

## SUPPLEMENT TO THE CEYLON GOVERNMENT

# GAZETTE

## No. 7,706-FRIDAY, APRIL 26, 1929.

## VITAL STATISTICS OF TOWNS IN CEYLON IN THE MONTH OF FEBRUARY, 1929.

#### REPORT OF THE REGISTRAR-GENERAL.

THIS report deals with the Vital Statistics of the 35 principal towns in the Island, proclaimed under section 31-36 of the Ordinance No. 1 of 1895.

#### Marriages.

2. The marriages of residents in proclaimed towns numbered 528 (503 General, 4 Kandyan, and 21 Muslim), as against 493 in the previous month and 853 in the corresponding month of last year.

#### Births.

3. The births registered numbered 1,742 (910 males and 832 females), and were equivalent to an annual rate of 34 79 per 1,000 of the population, as against 42 43 in the proceeding month, 42 28 in the corresponding month of last year, and 34 18 the average for the corresponding months since 1919. The rate, exclusive of Kalpitiya where no births were registered, ranged from 4 46 in Rambukkana to 94 34 in Nawalapitiya. There were 1,521 births of children, whose mothers were residents of the towns, equivalent to an annual rate of 30 38, as against 37 02 in the previous month and 35 93 in the corresponding month of last year.

4. In the city of Colombo the births registered numbered 666 (355 males and 311 females), and were equivalent to an annual rate of  $32 \cdot 44$  as against  $39 \cdot 63$  in the previous month,  $45 \cdot 34$  in the corresponding month of last year, and  $32 \cdot 00$  the average for the corresponding months since 1919. The rate, exclusive of the Fort and the Pettah Wards, ranged from  $14 \cdot 52$  in Kollupitiya to  $29 \cdot 06$  in Maradana East. There were 554 births of children whose mothers were residents of the city, equivalent to an annual rate of  $26 \cdot 98$ , as against  $33 \cdot 48$  in the preceding month and  $35 \cdot 04$  in the corresponding month of last year.

#### Deaths.

5. The total deaths registered during the month numbered 1,979 (1,072 males and 907 females), and were equivalent to an annual rate of  $39 \cdot 52$ , as against  $45 \cdot 60$  in the preceding month and  $34 \cdot 03$  in the corresponding month of last year. There were 1,444 deaths of residents of the towns, equivalent to an annual standardized rate of  $31 \cdot 19$ , as against  $37 \cdot 81$ in the preceding month,  $26 \cdot 78$  in the corresponding month of last year and  $32 \cdot 33$  the average for the corresponding months since 1919. The standardized death rate ranged from  $98 \cdot 51$  in Puttalam to  $6 \cdot 16$  in Ambalangoda.

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6. In the city of Colombo the deaths registered numbered 612 (331 males and 281 females), and were equivalent to an annual rate of  $29 \cdot 81$ , as against  $36 \cdot 99$  in the preceding month and  $29 \cdot 85$  in the corresponding month of last year. There were 458 deaths of residents of the city, which corresponded to an annual standardized rate of  $25 \cdot 69$ , as against  $34 \cdot 09$  in the preceding month,  $26 \cdot 41$  in the corresponding month of last year, and  $31 \cdot 00$  the average for the corresponding months since 1919. The death rate of residents, exclusive of the Fort and Pettah Wards, ranged from  $25 \cdot 52$  in Kotahena South to  $6 \cdot 51$  in Kollupitiya.

7. The stillbirths registered numbered 154 (78 males and 76 females), as against 181 in the preceding month and 143 in the corresponding month of last year.

#### Infant Mortality.

8. The deaths of children under one year of age amounted to 394, and corresponded to a rate of 220 per 1,000 births registered during the twelve months ended February, 1929. Reckoned on the births registered during the month only, the rate was 226, as against 230 in the preceding month, 171 in the corresponding month of last year, and 232 the average for the corresponding months since 1919. There were 354 deaths of children under one year of age, whose mothers were residents of the towns, which corresponded to a rate of 233, as against 242 in the preceding month and 179 in the corresponding month of last year.

9. In the city of Colombo the deaths of children under one year of age amounted to 135 and corresponded to a rate of 190 per 1,000 births registered during the twelve months ended February, 1929. Reckoned on the births registered during the month only, the rate was 203, as against 198 in the preceding month, 138 in the corresponding month of last year and 221 the average for the corresponding months since 1919. There were 117 deaths of children under one year of age, whose mothers were residents of the city, which corresponded to a rate of 211, as against 209 in the preceding month of last year.

#### **Causes of Deaths.**

10. The highest mortality was from Pneumonia, to which 14 per cent. of the total deaths were due. Malaria and Malarial Cachexia caused 8 per cent.; Debility (of children under one year of age), 7 per cent.; Dysentery, 6 per cent.; Senility, Convulsions, and Anchylostomiasis, each 5 per cent.; Enteritis, Bright's Disease and Nephritis, and Phthisis, each 4 per cent.; Worms, Accidents and Negligence, and Diarrhoea, each 3 per cent.; Influenza, Prematurity, Enteric Fever, Puerperal Septicaemia, and Heart Disease, each 2 per cent.; and Paralysis, Bronchitis, and Accidents of Childbirth, each 1 per cent.

11. In Colombo, too, the highest mortality was from *Pneumonia*, to which 14 per cent. of the total deaths were due. Debility (of children under one year of age) and *Enteritis* each caused 7 per cent.; Senility, 6 per cent.; Anchylostomiasis and Phthisis, each 5 per cent.; Convulsions, Influenza, and Accidents and Negligence, each 4 per cent.; Bright's Disease and Nephritis, Heart Disease, Malaria and Malarial Cachexia, and Worms, each 3 per cent.; Diarrhoea, Bronchitis, Enteric Fever, and Accidents of Childbirth, each 2 per cent.; and Cancer, Paralysis, Dysentery, and Puerperal Septicaemia, each 1 per cent.

12. Four deaths from *Plague* were registered (in Colombo), as against 3 in the previous month and 10 in the corresponding month of last year.

13. Infectious Diseases reported.—The infectious disease most prevalent during the month was Chickenpox, of which 265 cases were reported (188 in Colombo, 39 in Matale, 17 in Kandy). Measlesfollowed with 173 cases (135 in Colombo 12 in Galle, 8 in Moratuwa); Phthisis 86 (67 in Colombo, 5 in Galle); Enteric Fever 41 (16 in Colombo, 9 in Galle); Coninued Fever 27 (17 in Colombo); Mumps 17 (9 in Colombo); Whooping Cough 11 (6 in Colombo); Plague 6 (in Colombo); Smallpox 2 (1 each in Colombo and Kandy); and Diphtheria 2 (1 each in Colombo and Kandy).

#### Meteorology.

14. Rainfall.—Ratnapura recorded the highest rainfall (10.23 in.). In the other towns the rainfall ranged from 8.13 in. in Nawalapitiya to 0.07 in. in Chilaw. Colombo recorded 1.78 in.

15. Mean Temperature.—The mean temperature varied from  $81 \cdot 0^{\circ}$  in Ratnapura to  $56 \cdot 0^{\circ}$  in Nuwara Eliya, and was  $79 \cdot 0^{\circ}$  in Colombo.

#### Appendix.

16. For detailed statistics see Tables I., II., and III. for all towns, and IV. and V. for the city of Colombo.

Registrar-Géneral's Office, Colombo, March 27, 1929. G. FURSE ROBERTS, Registrar-General. Tuble I.—Number of Marriages, Births, Deaths, and Stillbirths registered during February, 1929, the Proportion of Births and Deaths per 1,000 of the Poputation per Annum the Deaths of Children under One Year of Age and their Proportion per 1,000 registered Births, together with the Average Birth Rates in the corresponding Months since 1919,

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Table II.-Births, Deaths, and Infant Mortality of Residents with their Corresponding Rates for February, 1929.

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Principal Towns.		Males.	Females.	Persons.	February, 192 <b>9</b> .	Males.	Females.	Persons.	February, 1929.	Average for February, 1919–1928.	Number registered during February 1929.†	Rate per 1,000 Births registered during February, 1929.
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Western.		-										
Colombo Negombo Moratuwa Kalutara Panadure	• • • • • • •	292 34 49 26 15	$262 \\ 28 \\ 50 \\ 18 \\ 12$	554 . 62 99 44 27	$\begin{array}{c} 26 \cdot 98 \\ 27 \cdot 53 \\ 28 \cdot 44 \\ 40 \cdot 66 \\ 30 \cdot 13 \end{array}$	239 38 35 13 7	219 36 39 21 6	458 74 74 34 13	$\begin{array}{c} 25 \cdot 69 \\ 33 \cdot 63 \\ 21 \cdot 65 \\ 31 \cdot 26 \\ 15 \cdot 44 \end{array}$	$31 \cdot 00 \\ 31 \cdot 96 \\ 34 \cdot 25 \\ 24 \cdot 96 \\ 22 \cdot 24$	117 10 11 4 5	211 16] 111 9] 184
Central.	1		-		33.97	32	31	. 63	25.76	<b>30</b> · 83	14	154
Kandy Feldeniya Gampola Nawalapitiya Hatton-Dikoya Matale Nuwara Eliya	••• •• •• •• ••	$38 \\ 1 \\ 8 \\ 13 \\ 3 \\ 20 \\ 9$	53 1 8 9 	91 2 16 22 3 38 22	$   \begin{array}{r}     33 \cdot 97 \\     24 \cdot 32 \\     30 \cdot 54 \\     74 \cdot 12 \\     12 \cdot 99 \\     54 \cdot 32 \\     33 \cdot 72   \end{array} $	32 1 5 3 1 11 5 6	$ \begin{array}{c}     31 \\     3 \\     2 \\     2 \\     10 \\     6 \end{array} $	1 8 5 3 21 12	$ \begin{array}{c}    \frac{1}{2} \\     15 \cdot 78 \\     18 \cdot 29 \\     15 \cdot 28 \\     32 \cdot 05 \\     20 31 \end{array} $	$ \begin{array}{c}1 \\ 27 \cdot 75 \\ 31 \cdot 02 \\ 37 \cdot 78 \\ 41 \cdot 98 \\ 15 \cdot 99 \end{array} $	4 3 1 8 6	250 130 333 211 273
Southern.												
Salle Ambalangoda Matara Weligama Tambantota Fangalla	• • • • • • • •	$79 \\ 5 \\ 22 \\ 12 \\ 11 \\ 9$	67 4 23 12 2 15	146 9 45 24 1 <b>3</b> 24	47 81 27 87 34 08 33 01 55 58 62 08	62 2 20 6 6 4	62 15 10 4 12	124 2 35 16 10 16	$\begin{array}{r} 39 \cdot 73 \\ 6 \cdot 16 \\ 26 \cdot 01 \\ 20 \cdot 37 \\ 42 \cdot 49 \\ 41 \cdot 07 \end{array}$	$ \begin{array}{r} 32 \cdot 61 \\ \ddagger \\ 27 \cdot 18 \\ 22 \cdot 28 \\ 36 \cdot 09 \\ 27 \cdot 56 \end{array} $	30 1 6 5 5 6	20) 11 13: 20) 384 250
Northern.												
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Eastern.												
Batticaloa Kalmunai Trincomalee	  	12 2 8	10 3 11	22 5 19	$26 \cdot 31 \\ 24 \cdot 82 \\ 24 \cdot 97$	15 2 20	11 2 19	26 4 39	$32 \cdot 42 \\ 20 \cdot 01 \\ 53 \cdot 60$	$ \begin{array}{c c} 30.78 \\ - & \\ 35.31 \\ \end{array} $	5 1 11	227 200 579
North-Western.												-
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North-Central.												
Anuradhapura	•••	12	15	27	33 · 22	21	26	47	69 <sup>.</sup> 23	71.70	13	48]
Uva. Badulla Lunugala	•••	12 1	15 1	.27 2	$37 \cdot 52 \\ 48 \cdot 71$	11 1	5 1	16 2	$22 \cdot 68 \\ 54 \cdot 90$	30·23 —‡	_4	148 , —
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Ratnapura Kegalla R <b>a</b> mbukkana	• • • • • •	- 4 6 1	$-{}^7$	11 9 1		$\begin{array}{c}11\\3\\2\end{array}$	7 _6	18 9 2	32·52 33·28 —‡	26·30 17·55 —‡	$-\frac{3}{2}$	273 222

\* Births of infants whose mothers were residents of the towns. † Deaths of children under one year whose mothers were residents of the towns. ‡ Figures not available.

Table III.-Causes of Deaths by Sex registered during February, 1929, in each Town of the Island proclaimed under Sections 31-36 of the Ordinance No. 1 of 1895.

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Causes of Death.		All 35	All 35 Towns.		Colombo.		Negombo.		Moratuwa.	.sistuis.X		.970 рападите.	Kandy.		Тејделіуя.	.sloqmsĐ		.svitigslsws <sup>N</sup>	Hatton-Dikoya.		.9(staM	Nuwara Eliya.		Galle.	.abognaladmA		Масага.	K	Weligana.	Handantota,		
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<ul> <li>A.—One Week and under.</li> <li>1. Prematurity</li> <li>2. Debility</li> <li>3. Convulsions</li> <li>4. Tetanus</li> <li>5. Bronobius</li> <li>6. Pneumonia</li> <li>7. Other Gauses</li> </ul>	· · · · · · · · · · · · · · · · · · ·		2 2 2 1 1 1 2 6 6 6 6 1 4 1 2 6 7 4 7 2 0 6 7 2 6 7 2 6 7 1 2 6 7 6 7 7 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7	25 C 4 S 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	01 D CO						<u>64</u>  ·]	<u> </u>							  ∞	m ·			· · · · · · · · · · · · · · · · · · ·								
<ul> <li>BOver 1 Week and under 1 Year.</li> <li>Prematurity</li> <li>Debility</li> <li>Convulsions</li> <li>Convulsions</li> <li>Entertits</li> <li>Enternitis</li> <li>Teanus</li> <li>Pronchitis</li> <li>Syphilis</li> <li>Other Causes</li> </ul>	23 × 20 × 30 ± 57		26.1851244833 26.185124488334 26.1851244	49 4 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	12241 01-201	00405710101 1			0   0									-					01         01		111111111					IHH		

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. Table III.—Causes of Deaths by Sex registered during February, 1929, in each Town of the Island proclaimed under Sections 31-36 of the Ordinance No. 1 of 1895—continued. ŀ

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Change of Partial Strength         11			• •	<u>_</u>		·  _	Western Pro	Province.					Centra	Central Province.	ei l				_	Southern Province.	Province.	: _	_	· · ·
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 $z^{+,+}$  + Here are included 45 deaths from Senility, 12 from Debility, and 10 from Cerebral Haemorrhage.

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Table III.--Causes of Deaths by Sex registered during, February, 1929, in each Town of the Island proclaimed under Sections 31-36 of the Ordinance No. 1 of 1895-continued.

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Table IV.--Number of Births, Deaths, and Stillbirths registered during the Month of February, 1929, and the Deaths of Children under One Year, and their Proportion per 1,000 of the registered Births, together with the Average Birth and Death Rates for the corresponding Months of 1922-1928, in each Sanitary Ward of the Chilombe

		<b></b>		Births.		Still	tillbirths.	Ă	Deaths in Hospitals	Hospita,	s			Per	Per Mille per Annum.	nnum.		۳.	101 010 101	under One Year of Age.
	Population exclusive of			-		-	-		and .	ails.		er,			-			Number	Its propor-	Its propor- tion per
Wards. 81	and Shipping) at the Census	to the middle of 1929 by	•	.esla	•suc		168.				In Town Hosnitale	nts Deaths of Wn Residents.		Birth Rate.	Deat of Be	Death Rate of Residents.	Standard	regis- tered	tion to 1,000births registered	1,000births registered during the
-	1921.		eslaM	Rema	Perso	esisM	smo¶	Perse	eslaM 	Fema Perso		lls.	February, 1929.	for Feb., 1922-28.	February, 1929.	Average for Feb.			February, 1929.	Year ended the last day of Feb. 1929.
City of Colombo	244,163	267,667	355	811	666	<b>2</b> 6	52	48	331 281	81 612	2 147	458	8 32.44	1 35.56	5 22·31†	† 27·24	25 · 69	135	203	190
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Pettah	1,601	8,333	1	I	61	1		1	-		61	53 	3.13	5.03	3.13	9.13		1		
St. Paul's	23,395	25,647	25	19	44	7			29	14 4	43	43	22.36	6 21.72	21.86	24.07		13	295	297
San Sebastian	11,492	12,598	10	9	16	61	1	<i>c</i> 7	11	10 21	 	- 20	16.56	5 <b>24</b> ·32	20.70	24.42		4	250	169
Kotahena North	18,683	20,483	21	21	42	I		~	12	19 31		31	26.73	3 25.91	19 73	24.15	1	n 	119	130
Kotahena South	27,488	30,135	28	28	56	1	Ð		24	35 5	20 -	- 20	24.23	3 28.08	25.52	27.51	1	17	304	296
New Bazaar	23,341	25,588	32	24	56	-			19 ]	18 37		- 37	28.53	3 28.05	18.85	26.56	1	15	268	276
Maradana Hospitals	l		116	96	212	16	12	28 14	141 10	107 249	9 144	104					ļ	33		1
Maradana North	30,404	33,325	37	29	66	-	5	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	24 2	21 45		- 45	25.82	25.98	17.60	19-91	1	16	242	253
Maradana East	8,593	9,421	6	12	21	1	- <u>-</u>	1	2	6 13	3	10	29.06	3 24.73	13.84	20.33			143	148
elusive of Hospitals)	18,631	20,315	15	œ	23		, 		23 1	13 35	ا 	. 34	14.76	17.01	-21.82	16.80		8	261	216
Slave Island	21,564	23,640	17	20	37	1	1		14 1	13 27		25	20.40	0 26.67	13.79	23.21	1	9	162	129
Kollupitiya	23,752	26,039	14	15	29	-	 		2	7 14	 	13	14.52	13.17	6.51	9.86	Ι.	8	276	285
Wellawatta North.	15,816	17,339	21	17	38	-	1	-	11	14 25		25	28.57	25.54	18.80	18.04	1	2	184	222
Wellawatta South.	10, 813	11,854	6	13	22	1		<u> </u>	9		6	6	24.19	26.81	06.6	15.83	ł	67	91	11

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Table V.—Causes of Deaths b	Sex registered during the Month of February, 1929, in each Ward and of each Race in the City of Colombo.

	<u></u>											War	ds.	·•				
·	Causes of	Death.		City	y of Colo	<b>m</b> bo.	Fort and Galle	Face.	Dattab	L O UV&II.	0101 10		Son Schootion	AUT OGDAS MAIL.	Kotahena	North.	Kotahena	South.
	•			M	F	Total.	м	F	м	F	м	F	M	F	м	F	м	F
All	Causes	••		331	281	612	2	<sup>-</sup>	1	1	29	14	11	10	12	19	24	35
I	Infantile Mortality		· ••	68	67	135	<u>·</u>				6	7	2	2	1	4	5	12
	A.—One Week	and under.										ļ	;					
1. 2. 3. 4. 5. 6. 7.	Promaturity Debility Convulsions Tetanus Bronchitis Pneumonia Other Causes B.—Over 1 Week an			2 16 1 	2 5 3 — —									<b>1</b> 		1		
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	Prematurity Debility Convulsions Diarrhoea Enteritis Tetanus Bronchitis Pneumonia Syphilis Other Causes			$ \begin{array}{c} 1 \\ 13 \\ 8 \\ 1 \\ 5 \\ -1 \\ 7 \\ 2 \\ 11* \end{array} $	11 9 1 9 1 2 9 5 10†	1 24 17 2 14 1 3 16 7 21						$\frac{2}{2}$ $\frac{1}{1}$ $\frac{1}{2}$						$   \begin{bmatrix}     -2 \\     -2 \\     -2 \\     -1 \\     -3 \\     -1   \end{bmatrix} $
н.—	-General Mortality (1	Year and Over	)	263	•214	477	2		1	1	23	7	9	8	11	15	19	23
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	Plague Smallpox Chickenpox Measles Influenza Enteric Fever Malaria and Malaria Cholera Diarrhoea Enteritis Dysentery Anchylostomiasis	•••	     	6 12 		$ \begin{array}{c} 4 \\ \\ 22 \\ 11 \\ 16 \\ \\ 11 \\ 29 \\ 7 \\ 7 \\ \end{array} $					2 			2 2 1				
13,	denalis Diseases due to ot	her Intestinal	Para-	11	12	23	-	-		-	—		—	—	—	1	1	·
14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32.	Accidents of Child Accidents and Neg Homicide Suicide	of the Respi  id Nephritis iia mia birth	ratory	5 22 3 1 2 6 3 1 8 7 44 3 9 	$ \begin{array}{c} 11 \\ 4 \\ 8 \\ -1 \\ 1 \\ 3 \\ 1 \\ 10 \\ 3 \\ 27 \\ 1 \\ 11 \\ -7 \\ 10 \\ 2 \\ \\ \\ \\ \\ \\ \\ $	$ \begin{array}{c} 16\\ 9\\ 30\\ 6\\ 1\\ 3\\ 9\\ 6\\ 2\\ 18\\ 10\\ 71\\ 4\\ 20\\ -7\\ 10\\ 22\\ 3\\ 1 \end{array} $											2 1 1 4 4 1 1 1 1 1 1	
33. 34.	Execution	••		1 49‡	56§	1 10 <b>5</b>	=				5	1	2	$\frac{-}{1}$		—  3		9

\* Seven deaths from Influenza and 1 each from Rickets, Malaria, Thrush and Pseudo Leukemic Anaemia.
† Four deaths from Influenza, 2 from Rickets, and 1 each from Meningitis, Improper feeding, Worms, and Starvation.
‡ Here are included 15 deaths from Senility and 4 from Cerebral Haemorrhage.
§ Here are included 21 deaths from Senility and 7 from Debility.

	<u></u>								Wa	rds.								P-03111-2222
	Causes of De	ath.	Naw Baraar.		Maradana Hos-	pitals.	Maradana	North.	Mandana Baat	ARBERGARDER	Maradana South	(exclusive of Hospitals).	Slowd Labord	nimerat avaica	V. allunitive	the state of the s	Wellawatta	North.
			м	F	M	F	м	F	м	F	м	F	м	·F	м	F	м	F
All	Causes		• 19	18	141	107	24	21	7	6	23	13	14	13	7	7	11 	14
I	-Infantile Mortality		8	7	18	15	12	4	2	1	5	1.	3	8	3	5	2	5
	A.—One Week an	ıd under.																,
1. 2. 3. 4. 5. 6. 7.	Debility Convulsions Tetanus Bronchitis Pneumonia	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··					3				3							
	B.—Over 1 Week and	under 1 Year.																
1. 2. 3. 4. 5. 6. 7. 8. 9.	Prematurity Debility Convulsions Diarrhoea Enteritis Tetanus Bronchitis Pneumonia Syphilis Other Causes	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··			$ \begin{array}{c c} 1\\ -\\ -\\ 2\\ -\\ -\\ -\\ 2\\ -\\ 2\\ 2 \end{array} $	$\begin{array}{c c} - \\ 1 \\ - \\ 2 \\ - \\ - \\ 1 \\ 5 \\ 2 \end{array}$												
H	—General Mortality (1 )	Year and Over)	11	11	123	92	12	17	5	5	18	12	11	10	4	2	9	9
$\begin{array}{c} 1.2.3.4.5.6.7.8.9.1.112.\\ 1.1.12$	Anchylostomiasis or denalis Diseases due to Parasites Cancer Phthisis Other Tuberculous D Anaemia Diabetes Mellitus Paralysis Convulsions Tetanus Heart Disease Bronchitis Pneumonia Other Diseases and Puerperal Septicaemi Accidents of Childbir Accidents and Neglig Homicide Suicide Execution	Dochmius Duo- other Intestinal	_		$ \begin{array}{c} - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - $	$ \begin{array}{c} - \\ - \\ - \\ 3 \\ 3 \\ - \\ 2 \\ 4 \\ 1 \\ 10 \\ 2 \\ 3 \\ 5 \\ 2 \\ - \\ - \\ 1 \\ 8 \\ 3 \\ 11 \\ 1 \\ 6 \\ - \\ 1 \\ 5 \\ 1 \\ - \\ 20 \\ \end{array} $												

· • Table V.—Causes of Deaths by Sex registered during the Month of February, 1929, in each Ward and of each Race in the City of Colombo—continued.

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		1	War	da.		-		Deat	hs ar	nong	all R	aces.						
◦ Causes of Death.			Wellawatta South.		Europeans.		Burghers.		Sinhalese.		Tamils.		Moors.		Malays.		Others.	
			м	 F	м	F	м	F	м	F	м	F	м	F	м	F	м	B
A11 /	Causes		6	3	<u> </u>		14	17	173	165	70	44		 43	10	8	9	
		···		°	4	1	14			105		<b>T</b> T				•		
	·																	
. I I	Infantile Mortality		1	1	_	_	1	5	36	85	11	15	14	9	6	.3		
•	A.—One Week and under.																	
1. 2.	Prematurity	` 	_		_	_		1	2 9	12			<u>-</u> 3		2		_	-
3. 4.	Convulsions Tetanus	••			=	=	_	_	i			2	_	_	_	1		-
5. 6.	Bronchitis Pneumonia	•	_	_									—			_	.	
7.	Other Causes	••	—	_	-	_	-		-		—			-	_	=	-	-
	B.—Over 1 Week and under 1	ear.																
1. 2.		•							1 5		<u>-</u> 3	 4		2		2		-
3. 4.	Convulsions .	••		_	_	_		_	5	7	1	1	4	ĩ	1		_	- 1
5.	Enteritis		_					3	1 3	1 5	_	1	1	_	1	-		
6. 7.	Tetanus Bronchitis	••		Ξ		_			1			1		1	=			
8. 9.	Pneumonia Syphilis	••		1	_	_		1	5 1	6 3	1	2 2	1		-	<u> </u>	_	-
10.	Other Causes	••	I 1						2	7	3	- 1		3	2			1
	Other Causes	••	-						-				4	3	4	-	-	-
11	-General Mortality (1 Year and (	 Over)	- 5	2	4	1	13	12	137	130	59	29	4 37	3 34	4	5	9	
1.	-General Mortality (1 Year and ( Plague	 Over)	5 	2	4	1		12				29				5	9	-
1. 2. 3.	-General Mortality (1 Year and ( Plague Smallpox Chickenpox	 Over)  	5	22	4	1		12	137 2 		59	29	37			5	9	
1. 2.	-General Mortality (1 Year and ( Plague Smallpox	 Over)  	5			1	1 <b>3</b>	12	137	130	59 1 		37	84 	4	5	9	
1. 2. 3. 4. 5. 6.	-General Mortality (1 Year and ( Plague Smallpox Chickenpox Measles Influenza Enteric Fever	   	5	2 		1	1 <b>3</b>		137 2 	130	59 1  4 1		37 1 		4	5		
1. 2. 3. 4. 5. 6. 7. 8.	-General Mortality (1 Year and ( Plague Smallpox Chickenpox Measles Influenza Enteric Fever Malaria and Malarial Cachexia Cholera	   	5			1	1 <b>3</b>				59 1  4 1 5 		37	<b>34</b>	4	5	9	
1. 2. 3. 4. 5. 6. 7.	-General Mortality (1 Year and ( Plague Smallpox Chicken pox Measles Influenza Enteric Fever Malarial Cachexia	   	5			1	1 <b>3</b>		$ \begin{array}{c} 137 \\ 2 \\ \\ 2 \\ 5 \\ 4 \\ -4 \\ 4 \end{array} $		<b>59</b> 1  4 1 5 -1		37 1 	34 	4	5		
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	-General Mortality (1 Year and ( Plague Smallpox Chicken pox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Enteritis Dysentery	· · · · · · · · · · · · · ·				1	1 <b>3</b>		137 2 		59 1  4 1 5 		37 1 	<b>34</b>	4			
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	-General Mortality (1 Year and 0 Plague Smallpox Chickenpox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Enteritis Dysentery Anchylostomiasis or Dochn denalis	nius Duo				1	1 <b>3</b>		$ \begin{array}{c} 137 \\ 2 \\ \\ 2 \\ 5 \\ 4 \\ -4 \\ 10 \end{array} $		<b>59</b> 1  4 1 5  1 6		37 1 	34 	4			
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	-General Mortality (1 Year and ( Plague Smallpox Chickenpox Measles Influenza Enteric Fever Malaria and Malarial Cachexia Cholera Diarrhoea Diarrhoea Enteritis Dysentery Anchylostomiasis or Dochn denalis Diseases due to other Intest sites	nius Duo							$ \begin{array}{c} 137 \\ 2 \\ - \\ - \\ 2 \\ 5 \\ 4 \\ 10 \\ 2 \\ 5 \\ 4 \\ 4 \end{array} $	130 	<b>59</b> 1 4 1 5 - 1 6 - 5		37 1 	<b>34</b> 	4			
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	-General Mortality (1 Year and 0 Plague Smallpox Chicken pox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Enteritis Dysentery Anchylostomiasis or denalis Diseases due to other Intest sites Cancer Phthisis	nius Duo-				1			$ \begin{array}{c} 137 \\ 2 \\ - \\ 2 \\ 5 \\ 4 \\ 10 \\ 2 \\ 5 \\ 4 \\ 1 \end{array} $	130 	<b>59</b> 1 4 1 5 - 1 6 - 5 - 1		37 1 	<b>34</b>	4			
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16.	-General Mortality (1 Year and 0 Plague Smallpox Chickenpox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Diarrhoea Dysentery Anchylostomiasis or Dochn denalis Diseases due to other Intest sites Cancer Phthisis Other Tuberculous Diseases	nius Duo							$ \begin{array}{c} 137\\ 2\\ -\\ -\\ 25\\ 4\\ 10\\ 2\\ 5\\ 4\\ 12\\ 2 \end{array} $	<b>130</b> 	<b>59</b> 1 4 1 5 - 1 6 - 5		37 1 	$ \begin{array}{c} 34 \\ - \\ - \\ 5 \\ 1 \\ - \\ 2 \\ 1 \\ 1 \\ - \\ 2 \\ 1 \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ 2 \\ - \\ - \\ - \\ - \\ 2 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	4			
$\begin{array}{c} 1.\\ 2.\\ 3.\\ 4.\\ 5.\\ 6.\\ 7.\\ 8.\\ 9.\\ 10.\\ 11.\\ 12.\\ 13.\\ 14.\\ 15.\\ 16.\\ 17\\ 18. \end{array}$	-General Mortality (1 Year and 0 Plague Smallpox Chickenpox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Diarrhoea Disentery Anchylostomiasis or Dochn denalis Diseases due to other Intest sites Cancer Phthisis Other Tuberculous Diseases Anaemia Diabetes Mellitus	nius Duo							$ \begin{array}{c} 137 \\ 2 \\ \\ 2 \\ 5 \\ 4 \\ 10 \\ 2 \\ 5 \\ 4 \\ 1 \\ 12 \\ 2 \\ 1 \\ \\ 1 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 1 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	<b>130</b>	$ \begin{array}{c} 59 \\ 1 \\ \\ -4 \\ 1 \\ 5 \\ -1 \\ 6 \\ \\ 1 \end{array} $			34	4			
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 9. 20.	-General Mortality (1 Year and O Plague Smallpox Chicken pox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Enteritis Dysentery Anchylostomiasis or Dochn denalis Diseases due to other Intest sites Phthisis Phthisis Diabetes Mellitus Paralysis	nius Duo-							$ \begin{array}{c} 137 \\ 2 \\ - \\ 2 \\ 5 \\ 4 \\ 100 \\ 2 \\ 5 \\ 4 \\ 1 \\ 12 \\ 2 \\ 1 \\ 1 \\ 4 \\ \end{array} $	130 	<b>59 1  4 1 5  1 6  1 6  1 1 1 1 1 1 1 1 1 1</b>		37 1 - 7 1 - 1 - - - - - - - - - - - - -	34	4			
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17 18. 190. 20. 21.	-General Mortality (1 Year and 0 Plague Smallpox Chickenpox Measles Influenza Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Diarrhoea Diseases due to other Intest sites Cancer Phthisis Other Tuberculous Diseases An emia Diabetes Mellitus Paralysis Convulsions	nius Duo-							$ \begin{array}{c c} 137 \\ 2 \\ - \\ - \\ 2 \\ 5 \\ 4 \\ 10 \\ 2 \\ 5 \\ 4 \\ 1 \\ 12 \\ 2 \\ 1 \\ - \\ 4 \\ 2 \\ 1 \\ - \\ 4 \\ 2 \\ 2 \\ 1 \\ - \\ 4 \\ 2 \\ 2 \\ 1 \\ - \\ 4 \\ 2 \\ 2 \\ 1 \\ - \\ 4 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2$	130	59       1          4       1       5       1       6          1       6          1       1       1       1		37 1 - 7 1 - 1 - - - - - - - - - - - - -	$ \begin{array}{c} 34 \\$	4			
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23.	-General Mortality (1 Year and O Plague Smallpox Chicken pox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Enteritis Cholera Disentery Anchylostomiasis or Joisentery Anchylostomiasis or Diseases due to other Intest sites Cancer Phthisis Other Tuberculous Diseases Anaemia Diabetes Mellitus Paralysis Convulsions Tetanus Heart Disease Smochitis	nius Duo-							$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 130 \\ - \\ - \\ 3 \\ 3 \\ - \\ 3 \\ - \\ 3 \\ - \\ 3 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	59       1          4       15          16          1       6          1       1       1       1       1       1       1       1       1       1       1		$ \begin{array}{c} 37 \\ 1 \\ -7 \\ 7 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ 1 \\ -1 \\ -1 $	34	4			
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22.	-General Mortality (1 Year and 0 Plague Smallpox Chickenpox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Diarrhoea Disentery Anchylostomiasis or Dochn denalis Diseases due to other Intest sites Cancer Phthisis Other Tuberculous Diseases Anaemia Diabetes Mellitus Paralysis Convulsions Heart Diseases of the Ferrice	nius Duo							$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	130	59       1          4       15          16          1       6          1       1       1       1       1       1       1       1       1       1       1		37 1 - 7 1 - 1 - 1 - - - - - - - - - - - - -	34	4			
$ \begin{array}{c} 1.\\ 2.\\ 3.\\ 4.\\ 5.\\ 6.\\ 7.\\ 8.\\ 9.\\ 10.\\ 11.\\ 12.\\ 13.\\ 14.\\ 15.\\ 16.\\ 17.\\ 18.\\ 19.\\ 20.\\ 21.\\ 22.\\ 23.\\ 24.\\ 25.\\ 26.\\ \end{array} $	-General Mortality (1 Year and 0 Plague Smallpox Chickenpox Measles Influenza Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Diarrhoea Diseases due to other Intest sites Cancer Phthisis Other Tuberculous Diseases Anachylostomia Diabetes Mellitus Faralysis Convulsions Heart Disease of the F System Bright's Disease and Nephriti	nius Duo- inal Para-							$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	130	59       1		$ \begin{array}{c} 37 \\ 1 \\ - \\ - \\ 7 \\ - \\ 1 \\ - \\ - \\ 1 \\ - \\ - \\ 1 \\ - \\ - \\ 1 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	$ \begin{array}{c} 34 \\ - \\ - \\ 5 \\ 1 \\ - \\ 2 \\ 2 \\ 1 \\ 1 \\ - \\ 1 \\ 2 \\ - \\ 1 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	4			
$ \begin{array}{c} 1.\\ 2.\\ 3.\\ 4.\\ 5.\\ 6.\\ 7.\\ 8.\\ 9.\\ 10.\\ 11.\\ 12.\\ 13.\\ 14.\\ 15.\\ 16.\\ 17\\ 18.\\ 19.\\ 20.\\ 223.\\ 24.\\ 25.\\ 26.\\ 27\\ \end{array} $	-General Mortality (1 Year and 0 Plague Smallpox Chickenpox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Diarrhoea Disentery Anchylostomiasis or Dochn denalis Diseases due to other Intest sites Cancer Phthisis Other Tuberculous Diseases Anaemia Diabetes Mellitus Paralysis Convulsions Heart Disease Preumonia Paright's Disease and Nephriti Publica	nius Duo inal Para Sespirator							$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	130	59       1	$ \begin{array}{c} - \\ - \\ - \\ 1 \\ 1 \\ 1 \\ 3 \\ 1 \\ 1 \\ 2 \\ - \\ 1 \\ 1 \\ - \\ 1 \\ 3 \\ - \\ 2 \\ 2 \\ \end{array} $	$ \begin{array}{c} 37 \\ 1 \\ -7 \\ 7 \\ 1 \\ -7 \\ -7 \\ 1 \\ -7 \\ -7 \\ -7 \\ -7 \\ -7 \\ -7 \\ -7 \\ -7$	$ \begin{array}{c} 34 \\ - \\ 5 \\ 1 \\ - \\ 2 \\ 2 \\ 1 \\ 1 \\ 2 \\ - \\ 1 \\ 2 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$				
	-General Mortality (1 Year and O Plague Smallpox Chicken pox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Enteritis Cholera Disentery Anchylostomiasis or Disentery Anchylostomiasis or Diseases due to other Intest sites Cancer Phthisis Other Tuberculous Diseases Anaemia Diabetes Mellitus Paralysis Convulsions Tetanus Heart Disease Bronchitis Phenemonia Other Diseases of the F System Bright's Disease and Nephriti Puerperal Septicaemia Pacidents of Childbirth	nius Duo- inal Para-							$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	59       1	$ \begin{array}{c}         \\         \\         \\         $	$ \begin{array}{c} 37 \\ 1 \\ -7 \\ 7 \\ 1 \\ -1 \\ -1 \\ -1 \\ 1 \\ -1 \\ 1 \\ -1 \\ 1 \\ 6 \\ -3 \\ -1 \\ -1 \\ -1 \\ 1 \\ -1 \\ -1 \\ -1 \\ -1 $	$ \begin{array}{c} 34 \\$				
	-General Mortality (1 Year and 0 Plague Smallpox Chicken pox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Diarrhoea Enteritis Dysentery Anchylostomiasis or Dochn denalis Diseases due to other Intest sites Cancer Phthisis Other Tuberculous Diseases Anaemia Diabetes Mellitus Paralysis Convulsions Tetanus Heart Diseases of the F System Bright's Disease and Nephriti Puerperal Eclampsia Accidents and Negligence Honicide	nius Duo- inal Para-							$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 130 \\ - \\ - \\ 3 \\ 3 \\ 3 \\ - \\ 3 \\ 3 \\ - \\ 3 \\ - \\ 3 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	59       1	$ \begin{array}{c} - \\ - \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ - \\ 1 \\ 1 \\ - \\ 1 \\ 1 \\ 3 \\ - \\ 2 \\ 3 \\ - \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ - \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ - \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ - \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1$	$ \begin{array}{c} 37 \\ 1 \\ -7 \\ 7 \\ 1 \\ -1 \\ -1 \\ -1 \\ 1 \\ -1 \\ 1 \\ -1 \\ 1 \\ 6 \\ -3 \\ -1 \\ -1 \\ 1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 $	$ \begin{array}{c} 34 \\$	4			
	-General Mortality (1 Year and O Plague Smallpox Chicken pox Measles Influenza Enteric Fever Malaria and Malarial Cachexis Cholera Enteritis Cholera Disentery Anchylostomiasis or Dosentery Anchylostomiasis or Dosentery Cancer Phthisis Other Tuberculous Diseases Anaemia Diabetes Mellitus Paralysis Convulsions Tetanus Heart Disease of the F System Bright's Disease and Nephriti Puerperal Eclampsia Accidents of Childbirth Accidents and Negligence Homicide Suicide	nius Duo- inal Para-							$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	130	59       1	$ \begin{array}{c} - \\ - \\ - \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ - \\ - \\ 1 \\ - \\ 1 \\ - \\ 1 \\ - \\ 3 \\ - \\ 2 \\ - \\ 3 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	$ \begin{array}{c} 37 \\ 1 \\ -7 \\ 7 \\ 1 \\ -1 \\ -1 \\ -1 \\ 1 \\ -1 \\ 1 \\ -1 \\ 1 \\ 6 \\ -3 \\ -1 \\ -1 \\ 1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 $	$ \begin{array}{c} 34 \\$	4			

Table V.—Causes of Deaths by Sex registered during the Month of February, 1929, in each Ward and of each Race in the City of Colombo—continued.

( 12 )

A. C. RICHARDS, ACTING GOVERNMENT PRINTER, COLOMBO, CEYLON.

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