medical Branch, No.2727-L.S.-G. (A), dated Shillong, the 15th October 1941

READ-

The Triennial Report on the working of the Dispensaries in the Province of Assam for the years 1938, 1939 and 1940.

#### RESOLUTION

During the triennium, the number of hospitals and dispensaries of all classes rose from 281 to 305. The increase was due to the provision of two travelling dispensaries for the Naga Hills and one for the Garo Hills, and to the opening of the Riga outpost dispensary in the Sadiya Frontier Tract, new local-fund dispensaries at Goreswar (Kamrup), Barbarua (Lakhimpur), Rupohi (Nowgong) and Dehingmukh (Sibsagar), one private non-aided dispensary, and fifteen Government subsidized dispensaries.

The total number of indoor and outdoor patients treated at medical institutions decreased from 65,67,717 in the previous triennium to 59,90,774. The decrease was confined to the districts of Sylhet, Kamrup, Goalpara, Nowgong and Sibsagar. In other districts there was increased attendance. The variations are ascribed to differences in general healthiness and incidence of malaria in the districts concerned.

The total number of beds provided in all classes of hospitals rose from 1,797 in 1937 to 1943 in 1940.

2. In spite of financial stringency, there was some improvement in accommodation. The Mokokchung Civil Hospital secured accommodation for 22 more beds and the Sylhet Civil Hospital for 16 more beds. An additional block of 26 beds for male patients was provided at the Tezpur Mental Hospital, at a cost of Rs.15,500.

The Department's effort to raise the standard of local institutions was greatly assisted by gifts made by public-spirited people. At Tinsukia the construction of a modern hospital, at an estimated cost of Rs.44,000 given in full by the late Babu Surajmall Jalan of Tinsukia, was started and is nearing completion. At Dibrugarh Civil Hospital, two special female wards of 4 beds each are being built. For these a gift of Rs.6,000 was made by Babu Mohanlal Ajitsaria, on condition that the wards should be called the 'Rautmall Wards' after his late father. At Maulvibazar a new dispensary building, a maternity ward, a female ward, nurses' quarters, a leprosy clinic, and other accessories, were provided by public donation, including a gift of Rs.2,500 made by Babu Gagan Chandra Sen for the female ward. In Kohima, the Naga Club contributed Rs.1,150 towards the construction of an operation room. These and other gifts mentioned by the Inspector-General in his report are refreshing examples of well-directed generosity.

3. Kala-azar.—The total number of cases treated in 1940 in dispensaries other than those directly under the Public Health Department was 10,735 against 8,702 in 1939 and 8,775 in 1938. Increased efforts are being made to combat this disease.

Leprosy.—The leper hospitals and asylums continued as before. An enquiry was made by an officer of the British Empire Leprosy Relief Association in 1940, and Government are considering the need for certain changes as a result of his report. Twenty-seven Public Health Officers were trained in leprosy treatment, and propaganda was carried on with magic-lantern demonstrations and lectures.

Malaria.—The total number of cases treated during the triennium was 2,143,008 against 2,146,726 in the previous triennium. Ten malaria surveys were done by the Malaria Research Society,—four in tea gardens, four in Government areas, and two on behalf of other constituents of the Society. Twenty-seven doctors attended the annual eight-weeks course in malariology. Technical guidance was given by the Society for anti-malarial operations in eighteen centres under Government and for other such operations in tea-gardens where survey was carried on. In all these areas the good effects were noticeable.

During these three years there was some lack of quinine, which is attributed partly to the exhaustion of the free gift of quinine made by the Government of India and partly to the lack of adequate provision by local bodies. Government express the hope that local bodies will not reduce their own provision in the expectation that deficiencies will be supplied by free gifts from other sources. At the same time they are trying to improve the supply of quinine and cinchona febrifuge, though the war has brought increased difficulties.

Small-pox.-The number of cases treated in 1940 was 116 against 35 in 1939 and 97 in 1938.

Cholera.—The number of cases treated fell from 3,027 in 1938 to 458 in 1939, and then rose in 1940 to 963.

Tuberculosis.-Anti-tuberculosis propaganda was carried on as in the previous triennium. The Tuberculosis Association of Assam was formed in 1939, and took over the work of the authorities in charge of the King George Thanksgiving and King Emperor's Anti-Tuberculosis Funds. The new association has begun to plan for organised work in the Province, taking over the Shillong Chest Clinic. There were several improvements in accommodation staff and the training of doctors, and there is now a project for a tuberculosis clinic and hospital at Shillong.

Goitre.—The disease was prevalent throughout the Province, specially in Goalpara, the Naga Hills, and Lakhimpur. Extensive experiments with iodised salt were carried out in the Naga Hills, and the results are reported to have been good.

4. Subsidised Dispensaries .- In an effort to make medical relief more extensive, Government sanctioned 27 such dispensaries, of which 15 were working at the end of 1940. The system is still in an experimental state, and Government are considering the various problems involved, with a view to improvement.

5. Nurses .- The need for trained midwives, nurses and health visitors, mentioned by the Inspector-General, is engaging Government's attention. The Sisters of Charity continued their excellent work at the Civil Hospitals of Sylhet Gauhati and Dibrugarh.

6. Government thank Lieutenant-Colonel Hesterlow for his report, and also Colonel Phipson and Lieutenant-Colonel Anderson, who administered the Department efficiently during the triennium.

ORDER.-Ordered that the resolution be published in the official Gazette. - By order of the Governor of Assam,

Alternation of the total mandat of rates treated during the releasing car-stational services 140 226 in the previous releman. The malatia surveys conduces by the Stalarta Research Society. Four in respondence from in barrantics in the Stalarta Research Society. Four in respondence from in the states and the Stalarta Research Society. Four in the Society, there and the stalarta the states of the barrantic states of the Society, there are a states and the states of the states of the Society, there are a states and the states of the states of the Society, there are a states and the states of the states of the states are and the states are and the states of the states of the states are and the states of the states of the states of the states are and the states of t

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Secretary to the Government of Assam in the Education Betwarn - Ele fran haspielt and sedmine protinuei ai hebre 'th enquiri-tationed by the franchaspielt and sedmine protinguei ai hebre. 'th enquiri-net's R. and the train of the reader of the need for certain character as result with the result of the train and considering the need for certain character as a result of the train. There is even thable the line in Othere was trained in by der train-and and requestions are considering the need for certain trained in the der and and requestions are considering to an on the second of the second and second are considered or and considering and and Local Self-Government Departments.

A. G. P. (L. S.-G.) No.106-230-28-10-1941.

