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## ÉIRE

ROINN RIAGHALTAIS AITEAMHAIL AGUS SLÁINTE POIBLIDHE (Department of Local Government and Public Health.)

## TUARASGABHAIL AN ÁRD-CHLÁRADÓRA

## ANNUAL REPORT

OF THE

## REGISTRAR-GENERAL

1937.

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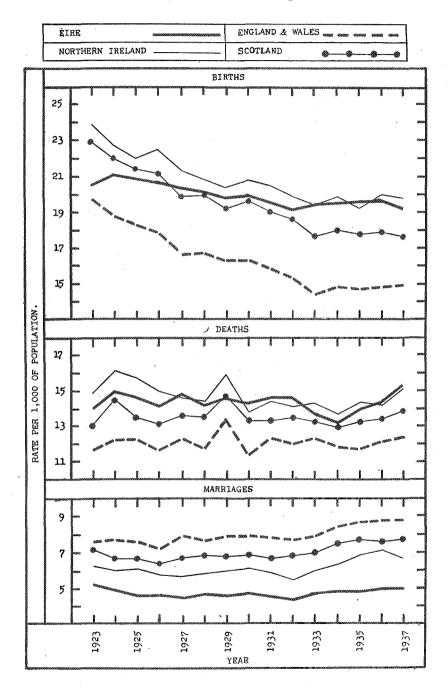
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# REPORT OF THE REGISTRAR-GENERAL FOR THE YEAR 1937.

Do'n Aire Riaghaltais Aiteamhail agus Sláinte Poiblidhe.

Tá sé d'onóir agam a chur faoi do bhraghaid Tuarasgabháil ar Beireatasaí, Básanna agus Pósanna cláruighthe san mBliadain 1937.

SÉAMUS HURSON,

Samhain, 1938.

Árd-Chláradóir.

### GENERAL SUMMARY.

The number of marriages recorded in 1937 shows a small increase, the number of births a decrease, and the number of deaths a considerable increase when compared with the corresponding figures for 1936.

**Marriages.**—The marriages for 1937 amounted to 14,780—a number which is 17 more than that for the previous year, and 994 over the average number (13,786) for the decennial period ended with 1936. For the years 1936 and 1937 the rates per 1,000 of the population were  $4\cdot98$  and  $5\cdot01$  respectively, compared with an annual average rate for the period 1927–36 of  $4\cdot67$ .

In Northern Ireland the rate per 1,000 for 1937 was  $6\cdot73$ ; in England and Wales,  $8\cdot72$ ; and in Scotland,  $7\cdot71$ .

**Births.**—During the year 1937 there were 56,488 births registered, a figure which is 1,627 below the number recorded for 1936. The average annual number during the desennial period 1927–36 was 58,083. The rate for 1937 was  $19\cdot16$ ; for 1936 it was  $19\cdot59$ ; and for the period 1927–36 the average rate was  $19\cdot68$ .

The rate in Northern Ireland for 1937 was  $19\cdot84$ ; in England and Wales,  $14\cdot88$ ; and in Scotland,  $17\cdot64$ .

The number of illegitimate births recorded was 1,813, equivalent to  $3\cdot21$  per cent. of the total births, as compared with  $3\cdot28$  for 1936. The corresponding percentage for 1937 in Northern Ireland was  $4\cdot66$ ; in England and Wales,  $4\cdot15$ ; and in Scotland,  $6\cdot15$ .

**Deaths.**—The number of deaths registered during 1937 was 45,086, an increase of 2,500 over the number for 1936 and of 3,102 when compared with the annual average for the years 1927 to 1936. The rate per 1,000 of the population for the year 1937 was 15·29, compared with 14·35 for 1936 and 14·23 for the decennial period ended with the year 1936.

In Northern Ireland the death rate for 1937 was 15.05; in England and Wales, 12.42; and in Scotland, 13.85.

Of the deaths recorded, 17.5 per cent. were stated to be due to heart disease, 8.2 to cancer, 8.0 to tuberculosis (all forms), 6.1 to influenza, 5.8 to pneumonia, 5.3 to cerebral hæmorrhage and 5.2 per cent. to bronchitis.

The deaths classified to influenza rose from 683 in 1936 to 2,772 in 1937.

The number of deaths recorded from tuberculosis (all forms) amounted to 3,639. This figure is 159 more than that for 1936, but is 151 less than the average for the decennial period from 1927 to 1936. The rate per 1,000 of the population for 1937 was  $1 \cdot 23$ ; for 1936 it was  $1 \cdot 17$ , and for the decennial period 1927–36 it was  $1 \cdot 28$ .

There were 3,708 deaths recorded from cancer (all forms)—this number is 135 more than the figure for 1936 and 396 more than the average for the period from 1927 to 1936. The rates for the years 1936 and 1937 were respectively  $1\cdot 20$  and  $1\cdot 26$  per 1,000 of the population.

During the year 1937 the number of deaths returned as due to diseases and accidents of pregnancy and childbirth was 204. This figure is equivalent to a rate of 3.61 per 1,000 births, compared with an average of 4.57 in the preceding ten years. The corresponding rate for urban areas was 2.63 per 1,000 births, and for rural areas, 4.26, as compared with 3.99 and 5.14, respectively, for the year 1936.

The number of deaths of infants under one year of age registered during the year under review was 4,121. This figure is 188 below that for the year 1936, and is equivalent to a rate of 73 per 1,000 births, compared with a rate of 74 for the previous year. The rates per 1,000 births for urban and rural areas were 91 and 61, respectively, in 1937; and 99 and 59 in 1936.

Among legitimate infants the rate of mortality was 67 per 1,000 births, and among illegitimate it was 258. The legitimate infant mortality rate for Northern Ireland was 75 and the illegitimate, 134; for England and Wales the corresponding rates were 56 and 88, and for Scotland 78 and 122 respectively.

The number of deaths registered as caused by violence was 931. Included in this figure are 85 due to suicide, 16 to homicide, 51 to violence (nature unknown), 3 to war wounds, one to capital punishment, and 775 to accidental causes. During the previous year there were 98 suicidal, 19 homicidal and 906 other violent deaths. The number of accidental deaths registered during 1937 as attributable to road traffic was 175, compared with 223 for the previous year.

Issue of Authority for Registration.—Births and deaths which have not been registered within one year of their occurrence can only be registered on the authority of the Registrar-General. During 1937 authority was issued for the registration of 1,368 births and 278 deaths.

Vaccinations.—The number of successful primary vaccinations for the year 1937 returned by the Registrars was 30,621, equivalent to 54 per cent. of the total births registered.

Searches and Certificates.—During the year 1937 the number of searches made in the records of marriages, births and deaths in this office in respect of which fees were received was 32,502, the certificates issued numbered 16,191, and the amount of fees received was £4,376. In the year 1936 the corresponding figures were as follows:—Searches, 27,778, certificates, 13,552, and fees, £3,673.

Table A.—Marriages, Births and Deaths registered during each of the years 1927-37, with the rates per 1,000 of the estimated population represented thereby, and similar particulars relating to Northern Ireland for the year 1937.

YEARS.		Estimated Population* in the	Num	bers Register	ed,	Rate per 1,000 of Estimated Population.			
,		middle of each year.	Marriages.	Births.	Deaths.	Marriages.	Births.	Deaths	
927		2,957,000	13,418	60,054	43,677	4 · 54	20.31	14.77	
928		2,944,000	13,716	59,176	41,792	4.66	$20 \cdot 10$	14 20	
929	• • • •	2,937,000	13,593	58,280	42,991	4 63	19 84	14.64	
930	•••	2,927,000	13,631	58,353	41,702	4.66	$\cdot 19 \cdot 94$	14 - 25	
931	•••	2,933,000	13,133	57,086	42,947	4.48	19.46	14 64	
$932 \dots$		2,949,000	13,029	56,240	42,984	4 42	19.07	14.58	
933	•••	2,962,000	13,992	57,364	40,539	4 72	$19 \cdot 37$	13.69	
934	•••	2,971,000	14,251	57,897	39,083	4.80	$19 \cdot 49$	13.1	
935	• • •	2,971,000	14,336	58,266	41,543	4.83	19.61	13.98	
936	•••	2,967,000	14,763	58,115	42,586	4.98	19.59	14.3	
early Avera 1927–1936	ęе, 	2,952,000	13,786	58,083	41,984	4.67	19.68	14.2	
957		2,948,000	14,780	56,488	45,036	5.01	19.16	15.2	

NORTHERN	IRELAND,	1937.

1937	•••	 1,281,000	8,623	25,412	19,282	6.73	19 · \$4	15.05

#### POPULATION.

It is estimated that the population of Éire at the middle of the year 1937 was 2,948,000. The number of males was estimated to be 1,510,000, and the number of females 1,438,000. These figures are based on the result of the Census of 1936, the natural increase (excess of births over deaths), and the balance of the passenger movement (including emigration and immigration). The population in 1936, according to the report on the census for that year was 2,968,420—males 1,520,454, and females 1,447,966.

In Table 1, the estimated population for each of the years 1851 to 1937 is given.

Table B.—The average excess of births over deaths during the period 1864 to 1871, during each intercensal period between 1871 and 1926, and for each of the years 1927-1937, with the rates per 1,000 of the population, and the balance of the passenger movement by sea from 1927 to 1937.

Intercensal Period,	of Births o	cess ver Deaths Increase)	Passenger Mo (including	nce of vement by Sea Migration). ; Inwards (+)	government of a social representation
&c.	Number	Per 1 000 of Population	Number	Per 1,000 of Population	
1864-71 1871-81 1881-91 1891-1901 1901-11 1911-26	39,608 31,855 19,600 14,954 17,940 15,820	$9.5 \\ 8.1 \\ 5.4 \\ 4.5 \\ 5.6 \\ 5.1$			
Year 1927  , 1928  , 1929  , 1930  , 1931  , 1932  , 1933  , 1934  , 1935  , 1936  , 1937	16,377 17,384 16,289 16,651 14,139 13,256 16,825 19,814 16,723 15,529 11,402	5·5 5·9 5·7 4·8 4·5 5·7 6.3 5·6 3·9	$\begin{array}{l} -25,816 \\ -25,072 \\ -21,863 \\ -13,722 \\ + 658 \\ + 6,515 \\ -2,615 \\ -11,002 \\ -14,345 \\ -21,539 \\ -29,716 \end{array}$	$ \begin{array}{r} -8 \cdot 7 \\ -8 \cdot 5 \\ -7 \cdot 4 \\ -4 \cdot 7 \\ +0 \cdot 2 \\ +2 \cdot 2 \\ -0 \cdot 9 \\ -3 \cdot 7 \\ -4 \cdot 8 \\ -7 \cdot 3 \\ -10 \cdot 1 \end{array} $	

Emigration and Immigration.—According to returns furnished by the Department of Industry and Commerce the numbers of emigrants to and immigrants from places out of Europe and not within the Mediterranean Sea during the year 1937 were 1,342 and 1,709 respectively, including 604 to and 1,094 from the United States—the corresponding figures for Canada being 68 and 111; for Australia 209 and 103; for New Zealand 62 and 29; for the Union of South Africa 116 and 56; for India 97 and 116; and for other countries 186 and 200 respectively. The immigrants from the areas specified outnumber the emigrants thereto, except in the case of Australia, New Zealand and the Union of South Africa.

The following Table gives the number of emigrants and their destinations in 1937 as compared with the nine years preceding:—

Table C.—Emigrants and Immigrants to and from places out of Europe and not within the Mediterranean Sea, together with the destinations of Emigrants during each of the years 1928-37.

**REXINGUIDANG CONTRACTOR	NAME OF TAXABLE PARTY.	CONTRACTOR CONTRACTOR					nazacan dan mananan sa pagaman na ka	CONCREDENCE OF CONTRESS SAME	
			Number	of Emigra	nts by Desti	nations			Number
YEAR	United States	Canada	Australia	New Zea- land	Union of South Africa	India	Other Countries	Total all Destin- ations	of Immi- grants.
1928 1929 1930 1931 1932 1933 1934 1935 1936	21,775 18,119 14,295 890 315 422 550 481 534 604	1,598 1,760 1,047 145 86 62 88 78 63 68	808 497 398 164 178 187 142 207 316 209	114 92 124 42 20 33 33 31 23 62	155 74 58 65 72 44 82 52 99 116	115 125 92 111 72 95 96 98 202	235 215 188 140 128 132 188 191 225	24,800 20,882 16,202 1,557 871 975 1,178 1,138 1,362 1,342	2,890 2,737 3,295 4,102 5,044 3,192 2,229 2,144 2,094 1,709

#### MARRIAGES.

Number and Rate.—The number of marriages recorded during the year 1937 was 14,780. This figure is 17 more than that for 1936 and is the highest on record since 1924, when 14,822 marriages were registered. The lowest figure recorded since 1924 was in the year 1932, when the number fell to 13,029. In 1933 the number recorded rose to 13,992, in 1934 to 14,251, in 1935 to 14,336, in 1936 to 14,763, and in the year under review to 14,780. For each of the five years in the period ended with 1937 the marriages registered represented the following rates per 1,000 of the estimated population respectively—4.72, 4.80, 4.83, 4.98 and 5.01. The rate for 1937 is 0.34 in excess of the average rate for the decennial period from 1927 to 1936 inclusive.

Modes of Celebration.—The number of marriages celebrated in accordance with the rites and ceremonies of the Catholic Church during the year 1937 amounted to 13,808 (equal to 93 4 per cent. of the total), and other marriages numbered 972. The number of Catholic marriages is 26 less than that for 1936, and the number of all other marriages shows an increase of 43 when compared with the figure for the preceding year. In the year 1937 the number of marriages other than Catholic recorded include 718 celebrated according to the rites and ceremonies of the Protestant Episcopalian Church; 139 in Presbyterian meeting-houses; 46 in registered buildings belonging to various other religious denominations; 59 by civil contract in the Registrars' offices; 2 according to the usages of the Society of Friends, and 8 according to the Jewish rites. Comparing these figures with those for 1936, the number according to the rites and ceremonies of the Protestant Episcopalian Church shows an increase of 58, in Presbyterian meeting-houses an increase of 5; in registered buildings a decrease of 13, and in the Registrars' offices a decrease of 5 marriages.

At the Census of 1926, Catholics represented 92·6 per cent. of the population, Protestant Episcopalians 5·5 per cent., Presbyterians 1·1, Methodists 0·4, and all other denominations

The number of Catholic marriages recorded during 1937 is equal to a rate of 5.06 per 1,000 of the estimated Catholic population, a rate which is 0.35 above the average rate for the preceding ten years, and the rate for all other marriages was 4.46 per 1,000 of all persons other than Catholics in the population, or 0.33 above the average. Corresponding rates for each year from 1927 to 1936 are shown in Table D below. It must be borne in mind that these rates have been calculated on the proportion of Catholics and of persons other than Catholics in the population according to the Census of 1926.

Table D.—Marriages registered in 1937 and in each of the previous ten years, according to the Modes of Celebration; with the rate per 1,000 of the population represented by Catholic and all other marriages.

encode occupant poor	Ма	rriages	register	ed othe	r than Co	tholic			Total Marri-	correspo	1,000 of es nding Pop presented	ulation
YFARS	Protestant Episco- palian	Presby terian	In Regis- tered Build- ings	In the Regis- trars' Offices	Society of Friends	Jews	Total	Catholic Marri- ages	ages Regis- tered	Catholic Marri- ages	All other Marri- ages	Total Marri- ages
1927 1928 1929 1930 1931 1932 1933 1934 1935	612 653 660 667 652 584 646 562 636 660	163 122 116 131 126 121 119 125 118 134	52 61 60 66 56 65 51 65 47 59	73 85 74 83 65 71 70 56 72 64	5 1 1 3 3 2 2 1 4	12 12 12 11 6 8 11 10 8	917 934 923 961 905 852 899 820 882 929	12,501 12,782 12,670 12,670 12,228 12,177 13,093 13,431 13,454 13,834	13,418 13,716 13,593 13,631 13,133 13,029 13,992 14,251 14,336 14,763	4 · 57 4 · 69 4 · 66 4 · 67 4 · 50 4 · 46 4 · 77 4 · 88 4 · 89 5 · 04	4·19 4·29 4·25 4·44 4·17 3·90 4·10 3·73 4·01 4·24	4·54 4·66 4·63 4·66 4·48 4·42 4·72 4·80 4·83 4·98
Yearly Average 1927-36	633	128	58	71	2	10	902	12,884	13,786	4.71	4.13	4 67
1937	718	139	46	59	2	8	972	13,808	14,780	5.06	4.46	5 01

Conjugal Condition.—In Abstract II, on pages 42 and 43, particulars regarding the marriages recorded by counties, and the conjugal condition of the parties married, etc., are given. The figures relating to conjugal condition show that marriages between bachelors and spinsters constitute 93·6 per cent. of the total marriages; those of widowers and spinsters, 4·2 per cent.; bachelors and widows, 1·4 per cent.; and those of widowers and widows, 0·8 per cent. Of the men married, 5·1 per cent. were widowers, and of the women, 2·2 per cent. were widows, or in 73 instances in every 1,000 marriages, one or both of the contracting parties had been married before. The corresponding figures for 1936 were widowers:—5·1 per cent. and widows 2·3 per cent. In Table F similar figures from the year 1927 are shown.

Table E.—Marriage-rates (per 1,000 of the population) for counties, county boroughs and provinces, for the year 1937, together with comparative figures for the periods 1910 to 1912 and 1925 to 1927, inclusive.

			Marris of	iges per 1 Population	,000 n				ges per 1 Population	
Counties	&c.		Annual Average 1910-12	Annual Average 1925-7	Year 1937	Counties, &c.	,	Annual Average 1910-12	Annual Average 1925-7	Year 1937
ÉIRE	•••	****	4.95	4 · 58	5.01	Kerry Limerick		4·43 3·30	4·18 3·61	4·15 3·66
Carlow Dublin City of Dublin	•••	•••	$ \begin{array}{r} 4 \cdot 91 \\ 5 \cdot 62 \\ 7 \cdot 51 \end{array} $	4·30 5·43 7·57	5·17 6·77 7·28	Limerick Co. Boro' Tipperary N.R Tipperary S.R		8 · 62 5 · 22 4 · 73	9·36 4·53 3·80	8.55 4.16 3.97
Kildare Kilkenny Laoighis	•••		4·26 4·90 4·16	3·91 3·92 3·35	4·77 4·17 3·43	Waterford Co. Boro'	•••	4 48 5 26	4·11 4·89	4·13 4·43
Longford Louth	•••	***	4 · 43 4 · 93 4 · 81	4·39 3·99 3·48	$     \begin{array}{r}       4 \cdot 02 \\       5 \cdot 22 \\       5 \cdot 41     \end{array} $	Munster Galway		3.76	4·41 3·65	4·48 4·14
Offaly Westmeath			$4.96 \\ 4.83$	4·28 4·01	5·13 3·86	Leitrim Mayo		4·59 3·91	4·37 3·78	$3 \cdot 32 \\ 4 \cdot 19$
Wexford Wicklow	•••	***	4 · 74 4 · 55	4·36 3·97	4·90 4·92	Roscommon Sligo	•••	4·47 4·47	3·97 4·34	4·01 3·81
Leinster		•••	5.57	5 · 22	5.90	Connaught	•••	4.10	3.90	4.01
Clare Cork Cork Co. Borough		•••	3.75 4.34 7.99	3·55 3·53 8·21	4·11 3·54 8·59	Cavan Donegal Monaghan	•••	5·06 4·14 4·87	4 · 27 3 · 68 3 · 94	$   \begin{array}{r}     3 \cdot 91 \\     5 \cdot 02 \\     3 \cdot 85   \end{array} $
						Ulster (pt. of)		4 · 55	3.90	4.46

Rates for Counties, etc.—In comparing the marriage-rates for the counties and county boroughs it must be borne in mind-that the rates are based on the total number of marriages recorded in each area irrespective of the fact that the persons married may not be residents of the area in which the marriage took place. An examination of the actual returns of marriages proves that many persons living in the rural portions of the country are married in the county boroughs and urban areas. This fact accounts in some measure for the high rates for the county boroughs. In Cork county borough the rate was 8·59 per 1,000; in Limerick 8·55; in Dublin 7·28, and in Waterford 4·43. The rate for Dublin County (exclusive of the county borough) was 6·77 per 1,000. The lowest rates for the year 1937 were recorded in Leitrim 3·32, Laoighis 3·43, Cork (exclusive of the county borough) 3·54, and Limerick (exclusive of the county borough) 3·66 per 1,000 of the population.

In the provinces the highest rate was  $5\cdot 90\,$  for Leinster, followed by  $4\cdot 48\,$  for Munster,  $4\cdot 46\,$  for Ulster (part of) and  $4\cdot 01\,$  for Connaught. The corresponding rates for  $1936\,$  were  $5\cdot 94\,$  for Leinster,  $4\cdot 55\,$  for Munster,  $4\cdot 49\,$  for Ulster (part of) and  $3\cdot 77\,$  for Connaught.

In Northern Ireland the rate for the year 1937 was 6.73, in England and Wales 8.72, and in Scotland 7.71 as compared with 5.01 for Eire. In the year 1936 the rates were:—Northern Ireland 7.15, England and Wales 8.68, Scotland 7.63, and Eire, 4.98 per 1,000.

Marriages in each Quarter.—In Table 5 the number of marriages is shown by quarters for each of the years 1927-37, together with the average rate for the ten years 1927-36 and for the year 1937. In the first quarter of 1937 the rate per 1,000 of the population was  $4\cdot5$ , in the second  $5\cdot0$ , in the third  $5\cdot7$ , and in the fourth  $4\cdot8$ . The corresponding figures for the year 1936 were  $5\cdot1$  for the first quarter,  $4\cdot6$  for the second,  $5\cdot6$  for the third, and  $4\cdot5$  for the fourth quarter.

In the same table the number of Catholic marriages and marriages other than Catholic recorded for each quarter of the year is given, and the equivalent rate per 1,000 of the population, together with the average figures and rates for the decennial period from 1927 to 1936.

In the case of Catholic marriages, 23 per cent. were recorded in the first quarter, 25 per cent. in the second, 28 per cent. in the third, and 24 per cent. in the last quarter. For other marriages the percentages were 17, 26, 37 and 20 in the corresponding quarters of the year.

Table F.—Proportion of Persons Married not of Full Age, and of Re-Marriages during the years 1927 to 1937.

	ACCOUNTS TO A SECURIOR OF THE PARTY OF THE P	COCONCOCKUSTICA CARACTERISTICA	POLICION TO CHARLES THE COLUMN TO CHARLES TH		RESIDENCE CONTRACTOR OF THE PERSON OF THE PE	NACONAMINANTA CONTRACTOR CONTRACTOR
	1		ot of Full	Re-Mai	riages	
·	Total		-	Widowers	Widows	
YEAR	Marriages	of 100 Men Married	of 100 Women Married	of 100 Men Married	of 100 Women Married	
1927 1928 1929 1930 1931 1932 1933 1934 1935 1936	13,418 13,716 13,593 13,631 13,133 13,029 13,992 14,251 14,336 14,763	1·39 1·58 1·49 1·91 1·52 1·73 1·62 1·82 1·43 1·42	7·05 7·38 7·09 7·41 7·33 7·71 7·53 7·82 7·64 7·00 6·84	6·33 6·37 6·53 6·68 6·68 5·73 5·20 5·90 4·95 5·07	3 · 26 3 · 40 2 · 98 3 · 23 3 · 02 2 · 87 2 · 22 2 · 61 2 · 43 2 · 30 2 · 20	

Age at Marriage.—The Schedules to the Acts relating to marriages indicate that the law does not require that the ages of the contracting parties should be entered in the Register Book or Certificate. All that is necessary is that each party should be described as "of full age" or "minor" as the case may be, so that a complete record of the ages of the persons married is not available.

In the province of Leinster the proportion of husbands who married under age was highest, viz.,  $1\cdot7$  per cent., in Munster the percentage was  $1\cdot5$ , in Ulster (part of)  $0\cdot7$ , and in Connaught  $0\cdot6$  per cent. In the case of females married the proportion who were minors in Leinster was  $8\cdot6$ , in Ulster (part of)  $6\cdot1$ , in Munster  $5\cdot6$ , and in Connaught  $3\cdot6$ . The corresponding percentages for the country as a whole were  $1\cdot4$  for husbands and  $6\cdot8$  for wives.

The proportion per cent. of males married in Northern Ireland in 1937 who were under age was 2·6, and of females 12·4. In England and Wales for the year 1936 the proportions were 3·3 and 14·4, and in Scotland the corresponding figures were 4·4 and 17·1 respectively.

Licences for Marriage.—During the year 1937 the number of licences issued by the Registrars for marriages in registered buildings and in the Registrars' offices was 112. On 31st December, 1937, the number of such Registrars of marriages authorised to grant licences for marriage was 95.

Marriage licences issued by licensing ministers of the Protestant Episcopalian Church amounted to 622. The number of licensing ministers on the 31st December, 1937, was 147.

The number of licences for marriage issued by the licensing ministers of the Presbyterian bodies in Eire during the year 1937 was 143 (138 of which were issued by ministers of the General Assembly and 5 by ministers of the United Presbytery or Synod of Munster). The number of licensing ministers on the 31st December, 1937, was 49, of whom 47 were of the General Assembly and 2 of the United Presbytery or Synod of Munster.

Buildings in which Marriages may be solemnised.—The law does not require this office to keep a register of the churches and chapels of the Catholic Church in which marriages may be solemnised. In the case of the other religious denominations the records in this office show that 1,057 churches and chapels of the Protestant Episcopalian Church were, on 31st December, 1937; licensed for the solemnisation of marriages, that 147 Presbyterian meeting houses (145 General Assembly and 2 United Presbytery or Synod of Munster), and 168 separate buildings belonging to various other religious denominations were registered for the solemnisation of marriages. The several religious bodies to whom the 168 separate buildings belonged are shown in the following list:—

Denominations		No. of Places of Worship	Denominations			No. of Places of Worship
Methodists		128	Salvation Army	3.14	,.,	2
Reformed Presbyterians		5	Seceders			<b>2</b>
Baptists		8	"The Catholic Apostoli	c Church	,,	1
Independents or Congregational	ists	6	Welsh Presbyterians			1
Christian Brethren		10	" Undenominational"			4
Moravians or United Brethren		1				
			TOTAL			168

#### BIRTHS.

Number and Rate.—During the year 1937 the number of live births registered was 56,488, a figure which is 1,667 below the figure recorded for the preceding year and 1,595 less than the annual average number registered during the decennial period 1927 to 1936. The number for 1937 is the lowest since 1932, when the number recorded was 56,240. In the years 1933 to 1936 the numbers were 57,364, 57,897, 58,266 and 58,115 respectively.

The annual rate per 1,000 of the population represented by the number of births recorded during the year 1936 was 19.59 and for 1937 it was 19.16 per 1,000. In the years 1933, 1934 and 1935 the rates were 19.37, 19.49 and 19.61 respectively.

Tables 3 and 4 show the number of births registered and the rate per 1,000 of the population represented thereby for the period 1864 (in which year the act for the registration of births became operative) to 1870 and each decennial period from 1871 to 1930. In the period from 1864 to 1870 the rate was 25·79 per 1,000 and in the period from 1871 to 1880 the annual average rate was 26·31, falling to 20·21 for the decennial period 1921-30. A comparison of the rates for the past ten years shows that during the first two years the rate exceeded 20 per 1,000 of the population. In the following years the rate was between 19 and 20, falling to 19·07 in 1932, the lowest rate yet recorded, The rate rose slightly in each of the years 1933 to 1936 but fell to 19·16 in 1937.

The following table shows the birth-rate for Éire, Northern Ireland, England and Wales, and Scotland for each of the years 1928 to 1937:—

	Years	3	Eire	Northern Ireland.	England and Wales.	Scotland.
1928 1929 1930 1931 1932 1933 1934 1935 1936 1937			$20 \cdot 1$ $19 \cdot 8$ $19 \cdot 9$ $19 \cdot 5$ $19 \cdot 1$ $19 \cdot 4$ $19 \cdot 5$ $19 \cdot 6$ $19 \cdot 6$ $19 \cdot 2$	20 · 8 20 · 4 20 · 8 20 · 5 19 · 9 19 · 4 19 · 4 19 · 2 20 · 2 19 · 8	$16 \cdot 7$ $16 \cdot 3$ $16 \cdot 3$ $15 \cdot 8$ $15 \cdot 3$ $14 \cdot 4$ $14 \cdot 8$ $14 \cdot 7$ $14 \cdot 8$ $14 \cdot 9$	$20 \cdot 0$ $19 \cdot 2$ $19 \cdot 6$ $19 \cdot 0$ $18 \cdot 6$ $17 \cdot 6$ $18 \cdot 0$ $17 \cdot 8$ $17 \cdot 9$ $17 \cdot 6$

Rates for Counties, etc.—The birth-rates for the provinces, counties, county boroughs and urban and rural areas are given in Tables 15 and 17. For the province of Leinster the rate was 21.06, for Munster 18.22, for Connaught 17.07, and for Ulster (part of) 16.58, as compared with 21.30, 18.65, 18.09 and 18.15, respectively, for 1936. The rate for Leinster in 1937 has decreased by 0.24, that for Munster by 0.43, that for Connaught by 1.02, and that for Ulster (part of) by 1.57, when compared with the rates for 1936.

A comparison of the figures in Table 15 discloses the fact that the rates were highest in the county borough areas, viz., Limerick, 25·26 per thousand; Dublin, 24·90; Waterford, 24·60, and Cork, 22·27. The next highest rates were in Kildare county, 20·61; Louth, 19·99; Galway, 19·71, and Limerick county (exclusive of the county borough) 19·51 per 1,000. On the other hand, the lowest rates were in Roscommon, 14·41; Leitrim, 15·42; Sligo, 16·01; Cork county (exclusive of the county borough) 16·04; Kerry, 16·46; Donegal, 16·47; Cavan, 16·54 and Mayo, 16·55 per 1,000.

The birth-rates for the county boroughs and urban districts in the aggregate were 23·11 in each of the years 1937 and 1936, while the corresponding rural rates were 17·23 and 17·90 respectively, a decrease of 0·67 per 1,000. In Table 19 the birth-rates for the urban and rural areas are shown for a number of years.

Illegitimate Births.—The births registered during 1937 include 1,813 of illegitimate children, a figure which is 95 less than that for 1936. The number for 1937 is equivalent to a rate of 0.61 per 1,000 of the population and a rate of 3.21 per cent. of the total births recorded. The respective rates for the previous year were 0.64 per 1,000 and 3.28 per cent.

In Northern Ireland for 1937 the rate per cent. of the total births was  $4 \cdot 66$ , for England and Wales it was  $4 \cdot 15$ , and for Scotland  $6 \cdot 15$ .

The percentages, by provinces, are shown in the following statement for the years 1930-1937 :-

AREA		Illegitimate Births—per cent. of Total Births.									
A.R.B.A	1930.	1931.	1932.	1933.	1934.	1935.	1936.	1937.			
Éire	3 · 19	3 · 37	3 · 23	3 · 49	3 · 51	3 · 34	3.28	3 · 21			
Loinster Munster Connaught Ulster (part of)	3·13 1·46	3·96 3·89 1·68 3·71	3·73 3·26 1·35 4·30	4·15 3·33 1·90 3·99	3·87 3·54 2·06 4·34	3·60 3·58 1·75 4·20	3·45 3·38 2·02 4·44	3·60 3·17 1·86 3·79			

In Tables 14 and 15 the number of illegitimate births for the year 1937 and the proportion per cent. of the total births registered for each of the provinces, counties and county boroughs are given. The highest percentages of the total births registered were in the following counties:—Carlow, 5.95; Laoighis, 5.94; Wicklow, 5.78, and Kilkenny, 5.64. The areas with the lowest ratios were Mayo, 1.50; Leitrim, 1.53; Cork county borough, 1.61, and each of Limerick and Waterford county boroughs, 1.74.

Legitimacy Act (1931).—The authority of the Registrar-General for the re-registration of births under the Legitimacy Act, 1931, was issued in 53 cases during the year 1937. The number of such cases for the preceding year was 36.

Proportion of Males to Females.—The number of male births recorded in 1937 was 28,893 and of female births 27,595. The proportion between the sexes was 1,047 males to 1,000 females, a ratio which is 2 under the average for 1927-36. In England and Wales for the year 1937 the proportion of males born alive to 1,000 females was 1,056, in Scotland the proportion was 1,053, and in Northern Ireland the proportion was 1,049.

Table 4 shows the proportion of male to female births in Eire for each of the years

since 1927, and also the average rates since the year 1864.

The male children born in wedlock in 1937 numbered 27,948, and the female 26,727, or 1,046 males to every 1,000 females, and of the illegitimate children 945 were males and 868 females, or 1,089 boys to every 1,000 girls.

Births in each Quarter.—The number of births by sexes registered during each quarter of 1937 is shown in the following table:-

excession and the second secon	en constitución de la constitución	CT STORESTON AND WAY	NEGOGOGOGOGO	Section of the sectio	ON OR CONCESSION OF THE PROPERTY OF THE PROPER	ALTERNATION OF THE PROPERTY OF	CONTRACTOR OF THE PROPERTY OF	ACCORDING TO THE PROPERTY AND ADDRESS OF THE PERSON NAMED IN CO.
				1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total
Males Females				6,907 6,647	7,741 7,311	7,628 7,380	6,617 6,257	28,893 27,595
I	OTAL			13,554	15,052	15,008	12,874	56,488

In Table 5 the number of births registered in each quarter of the years 1927 to 1937 is given, together with the rates for the year 1937 and the average rates for the previous decennium. In each of the first and fourth quarters the rate for 1937 was  $1\cdot 0$  below the average; in the second quarter the rate was 0.2 below the average, and in the third it was 0.2 above the average.

Multiple Births.—The number of infants born alive in multiple births registered during 1937 was 1,503, consisting of 738 pairs of twins and 9 sets of triplets, as compared with 1,320 (654 pairs of twins and 4 sets of triplets) for the previous year. The twin children whose births were recorded during 1937 were 2.61 per cent. of the total number of infants whose births were registered, and the triplets 0.05. In 1936 these percentages were 2.25 and 0.02

The number of mothers of living children whose births were registered during the year Of these, 54,985, or 98.66 per cent., gave birth to single infants, 738, or 1.32

per cent., to twins, and 9, or 0.02 per cent., to triplets.

The infants born in wedlock (54,675) included 53,204 single infants, 1,444 twins and 27 triplets, equivalent to, respectively, the ratios of 97.31 per cent.,  $2\cdot64$  per cent., and  $0\cdot05$  per cent. to the total number of legitimate births.

Illegitimate infants included 1,781 single infants and 32 twin infants, equivalent, respectively, to 98·23 per cent. and 1·77 per cent. of the 1,813 illegitimate infants registered. In the year 1936 the illegitimate infants recorded included 1,868 single infants and 40 twin infants.

In the year 1937, the infants born alive in multiple births comprised 760 males and Of the twin infants, 751 were males and 725 females, and the triplet infants 743 females. included 9 males and 18 females.

It should be noted that the figures given above relate to live births, as stillbirths are not registered, and that, therefore, the birth of one living child and one stillborn or one living child and two stillborn is counted as a single birth, and the birth of two living children and one stillborn is counted as a twin birth.

### DEATHS.

Number and Rate.—There were 45,086 deaths recorded during the year 1937; of this number 23,331 were males and 21,755 females. The total registered is 2,500 over that recorded in 1936 and 3,102 in excess of the average figure for the decennial period ended with 1936. The number of deaths of males in 1937 was 1,411 more than that in 1936, and the female deaths in 1937 were 1,089 over the figure for the previous year.

The deaths registered in 1937 represented a rate of  $15 \cdot 29$  per 1,000 of the population, compared with  $14 \cdot 35$  for 1936 and an average of  $14 \cdot 23$  for the ten years 1927-36. The rates for males during each of the past three years was  $14 \cdot 17$ ,  $14 \cdot 42$  and  $15 \cdot 45$ , the corresponding ratios for females being  $13 \cdot 78$ ,  $14 \cdot 28$  and  $15 \cdot 13$ , respectively.

A comparison of the death rates since 1864 is shown in Table 4, and in Table 8 the rates by sexes and ages for the same periods are given.

The death rates per 1,000 of the population for Éire, Northern Ireland, England and Wales, and Scotland for the years 1928 to 1937, are as follows:—

Years.		Éire.	Northern Ireland.	England and Wales.	Scotland.
1928	•••	 14.2	14.4	11.7	13.5
1929		 $14 \cdot 6$	15.9	13.4	$14 \cdot 7$
1930		 $14 \cdot 3$	13.8	$11 \cdot 4$	$13 \cdot 3$
1931	•••	 $14 \cdot 6$	14.4	12.3	13 · 3
1932		 $14 \cdot 6$	14.1	12.0	$13 \cdot 5$
1933		 $13 \cdot 7$	14.3	12.3	$13 \cdot 2$
1934		 $13 \cdot 2$	13.7	11.8	$12 \cdot 9$
1935		 $14 \cdot 0$	14 · 4	11.7	$13 \cdot 2$
1936		 14.4	14.4	12.1	$13 \cdot 4$
1937	***	 $15 \cdot 3$	15.1	12.4	$13 \cdot 9$
			4	1	

Rates for Counties, etc.—In Abstract I, pages 34 to 41, the number of deaths registered in each county, county borough and superintendent registrar's district is shown and also the number after correction by transfer to the place of residence of deceased. In Tables 15 and 17 rates based on the numbers so corrected are given for each of the provinces, counties and county boroughs and also for urban and rural areas. During the year 1937 the rates represented by the deaths recorded for the aggregate urban and rural areas were respectively 14·76 and 15·56 per 1,000 compared with 14·22 and 14·45 for the preceding year. The figure for the urban areas in 1937 is 0·54 above and that for the rural areas 1·11 above the respective rates for the year 1936. A comparative statement of the rates for these areas for a series of years is given in Table 19.

Deaths in each Quarter.—The following statement shows the number of deaths of persons and of males and females registered during each quarter of the year 1937.

	lst Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total
Males Females	7,751 7,609	5,846 5,360	4,535 4,082	5,199 4,704	23,331 21,755
Total	15,360	11,206	8,617	9,903	45,086

Of the total deaths 26,566, or 58.9 per cent., were registered during the first six months, and 18,520, or 41.1 per cent., in the second six months. The corresponding percentages for the preceding year were respectively 55.6 and 44.4.

During the year 1937, the mortality was highest in the first quarter, in which the rate was 20·8 per 1,000 of the population. In the second quarter the rate was 15·2, in the third 11·7, and in the last quarter it was 13·4. In the preceding year the rates for the quarters were as follows:—first 17·4, second 14·6, third 11·7, and fourth 13·8. The rate for the first quarter of 1937 shows an increase of 3·4 when compared with that for the first quarter of 1936.

The rates for each quarter of 1937, and the average figures for the previous ten years, are given in Table 5. A comparison between the rates for 1937 and the average figure shows that in the first quarter there was an increase of  $3\cdot4$  per 1,000, and in the second an increase of  $0\cdot5$  per 1,000. In the third quarter the rate is  $0\cdot1$  above the average, and in the fourth quarter the rate for 1937 exceeds the average by  $0\cdot2$  per 1,000.

Deaths in Institutions.—In Abstract V information is given relating to deaths in institutions, for the country as a whole, and for each province, county and county borough. Deaths occurring in general and special hospitals numbered 4,998, in mental hospitals, 1,357, and in county homes and hospitals, etc., 7,875; and 30,856 occurred elsewhere, chiefly at the homes of the deceased. These figures are in the respective proportions of 11·1, 3·0, 17·5 and 68·4 per cent. of the total number of deaths.

These rates, when compared with the figures for earlier years, indicate an increasing tendency to avail of hospital and institutional treatment. In 1927 the percentages of deaths in the three classes of institution were  $7 \cdot 7$ ,  $2 \cdot 6$  and  $14 \cdot 6$ , respectively,  $75 \cdot 1$  per cent. dying at their own homes.

Uncertified Causes.—The number of cases in which the cause of death was not stated to have been certified by a medical practitioner or coroner was 8,064. This figure is equivalent to a rate of  $17 \cdot 9$  per cent. of the total deaths registered during the year. The proportion for the previous year was  $17 \cdot 7$  and the average percentage for the ten years from 1927 to 1936 was 20 · 5.

The majority of the uncertified deaths are recorded in rural districts, the percentage for these districts in 1937 being  $25 \cdot 1$ . In the urban areas the percentage was only  $2 \cdot 4$ .

Inquests.—The number of deaths registered on certificates issued by coroners as the result of inquests or post-mortem examinations during the year 1937 was 1,182, or one in every 38 deaths registered, compared with one inquest in every 33 deaths in 1936. The number of such deaths for the year 1937 include 909 cases in which inquests were held and 273 cases in which the death was registered on a certificate of the result of a post-mortem examination.

#### CAUSES OF DEATH.

The causes of the deaths of males and females registered during 1937, tabulated in accordance with the Manual of the International List of Causes, are shown in Abstract IV. In Abstract V the causes of death in accordance with an abridged list are given by sexes and age-periods for the provinces, counties, and county boroughs, and in Abstract VI particulars of the causes of death are shown for each of the principal towns.

When the number of deaths from each of the chief causes for the years 1936 and 1937 is compared, increases were shown in the following:—influenza, an increase of 2,089 deaths; heart disease, of 249; senility, of 213; tuberculosis (all forms), of 159; cancer, of 135, and bronchitis, of 125 deaths. On the other hand, the number of deaths due to measles shows a fall of 105 deaths, and the number caused by violence a fall of 92 deaths.

On page xviii a statement is given showing the number of deaths from each of the principal causes for the years 1936 and 1937 compared with the average number of deaths recorded during the decennial period ended with 1936. A comparison between the average figure for the latter period and the number registered during 1937 shows an increase of 1,740 deaths caused by heart disease in its various forms, of 1,524 due to influenza, of 396 from cancer (all forms), and of 171 ascribed to diseases of early infancy and congenital malformations. The number due to senility is 409 below the average, that from all forms of tuberculous disease is 151 less and that due to measles is 93 below the average. Further details regarding the principal causes of death are given in the following pages, and attention is drawn to the outstanding features of the statistics.

The proportion of deaths from the principal causes at certain age-periods is given in the table on the following page. It appears that heart disease is the cause of the largest proportion of deaths, namely, 175 in every 1,000 deaths; next in order are senility (143), cancer (82), all forms of tuberculosis (80), influenza (61), pneumonia (58), cerebral hæmorrhage, etc. (53), and bronchitis (52). These causes account for 70 per cent. of the total mortality.

Among deaths of infants under one year the group of diseases and conditions under the heading of congenital malformations and diseases of early infancy (including debility and premature birth) accounts for 465 in every 1,000 deaths compared with 460 in every 1,000 deaths for the preceding year. Among the other principal causes of death at this ageperiod are diarrhea and enteritis, pneumonia, bronchitis and whooping-cough.

Table G.—Proportion of deaths from the principal causes at certain age-periods, in 1937.

, and to			Pro	PORTIO	V PER 1	,000 D	EATHS .	AT EAC	н Age-	PERIOD		SOCIO METALESCO, MARIE
No.	Causes of Death	All Ages	Under 1	1.5	5-	15-	25.	£5-	45-	55-	65-	75 & up
	AUL CAUSES	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000
1 2	Typhoid fever (including paratyphoid). Typhus	1			9	8	6	5	2	1		
3	Measles	3	8	48	10	2						
4	Scarlet fever	3	2	28	40	5	9	1	1			
5	Whooping-cough	6	34	81	12					١.		
6	Diphtheria	7	6	75	116	9	2	1	1			
7	Dysentery	.					1					
8	Influenza	61	22	31	49	43	44	55	62	74	79	64
9	Encephalitis lethargica	1		1		4	4	2				
10	Cerebro-spinal fever	1	4	6	12	4	3		1			
11	Tuberculosis of respiratory	63	4	17	73	439	414	216	106	36	7	1
12	system. Other tuberculous diseases	17	11	.80	.143	102	58	32	10	7	2	
13	Cancer	82		3	6	9	30	96	165	175	108	39
14	Diabetes mellitus	5		1	4	8	7	9	6	9	7	3
15	Cerebral hæmorrhage, etc.	53	1	3	6	8	12	32	60	72	84	58
16	(No. 82). Heart disease	175	1	4	.38	52	70	121	175	248	273	181
17	Other circulatory diseases	19		2	3	2	5	7	21	26	27	24
18	Bronchitis	52	40	58	10	11	8	27	42	56	76	55
19	Pneumonia (all forms) .	58	114	226	61	45	40	79	71	52	42	27
20	Other respiratory diseases	16	5	18	17	13	15	31	27	22	16	10
21	Gastric and duodenal ulcer	7				5	12	23	19	13	7	1
22	Diarrhœa and enteritis	14	136	36								
23	(under 2 years). Appendicitis	4	. :	7	32	18	8	7	5	4	1	. 1
24	Cirrhosis of the liver .	2				1	1	2	.5	4	2	1
25	Other diseases of liver, etc.	3	1	1	5	3	. 2	5	7	6	4	1
26	Other digestive diseases .	19	24	44	49	16	14	19	22	20	20	11
27	Acute and chronic nephritis	27	2	7	13	21	26	34	42	45	35	16
28	Puerperal sepsis	1				2	12	11				
29	Other puerperal causes .	3	.			. 6	42	27	1			
30	Congenital debility, etc. (Nos. 157-161).	44	465	17	9	4	1					
31	Senility	143									116	468
32	Suicide	2			1	. 1	6	5	6	3	1	
33	Other violence	19	11	57	59	40	.30	33	22	18	13	10
34	Other defined causes .	76	109	126	215	111	110	112	104	82	58	29
35	Causes ill-defined or un- known.	13		23	8	8	8	.8	17	27	22	

In the case of children between the ages of one and 5 years the excess in the mortality from measles, scarlet fever, whooping-cough, diphtheria, influenza, tuberculous disease (other than that of the respiratory organs), bronchitis and pneumonia is apparent. The chief feature of the mortality of children aged 5 and under 15 years of age is the proportion due to diphtheria, tuberculous disease (all forms) and pneumonia. The cause of the majority of the deaths of persons aged 15 and under 45 years is tuberculosis, and subsequent to that age the chief factors in the mortality are influenza, cancer, cerebral hæmorrhage, heart disease, bronchitis and pneumonia.

The deaths from each of the principal causes for the years 1936 and 1937, together with the annual average number for the decennial period 1927-1936 are shown below:—

egono con all'Economico constitución regimento anticiparion	owinanie i soume i suure en en	THE PERSON NAMED IN COLUMN TWO	andmore consumers	THE PERSONAL PROPERTY OF THE PERSON OF THE P	THE RESERVE OF THE PARTY OF THE	September 2000	\$60000000000000000000000000000000000000
Current		or of de egistered				er of dea egistered	ths
Causes	Yea	rs.	Average 10 years	Causes	Yea	rs.	Average 10 years
	1937	1936	1927-36		1937	1936	1927-36
Typhoid fever Typhus Measles Scarlet fever Whooping-cough Diphtheria Dysentery Influenza Encephalitis lethargica Cerebro-spinal fever	66 4 126 128 283 293 2 2,772 22 54	63 2 231 173 229 345 2 683 22 41	79 6 219 86 283 332 4 1,248 36 20	Heart discase  Bronchitis Pneumonia Diarrhoga and enteritis under two years of age Nephritis Puerperal sepsis Other puerperal causes Congenital deblity, mal- formation, premature	7,875 2,345 2,595 621 1,210 51 153	7,626 2,220 2,529 648 1,187 104 169	6,135 2,395 2,574 560 1,219 86 179
Tuberculous disease  Cancer Cerebral hæmorrhage, thrombosis, hemiplegia, etc.	3,639 3,708 2,394	3,480 3,573 2,382	3.790 3,312 2,290	birth, etc., Senility Violence	1,966 6,433 931	$\begin{array}{c} 2,014 \\ 6,220 \\ 1,023 \end{array}$	1,795 6,842 948

In Table 15 the rates per 1,000 of the population represented by the deaths from the principal epidemic diseases\* are given by provinces, counties and county boroughs. The rates for the county boroughs are as follows:—Limerick 0.75; Dublin 1.01; Waterford 1.22; and Cork 1.26 per 1,000. The highest county rates are Offaly 0.74; Dublin 0.73; Wexford 0.62; Galway 0.54; Kildare 0.52; and Laoighis 0.48. The counties in which the rates are lowest are Leitrim 0.12; Cavan 0.16; Longford and Westmeath, each 0.18; and Kilkenny 0.25 per 1,000 of the population.

It may be seen in Table 17 that the mortality from this group of causes for all urban areas (county boroughs and urban districts) was equal to a rate of 0.85 per 1,000 of the population, compared with 0.35 for the rural districts. The corresponding rates for 1936 were 0.99 and 0.37 respectively.

Typhoid and Paratyphoid Fevers.—There were 66 deaths registered, including 64 from typhoid fever and 2 from paratyphoid fever. The total includes 40 of males and 26 of females. The total for the previous year was 63, and the average for the ten years ended with 1936 was 79. The figure for 1937 includes 8 for urban areas and 58 for rural areas compared with 20 and 43 respectively for 1936.

Typhus Fever.—The number of deaths registered during the year 1937 was 4; for 1936 the number was 2, and the average for the years 1927 to 1936 was 6.

Small-pox.—Since the year 1907 no deaths from this disease have been registered.

Measles.—There were 126 deaths registered under this heading. This figure is 105 less than that for 1936 and 93 below the average for the preceding ten years. The deaths for 1937 include 78 for urban districts and 48 for rural areas; in the preceding year the numbers were respectively 126 and 105. The figure for 1937 includes the deaths of 65 males and 61 females. Thirty-one deaths were of infants under one year and 78 were of children aged one and under five years.

Among the total deaths 50 were for the City of Dublin, 18 for Galway county, 10 for Cork county borough, 8 for Mayo county and 6 for Offaly county.

Scarlet Fever.—The deaths recorded numbered 128. The number for 1936 was 173, and the average for the ten years 1927 to 1936 was 86. The number for 1937 includes 46 of of children between the ages of one and five years, and 30 aged 5 and under 10 years.

Of the total deaths 26 were registered for the City of Dublin, 11 for Donegal county and 10 for Cork county borough and 9 for Wexford county.

\*Typhoid fever, typhus fever, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery, and diarrheal diseases.

Whooping-cough.—The deaths attributed to this cause numbered 283, a figure which is 54 more than that for the preceding year but equal to the average for the decennial period from 1927 to 1936. The number for 1937 comprises 133 of males and 150 of females, compared with 91 and 138 in 1936.

Of the total, 139 were of infants under one year of age and 68 were of children aged between one and two years.

Included in the deaths were 76 belonging to the City of Dublin, 32 to Galway county, 22 to Wexford, 15 to Offaly, 14 to Clare, 13 to Dublin county and 12 to each of Cork county and Cork county borough.

**Diphtheria.**—There were 293 deaths recorded during the year under review. This figure is 52 less than that for 1936 and 39 below the average figure for 1927 to 1936. In 1933 the number was 418 (the highest recorded since 1921), falling to 341 in 1934, rising to 378 in 1935 and falling to 345 in 1936.

The figure for 1937 includes 142 of males and 151 of females, compared with 171 and 174 respectively in 1936.

There were 24 deaths of infants under one year of age recorded, 122 of children aged between one and five years, and 99 between the ages of five and ten years.

The death-rate per 100,000 of the population was  $9\cdot 9$  compared with  $11\cdot 6$  for the previous year. In the urban areas as a whole the rate fell from  $17\cdot 2$  in 1936 to  $14\cdot 4$  in 1937, and in the rural areas from  $9\cdot 0$  to  $7\cdot 7$  per 100,000 of the population.

For Leinster the rates for 1936 and 1937 were  $16 \cdot 6$  and  $12 \cdot 6$ ; for Munster  $8 \cdot 9$  and  $10 \cdot 3$ ; for Connaught  $8 \cdot 0$  and  $5 \cdot 7$ ; and for Ulster (part of)  $5 \cdot 7$  and  $4 \cdot 3$  per 100,000.

The following statement shows the counties and county boroughs in which the highest and lowest rates per 100,000 of the population represented by the deaths from diphtheria were recorded during the year 1937:—

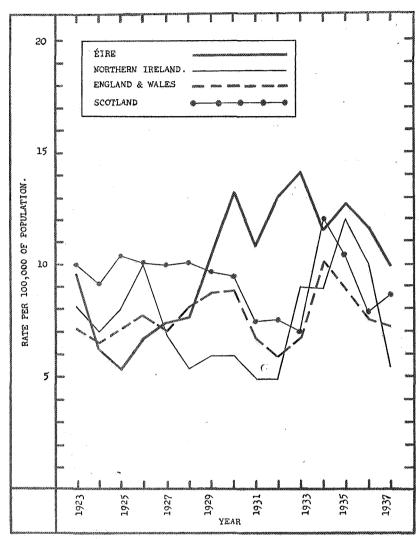
HIGHEST	200220/52/1020055	500000000000000000000000000000000000000	Lowest					
Offaly County Cork Co. Borough Tipperary Co., N.R. City of Dublin Limerick Co. Borough Kildare County		23·4 21·0 20·2 17·8 17·0 15·5	Leitrim County Meath Waterford Longford Cavan Kilkenny ,		NIL 1·6 2·0 2·6 2·6 2·9			

The death-rates per 100,000 for the aggregate urban and rural districts for each year from 1901 are given below:—

YEAR	Urban Districts	Rural Districts	YEAR	Urban Districts	Rural Districts
1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919	9·6 12·0 9·5 5·9 7·1 8·2 9·9 10·3 11·2 10·7 17·0 15·9 13·1 12·7 11·8 8·0 6·3 9·1	5·0 7·2 7·2 6·2 7·2 4·4 6·1 8·0 6·3 5·3 5·3 5·0 3·8 4·3 6·0 6·0 5·8 4·4	1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936 1937	18·6 21·3 15·7 10·4 8·8 7·7 11·8 13·5 11·8 16·0 22·2 15·5 19·1 21·7 18·1 18·1 17·2 14·4	5·3 12·5 12·3 9·1 5·1 4·3 4·5 4·8 5·8 7·9 9·2 8·7 10·2 10·6 8·4 10·2 9·0 7·7

On the following page the mortality from diphtheria is shown in a diagram comparing the rates per 100,000 of the population for Éire, Northern Ireland, England and Wales and Scotland.

## DIAGRAM No. 2. Mortality from Diphtheria, 1923 to 1937.



Diarrhoea and Enteritis.—The number of deaths of children under 2 years of age from this cause recorded was 621 (of males 341 and of females 280); this number, which is 27 less than that for the year 1936 but 61 above the average for the years 1927 to 1936, is equal to a rate of 11.0 per 1,000 births registered.

The urban mortality in 1937 was equivalent to a rate of  $18 \cdot 7$  per 1,000 births, compared with  $5 \cdot 9$  for rural areas; the corresponding rates for the previous year were  $19 \cdot 7$  and  $5 \cdot 9$  respectively.

Influenza.—The outstanding feature of the vital statistics for the year 1937 was the mortality from this disease. The number of deaths recorded, 2,772, was the highest since the post-war epidemic of 1918 and 1919, in which years 6,788 and 7,468 deaths respectively were attributed to this cause. The number for 1936 was 683 and the average for the decennial period 1927 to 1936 was 1,248. The figure for 1937 constituted six per cent. of the mortality from all causes and was equivalent to a rate of 0.94 per 1,000 of the population.

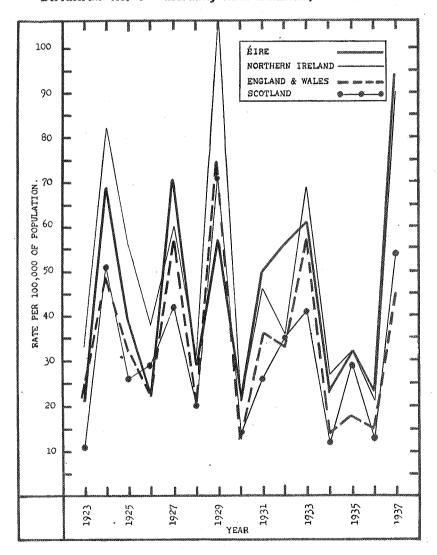
In the aggregate urban areas the death rate was 0.55 per 1,000 and in the rural areas 1.13, compared with 0.12 and 0.28 for 1936.

In the first quarter the mortality was 72 per cent. of the total and in each of the second, third and fourth quarters the proportion was 19, 4 and 5 respectively.

In 1,045 instances the deaths assigned to influenza were stated to have been associated with respiratory complications, and in the remaining cases—1,727 in number—the cause was either given as complicated by diseases other than those of respiratory organs or as influenza without stated complications.

In diagram No. 3 the death rate from this disease for a series of years is shown, together with corresponding rates for each of Northern Ireland, England and Wales and Scotland.

DIAGRAM No. 3. Mortality from Influenza, 1923 to 1937.



Erysipelas.—There were 29 deaths (15 males and 14 females), as compared with a total of 54 for the previous year.

Encephalitis Lethargica.—The number of deaths recorded from this disease was 22, which is the same as the figure for 1936, and 14 below the average for the period 1927-36. Of the deaths 11 were of males and 11 of females.

Cerebro-spinal Fever.—This disease caused 54 deaths (32 of males and 22 of females). The number for 1936 was 41 and the average for the 10 years 1927-36 was 20.

Tetanus.—There were 19 deaths recorded, 14 being of males and 5 of females. The figures for the year 1936 were 12, 8 and 4 respectively.

Tuberculosis.—During the year 1937 there were 3,639 deaths assigned to tuberculosis (all forms). This figure is 159 more than that for 1936 (in which year the number was the lowest yet recorded), but is 151 less than the average number for the ten years 1927 to 1936.

The rate per 1,000 of the population represented by the number of deaths registered in 1937 was  $1\cdot23$ ; for the year 1936 it was  $1\cdot17$ , and for the decennial period from 1927 to 1936 it was  $1\cdot28$  per 1,000.

In England and Wales the rate for 1937 was 0.70 per 1,000, for Scotland it was 0.74, and for Northern Ireland 0.98. The corresponding figures for 1936 for these areas were respectively 0.69, 0.74, and 1.03 per 1,000.

In the table below the number of deaths is shown for each of last eleven years, distinguishing those of males and females. While the rate for females exceeded that for males in each of the years 1927 to 1934, in the years 1935 to 1937 the male rate was slightly in excess, the figures being for males 1·30, 1·18 and 1·24 and for females 1·23, 1·17 and 1·23 respectively. In Northern Ireland the rate for males in 1937 was 1·01 and for females 0·95 per 1,000; in England and Wales 0·82 and 0·58; and in Scotland 0·83 and 0·65 respectively.

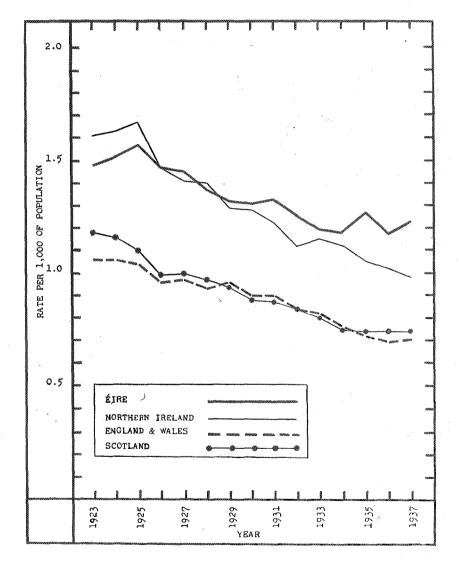
Table H.—Mortality from Tuberculosis during each of the years 1927-37.

	MAI	LES.	FEM/	ALES.	To	TAL.	Annual Increase or Decrease.		
YEAR.	Number of Deaths.	Rate per 1,000 of the Male population.	Number of Deaths.	Rate per 1,000 of the Female population.	Number of Deaths.	Rate per 1,000 of the population.	Number.	Per cent.	
1927	1,785 1,983	1·42 1·34 1·28 1·29 1·26 1·22 1·17 1·18 1·30 1·18	2,163 2,043 1,965 1,903 2,009 1,842 1,744 1,729 1,787 1,689	1·49 1·41 1·36 1·33 1·40 1·28 1·20 1·19 1·23 1·17	4,301 4,047 3,875 3,825 3,902 3,676 3,510 3,514 3,770 3,480	1 · 45 1 · 37 1 · 32 1 · 31 1 · 33 1 · 25 1 · 19 1 · 18 1 · 27 1 · 17	$\begin{array}{c} - & 61 \\ - & 254 \\ - & 172 \\ - & 50 \\ + & 77 \\ - & 226 \\ - & 166 \\ + & 4 \\ + & 256 \\ - & 290 \\ \end{array}$	$\begin{array}{c} -1.4 \\ -5.9 \\ -4.3 \\ -1.3 \\ +2.0 \\ -5.8 \\ -4.5 \\ +0.1 \\ +7.3 \\ -7.7 \end{array}$	
Average, 1927-36	1,903	1 · 26	1,887	1 · 31	3,790	1.28	_	_	
1937	1,871	1.24	1,768	1 · 23	3,639	1 23	+ 159	+ 4.6	

The number of deaths assigned to respiratory tuberculosis for 1937 numbered 2,854, compared with 2,724 for 1936; and the respective numbers for these years from other forms of tuberculosis were 785 and 756. The deaths for 1937 classified under the heading of other forms of tuberculosis include:—Tuberculosis of the central nervous system, 297 (160 males and 137 females); tuberculosis of the intestines and peritoneum, 173 (84 males and 89 females); tuberculosis of the vertebral column, 64 (34 males and 30 females); tuberculosis of the bones and joints, 56 (33 males and 23 females); tuberculosis of other organs and parts, 41 (22 males and 19 females); and disseminated tuberculosis, 154 (84 males and 70 females).

The mortality from tuberculosis from 1923 to 1937 is compared with that for Northern Ireland, England and Wales and Scotland in the diagram on this page. An almost continuous decline in the disease is evident. It is noticeable that the lines for Eire and Northern Ireland follow a similar course, and the proximity of the curve for England and Wales to that for Scotland is remarkable.

DIAGRAM No. 4. Mortality from Tuberculosis, 1923 to 1937.



The death-rate from tuberculosis by sexes at different age-periods during each of the years 1932 to 1937 is shown in the table on the next page. The rate for 1937 at each age-period when compared with that for 1932 shows a reduction in the majority of cases.

At the age of 15 and under 20 years the death-rate from tuberculosis for both sexes has fallen from  $1\cdot54$  to  $1\cdot35$  per 1,000. At the next age-group the fall is from  $2\cdot43$  to  $2\cdot26$ . In the case of persons aged 25 and under 35 years the rate has risen from  $2\cdot16$  to  $2\cdot32$ —in the case of males from  $2\cdot00$  to  $2\cdot24$  and for females from  $2\cdot31$  to  $2\cdot39$  per 1,000.

Table J.—Death-rates from Tuberculosis by sexes and ages 'per 1,000 of the population at the same age during each of the years 1932 to 1937.

	DEATH-RATES PER 1,000 OF THE POPULATION AT THE SAME AGE.										
YEARS	All All Under 5 yrs. 5- 10- 15- 20- 25- 35- 45- 55- 65- 75 & up										
	MALES.										
1932 1933 1934 1935 1936	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$										
	FEMALES.										
1932 1933 1934 1935 1936 1937	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$										
	PERSONS.										
1932 1933 1934 1935 1936	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$										

In Tables 14 to 18 the number of deaths recorded from tuberculosis in each of the counties and county boroughs, the thirteen principal town districts and the urban areas are given. Details regarding the sexes and age at death are shown in Abstracts IV and V.

In Leinster the rate was  $1\cdot37$ , in Munster  $1\cdot22$ , in Connaught  $1\cdot07$ , and in Ulster (part of)  $0\cdot92$ . The corresponding rates for 1936 were in Leinster  $1\cdot38$ , in Munster  $1\cdot12$ , in Connaught  $0\cdot92$ , and in Ulster (part of)  $0\cdot89$ .

The highest mortality rates from tuberculosis for county or county borough areas were recorded for the following:—City of Dublin 1.59; Wexford county 1.58; Waterford county borough 1.57; Limerick county borough and Tipperary county, N.R., each 1.49; and Cork county borough 1.47 per 1,000. The counties having the lowest rates were Cavan 0.78; Longford 0.85; Roscommon 0.89; Kilkenny 0.90; Donegal 0.95; and Laoighis 0.96 per 1,000.

The deaths registered from tuberculosis in 1937 for the aggregate urban districts numbered 1,482, compared with 1,434 for the previous year. For the rural districts the number for 1937 was 2,157, and for the previous year 2,046. The rate per 1,000 of the population for the urban areas rose from  $1\cdot 49$  in 1936 to  $1\cdot 53$  in 1937, and that for the rural areas from  $1\cdot 02$  to  $1\cdot 09$  per 1,000 of the population.

Syphilis, etc.—There were 22 deaths in which the cause of death was given as syphilis. Of this number 19 were of males and 3 of females. The corresponding figures for 1936 were:—Persons 18, males 13 and females 5. Of the number recorded during 1937 there were 14 of infants of under one year of age.

There were 2 deaths from gonococcal infection and other venereal diseases.

The number of deaths ascribed to general paralysis of the insane was 23 (19 of males and 4 of females); to locomotor ataxy 7 (males), and to aneurysm 23 (males 17 and females 6).

Purulent Infection, Septicaemia.—There' were 92 deaths (47 males and 45 females) registered in 1937, as compared with 132 (73 males and 59 females) in the preceding year.

Other Infectious or Parasitic Diseases.—Other deaths classified under this heading are 2 (one male and one female) from dysentery, 9 (7 males and 2 females) from acute poliomyelitis, one (a male) from malaria, one (a male) from spirochætal jaundice, 3 (females) from diseases due to helminths, 3 (one male and 2 females) from mycoses, one (a female) from mumps, one (a male) from German measles, and 2 (males) from varicella.

Cancer.—During the year 1937 there were 3,708 deaths stated to be due to cancer (all forms). This number is 135 more than that for 1936 and 396 above the average for the decennial period 1927 to 1936. The number of deaths of males was 2,020 and of females 1,688. The figure for males is 56 above and that for females 79 above the corresponding figure for 1936.

The deaths from this disease constitute 8·2 per cent. of the deaths from all causes and are equivalent to a rate of 1·26 per 1,000 of the population. The rates for males and females were respectively 1·33 and 1·17 per 1,000. In Northern Ireland the respective rates were 1·30, 1·25 and 1·36 per 1,000. For England and Wales the rates were 1·63, 1·63, and 1·63, and for Scotland, 1·57 for both sexes, 1·51 for males and 1·63 for females. In the diagram on page xxviii the rate of mortality from this disease for the past fifteen years is shown.

In the following statement the number of deaths registered from carcinoma, sarcoma and cancer or malignant disease (not otherwise defined) in Eire during each of the five years from 1933 to 1937 is given.

Deaths fro		1933.	1934.	1935.	1936.	1937.
Carcinoma		2,062	2,162	2,296	2,526	2,596
Sarcoma		118	133	121	134	138
Cancer	***	1,086	1,110	1,106	913	974

The number of deaths and the rate per 1,000 of the population for each of the counties and county boroughs are given in Tables 14 and 15 and similar information for urban and rural areas in Tables 16 to 18. In Abstract IV full particulars are given regarding the ages at death of the persons whose deaths were ascribed to this disease.

In the aggregate urban areas the deaths for 1937 numbered 1,252, equivalent to a rate of  $1\cdot29$  per 1,000, and in the aggregate rural areas the number was 2,456 and the rate  $1\cdot24$  per 1,000. In the preceding year the rates for the urban and rural areas were respectively  $1\cdot26$  and  $1\cdot18$  per 1,000 of the population.

In Table K the deaths from cancer in 1937 are shown according to the site affected and the age at death. The excess of female mortality under 50 years of age is apparent, but when that age-period has been passed, the excess in the male death-rate is more pronounced with increasing age. The high female rate in middle life is caused by the mortality of women from cancer of the uterus and breast; on the other hand, the excess in the case of males in later life is due to the number of deaths from cancer of the buccal cavity and the digestive system.

Tumours.—In accordance with the International List of causes of death, the particulars of deaths from tumours are shown in Abstract IV in two classes:—(1) those caused by tumours, definitely described as non-malignant, and (2) those caused by tumours whose nature was undetermined cr was not indicated in the entry in the register. The deaths in 1937 in the first group amounted to 82, and those in the second 97, compared with 80 and 81 in 1936.

The 82 non-malignant tumours included 28 (18 males and 10 females) of the brain, 18 of the uterus, 15 of the ovary, 8 (males) of the bladder, 2 (one male and one female) of the kidney, and one each of the following sites—throat, groin, abdomen, parotid, skull, spinal cord, pituitary gland, sternum, shoulder and peritoneum. In one case the part was not ascertainable.

In 97 cases classified under the heading of tumours of undetermined nature the organs or parts affected were given as follows:—47 (32 of males and 15 of females) of the brain; 8 of the abdomen; 5 each of the intestines, mediastinum and stomach; 4 each of the larynx and spinal cord; 3 to each of the bladder, thorax, and lung, and 2 to each of the esophagus and pituitary gland. One death from tumour of each of the following sites was registered:—neck, lip, prostate, ovary, breast and liver.

Purulent Infection, Septicaemia.—There' were 92 deaths (47 males and 45 females) registered in 1937, as compared with 132 (73 males and 59 females) in the preceding year.

Other Infectious or Parasitic Diseases.—Other deaths classified under this heading are 2 (one male and one female) from dysentery, 9 (7 males and 2 females) from acute poliomyelitis, one (a male) from malaria, one (a male) from spirochætal jaundice, 3 (females) from diseases due to helminths, 3 (one male and 2 females) from mycoses, one (a female) from mumps, one (a male) from German measles, and 2 (males) from varicella.

Cancer.—During the year 1937 there were 3,708 deaths stated to be due to cancer (all forms). This number is 135 more than that for 1936 and 396 above the average for the decennial period 1927 to 1936. The number of deaths of males was 2,020 and of females 1,688. The figure for males is 56 above and that for females 79 above the corresponding figure for 1936.

The deaths from this disease constitute  $8\cdot 2$  per cent. of the deaths from all causes and are equivalent to a rate of  $1\cdot 26$  per 1,000 of the population. The rates for males and females were respectively  $1\cdot 33$  and  $1\cdot 17$  per 1,000. In Northern Ireland the respective rates were  $1\cdot 30$ ,  $1\cdot 25$  and  $1\cdot 36$  per 1,000. For England and Wales the rates were  $1\cdot 63$ ,  $1\cdot 63$ , and  $1\cdot 63$ , and for Scotland,  $1\cdot 57$  for both sexes,  $1\cdot 51$  for males and  $1\cdot 63$  for females. In the diagram on page xxviii the rate of mortality from this disease for the past fifteen years is shown.

In the following statement the number of deaths registered from carcinoma, sarcoma and cancer or malignant disease (not otherwise defined) in Eire during each of the five years from 1933 to 1937 is given.

Deaths	from		1933.	1934.	1935.	1936.	1937.
Carcinoma			2,062	2,162	2,296	2,526	2,596
Sarcoma		•••	118	133	121	134	138
Cancer	•••	••••	1,086	1,110	1,106	913	974

The number of deaths and the rate per 1,000 of the population for each of the counties and county boroughs are given in Tables 14 and 15 and similar information for urban and rural areas in Tables 16 to 18. In Abstract IV full particulars are given regarding the ages at death of the persons whose deaths were ascribed to this disease.

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In Table K the deaths from cancer in 1937 are shown according to the site affected and the age at death. The excess of female mortality under 50 years of age is apparent, but when that age-period has been passed, the excess in the male death-rate is more pronounced with increasing age. The high female rate in middle life is caused by the mortality of women from cancer of the uterus and breast; on the other hand, the excess in the case of males in later life is due to the number of deaths from cancer of the buccal cavity and the digestive system.

Tumours.—In accordance with the International List of causes of death, the particulars of deaths from tumours are shown in Abstract IV in two classes:—(1) those caused by tumours, definitely described as non-malignant, and (2) those caused by tumours whose nature was undetermined cr was not indicated in the entry in the register. The deaths in 1937 in the first group amounted to 82, and those in the second 97, compared with 80 and 81 in 1936.

The 82 non-malignant tumours included 28 (18 males and 10 females) of the brain, 18 of the uterus, 15 of the ovary, 8 (males) of the bladder, 2 (one male and one female) of the kidney, and one each of the following sites—throat, groin, abdomen, parotid, skull, spinal cord, pituitary gland, sternum, shoulder and peritoneum. In one case the part was not ascertainable.

In 97 cases classified under the heading of tumours of undetermined nature the organs or parts affected were given as follows:—47 (32 of males and 15 of females) of the brain; 8 of the abdomen; 5 each of the intestines, mediastinum and stomach; 4 each of the larynx and spinal cord; 3 to each of the bladder, thorax, and lung, and 2 to each of the esophagus and pituitary gland. One death from tumour of each of the following sites was registered:—neck, lip, prostate, ovary, breast and liver.

## TABLE K.—Deaths from CANCER\* registered

Nos.		occurrency of	ntini kandida zankub	neralijenteromi	NAMES OF THE OWNER, SAFE	COLUMN STATEMENT COLUMN STATEMENT COLUMN STATEMENT COLUMN STATEMENT COLUMN STATEMENT COLUMN STATEMENT COLUMN S	nings.	M	ALES.	secioestes instale				MWW/socoococo	
nal Lis	Parts Affected.							AGES A	T DEA	PH.			www.aci		
International List Nos.  Barts Affected.	Un- der 20	20-	25-	30-	35-	40-	45-	50-	55	60-	65-	70-	75 and up- wards	Total.	
45	Jaw Lip Mouth Nose Tongue Tonsil Pharynx			1 1 1		. 2 . 2 . 1 		5 3 1 1	10 1 5 7 1 4	11 4 5 4 4 2	13 10 8 20 1	11 13 5 1 20 2 5	15 11 7 1 9 2 1	3 16 4 1 13 •	70 59 36 4 86 11 17
46	Liver, Gall Bladder CEsophagus Peritoneum Rectum Mesentery Intestine Pancreas Stomach	1	1	3	1 3	3 2 3 2 1 4	3 1 5 6 2 15	7 5 1 14 11 2 31	13 13 19 13 7	13 12 16 31 6 74	31 21 1 44 58 12 105	24 12 38 46 8 94	30 6 1 25 61 8 87	18 6 17 33 2 45	151 78 4 183 • 265 49 501
47	Larynx, Trachea Lung Mediastinum			1 1	. 3	•	3 2	1 7 2	7 8 1	8 8	6 3 1	7 6 1	4 2 1	6 2	42 42 7
48	Uterus		٠	٠			•	•	•		•	٠	٠		
49	{ Ovary Vagina Vulva			÷		:	:	:	•	:				:	
50	Breast				٠	•			•	1	1	•	1	2	5
51	Budder (Male) Kidney (Male) Penis Prostate Scrotum Testicle		•	:	•	• • • • •	: :	2 1	. 4 . 1	2 2 6 1 2	3 1 1 10 2 •	$\begin{array}{c} 4 \\ 1 \\ 23 \\ .1 \\ 1 \end{array}$	3 18	3 : 15 1	20 5 4 76 5 4
52	Ear Face Other Skin	1	:		•	•		. 2	1 2	2 1	1 9	2 .3	6 7 1	5 13 2	20 36 3
53	Abdomen Bladder(Fem.) Bye Groin Kidney (Fem.) Neck Pelvis Spine Thorax Thyroid Arm, Leg Axilla Brain Parotid Rib, Sternum Shoulder Other and Undefined	1 8	3		1 	1	2	2 2 2 		2 · · · · · · · · · · · · · · · · · · ·	2	1	10 11 	1	7 . 3 . 4 . 68 . 6 . 2 49 . 1 . 33 . 3 . 4 . 10 . 3 . 4
pe	ths from Cancer r 100,000 living the same age	1.4	4.8	9.4	20.5	32.0	46.4	122 · 7	220 · 3	377 · 8	740-1	724 · 8	917 • 4	609 • 2	

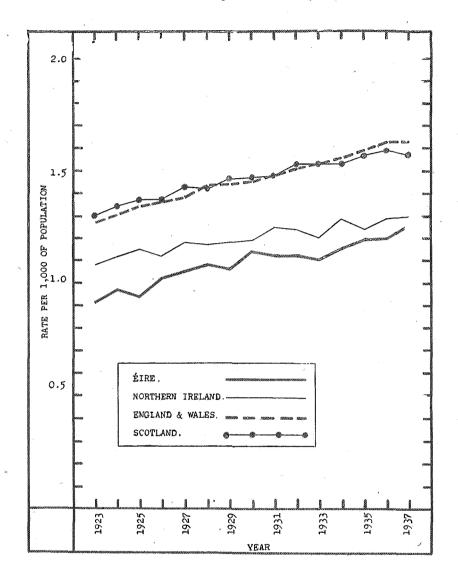
<sup>\*</sup> Including Carcinoma, Sarcoma

xxvii during the year 1937, by Sexes, Ages, and parts affected.

FEMALES.													and the second	
AGES AT DEATH													Total Males and	
Un- der 20	20	25-	30-	35-	40-	45	50-	55-	60-	65-	70-	75 and up- wards	TOTAL	Fe- males
•		1	1	1	1 1 1	1	1 2 1	3	1	1 1 2	7 4 2	2 1 2 1	18 2 12 3 11 5 8	88 61 48 7 97 16 25
		1	. 1 	2 2 3 6	7 3 4 11	8 3 4 1 11 2 17	15 4 3 5 22 1 34	25 9 11 34 4 57	32 8 15 52 2 58	23 6 7 49 8 73	22 5 11 35 6 53	21 10 10 40 5 38	157 42 3 71 1 264 28 341	308 120 7 254 1 529 77 842
	•		1	. 1	.1	2 4 1	.4 ·	3 7	1 6 1	2 5 1	$\begin{array}{c}1\\2\\2\\2\end{array}$	. :	15 26 7	57 68 14
		2	2	5	10	16	22	18	34	15	21	11	156	156
	1	:	:	6	1	.8	6	6	1	3 1 1	1 1 1	:	39 .3 5	39 3 5
			5	11	34	30	29	30	43	35	23	16	256	261
				•				•	•			•	•	20 5 4 76 5 4
	•			:	•	•	2	1 1	.2	1.4	1 8 2	13 1	2 30 4	22 66 7
1	3	1 1 10	1 1	2	2 	2 1  2 1 1 1  2  2  1 1 122	2 2	3 2 1 1	2 1 2	7	2 1	3 3 3	15 21 2	22 21 5 4 11 88 10 8 8 4 59 6 6 9 9 5 12 12 4 4 4 7 72
1.3	5.3	9·4	21.3	 	116-6	151·8	224 · 8	424 · 5	576·0	539.0	520.7	389 · 2	117-4	125.8

and Cancer, Malignant Disease.

DIAGRAM No. 5. Mortality from Cancer, 1923 to 1937.



Rheumatism.—There were 127 deaths (67 of males and 60 of females) in which the cause of death was given as rheumatic fever or other acute forms of rheumatism. In 1936 the number of such deaths was 138—52 males and 86 females. The figure for 1937 includes 39 of children under 15 years and 34 of persons aged 15 and under 30 years at the time of death.

The number of deaths assigned to chronic rheumatism was 156 (males 71 and females 85) and there were 139 (44 of males and 95 of females) from rheumatoid arthritis and osteoarthritis. The corresponding numbers for the previous year were 153 and 110 respectively.

Diabetes.—During the year 1937 there were 246 deaths tabulated under this heading, a figure which is 41 less than that for the preceding year. The number of deaths for each year since 1911 is shown in Tables 6a and 7a. For the decennial period ended with 1920 the average number of deaths was 245, and in the subsequent decennial period the figure was 227. In the years 1931 to 1936 the deaths from this disease recorded numbered repectively 243, 239, 251, 267, 256 and 287.

In the year 1937 the rate per 100,000 of the population represented by the deaths from this disease was 8·4, compared with 11·4 in Northern Ireland, 17·8 in England and Wales, and 17·4 in Scotland.

The mortality in Eire among males from this disease in 1937 is  $\varepsilon$  reater than that among females, the respective numbers being 145 and 101.

Other General Diseases.—In this group of general diseases are included 11 (10 males and one female) from rickets, one (female) from osteomalacia, 2 (females) from diseases of the pituitary gland, 17 (5 males and 12 females) from simple goitre, 52 (7 males and 45 females) from exophthalmic goitre, 9 (one male and 8 females) from myxædema, cretinism, 12 (6 males and 6 females) from tetany, 3 (females) from other diseases of the thyroid and parathyroid glands, 10 (6 males and 4 females) from diseases of the thymus, 27 (10 males and 17 females) from diseases of the adrenals, one (a male) from toxaemia, one (a male) from amyloid disease, 3 (one male and 2 females) from diabetes insipidus, and 2 (one male and one female) from hæmolytic jaundice.

Anaemia.—Deaths from pernicious anaemia numbered 231, including 109 of males and 122 of females. The total number is 24 below that for 1936 and 10 above the figure for 1935.

The number of deaths from other anæmias and chlorosis was 57, those of males numbering 19 and those of females 38. The number for 1936 was 61—males 22 and females 39.

Other Diseases of the Blood and Blood-forming Organs.—There were 38 deaths from purpura (19 males and 19 females); 7 (4 males and 3 females) from hæmophilia; 39 (13 males and 26 females) from leukæmia; 30 (19 males and 11 females) from aleukæmia (lymphadenoma, Hodgkin's disease); 9 (4 males and 5 females) from diseases of the spleen; and 2 (males) from other diseases of the blood and blood-forming organs.

Alcoholism.—There were 7 deaths from alcoholism (6 males and one female). Cirrhosis of the liver caused 82 deaths, 62 being those of males and 20 of females.

Meningitis and Encephalitis.—Deaths from meningitis were 268 in number, of which 150 were of males and 118 of females, compared with 261, 146 and 115, respectively in the previous year.

The number of deaths returned as from encephalitis (not returned as encephalitis leth-argica) was 28, and from cerebral abscess 27, compared with 21 and 16 respectively for the preceding year.

Cerebral Hæmorrhage, Hemiplegia, etc.—The number of deaths under this heading (No. 82 in the International List) was 2,394 as compared with 2,382 in 1936. The average for the ten years 1927-36 was 2,290. Of the total, cerebral hæmorrhage caused 1,371 deaths (580 males and 791 females); cerebral thrombosis and embolism, 249 deaths (120 males and 129 females); cerebral softening, 16 deaths (9 males and 7 females); hemiplegia, 525 deaths (234 males and 291 females) and other paralyses of unstated origin, 233 deaths (108 males and 125 females).

Epilepsy.—There were 165 deaths (of males 82 and of females 83) from epilepsy, showing a decrease of 18 compared with the figure for the year 1936.

Convulsions (under 5 years of age).—The number of deaths stated to be due to convulsions of children under 5 years of age was 329 (of males 194 and of females 135); of these 282, or  $85 \cdot 7$  per cent., were those of infants under one year of age, constituting  $6 \cdot 8$  per cent. of all deaths of infants during the year.

**Heart Disease.**—Under this heading there were 7,875 deaths, as compared with 7,626 in 1936, 7,026 in 1935 and 6,585 in 1934. The average number of deaths registered during the decennial period 1927-1936 was 6,135.

The deaths from this cause represent 17.5 per cent. of the mortality from all causes and are equivalent to a rate of 2.67 per 1,000 of the population.

The total deaths include 29 from pericarditis, 94 from acute endocarditis, 1,649 from chronic endocarditis and valvular disease, 63 from acute myocarditis, 65 from fatty degeneration, 1,900 from chronic myocarditis and myocardial degeneration, 2,044 from unspecified myocardial disease, 375 from diseases of the coronary arteries and angina pectoris, and in 1,656 instances the particular form of heart disease was unstated, or was other than those enumerated above.

Other Circulatory Diseases.—Deaths from the causes included in this group amounted to 849—males numbering 451 and females 398. The total shows increases of 52 and 183 respectively when compared with the figures for the years 1936 and 1935.

Of the diseases included in this group, arterio-sclerosis caused the greatest number of deaths—443; followed by idiopathic abnormalities of blood pressure, 196; gangrene, 116; diseases of the veins, 39; aneurysm, 23; other diseases of the arteries, 22; diseases of the lymphatic system, 5; and other diseases of the circulatory system, 5 deaths.

Bronchitis.—Bronchitis caused 2,345 deaths (males 1,198 and females 1,147). This number is equal to a rate of 0.80 per 1,000 of the population and constitutes 5.2 per cent. of the total deaths registered. Of the total, 536 were described as acute, 480 as chronic, and in 1,329 deaths the form of the disease was not distinguished. The total number is 125 above that for 1936, but is 50 below the average for the preceding decennium.

Pneumonia.—The number of deaths from all forms of this disease was 2,595, affording a rate of 0.88 per 1,000 of the population; the total includes 1,311 from broncho-pneumonia, 385 from lobar pneumonia, and 899 from pneumonia (not otherwise defined). Of the total, 1,449 deaths were of males and 1,146 of females.

The average number during the period from 1927 to 1936 was 2,574, and during 1936 the number recorded was 2,529.

Pleurisy; Empyema.—The number of deaths classified to empyema, regarding which an originating cause could not be ascertained, was 35 (the males numbering 28 and the females 7), in comparison with 26, 20 and 6, respectively, for last year. The deaths registered from other forms of pleurisy were 86, including 53 deaths of males and 33 of females; the figure for 1936 was 91 (53 males and 38 females).

Ulcer of the Stomach and Duodenum.—Deaths from this cause numbered 328; of this number 251 were males and 77 females For 1936 the respective figures were 321, 232 and 89.

Appendicitis.—Appendicitis caused 171 deaths (106 males and 65 females). This number is 33 less than that for 1936. Twenty-eight of the deaths for 1937 were of children under 10 years of age, as compared with 29 in the preceding year.

Cirrhosis of the Liver.—There were 82 deaths (62 of males and 20 of females) registered from this cause, compared with 82 in 1936 and 66 in 1935. Of the deaths from this cause 57 of the males and 17 of the females were of persons aged 45 years and upwards.

Acute and Chronic Nephritis.—The total number of deaths from nephritis was 1,210 (males 681 and females 529), compared with 1,187 for 1936 and 1,264 for 1935. The average number for the decennial period 1927-1936 was 1,219. Of the total during the year under review 171 were tabulated as from acute nephritis (including deaths from nephritis undefined of persons under 10 years of age), 513 from chronic forms of the disease and in 526 cases from undefined forms of nephritis of persons aged 10 years and upwards.

Pregnancy and Childbirth.—Deaths of women during pregnancy and childbirth are grouped under three headings, namely, (1) deaths from septic conditions, (2) deaths from accidents and diseases of pregnancy and childbirth, and (3) deaths not classified to pregnancy or childbirth but returned as associated therewith. To the first group 51 deaths were assigned in year 1937, to the second, 153, and to the third 33; so that altogether the deaths of childbearing women numbered 237. This number represents a rate of 4·19 per 1,000 of the total births registered, as compared with 5·14 in the year 1936, and an average rate of 5·05 for the decade 1927-36.

It will be seen from Table M. that deaths from puerperal septic diseases have decreased by 53 in comparison with the figure for 1936, and that the number of deaths from diseases and accidents of pregnancy and childbirth shows a fall of 16. The number of deaths from causes associated with the puerperal state is 7 more than that for the year 1936.

The number of deaths from puerperal septic diseases and other puerperal conditions are given (with the rates per 1,000 births represented thereby), by provinces, counties and county boroughs and groups of urban and rural areas in Tables 14 to 18.

Table L.—Deaths of women in 1937 definitely returned as either caused by or associated with Pregnancy or Childbirth.

мы выполнять поверхи достовных подовой образований выполнять поверх по образований достовных подовой подовой о	ALL				AGES		1	1
CAUSES OF DEATH	AGES	15—	20—	25—	30	35	40	45 yrs. and up.
Causes associated with Pregnancy or Childbirth.	-					2		
Scarlet Fever Influenza Encephalitis Lethargica Tuberculosis Epilepsy Heart Disease Pneumonia Asthma Gastritis Appendicitis Ac, Yellow Atrophy of Liver Chronic Nephritis	261329221212 29221212		1 1	1 1 3	3 1 2	1 2	1	
Diseases of Pregnancy and Childbirth.  Abortion with Septic Conditions Abortion without Septic Conditions Ectopic Gestation Other Accidents of Pregnancy Puerperal Hæmorrhage (a) Placenta prævia (b) Other Puerperal Sepsis Puerperal Albuminaria: Convulsions Other toxemias of Pregnancy Phelgmasia Alba Dolens: Thrombosis Puerperal Embolism Other Accidents of Childbirth Other or not stated Puerperal Conditions	5 9 3 13 29 46 39 15 3 14 22 6			2 	3 3 14 11 10 6 2 3 7	2 5 9 17 9 5 1 4 6 3	3 3	1
TOTAL	237	5	13	51	70	71	24	3

Table M.—Deaths of women attributable to, or associated with Pregnancy or Childerth, during each of the years 1927-37, and the rate per 1,000 births registered during each of those years.

Years.	Puerpera	s from al Septic ases.	Deaths from Diseases and Accidents of Pregnancy and		Puerper Dise and D	aths from al Septic ases iseases cidents incy and birth.	with Pr or Ch (not inc	s from ssociated regnancy ildbirth cluded in going).	Total Deaths caused by or associated with Pregnancy and Childbirth.	
	Number	Rate per 1,000 Births.	Number	Rate per 1,000 Births.	Number	Rate per 1,000 Births.	Number	Rate per 1,000 Births.	Number	Rate per 1,000 Births.
1927	77	1.28	194	3.23	271	4.51	20	0.33	291	4.84
1928	103	1.74	189	3.19	292	4.93	. 26	0.44	318	5.37
1929	80	1.37	159	2 · 73	239	4.10	44	0.75	283	4.85
1930	81	1.39	197	3.38	278	4.77	16	0.27	294	5 04
1931	66	1.16	180	3.15	246	4.31	26	0.45	272	4.76
1932	. 78	1.39	178	3.16	256	4.55	24	0.43	280	4.98
1933	80	1.39	175	3.05	255	4.44	41.	0.72	296	5.16
1934	104	1.80	167	2.88	271	4.68	3,3	0.57	304	5 · 25
1935	. 89	1.53	183	3.14	272	4.67	25	0.43	297	5.10
1936	104	1-79	169	2.91	273	4.70	26	0.44	299	5.14
Average, 1927-36	86	1.49	179	3.08	265	4.57	28	0.48	293	5.05
1937	51	.0-90	153	2 · 71	204	3.61	33	0.58	237	4.19

#### VIOLENCE.

The number of deaths assigned to the group of violent or external causes (Group xvii, Abstract IV) during 1937 was 931. This figure shows a decrease of 92 when compared with that for last year. The average figure for the ten years 1927 to 1936 from this group of causes was 948.

Deaths by suicide numbered 85, by homicide 16 (the term "homicide" is used to include infanticide), there were 3 by wounds of war, one was by capital punishment, and of the remaining 826 deaths by violence, 775 were definitely stated to be accidental, and in 51 deaths the nature of the violence was unstated. The number of deaths by suicide is 13 less and those by homicide 3 less than the corresponding figures for last year.

Seventy-one of the suicidal deaths were of males and 14 of females. In 15 cases poisoning was the means used to cause death, including lysol in 3 instances, carbon monoxide in 2, strychnine in 2, and in each of the remaining 8 cases the poison used was stated to be:—Jeyes fluid, coal gas, hydrocyanic acid, copper sulphate, arsenic, permanganate of potash, "corrosive" and "irritant." In the other 70 deaths by suicide the means adopted was by hanging or strangulation in 27 instances, drowning in 21, cutting or piercing instruments in 15, firearms in 3, and in 4 instances other means were used.

Deaths by homicide numbered 16—11 of males and 5 of females; five were cases of infanticide.

There were 11 accidental deaths from poisons or poisonous gases, 3 of which were due to smoke fumes, 2 to lysol, and one to each of carbon monoxide, coal gas, morphine, iodine, hemlock and arsenic.

Burns and scalds caused 156 deaths (75 males and 81 females), of which 61 were those of children under 5 years of age; the corresponding number of deaths of children in this age-group last year was 74.

Deaths from accidental drowning numbered 88, an increase of 15 over the figure for 1936, The number of deaths from this cause in 1937 include 72 of males and 16 of females, compared with 62 of males and 11 of females for 1936.

A decrease of 37 took place in accidental deaths caused by vehicles. The number was 186 (150 of males and 36 of females). Deaths from motor-driven vehicles decreased to 129, the number in the previous year having been 152; deaths from horse-drawn vehicles numbered 17, which is 15 less than the number ascribed to this class of vehicle in 1936. Deaths by railway vehicles numbered 10 in 1937, compared with 9 in 1936. An increase of 3 occurred in the number of fatal accidents due to bicycles, the numbers being 27 for 1937, and 24 for 1936. In 3 instances other vehicles were the cause of death.

The 129 deaths attributed to motor vehicles include 78 described as caused by "motors" or motor cars, 33 by motor lorries or vans, 7 by buses, 6 by motor-cycles and 5 by other vehicles.

The 51 deaths in which the form of violence was not stated (i.e., accidental, homicidal or suicidal) included 38 from drowning, 4 from poisoning (2 by lysol and 2 by carbon monoxide), and in the remaining 9 instances the nature or means of violence was not stated.

#### AGES AT DEATH.

During the year 1937 the deaths of 5,748 children under 5 years of age were recorded. This number is 12·8 per cent. of the total deaths recorded. The proportion of deaths of males at this age-period exceeds that of females, the rate for males being 13·6 per cent. of the male mortality and the rate for females 11·8 per cent. of the total number of deaths of females.

The deaths of persons aged 65 years and upwards numbered 22,144, constituting 49·1 per cent. of the total number of deaths, and include 11,200 deaths of males, or 48·0 per cent. of the total deaths of males, and 10,944 of females, or 50·3 per cent. of all the deaths of females.

Deaths at 70 years of age or over numbered 17,495, or 38.8 per cent. of the total deaths.

There were 198 deaths of persons aged 95 years or upwards (78 being males and 120 females), and of these 23 (8 males and 15 females) were stated to be aged 100 years or over.

The ages in detail of the persons whose deaths were registered in the year are given in Abstract III.

#### xxxiii

The following table shows the variations in the death-rates at different age-periods between 1936 and 1937:—

TABLE N.—DEATH-RATES FOR EACH AGE-PERIOD PER 1,000 OF THE POPULATION AT THE SAME AGE.

Respondent state of the state o		PERSONS			MALES			FEMALES	
Age- Periods	1937	1936	Increase or Decrease in 1937	1937	1936	Increase or Decrease in 1937	1937	1936	Increase or Decrease in 1937
Under 5 years	20 · 14	20.35	-0.21	21 · 66	21.77	-0.11	18.54	18 · 84	-0.30
5	2.04	2 · 14	0.10	2.08	1.94	+0.14	2.00	2.34	-0.34
10	1.58	1.52	+0.06	1.46	1.54	-0.08	1.70	1.49	+0.21
15	2 · 59	2 · 33	+0.26	$2 \cdot 51$	2.16	+0.35	2.68	2 · 51	+0.17
20	4.07	4.40	-0.33	3⋅78	4.31	0.53	4 · 39	4 51	- 0.12
25	4.92	4-65	+0.27	4.60	4 · 23	+0.37	$5 \cdot 24$	5.09	+0.15
35	6 · 36	6.34	+0.02	6.23	6.31	-0.08	6.49	6.37	+0.12
45—	10.82	9.99	+0.83	11.05	10 03	+1.02	10.56	9.94	+0.62
55—	29 · 56	27.38	+2.18	30.45	23 · 13	$+2\cdot 32$	28.58	26.53	+2.05
65—	61 - 37	57.86	+3.51	67.41	C2·14	+5.27	55.56	53.74	+1.82
75—	118.05	102.90	$+15 \cdot 15$	123.67	108.91	+14 76	113.36	97.86	+15.50
85 and upwards	161.83	150.94	+10.89	165 05	149 88	+15.17	159 - 21	151.80	+7.41
All Ages	$15 \cdot 29$	14 : 35	+0.94	15.45	11.42	+1.03	15.13	14.28	+0.85

In Table 8 the number of deaths by sexes and ages, and the average annual rates per 1,000 of the population at the same ages, during the period 1864-70, the decennial periods from 1871 to 1930, and each year from 1926 to 1937 are given.

### INFANT MORTALITY.

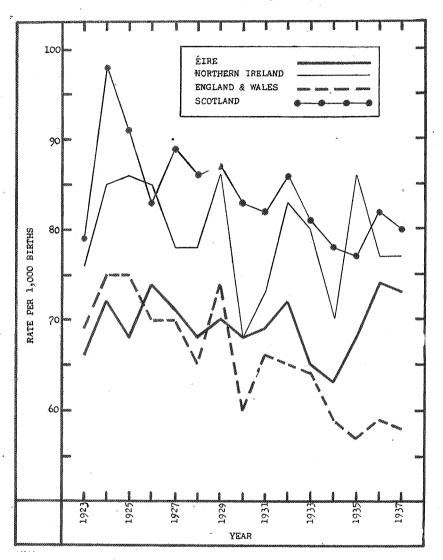
During the year 1937 the deaths of 4,121 infants under one year of age were registered. This number is equivalent to a rate of 73 per 1,000 births, as compared with 74 for last year, and an average of 69 for the ten years 1927-1936. The rate for each of the years 1927 to 1937 are given in Table 4, together with comparative figures for earlier years.

Of the total deaths of infants under one year 2,311 were those of males and 1,810 of females; the males were equal to a rate of 80 per 1,000 births of males, and the females to a rate of 66 per 1,000 births of females. The corresponding rates for 1936 were 82 and 66, respectively.

The infant mortality rate in Northern Ireland for 1937 was 77 per 1,000 births; in England and Wales, 58; and in Scotland, 80.

In the following diagram the infant mortality rates since 1923 are shown in comparison with those for England and Wales, Scotland and Northern Ireland.

DIAGRAM No. 6. Infant Mortality, 1923 to 1937.



During the year 1937 the following causes accounted for 81 per cent. of the total infant mortality, being equivalent in the aggregate to a rate of  $58\cdot86$  per 1,000 births:—congenital debility  $13\cdot65$  per 1,000 births, premature birth  $12\cdot16$ , diarrhea and enteritis  $9\cdot95$ , pneumonia  $8\cdot34$ , convulsions  $4\cdot99$ , congenital malformations  $4\cdot39$ , bronchitis  $2\cdot92$ , and whooping-cough  $2\cdot46$ .

The deaths of infants during the first month of life were 41 7 per cent. of the total deaths of infants under one year of age. Between one and two months the percentage was 12 4, between 2 and 3 months 8 7, at 3 and under 6 months the rate was 17 4, and from 6 to 12 months old it was 19 8.

## Urban and Rural Infant Mortality.

A decrease in infant mortality is shown in the aggregate urban areas for the year 1937 where the number of deaths of infants was 2,050, as compared with 2,200 in 1936, the respective rates being 91 and 99. In the rural areas 2,071 infant deaths were registered in 1937, as against 2,109 in the previous year; the rates per 1,000 births are respectively 61 and 59.

Table 11 shows the high rate of infant mortality prevailing in urban districts as compared with rural districts, more especially in urban areas of 10,000 inhabitants and upwards (Thirteen Principal Towns); for these towns in the aggregate the rate is 97 per 1,000 births,

as compared with 103 for the preceding year.

The rates for the individual towns are as follows, ranging in order from the highest to the lowest:—Dun Laoghaire, 118; Cork 103; each of Dublin and Wexford, 102; Waterford, 97; Sligo, 82; Tralee, 77; Drogheda, 73; Limerick, 68; Bray, 67; Galway, 66; Kilkenny, 61; and Dundalk, 57, per 1,000 births.

Deaths of infants in urban districts of less than 10,000 inhabitants were equivalent to a

rate of 68 per 1,000 births, the rate for 1936 being 81.

The infant mortality rate for Belfast in 1937 was 94 per 1,000 births; for Derry it was 73; for London, 60; for Liverpool, 82; for Edinburgh, 70, and for Glasgow, 104 per

The following statement shows the INFANT MORTALITY per 1,000 births, by sexes, at different periods of life in 1937 for the urban and rural areas in Eire:-

	AT UNITED SEE	Protection in the second ten	CONTRACTOR CONTRACTOR	and a supplied to the supplied		***************************************	Éire	K-LACOURE BERKETERS TRANS	KKILEUUN APUKATU	SERVOCORRESIONALINE		Ned extradoor	entelliberriendaus
AGES.	•	Url 10,000 p	ban Are op. & ur			an Area			ll Urban Areas.			Il Rura	
		м. & ғ.	M.	F.	М. & Г.	м,	F.	м. & ғ.	М.	F.	м. & ғ.	М.	F.
Under one Mon	th	38.61	42.47	34.56	27.20	29 · 09	25 · 16	36.51	39 - 99	32.85	26.47	27.96	24.90
1-2 Months		10.17	11.88	8 . 39	9.47	11.73	7-05	10.04	11.85	8 · 14	8 36	10.05	6.60
2-3 ,,		7.87	8.88	6.82	5 · 10	5.63	4 · 53	7 · 36	8 • 28	6.41	5.63	6 · 14	5.10
3-6 ,,		16.62	19.58	13.58	14.08	15.96	12.08	16 16	18-90	13.27	10.39	11.43	9-30
6-12 ,,		23.51	24.07	22.93	12.14	9 - 39	15.10	21.42	21.35	21.50	9 92	10.97	8 · 82
Under one Year	·	96-78	106.88	86 - 25	67-99	71.80	63 - 92	91.49	100 - 37	82 · 17	60 - 77	66.55	54 · 72

This statement shows the very large proportion of infants who died before completing their first month of life. Of the infants who died in urban areas 40 per cent. were under one month old, and the corresponding figure for rural areas was 44 per cent. The contrast between the male and female mortality of infants is also apparent; in almost every instance the male mortality exceeds that of the female.

## Deaths of Illegitimate Infants.

The number of deaths of illegitimate infants under one year of age registered during the year 1937 was 467, consisting of 249 deaths of males and 218 of females.

Table 12 shows the number of such deaths by causes and at different periods of life under one year of age. In Table 13 the deaths of illegitimate infants by counties and county boroughs, arranged according to the county of residence of the mothers, are shown. be observed that the great proportion of such deaths take place in institutions. Thus, of 28 deaths for Dublin county 26 took place in institutions, and of the 113 deaths for Dublin city, the number in institutions was 104, so that only 11 of the 141 deaths for Dublin county and city did not occur in institutions.

#### METEOROLOGY.

Particulars regarding meteorological observations taken at the Ordnance Survey Office, Phœnix Park, and at Roche's Point, Co. Cork, are published in the Quarterly Returns of Marriages, Births and Deaths. The following abstract of observations at Phœnix Park during the year is reproduced by permission of the Director of Ordnance Survey:-

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# ABSTRACT OF METEOROLOGICAL OBSERVATIONS FOR THE YEAR 1937, AT THE ORDNANCE SURVEY OFFICE, PHŒNIX PARK, DUBLIN.

Latitude 53° 21' 48.25" North.

Longitude 6° 20' 59·15" West. Height above M.S.L. 155·3 Feet.

				BAR	ROME	TER					ŗ	C E	мР	ΕR	L A T	rυ	RЕ			
		<del>*******</del>	Correcto	d for Ali	titude a	nd redu	iced t	to 32° Fa	h.		Self-	Reg	iste	ring	The	ermo	met	ers		
1937			м	EAN		Tio	,	T		Triat	Ť 2000		_				MEA	N	•	
	9.0	a.m. 9	9.0 p.m.	Mean	Range	High in Mor	n.	Lowest in Month	Range	High- est in Month	Low- est in Month		inge	Of a	gh-	Cf a Lov est	w-   1	Temp	р. <b>R</b>	ang
January	100	03.0	1002 · 8	1002 9	0.2	1029	9.5	975.0	54.5	55-6	25.4	30	) · 2	47	9	36.	7	42 3	. ]	11 · 2
February	100	00.4	1001-3	1000.9	0.9	1017	7.7	9.79-8	37.9	54.2	25.2	29	0.0	47	.5	35	6	41 6	.   3	11.9
March	100	04.4	1004.5	1004.5	0.1	1027	7.2	977-6	49.6	53 - 2	20.8	32	2 · 4	43	.8	30.	8	37 · 3	. ] j	13.0
April	100	99.9	1009-9	1009-9	0.0	1031	1.9	989-9	42.0	64.3	29 - 2	35	5.1	54	.6	41.	7	48.2	1	12.9
May	101	15-3	1014.9	1015-1	0.4	1030	0.3	1002.6	27.7	68.5	33.3	35	5.2	61	.3	43.	1	52 · 2	1	18.2
June	101	17.8	1017 - 6	1017.7	0.2	1029	9.8	1007 - 8	22.0	68-8	43.0	25	5.8	63	.3	48.	8	56.0	1	14 5
July	101	14.8	1015-1	1015.0	0.3	1022	2 · 2	1003 0	19.2	76.9	44.0	36	3.9	66	.8	51.	8	59 · 3	1	15-0
August	101	18-4	1018-1	1018-3	0.3	1029	9.6	999-7	29 · 9	78.8	41.5	37	7-3	68-	- 5	51.	4	<b>6</b> 0 · 0	1	17 · 1
September	101	12.2	1012-0	1012-1	0.2	1028	8.6	985.5	43 · 1	72.3	36.2	36	3.1	62	. 3	46.	8	54.6	1	15.5
October	101	15-6	1015.3	1015.5	0.3	1036	6.1	975-0	61.1	65.8	27.0	38	3.8	56.	.0	40.	6	48.3	1	L5·4
November	101	16.9	1016-2	1016-6	0.7	1030	0.1	988 · 3	41.8	57.8	25.0	32	.8	49.	. 3	38 -	1	43.7		11.2
December .	101	2.1	1012.2	1012-1	0-1	1039	9.4	981 · 4	58.0	57.0	20.0	37	.0	43.	.2	33 -	2	38 · 2	1	10+0
TOTAL	1214	0.8 1	2139 · 9	12140 - 6	3.7	12352	2.4	11865-6	486.8	773 2	370 - 6	406	-6	664 -	5	498 -	6 5	81.7	16	35.9
MEAN .	101	11.7	1011-7	1011.7	0.3	1029	9-4	997 · 1	40.5	64 · 4	30.9	33	-9	55.	4	41.	5	48.6	1	3 · 8
	<del></del> _				<u> </u>	<del></del>	1					<u> </u>							<u> </u>	
		TF	EMPERA	ATURE	ļ	1	RAIN	ĭ	nths	CLOU	QD				W	VINI	)			ļ
		F	lygromet	ter			Ħ	Month. Greatest Amount that fell in 24 hours	SUNSHINE—Bours and Tenths	tal	ä							blew		_
1937	<b> </b>	9.0	0 A.M. M	[EAN		Number of Days Rain or Snow fell	Amount	Am ell in	NSH 8 an	Monthly Total	Mean	ı	cert	ain (	dire	ction	sat	9.0 a.	.m.	ļ
		I				mbe ys F	Total A	Month. atest An	SU	nthi	Daily		rei		1				·.	  a
	Dry Bulb	Wet Bulb			Hu- midity	Or Or	Hot	Grea		Mo	Ä	×.	N.E.	ᡤ	S.E.	S.	S.W	¥	N.W.	Calm
	<u> </u>	-	<u> </u>	Vapour			mms	s. mins.				!		_	_		_		_	<u> </u>
January	41.8	39.8	36.9	7.6	82 4	23	71 -2		50.9	192	6.2	. 1	•	4	10	7	3	2	1	
February	39.8	38.3	35.9	7.3	86.6	24	83 1	i	85.0	186	6.6	۱. ا		6	4	3	8	.3	4	$l^{[n]}$
March	38.2	36.3	33.0	6.5	82-9	25	120 - 8	ļ	99.5	181	5.8	ان	2	7	3		3	5	5	· '
April	48.6	46.3	1 1	9.7	83-3	16	38.7	- 1	81.3	251	8.4	1	3	7	3	.	2	5	3	•
Мау	53.1	49.3	45.2	10.3	75.2	14	29.4	1	209.5	173	5.6	2	10		1	5	7	3	. 1	.1
June	.55.8	52.8	49.8	12.5	81.7	15	33.4	4 6.7	112.7	217	7.2	5	$(\cdot)$	1		.	8	3	5	1
July	58.5	55.6	52.6	13.8	81.1	19	44.	.1	129.6	223	7 · 2	۱٠,		6	1	.	6	12	1	1
August	60.5	57.1	54.1	14.5	79 3	12	59 - 8	5 18.5	164 5	209	6.7	.2	3	2	2	1	10	5	4	.1
September	53.4	51.4	49.1	12.1	87.0	19	36.0	6 4.9	113.4	154	5.1	( - )	•	3	1	1	11	3	2	1
		1 40 -	1	10.3	88.0	13	112	7 55-4	89.0	225	7.3	. 1	•	5	3	•	10	3	3	3
October	48.3	46.7	43-9	10.3	. 0,0 - 0	1 ~~ i		1	1 ' 4									٠ .		
October November	48·3 43·4	41.9	39.8	8.3	87.0	13	54.5	9 28.2	52 · 1	226	7.5	2		8	3	1	3	2	5	2
				1			54.5	- 1	52·1 34·2	226 233	7·5 7·5	2		8	3	1	3	6	5 5	1
November December	43-4	41.9	39.8	8-3	87.0	13	í	2 13.4	1 1	1 1	1 1	12	l l	1 1				6	5	1

Wind—S.E.

The highest Barometer during the Year was 1039 4 on 27th December, at 9 a.m. The lowest "" 975 0 on 25th October, at 9 p.m. The highest Temperature "" 78.8 on 2nd August. The lowest "" 20 0 on 18th December. Rain or Snow fell on 211 days during the year. The greatest Rainfall in 24 hours was 2.18 inches on 25th October, with Wind E. The prevailing Wind was S.W. on 77 days.

PART II.

Tables.

D

TABLE 1.—ESTIMATED POPULATION, middle of years 1801 to 1937, in thousands.

Year.	Persons.	Males.	Females.	Year.	Persons.	Males.	Females.	Year.	Persons.	Males.	Females.
	1	0.005	9.060	1876	3,949	1,942	2,007	1907	3,151	1,589	1,562
1801	4,154	2,085 2,363	2,069 2,383	1000	3,956	1,947	2,009	1908	3,145	1,588	1,557
1811	4,746	2,676	2,745	1 1070	3,952	1,948	2,004	1909	3,142	1,589	1,553
1821	5,421	3,033	3,161	3 7070	3,939	1,944	1,995	1910	3,139	1,588	1,551
1831	6,194		3,310	1000	3,891	1,920	1,971	1911	3,132	1,586	1,546
1841	6,545	3,235	3,510	3 1001	3,847	1,901	1,946	1912	3,120	1,581	1,539
4000	- 0-0	0.100	2,593	1 1000	3,808	1,882	1,926	1913	3,103	1,572	1,531
1851	5,079	2,486 2,413	2,514	1000	3,745	1,853	1,892	1914	3,092	1,568	1,524
1852	4,927	2,415	2,314	9 1004	3,703	1,834	1,869	1915	3,068	1,546	1,522
1853	4,807	2,358 2,311	2,393	1885	3,671	1,820	1.851	1916	3,068	1,549	1,519
1854	4,704	2,311	2,357	1000	3,642	1,808	1,834	1917	3,065	1,551	1,514
1855	4,638	2,261	2,333	1 1007	3,600	1,788	1,812	1918	3,066	1,553	1,513
1856	4,594	2,201	2,306	¥ +000.0.	3,554	1,766	1,788	1919	3,102	1,598	1,504
1857	4,540	2,234	2,289	1000	3,516	1,748	1,768	1920	3,103	1,598	1,505
1858	4,506	2,217		1000	3,482	1,733	1,749	1921	3,096	1,599	1,497
1859	4,471	2,199	2,272	8 1001	3,449	1,718	1,731	1922	3,022	1,529	1,493
1860	4,428	2,179	2,249		3,408	1,697	1,711	1923	3,014	1,526	1.488
1861	4,393	2,164	2,229		3,382	1,684	1,698	1924	3,005	1,521	1.484
1862	4,377	2,158	2,219	1893 1894	3,362	1,675	1,687	1925	2,985	1,512	1,473
1863	4,328	2,134	2,194	1 100° I	3,333	1,662	1,671	1926	2,971	1,507	1,464
1864	4,263	2,103	2,160		3,314	1,653	1,661	1927	2,957	1,502	1,455
1865	4,223	2,084	2,139	1896	3,298	1,646	1,652	1928	2,944	1,498	1,446
1866	4,163	2,051	2,112	1897	3,283	1,640	1,643	1929	2,937	1,496	1,441
1867	4,130	2,033	2,097	1898	3,265	1,631	1,634	1930	2,927	1,493	1.434
1868	4,109	2,022	2,087	1899	3,234	1,616	1,618	1931	2,933	1,497	1,436
1869	4,090	2,012	2,078	1900	3,234	1,607	1,606	1932	2,949	1,505	1,444
1870	4,062	1,996	2,066	1901	3,213	1,603	1,597	1000	2,962	1.512	1,450
1871	4,042	1,986	2,056	1902	3,200	1,599	1,586	1934	2,971	1,518	1,453
1872	4,023	1,975	2,048	1903	3.185		1,578	1935	2,971	1,520	1,451
1873	3,989	1,955	2,034	1904	3,175	1,597	1,571	\$ 109¢	2,967	1,520	1,447
1874	3,966	1,944	2,022	1905	3,165	1,594	1,567	1937	2,948	1.510	1.428
1875	3,951	1,940	2,011	§ 1906	3,160	1.593	1,007	- LUUI	annountenancement		energeneeneeneeneeneeneeneeneeneeneeneeneene

NOTE.—The population from 1801 to 1910 is based on the result of each Census taken during that period as described in previous Annual Reports.

From 1911 to 1925 the population was estimated by adding to the population at the Census of 1911 the number of births registered, and deducting the number of deaths registered and the number of emigrants enumerated each year. From 1922 the migration figures have been used in the estimates, the number of emigrants and immigrants having been furnished by the Department of Industry and Commerce. Adjustments were made for the years 1915-1921 to cover the movements of the British military; and at the Census of 1926, the estimates were revised according to the difference disclosed between the estimate for that year (calculated to the Census date) and the population at the Census, by a distribution of the difference in arithmetical progression over the preceding fifteen years.

For the years 1926 to 1937 the estimate has been based on the population according to the Census of 1926, the natural increase (excess of births over deaths) and the passenger movement figures (including emigration and immigration) published by the Department of Industry and Commerce. The resulting estimates have been revised in accordance with the population according to the Census of 1936.

									AG	ES.							
	CENSUS YEARS.		Under 1 Year.	and under 5	5—10	10—15	15—20	20—25	25—35	35—45	4555	<b>55</b> —65	65—75	75—85	85—95	95 and upwards	Total Population.*
									PERS	ons.							
1851	•••	•••	100,400	391,870	633,567	710,458	640,632	497,364	660,193	568,883	434,215	299,518	121,152	42,403	6,669	1,580	5,111,550
1861	•••		103,031	419,697	456,185	452,394	516,197	471,414	568,917	458,312	422,322	330,301	135,456	54,561	8,735	1,451	4,402,111
1871	•••	••• ;	99,807	388,438	476,611	474,552	392,142	340,114	543,674	402,845	361,783	329,440	167,510	60,419	10,843	1,881	4,053,187
1881	***		78,630	353,148	471,705	465,016	419,663	355,534	464,939	413,149	326,300	279,226	161,105	68,905	9,097	1,694	3,870,020
1891	•••	•••	64,943	277,768	379,942	414,919	413,433	325,110	430,250	353,009	336,015	247,835	142,235	67,493	12,658	1,624	3,468,694
1901	***	•••	60,229	251,519	325,078	336,293	349,036	323,983	465,833	342,310	298,276	260,048	139,690	57,632	10,379	1,517	3,221,823
1911	***	•••	59,057	248,108	310,163	303,149	303,443	269,058	454,276	380,399	279,189	202,898	235,538	82,580	10,767	1,063	3,139,688
1926	•••	***	55,391	232,322	284,633	295,533	286,187	240,231	398,701	344,844	331,611	230,859	183,458	73,364	14,034	824	2,971,992
							in the stage of the stage of	PRO	PORTION	V PER	CENT.		A PARTY NAME OF THE PARTY NAME				
1851	*	•••	1.96	7 · 67	12 · 40	13.91	12.54	9.74	12.92	11 14	8.50	5.86	2 · 37	0.83	0.13	0.03	100
1861	•••	•••	2.34	9.54	10.37	10.28	11.74	10.72	12.93	10 · 42	9.60	7 · 51	3.08	1.24	0.20	0.03	100
1871	•••		2 · 46	9 · 59	11.77	11.72	9.68	8 · 40	13 - 42	9.95	8.93	8 · 13	4.14	1.49	0.27	6.05	100
1881	•••		2.03	9.13	12 · 19	12.02	10.85	9 · 19	12.02	10.68	8 · 44	7.22	4.17	1.78	0.24	0.04	100
1891		***	1.87	8.01	10.96	11.97	11 92	9.38	12.41	10.18	9.69	7.15	4.10	1.95	0.36	0.05	100
1901	***		1.87	7.80	10.09	10.44	10 83	10.06	14.47	10.62	9.26	8.07	4.33	1.79	0 32	0.05	100
1911		•••	1.88	7.90	9.88	9.66	9.67	8.57	14.47	12 · 12	8.89	6.46	7.50	2 · 63	0.34	0.03	100
1926		•••	1.86	7.82	9.58	9.94	9.63	8.08	13.42	11 60	11.16	. 7.77	6.17	2.47	0.47	0.03	100

\*At the Census of 1851, the ages of 2,646 persons (1,499 males and 1,147 females) were unspecified. In 1861 the numbers unspecified were 3,138 (2,029 males and 1,109 females): in 1871, the numbers were 3,128 (1,872 males and 1,256 females); in 1881, the numbers were 1,909 (1,093 males and 816 females); and in 1891, the numbers were 1,460 (696 males and 764 females).

Table 2 (contd.).—Ages of the Population according to the Consus Returns from 1851 to 1926.

	a lagradus 1970 Sa					www.	* *,	A 	AGE	s.			: #				. <del>M</del>
	CENSUS YEARS.		Under 1 Year	and under 5	5—10	10—15	· 15—20	20—25	25—35	35-45	45-55	55—65	65—75	75—85	85—95	95 and upwards	Total Population.*
									MALI	ES.	,			*	,		
1851	•••		51,165	198,917	321,938	362,086	319,085	240,776	312,850	265,981	205,950	134,815	57,334	18,581	2,900	593	2,494,470
1861			52,440	212,831	231,280	232,089	255,048	234,222	282,061	213,537	202,367	157,384	64,124	25,119	3,946	565	2,169,042
1871	•••		50,087	197,278	241,103	242,985	192,183	163,194	260,919	195,496	170,455	159,104	83,619	28,257	5,140	776	1,992,468
1881	***		39,992	178,762	238,604	237,986	207,114	177,872	223,272	197,182	158,874	131,719	80,396	34,635	4,283	654	1,912,438
1891	•••		33,109	140,973	192,978	211,364	209,297	169,659	210,857	166,702	161,679	121,960	69,006	33,266	6,347	708	1,728,601
1901	4.414		30,647	127,411	164,732	171,577	174,937	163,595	234,185	168,571	141,924	126,709	71,527	28,529	5,134	607	1,610,085
1911	Wee.		29,899	125,988	157,597	154,182	155,523	141,288	228,733	198,371	142,879	100,110	109,146	40,172	5,171	450	1,589,509
1926		***	28,084	118,089	144,764	150,814	146,047	124,518	199,148	173,399	172,658	120,792	88,984	33,008	6,227	357	1,506,889
,					ļ								i				
											*						
			:					PR	OPORTIC	N PER	CENT.						
1851	•••		2.05	7.98	12.91	14 · 52	12.80	9.66	12.55	10.67	8.26	5.41	2 · 30	0.75	0 · 12	0.02	100
1861			2 42	9 82	10:67	10:71	11.77	10.81	13.02	9:85	9.34	7.26	2.96	1.16	0.18	0.03	100
1871	•••		2 · 52	9.91	12 · 11	12.21	9.65	8.20	13.11	9 82	8:56	7.99	4.20	1.42	0.26	0.04	100
1881			2.09	9.35	12 · 49	12 · 45	10.84	9.31	11 · 68	10.32	8.31	6.89	4.21	1.81	0.22	0.03	100
1891			1.92	8.16	11.17	12.23	12 · 11	9.82	12 · 20	9.65	9.36	7.06	3.99	1.92	0.37	0.04	100
1901		•••	1.90	7.91	10.23	10.66	10.87	10.16	14 54	10.47	8 82	7.87	4.44	1.77	0.32	0.04	100
1911			1.88	7.93	9.91	9.70	9.78	8.89	14.39	12 · 48	8.99	6.30	6.87	2.53	0.32	0.03	100
1926			1.86	7.84	9.60	10.01	9.69	8.26	13 22	11.51	11.46	8.02	5.91	2 · 19	0.41	0.02	100
			1						ĺ		ŀ		}				

\* See note (\*) on page 3.

Table 2 (contd.).—Ages of the Population according to the Census Returns from 1851 to 1926.

							ES.	AG							1		
Total Population	95 and upwards	8595	75—85	65—75	55—65	45—55	35—45	25—35	2025	15-20	10—15	5—10	and under 5	Under 1 Year		ENSUS ŒARS	Ć
							IALES.	FEN									
2,617,086	987	3,769	23,822	63,818	164,703	228,265	302,902	347,343	256,588	321,547	348,372	311,629	192,953	49,235			851
2,233,069	886	4,789	29,442	71,332	172,917	219,955	244,775	286,856	237,192	261,149	220,305	224,905	206,866	50,591		•••	1861
2,060,719	1,105	5,703	32,162	83,891	170,336	191,328	207,349	282,755	176,920	199,959	231,567	235,508	191,160	49,720			1871
1,957,582	1,040	4,814	34,270	86,709	147,507	167,426	215,967	241,667	177,662	212,549	227,030	233,101	174,386	38,638			1881
1,740,093	916	6,311	34,227	73,229	125,875	174,336	186,307	219,393	155,451	204,136	203,555	186,964	136,795	31,834		***	1891
1,611,738	910	5,245	29,103	68,163	133,339	156,352	173,739	231,648	160,388	174,099	164,716	160,346	124,108	29,582		***	1901
1,550,179	613	5,596	42,408	126,392	102,788	136,310	182,028	225,543	127,770	147,920	148,967	152,566	122,120	29,158			911
1,465,103	467	7,807	40,356	94,474	110,067	158,953	171,445	199,553	115,713	140,140	144,719	139,869	114,233	27,307		•••	926
										<u> </u>							
									0-								
			<u> </u>			BNT.	PER C	ORTION	PROI								
100	0.04	0.14	0.91	2 · 44	6.30	8 · 72	11 58	13 28	9 · 81	12.29	13 · 32	11 91	7.38	1.88			851
160	0.04	0.21	1 · 32	3.19	7.75	9.85	10.97	12 - 85	10.63	11.70	9.87	10.08	9.27	2.27			.861
100	0.05	0.28	1.56	4.07	8.27	9.29	10.07	13.73	8 59	9.71	11.25	11.44	9.28	2.41	•••	•••	1871
100	0.05	0.25	1.75	4.13	7.54	8-56	11.04	12 · 35	9.08	10.86	11.60	11.91	8 91	1.97			1881
100	0.05	0.36	1.97	4.21	7.24	10·C2	10.71	12 - 61	8.94	11.74	11.70	10.75	7.87	1.83	•••		1891
100	0.06	0.33	1 81	4.23	8.27	9.70	10 · 78	14 37	9.95	10.80	10.22	9.95	7.70	1.83	•••	•••	1901
100	0.04	0.36	2.74	8.16	6 · 63	S·79	11 74	14.55	8.24	9.54	9.61	9.84	7.88	1.88	***	***	1911
100	0.03	0.53	2.75	6.45	7.51	10.85	11.70	13 62	7.90	9.57	9.88	9.55	7.80	1.86			1926

Table 3.—Marriages, Births and Deaths registered, and Natural Increase (excess of Births over Deaths), 1864-1937.

		and the second					Births.			·		_		
	PERIOD.		Mar- riages.		ral (included)		Legiti- mate.	1	llegitimat	e.		DEATHS.		Natural Increase.
			l langest	Total	Males.	Females	Total.	Total.	Males.	Females	Total.	Males.	Females	
Average.  99 99 99 99 99	1864-70 1871-80 1881-90 1891-1900 1901-10 1911-20 1921-30		21,150 18,014 14,692 14,805 15,325 15,785 14,245	106,926 104,379 83,762 73,995 71,380 66,507 60,406	54,927 53,604 43,077 37,982 36,666 34,206 30,983	51,999 50,775 40,685 36,013 34,714 32,301 29,423	104,342 102,674 82,187 72,527 69,912 64,912 58,700	2,584 1,705 1,575 1,468 1,468 1,595 1,706	1,304 878 816 753 754 815 880	1,280 827 759 715 714 780 826	67,323 71,611 64,220 58,994 53,577 51,453 43,203	33,878 36,224 32,233 29,468 27,031 26,131 21,850	33,445 35,387 31,987 29,526 26,546 25,322 21,353	39,603 32,768 19,542 15,001 17,803 15,054 17,203
19	927	•••	13,418	60,054	30,606	29,448	58,296	1,758	892	866	43,677	21,812	21,865	16,377
19	28	**	13,716	59,176	30,327	28,849	57,388	1,788	922	866	41,792	20,933	20,859	17,384
19	29		13,593	58,280	29,583	28,697	56,427	1,853	948	905	42,991	21,547	21,444	15,289
19	30		13,631	58,353	29,913	28,440	56,490	1,863	940	923	41,702	21,075	20,627	16,651
19	31		13,133	57,086	29,409	27,677	55,161	1,925	971	954	42,947	21,754	21,193	14,139
19	32		13,029	56,240	28,842	27,398	54,421	1,819	938	881	42,984	21,801	21,183	13,256
19	33	•••	13,992	57,364	29,381	27,983	55,360	2,004	969	1,035	40,539	20,610	19,929	16,825
19	34		14,251	57,897	29,825	28,072	55,867	2,030	1,038	992	39,083	19,920	19,163	18,814
19	35	•••	14,336	58,266	29,898	28,368	56,320	1,946	1,036	910	41,543	21,541	20,002	16,723
19	36	•••	14,763	58,115	29,602	28,513	56,207	1,908	978	930	42,586	21,920	20,666	15,529
Average,	1927-36	•••	13,786	58,083	29,738	28,345	56,194	1,889	963	926	41,984	21,291	20,693	16,099
19		Yese e	14.780	56,488	28,893	27,595	54,675	1,813	945	868	45,086	23,331	21,755	11,402

Table 4.—Marriage, Birth and Death Rates, Infant Mortality (Deaths of Infants under one year per 1,000 Births), and Rate of Natural Increase, 1864-1937

		MARRIAGES.	C. D. De Contra		BIRTHS.	•		DEA	ATHS.	
PERIOD	•	Rate	D 1.000		Illegit	imate.	Births of			Natural Increase
		per 1,000 Population.	Per 1,000 Population.	Legitimate per 1,000 Population.	Per 1,000 Population.	Per Cent. Total Births.	Males per 1,000 Births of Females.	Rate per 1,000 Population.	Infant Mortality per 1,000 Births.	per 1,000 of Population.
1864-70 1871-80 1881-90 1891-1900 1901-10 1911-20 1921-30		5·10 4·54 4·02 4·46 4·84 5·11 4·76	25 · 79 26 · 31 22 · 88 22 · 20 22 · 54 · 21 · 50 20 · 21	25·17 25·88 22·45 21·76 22·08 20·99 19·64	0 · 62 0 · 43 6 · 43 0 · 44 0 · 46 0 · 51 0 · 57	2·42 1·63 1·89 1·99 2·06 2·41 2·83	1,056 1,056 1,059 1,055 1,056 1,059 1,053	16 · 23 18 · 06 17 · 56 17 · 70 16 · 91 16 · 64 14 · 45	95·61 96·80 93·06 99·42 91·37 84·06 69·90	9·56 8·25 5·32 4·50 5·63 4·86 5·76
1927	•••,	4.54	20.31	19.71	0.59	2.93	1,039	14.77	70.84	5.54
1928	•••	4.66	20.10	19.49	0.61	$3 \cdot 02$	1,051	14.20	67.87	5.90
1929	•••	4.63	19.84	19.21	0.63	3 · 18	1,031	14.64	70.38	5.20
1930	•••	4.66	19.94	19.30	0.64	3·19	1,052	14.25	67 - 95	5.69
1931	•••	4.48	19.46	18.81	0.66	$3 \cdot 37$	1,063	14.64	68.93	4.82
1932		4.42	19.07	18.45	0.62	$3 \cdot 23$	1,053	14.58	72 · 19	4.49
1933		4.72	19.37	18.69	0.68	3.49	1,050	13.69	65.23	5.68
1934	***	4.80	19.49	18.80	0.68	3.51	1,062	13.15	63:28	6:34
1935	•••	4.83	19.61	18.96	0.65	$3 \cdot 34$	1,054	13.98	68 · 44	5.63
1936		4 98	$19 \cdot 59$	18.94	0.64	3.28	1,038	14 · 35	74 · 15	$5\cdot 23$
Average, 192	7-36	4 67	19 68	19 04	0.64	3 · 25	1,049	14.23	68 93	5 45
1937	•••	5.01	19·16	18.55	0.61	3 · 21	1,047	15 · 29	72 95	3 · 87

Table 5.—Marriages, Births and Deaths registered during each of the years 1927-37; with the average annual rates for the ten years 1927-36 and the rate for 1937 per 1,000 of the population.

		1			Paris and Company of the Company of			ogravious establish	M	larriag	es.									Births.				903- <sub>201</sub> , 190-200	Deaths.		
v	EAR			(	Catholic	),			A	II Oth	er.				Total.												
	MAX.		Qu	arter e last d	nding t lay of	he	Total.	Qua	rter en last d			Total.	Qı	arter e last d	nding t ay of	he	Total.	Quart	er endin	g the last	day of	Total.	Quart	er ending	the last	t day of	Total.
			Mar.	June.	Sept.	Dec.		Mar.	June	Sept.	Dec.		Mar.	June.	Sept.	Dec.		March.	June.	Sept.	Dec.		March.	June.	Sept.	Dec.	
1927			3,642	2,847	3,156	2,856	12,501	171	228	295	223	917	3,813	3,075	3,451	3,079	13,418	14,892	15,834	15,302	14,026	60,054	13,410	11,816	8,651	9,800	43,677
1928	•••	•••	3,572	2,995	3,245	2,970	12,782	176	256	312	190	934	3,748	3,251	3,557	3,160	13,716	14,593	15,840	14,868	13,875	59,176	12,578	11,062	8,561	9,591	41,792
1929	. •••		3,177	3,106	3,427		12,670	165	277	293	188	923	3,342	3,383	3,720	3,148	13,593	14,151	15,345	14,993	13,791	1 1		10,895	8,524	'	42,991
1930	•••	***		2,843	1.	2,876	12,670	204	234	298	225	961	3,964	3,077	3,489	1	13,631	14,481	15,305	14,862	13,705		12,666	10,751	1	9,850	'
1931	***	•••		2,875	3,209	2,736	12,228	170	253	310	172	905	3,518	3,128	3,579	2,908		14,304	1 .	14,410	13,230	·	13,686	11,293	8,364	9,604	42,947
1932 1933		•••		2,930 3,224	<i>\</i> '	1 .	12,177	152	230	289	181	852	′		3,509	,	13,029	å,	14,804	1 '	13,051		13,193	11,267		9,629	1
1934		• • •	3,464	3,348	3,252	3,153	13,093	162 141	225	298	193	899	3,626	3,149	4,035	3,383	13,992	13,693	15,011	14,734		57,364 57,897		9,703		9,687	40,539 39,083
1935		•••	3,692	2,836	3,824	3,102	13,454	165	220	333	164	882	3,857	3,056	4,055	3,266	1	14,521	14,919	14,734	13,992			10,025	1 1	10,412	41,543
1936 .			3,638	1	3,822	3,199	13,834	158	252	361	158	929	3,796	3,427	4,183	3,357	1	14,434	15,100	14,917	13,661	1	12,873	10,821	8,652	10,240	42,586
													ļ														
Average years,			3,443	3,018	3,417	3,006	12,884	166	239	306	191	902	3,609	3,257	3,723	3,197	13,786	14,307	15,231	14,875	13,670	58,083	12,828	10,858	8,535	9,763	41,984
1937 .	•••		3,140	3,460	3,845	3,362	13,898	163	257	357	195	972	3,303	3,717	4,202	3,558	14,780	13,554	15,052	15,008	12,874	56,488	15,360	11,206	8,617	9,903	45,086
Equival Rate living	per 1	,000																									
$\Lambda$ verage,		1936		4 4	5.0	4.4	4 · 7	3.0	4.4	5.6	1		4.9	4.4	5.0	4.3	4.7	19.4	20.6	20.2	18.5	19.7	17.4	14.7	11.6	13.2	14.2
1937 .	••	•••	4.6	5.1	5.6	4.9	5-1	3.0	4.7	6.5	3.6	4.5	4.5	5+0	5 7	4.8	5.0	18.4	20.4	20.4	17.5	19.2	20.8	15.2	11.7	13.4	15.3

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TABLE 6.—DEATHS FROM VARIOUS CAUSES, 1864-1910.

(Note.—Figures for individual years from 1864 to 1910 are given in the Annual Report for 1928).

Andrew Agriculture American State Control of the State	Annu	AL AVERA	GE NUME	ER OF D	EATHS.	Anni	JAL AVER OF	AGE RATI POPULATI	ES PER 10 ON.	0,000
CAUSES OF DEATH.	1864-70	1871-80	1881-90	1891- 1900	1901-10	1864-70	1871-80	1881-90	1891- 1900	1901 · 10
ALL CAUSES	67,323	71,611	64,220	58,994	53,577	1622 · 7	1806 4	1756-2	1770 - 1	1691 4
Typhoid fever	l	660*	514	492	263	J (	16.7*	14.1	14.7	8.3
Typhus fever	2,973	575*	462	166	60	} <sub>71·5</sub> {	14.5*	12.5	5.0	1.9
Simple continued		1,067*	393	110	26	J	26.9*	10.6	3.3	0.1
fever. Small-pox	150	628	7	21	5	3.5	15:8	0.2	0.6	0.2
Measles	702	882	654	515	348	17.0	22 2	17.9	15.5	1140
Scarlet fever	2,001	1,640	720	291	110	48 1	41.3	19.5	8.7	3.5
Whooping-cough	1,257	1,366	1,037	821	661	30-3	34 5	28 4	24.7	20 · 9
Diphtheria	196	214	206	177	228	4.7	5.4	5.6	5.3	7.2
Influenza	127	<b>6</b> 9	155	1,537	963	3.0	147	4.4	46.3	30 - 4
Simple cholera	455	56	28	70	ן	(10.9	1.4	0.8	2/1	ر ا
Dysentery Diarrhœa	404 1,456	198 1,300	} 986	942	775	$\begin{cases} 9 \cdot 7 \\ 35 \cdot 1 \end{cases}$	5·0 32·8	}26:9	28.3	24.4
Pulmonary tuber-	6,777	6,960	7,026	6,669	6,263	163 · 4	175 5	192 3	200 2	197.6
culosis. Other tuberculous	_		1,904	1,938	1,774	_	-	52.0	58·2·	56.0
diseases. Cancer		- '	1,362	1,608	2,157		· · ·	37 4	48.3	68 2
Pneumonia Other respiratory	}10,169	10,605	1 <b>1,</b> 217	9,522	$\begin{cases} 2,661 \\ 6,334 \\ \end{cases}$	>244.9	267-7	30645	285 · 4	84·4‡ 200·8‡
diseases. Puerperal sepsis	234	274	244	199	150	5.7	6-9	6.7	6.0	4-8
Other puerperal	516	456	370	299	260	12.4	11.5	10 1	9.0	8.2
conditions. Suicide Other violence	brace 1,650	1,531	$\left\{\begin{array}{c} 80 \dagger \\ 1,286 \dagger \end{array}\right.$	90 1,281	96 1,156	$\bigg\}_{39\cdot 8}$	38.6	$\begin{bmatrix} 2 \cdot 2\dagger \\ 35 \cdot 4\dagger \end{bmatrix}$	2·7 38·5	3·0 36·5
							,			

<sup>\*</sup>Average for 9 years 1872-80. †Average for 9 years 1882-90. †Average for 7 years 1904-10.

TABLE 6A.—Number of Deaths from various causes, 1911-1930.

olered Nationalistic	TABLE 6A.—N	UMBER	OF	DEAT	IS FR	OM V	ARIOUS	CAU	SES, J	911-13	930.	ninesculation of the same
Nos.*	CAUSES OF DEATH.	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Annual Average 1911-2
	All Causes	51,149	50,489	52,184	49,674	53,713	50,627	51,713	53,682	55,776	45,521	51,453
			-									
1	Typhoid fever	. 267	184	204	207	181	209	191	190	132	180	198
2	Typhus fever	33	33	47	27	29	27	.38	29	24	30	32
3	Measles	332	594	555	691	307	218	372	437	99	227	3 <b>8</b> (
4	Scarlet fever	193	202	142	223	236	184	74	56	64	109	148
.5	Whooping-cough	531	506	488	453	486	525	375	499	287	795	494
6	Diphtheria	266	249	196	205	232	200	187	152	185	378	225
7	Influenza	682	643	786	435	1,082	712	1,004	6,788	7,468	696	2,030
8	Dysentery	13	16	19	21	20	17	17	12	29	18	18
9	Encephalitis lethargica	-	-	-		_		-		4	17	_
10	Cerebro-spinal fever	16	15	11	12	65	40	44	46	25	21	30
11	Tuberculosis of respiratory system.	5,287	5,231	5,176	5,020	5,431	5,160	5,320	5,142	4,532	3,975	5,027
12	Other tuberculeus dis-	1,366	1,330	1,340	1,324	1,294	1,311	1,346	1,350	1,307	1,147	1,312
13	Cancer	2,427	2,510	2,668	2,567	2,553	2,679	2,633	2,618	2,672	2,588	2,591
1.4	Diabetes mellitus	247	264	267	259	274	239	252	209	209	235	245
15 (pt.of)	Cerebral hæmorrhage	1,367	1,357	1,444	1,427	1,514	1,439	1,500	1,287	1,438	1,375	1,415
16	Heart disease	5,066	5,213	5,310	5,367	5,682	5,373	5,255	4,603	5,020	4,591	5,141
17 (pt. of)	Arterio-sclerosis	83	85	105	89	103	101	127	119	149	137	110
18	Bronchitis	4,587	4,608	4,529	4,145	5,027	4,164	4,544	3,761	4,355	3,516	4,324
19	Pneumonia, all forms	2,693	2,702	2,551	2,398	2,789	2,544	2,702	3,928	3,601	2,626	2,85
20	Other respiratory diseases	844	880	869	865	857	808	837	726	802	701	819
21	Gastric and duodenal	221	229	226	246	226	242	233	240	222	204	229
22	ulcer Diarrhea and enteritis under 2 years	1,388	584	1,259	814	813	767	697	610	634	571	814
23	Appendicitis	102	109	140	127	140	111	150	133	121	161	129
24	Cirrhosis of liver	239	223	223	244	215	197	138	130	113	109	18:
27	Acute & chr. nephritis	1,089	1,171	1,203	1,164	1,153	1,213	1,203	1,111	1,124	1,065	1,150
28	Puerperal sepsis	117	164	139	164	139	159	101	93	96	122	123
29	Other puerperal causes	226	239	233	196	219	213	197	202	195	204	212
30 (pt. oi)	Congenital debility and malformation: pre- mature birth	2,304	2,128	2,341	2,102	2,156	2,073	2,069	1,902	1,953	1,987	2,101
32	Suicide	95	116	103	90	81	68	53	65	.83	61	81
33	Other violent deaths	1,209	1,085	1,163	1,187	1,232	1,548	1,199	926	881	1,218	1,16
34	Other defined causes	16,665	16,164	16,935	16,243	17,724	16,831	17,515	15,079	16,565	15,246	16,49
35	Causes ill-defined or un- known	1,194	1,655	1,512	1,362	1,453	1,255	1,340	1,239	1,387	1,211	1,361

<sup>\*</sup> Deaths from Nos. 25, 26 and 31 and also from parts of Nos. 15, 17 and 30 are included in No. 34 for 1911-20. See page xxi. of Annual Report for 1931.

TABLE 6A (contd.).—Number of Deaths from various causes, 1911-1930.

Nos	CAUSES OF DÉATH.	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930. 41,702	Annual Aver- age 1921- 30.
	ALL CAUSES	44,537	44,547	42,217	45,180	43,650	41,740	43,677	41,792	42,991	41,702	43,203
1	Typhoid fever	140	96	142	123	105	126	98	94	88	70	108
2	Typhus fever	17	18	19	5	9	8	11	7	7	4	10
3	Measles	141	458	171	198	198	519	175	369	139	158	253
4	Scarlet fever	110	73	.66	65	70	134	81	79	62	41	78
5	Whooping-cough	216	201	454	621	429	258	448	279	393	352	365
6	Diphtheria	461	401	285	186	158	197	218	. 225	304	386	282
.7	Influenza	648	1,812	621	2,073	1,171	654	2,099	858	1,659	614	1,221
8	Dysentery	27	. 9	15	4	13	.6	13	-8	9	2	11
9	Encephalitis lethar- gica	31	19	16	55	51	43	57	46	34	47	40
10	Cerebro-spinal fever	23	11	17	28	12	17	12	18	21	11	17
11	Tuberculosis of respiratory system	3,864	3,694	3,524	3,692	3,667	3,369	3,409	3,189	2,999	2,964	3,437
12	Other tuberculous diseases	960	920	944	890	1,006	993	892	858	876	.861	920
13	Cancer	2,609	2,523	2,730	2,903	2,801	3,021	3,113	3,190	3,116	3,329	2,933
14	Diabetes mellitue	215	239	224	212	222	226	232	232	229	235	227
15	Cerebral hæmorrhage, etc.	1,878	1,927	1,991	2,058	2,081	2,027	2,066	2,188	2,191	2,363	2,077
16	Heart disease	4,427	4,609	4,643	4,792	4,965	4,656	5,031	5,117	5,616	5,958	4,981
17	Other circulatory diseases	386	340	373	.398	448	474	456	500	505	509	439
18	Bronchitis	3,013	3,345	2,866	2,926	2,654	2,433	2,610	2,427	2,696	2,528	2,750
19	Pneumonia, all forms	2,303	<b>2,</b> 792	2,102	2,667	2,338	2,314	2,833	2,358	2,608	2,442	2,476
20	Other respiratory diseases	<b>6</b> 78	714	681	763	737	666	684	758	790	753	722
21	Gastric and duode- nal ulcer	201	216	267	292	270	264	271	340	284	335	274
22	Diarrh@a and enter- itis under 2 years	883	443	513	515	640	815	493	569	559	492	592
23	Appendicitis	139	147	164	159	156	189	185	194	154	205	169
24	Cirrhosis of liver	118	98	94	88	.90	113	106	89	.91	62	95
25	Other diseases of liver, etc.	149	146	134	127	10.6	133	143	128	1,50	162	138
26	Other digestive diseases	1,380	1,223	1,219	1,160	1,136	1,150	1,076	1,094	1,125	1,153	1,172
27	Acute and chr. nephritis	1,024	996	1,043	1,062	1,128	1,145	1,117	1,213	1,271	1,320	1,132
28	Puerperal sepsis	108	118	117	102	105	115	77	103	80	81	101
29	Other puerperal causes	194	215	180	201	186	184	194	189	159	197	190
30	Congenital debility,	1,814	1,639	1,716	1,925	1,814	1,867	1,738	1,745	1,778	1,844	1,788
31	etc. Senility	8,688	8,749	8,489	9,034	9,091	7,872	8,198	7,997	7,762	7,118	8,300
32	Suicide	79	65	74	96	88	97	96	98	111	83	89
33	Other violent deaths	2,031	1,366	1,315	833	728	792	749	785	860	776	1,023
34	Other defined	3,597	3,326	3,368	3,490	3,530	3,623	3,680	3,553	3,338	3,430	3,491
35	causes ill-defined or unknown.	1,985	1,599	1,640	1,437	1,447	1,240	1,016	915	927	817	1,302
SOMEON SCHOOL STATE					NAMES AND POST OF THE POST OF	desconsorer		mirano di mara	hadespolitiken in	modination and		

Table 7.—Death-rates from various causes, per 100,000 of population, 1911-1930.

**************		S CONTRACTOR OF THE SAME	annional viscous		OCCUPANTAL SALES OF THE SALES O	enterantenten engenen	resources sporters	en-vivaantatatan	enmontherestations	Marian Marian Marian	NOT THE PROPERTY OF THE PARTY O	animoniostoresastes S
Nos.*	CAUSES OF DEATH.	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Annual Average 1911-20.
	ALL CAUSES	1633 · 1	1618.2	1681 · 7	1606.5	1750 · 7	1650-2	1687 · 2	1750-9	1798 · 1	1467.0	1664-4
1	Typhold fever	8.5	5.9	6.6	6.7	5.9	6.8	6.2	6.2	4.3	5.8	6.3
2	Typhus fever	1.1	1.1	1.5	0.9	0.9	0.9	1.2	1.0	0.8	1.0	1.0
3	Measles	10.6	19.0	17.9	22 3	10.0	7:0	12.1	14.3	3.2	7.3	12.4
4	Scarlet fever	6.2	6.5	4.6	7.2	7.7	6.0	2.4	1.8	2.1	3.5	4.8
5	Whooping-cough	17.0	16.2	15.7	14.7	15.8	17.1	12.2	16.3	9-3	.25.6	16.0
6	Diphtheria	8.5	8.0	6.3	6.6	7.6	6.5	. 6.1	5.0	6.0	12.2	7.3
7-	Influenza	21.8	20.6	25 3	14 · 1	35-3	23.2	32:8	221 · 4	240.7	22 · 4	65 8
.8	Dysentery	0.4	0.5	0.6	0.7	0.6	0.6	0.6	0.4	0.9	0.6	0.6
9	Encephalitis lethargica	-	-	_			_	-	-	0.1	0.5	-
10	Cerebro-spinal fever	0.5	0.5	0.4	0.4	$2 \cdot 1$	1.3	1'4	1.5	0.8	0.7	1.0
11	Tuberculosis of respira- tory system	168.8	167.7	166.8	162 4	177.0	168.2	173.6	167.7	146.1	128.1	162 6
12	Other tuberculous diseases	43.6	42.6	43.2	42.8	42.2	42.7	43.9	44.0	42.1	37.0	42 · 4
13	Cancer, malignant disease.	77.5	80.4	86.0	83.0	83.2	87-3	85.9	85.4	86 1	83.4	83· <b>8</b>
14	Diabetes mellitus	7.9	8.5	8.6	8.4	8:9	7.8	8.2	6.8	6.7	7.6	7.9
15 (pt. of)	Cerebral hæmorrhage	43.6	43.5	46.5	46.2	49*3	46.9	48.9	42.0	46.4	44.3	45.8
16	Heart disease	161.7	167.1	171.1	173.6	185.2	175.1	171.5	150:1	161 8	148.0	166-5
17	Arterio-sclerosis	2.6	2.7	3.4	2.9	3.4	3.3	4.1	3.9	4.8	4.4	3.5
(pt. of)	Down bitt				40	400.0			100 m	140.4	1100	100.0
18	Bronchitis	146.5	147.7	146.0	134.0	163 9	135.7	148 3	122.7	140.4	113.3	139.8
19	Pneumonia, all forms	86.0	86.6	82.2	77.5	90.9	82.9	88.2	128 1	116-1	84.6	92.3
20	Other respiratory diseases	26.9	28.2	27 9	28.0	27.9	26.3	27.3	23.7	25.9	22.6	26.5
21	Gastric and duodenal	7.1	7.3	7:3	8.0	7.4	7.9	7.6	7.8	7.2	6.6	7-4
22	ulcer Diarrhœa and enteritis under 2 years	44.3	18.7	40:6	26.3	26.5	25.0	22.8	19-9	20.4	18.4	26.3
23	Appendicitis	3.3	3.5	4.5	4.1	4.6	3.6	4.9	4.3	3.9	5.2	4.2
24	Cirrhosis of liver	7.6	7.1	7.2	7.9	7.0	6.4	4.5	4.3	3.6	3.5	5.9
27	Acute and chronic ne- phritis	34.8	37.5	38.8	37.6	37.6	39.6	39.3	36.2	36.2	34.3	37 · 2
28	Puerperal sepsis	3.7	5.3	4.5	5.3	4.5	5.2	3.3	3.0	3.1	3.9	4.2
29	Other puerperal causes	$7\cdot 2$	7-7	7.5	6.3	7.1	7.0	6.4	6.6	6.3	6.6	6.9
3() (pt. of)	Congenital debility and Malformation: premature birth.	73.6	68.2	75.4	68-0	70.3	67.7	67.5	62.0	63.0	64.0	68.0
32	Suicide	3.0	3.7	3.3	2.9	2.6	2.2	1.7	2·1	2.7	2.0	2.6
33	Other violent deaths	38.6	34.8	37.5	38 · 4	40.2	50.5	39.1	30:2	28.4	39.3	37.7
34	Other defined causes	532 1	518 · 1	545.8	525.3	577 · 7	548 6	571 · 5	491 · 8	534.0	491 · 3	533-6
35	Causes ill-defined or un- known	38·1	53.0	48.7	44.0	47.4	40.9	43.7	40.4	44.7	39.0	44.0
migamentani		Personal control of the control of t	CONTRACTOR OF THE PROPERTY.	-	STATE OF THE STATE	se senenenenen sine	MINNESON PORTER OF THE	eninenteneninarrenenine	and the second s	NAMES OF THE PARTY	occupionos su propinsiones de la constantina della constantina del	RESERVERACESSEMENTS

Table 7 (contd.).—Death-rates from various causes, per 100,000 of population, 1911-1930.

-	annese service	NO CONTRACTOR OF STREET	icocaxoni		f	atron,		-100	vicoskalawener	and the second s	obidiración reconstruir	000000000000000000000000000000000000000	SKERNESS
N	os.	CAUSES OF DEATH.	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930.	Annual Aver- age 1921- 30.
		ALL CAUSES	1438 · 5	1474 - 1	1400 - 7	1503.5	1462 · 3	1404 · 9	1477 · 1	1419.6	1463 · 8	1424.7	1446 · 9
						7							
	1	Typhoid fever	4.5	3.2	4.7	4.1	3.5	4.2	3.3	3.2	3.0	2 4	3.6
	2	Typhus fever	0.5	0.6	0.6	0.2	0.3	0.3	0.4	0.2	0.2	0.1	0.3
	3	Measles	4.6	15.1	5.7	6.6	6.6	17.5	5.9	12.5	4.7	5.4	8.5
	4	Scarlet fever	3.6	2.4	2.2	2.2	2.3	4.5	2 · 7	2.7	2.1	1.4	2:6
	5	Whooping-cough	7.0	6.6	15.1	20.7	14.4	8.7	15.2	9.5	13.4	12.0	12 3
	6	Diphtheria	14.9	13.3	9.5	6.2	5.3	6.6	7.4	7.7	10.4	13 2	94
	7	Influenza	20 9	60.0	20:6	69.0	39.2	22.0	71 0	29 · 2	56 5	21.0	40.9
	8	Dysentery	0.9	0.3	0.5	0.1	0.4	0.2	0.4	.0.3	0.3	0.1	0.3
	9	Encephalitis lethar-	1.0	0.6	0.5	1.8	1.7	1.4	1.9	1.6	1.2	1.6	1.3
	10	gica Cerebro-spinal	0.7	0.4	0.6	0.9	0.4	0.6	0.4	0.6	0.7	0.4	06
	11	fever Tuberculosis of res-	124.8	122 · 2	116-9	122 - 9	122.9	113.4	115 · 3	108-3	102 · 1	101 · 3	115 0
	12	other tuberculous	31 · 0	30 4	31.3	29-6	33.7	33 · 4	30 · 2	29 - 2	29.8	29 · 4	30 8
	13	diseases Cancer	84 3	83.5	90.6	96-6	93.9	101 - 7	105.3	108-4	106.1	113.7	98-4
	14	Diabetes mellitus	6.9	7.9	7.4	7.1	7.4	7.6	7.8	7.9	7.8	8.0	7.6
	15	Cerebral	60.6	63.8	66 · 1	68.5	69.7	68 · 2	69.9	74.3	74 6	80.7	69-6
	16	hæmorrhage, etc. Heart disease	143.0	152.5	154.0	159.5	166 3	156 · 7	170 · 1	173.8	191 · 2	203.6	167 · 1
	17	Other circulatory	12.5	11.3	12.4	13.2	15.0	16.0	15.4	17.0	17.2	17.4	14.7
	18	diseases	97.3				88.9	81.9	88-3	82.4	91.8	86 4	92 0
	19	Pneumonia, all	ş	110.7	95.1	97.4		77.9	95.8	80 · 1	88.8	83 4	83.0
	20	forms Other respiratory	74.4	92.4	69.7	88.8	78.3		23.1	25.7	26.9	25.7	24.2
		diseases	21.9	23.6	22.6	25.4	24.7	22.4		11.5	9.7	11.5	
	21	Gastric and duode- nal uicer	6.5	7.1	8-9	9.7	9.0	8.9	9.2			16.8	9.2
	22	Diarrhœa and enter- itis under 2 years	200	14.7	17.0	17-1	21.5	27.4	16.7	19.3	19.0		19.8
	23	Appendicitis	4.5	4.9	5.4	5.3	5.2	6.4	6.2	6.6	5 · 2	7:0	5.7
	24	Cirrhosis of liver	3.8	3.2	3.1	2.0	3.0	3.8	3.6	3.0	3.1	2.1	3.2
	25	Other diseases of liver, etc.	4.8	4.8	4.4	4.2	3.6	4.5	4.8	4.3	5.1	5.5	4.6
	2.6	Other digestive diseases	44.6	40.5	40.4	38.6	38 • 1	38.7	36.4	37 · 2	38.3	39 · 4	39.2
	27	Acute and chronic nephritis	.33 · 1	33.0	34.6	35-3	37 8	38-5	37-8	41.2	43.3	45.1	38 0
	28	Puerperal sepsis	3.5	3.9	3.9	3.4	3.5	3.9	2 6	3.5	2.7	2.8	3.4
	29	Other puerperal causes	6.3	7.1	6.0	6.7	6.3	6.2	6.6	6.4	5.4	6.7	6.4
	30	Congenital debility, etc.	58.6	54.2	56.9	64 · 1	60-8	62.8	58.8	59 3	60.5	63.0	59.9
	31	Senility	280 - 6	289 5	281.7	300 - 6	304 · 5	265.0	277 · 2	271.6	264 · 3	243.2	277 8
	32	Suicide	$2 \cdot 5$	2.2	2.5	3.2	3.0	3.3	3.2	3.3	3.8	2.8	3⋅0
	33	Other violent deaths.	65.6	45.2	43.6	27.7	24.4	26 · 7	25.3	26.7	29 3	26.5	34·1
	34		116.2	110 · 1	111.8	116-1	118.2	121 · 9	124 5	$120 \cdot 0$	113.7	117 · 2	117 0
	35	Causes ill-defined or unknown	64 · 1	52.9	54.4	47.8	48.5	41.7	34 4	31 · 1	31 · 6	27 · 9	43 · 4

Table 7a.—Deaths from various causes, Éire, 1931—1937, and Northern Ireland, 1937.

1					Num	BER OF I	DEATHS.		
No.	CAUSES OF DEATH.	-	· - · · · ·		Én	RE	1	•	NORTHERN IRELAND
		1931	1932	1933	1934	1935	1936	1937	1937
	ALL CAUSES	42,947	42,984	40,539	39,083	41,543	42,586	45,086	19,282
l	Typhoid fever (includ- ing paratyphoid.)	68	82	7,5	89	64	63	66	26
2	Typhus fever	11.	8	3	4	2	2	4	•
3.	Measles	372	250	125	50	316	231	126	28 -
4	Scarlet fever	74	92	7.9	82	92	173	128	32
5	Whooping-cough	139	294	289	283	125	229	283	146
6	Diphtheria	317	383	418	341	378	345	293	69
7	Influenza	1,472	1,655	1,791	689	963	683	2,772	1,148
8	Dysentery	4	3		1	1	2	2	2
9	Encephalitis lethargica	36	32	32	23	27	22	22	51
10	Cerebro-spinal fever	19	17	17	14	29	41	54	13
11	Tuberculosis of respi-	3,051	2,858	2,755	2,726	2,976	2,724	2,854	972
12	ratory system. Other tuberculous	851	818	755	788	794	756	785	279
13	discases. Cancer	3,294	3,312	3,266	3,405	3,523	3,573	2,708	1,668
14	Diabetes mellitus	243	.239	251	267	256	287	246	.147
15	Cerebral hæmorrhage,	2,431	2,503	2,202	2,303	2,273	2,382	2,394	1,396
16	etc. (No. 82). Heart disease	6,024	6,136	6,233	6,585	7,026	7,626	7,875	3,700
17	Other circulatory	540	599	628	682	666	797	849	561
18	diseases. Bronchitis	2,594	2,616	2,160	1,956	2,143	2,220	2,345	.860
19	Pneumonia, all forms	2,698	2,691	2,576	2,418	2,591	2,529	2,595	1,087
20	Other respiratory	781	785	684	660	617	701	715	296
21	diseases. Gastric and duodenal	334	328	304	281	319	321	328	162
22	ulcer. Diarrhoea and enteritis	533	581	563	474	690	648	621	267
23	(under 2 years). Appendicitis	183	221	204	176	179	204	171	92
24	Cirrhosis of the liver	89	77	71	69	66	82	82	31
25	Other diseases of the	168	177	147	161	166	151	154	86
26	liver, etc. Other digestive	1,033	1,072	928	932	969	953	872	351
27	diseases. Acute and chronic	1,275	1,223	1,149	1,169	1,264	1,187	1,210	448
28	nephritis. Puerperal sepsis	- 66	78	80	104	89	104	51	31
29	Other puerperal causes	180	178	175	167	183	169	153	96
30	Congenital debility,	1,764	1,776	1,767	1,686	1,835	2,014	1,966	1,037
31	etc. (Nos. 157-161). Senility	7,151	6,626	5,902	5,572	5,875	6,220	6,433	1,850
32	Suicide	108	110	103	104	92	:98	85	67
33	Other violence	837	867	914	864	899	925	846	539
34	Other defined causes	3,351	3,502	3,246	3,288	3,408	3,520	3,417	1,620
35	Causes ill-defined or unknown.	856	795	647	670	647	604	581	124

Table 7b.—Death Rates from various causes, Êire, 1931—1937 and Northern Ireland, 1937.

		and the second second	Di	ATH-RAT	E PER 1	.00,000	or Popul	LATION	addining and a second s
No.	CAUSES OF DEATH.			I———	Éire	1	1		NORTHERN IRELAND
		1931	1932	1933	1934	1935	1936	1937	1937
	ALL CAUSES	1464 · 3	1457 · 6	1368 · 6	1315 · 5	1398 · 3	1435.3	1529•4	1505-2
1 2	Typhoid fever (includ- ing paratyphoid.) Typhus fever	2·3 0·4	2·8 0·3	2·5 0·1	3.0	2·2 0·1	2·1 0·1	2·2	2.0
3	Measles	$12 \cdot 7$	8.5	4 · 2	1.7	10.6	7.8	4 3	2 - 2
4	Scarlet fever	$2 \cdot 5$	3.1	2.7	2.8	3.1	5.8	4.3	2.5
5	Whooping-cough	4.7	10.0	9.7	9.5	4 · 2	7.7	9.6	11.4
6	Diphtheria	10.8	13.0	14.1	11.5	12.7	11.6	9.9	5.4
.7	Influenza	50 · 2	56.1	60 5	23 · 2	32 4	23.0	94.0	89.6
8	Dysentery	0.1	0.1		0.0	0.0	0.1	0.1	0.2
9	Encephalitis lethargica	1.2	1.1	1.1	0.8	0.9	0.8	0.8	4.0
10	Cerebo-spinal fever	0.7	0.6	0-6	0.5	1.0	1.4	1.8	1.0
11	Tuberculosis of respi-	104.0	96-9	93.0	91.8	100 · 2	91.8	96.8	75.9
12	Other tuberculous	29.0	27 7	25.5	26 5	26.7	25.5	26.6	21.8
13	diseases. Cancer	112.3	112.3	110.3	114.6	118-6	120 · 4	125 8	130 · 2
14	Diabetes mellitus	8.3	8.1	8 5	9.0	8.6	9 · 7	8 · 4	11.4
15	Cerebral hæmorrhage,	82.9	84.9	74.3	77.5	76.5	80.3	81.2	109.0
16	etc. (No. 82). Heart Disease	205 · 4	208 · 1	210.4	221.7	236 · 5	257.0	<b>2</b> 67·1	288.8
17	Other circulatory diseases.	18.4	20.3	21.2	23.0	22.4	26.9	28.8	43.8
18	Bronchitis	88.5	88.7	72.9	65.9	72.1	74.8	79.6	67 • 1
19	Pneumonia, all forms	92.0	91.3	8,7 · 0	81.4	87.2	85.2	88.0	84.9
20	Other respiratory diseases.	26.6	26.6	23.1	22.2	20.8	23.6	24.3	23 • 1
21	Gastric and duodenal ulcer.	11.4	11.1	10.3	9.5	10.7	10.8	11.1	12.6
22	Diarrhœa and enteritis	18.2	19.7	19 0	16.0	23 · 2	21.8	21.1	20.8
23	(under 2 years) Appendicitis	6 · 2	7.5	6.9	5.9	6.0	6.9	5.8	7 - 2:
24	Cirrhosis of the liver	3.0	2.6	2.4	2.3	2.2	2.8	2.8	2.4
25	Other diseases of the liver, etc.	5.7	6.0	5.0	5.4	5.6	5.1	5 · 2	6.7
26	Other digestive diseases.	35.2	36.4	31.3	31.3	32.6	32.1	29.6	27.4
27	Acute and chronic nephritis.	43.5	41.5	38.8	39.3	42.6	40.0	41.1	35.0
28	Puerperal sepsis	2.3	2.6	2.7	3.5	3.0	3 5	1.7	2.4
29	Other puerperal causes	6.1	6.0	5.9	5.6	6.2	5.7	5.2	7.5
30	Congenital debility,	60.2	60-2	59.7	56.7	61.8	67.9	66.7	81•0
31	etc. (Nos. 157-161). Senility	<b>24</b> 3·8	224.7	199.2	187.5	197.7	209 6	218-2	144.4
32	Suicide	3 · 7	3.7	3.5	3.5	3.1	3.3	2.9	5.2
.33	Other violence	28.5	29.4	30.8	29 1	30 - 3	31.2	28.7	42.1
34	Other defined causes	114.3	118.8	109 6	110.7	114 · 7	118-6	115.9	126.5
35	Causes ill-defined or unknown.	29-2	.26.9	21.8	22.5	21.8	20.4	19.7	9.7

Table 7b.—Death Rates from various causes, Êire, 1931—1937 and Northern Ireland, 1937.

			Di	ATH-RAT	e per 1	.00,000	F Popul	LATION	
No.	CAUSES OF DEATH.			<del> </del>	Éire	· · · · · · · · · · · · · · · · · · ·	1		NORTHERN IRELAND
-		1931	1932	1933	1934	1935	1936	1937	1937
	ALL CAUSES	1464 3	1457 · 6	1368 6	1315 · 5	1398 · 3	1435-3	1529•4	1505 · 2
1 2	Typhoid fever (includ- ing paratyphoid.) Typhus fever	2·3 0·4	2·8 0·3	2·5	3·0 0·1	2·2 0·1	2·1 0·1	2·2 0·1	2.0
3	Measles	$12 \cdot 7$	8.5	4 · 2	1.7	10.6	7.8	4.3	2 · 2
4	Scarlet fever	2.5	3 · 1	2.7	2.8	3.1	5.8	4 3	2.5
.5	Whooping-cough	4.7	10.0	9.7	9.5	4.2	7.7	9.6	11.4
6	Diphtheria	10.8	13.0	14 · 1	11.5	12.7	11.6	9.9	5.4
7	Influenza	50.2	56.1	60-5	23 2	32.4	23.0	94.0	89.6
8	Dysentery	0.1	0.1		0.0	0.0	0.1	0.1	0.2
.9	Encephalitis lethargica	1.2	1.1	1.1	0.8	0.9	0.8	0.8	4.0
10	Cerebo-spinal fever	0.7	0.6	0.6	0.5	1.0	1.4	1.8	1.0
11	Tuberculosis of respi-	104-0	96-9	93.0	91.8	100 · 2	91 8	96-8	75.9
12	Other tuberculous	29.0	27.7	25.5	26.5	26.7	25.5	26.6	21.8
13	diseases. Cancer	$112 \cdot 3$	112.3	110.3	114.6	118.6	120 · 4	125.8	130 · 2
14	Diabetes mellitus	8.3	8.1	8.5	9.0	8.6	9.7	8.4	11-4
15	Cerebral hemorrhage,	82.9	84.9	74.3	77.5	76.5	80.3	81.2	109.0
16	etc. (No. 82). Heart Disease	205 · 4	208 · 1	210 · 4	221.7	236.5	257.0	<b>2</b> 67·1	288.8
17	Other circulatory diseases.	18.4	20.3	21.2	23.0	22.4	26.9	28.8	43.8
18	Bronchitis	88.5	88.7	72.9	65.9	72.1	74.8	79.6	67 - 1
19	Pneumonia, all forms	92.0	91.3	87.0	81.4	87 - 2	85.2	88.0	84.9
20	Other respiratory diseases.	26 6	26.6	23.1	22.2	20.8	23.6	24.3	23.1
21	Gastric and duodenal ulcer.	11.4	11.1	10.3	9-5	10.7	10.8	11.1	12.6
22	Diarrhœa and enteritis	18.2	19.7	19.0	16.0	23 2	21.8	21.1	20.8
23	(under 2 years) Appendicitis	6.2	7.5	6.9	5.9	6.0	6.9	5.8	7.2
24	Cirrhosis of the liver	3.0	2.6	2.4	2.3	2 · 2	2.8	2.8	2•4
25	Other diseases of the liver, etc.	5.7	6.0	5.0	5.4	5.6	5.1	5.2	6.7
26	Other digestive diseases.	35.2	36.4	31.3	31.3	32.6	32.1	29.6	27.4
27	Acute and chronic nephritis.	43.5	41.5	38.8	39.3	42.6	40.0	41.1	35.0
28	Puerperal sepsis	2.3	2.6	2.7	3.5	3.0	3.5	1.7	2 · 4
29	Other puerperal causes	6.1	6.0	5.9	5.6	6.2	5.7	5•2	7.5
30	Congenital debility, etc. (Nos. 157-161).	60.2	60.2	59.7	56.7	61.8	67.9	66.7	81•0
31	Senility	<b>24</b> 3·8	224.7	199 • 2	187.5	197.7	209-6	218 · 2	144-4
32	Suicide	3.7	3.7	3.5	3 · 5	3.1	.3+3	2.9	5.2
33	Other violence	28.5	29.4	30.8	29.1	30 · 3	31.2	28.7	42.1
34	Other defined causes	114.3	118.8	109-6	110.7	114.7	118-6	115-9	126.5
35	Causes ill-defined or unknown.	29.2	26.9	21.8	22.5	21.8	20.4	19.7	9-7

Table 8—Number of Deaths of MALES in Thirteen Age-Groups, registered during the years 1864-1937.

I	Period	намине	All Ages	Under 5 Years	5—	10-	15-	20-	25	35-	45	55	65—	75—	85	95 and up
Average	, 1864-70		33,878*	9,343	1,313	717	904	1,330	2,212	1,928	2,698	4,046	4,623	3,417	1,084	214
**	1871-80		36,224*	9,276	1,261	732	1,014	1,250	2,149	2,113	2,582	4,249	5,459	4,556	1,326	278
••	1881-90		32,233	7,140	982	653	962	1,270	1,966	1,901	2,495	3,660	4,888	4,636	1,462	218
.,,	1891-1900	0	29,468	6,240	710	518	859	1,194	2,003	1,731	2,295	3,486	4,275	4,248	1,639	270
3,3	1901-10		27,031	5,444	566	398	680	964	1,954	1,740	2,050	3,258	4,541	3,827	1,379	230
,,	1911-20		26,131	4,703	514	375	656	858	1,689	1.825	2,138	2,723	4,732	4,407	1,339	172
14	1921-30		21,850	3,478	379	269	474	627	1,085	1,253	1,931	2,896	4,391	3,662	1,267	138
	1927		21,812	3,483	.375	236	461	.535	1,074	1,228	1,993	3,014	4,477	3,491	1,314	131
	1928		20,933	3,226	346	234	444	510	933	1,086	1,895	2,965	4,425	3,461	1,274	134
	1929		21,547	3,307	362	247	399	509	913	1,163	1,977	3,191	4,727	3,417	1,217	118
	1930		21,075	3,233	384	242	405	495	916	1,077	1,852	3,139	4,960	3,187	1,077	108
	1931 `		21,754	3,201	357	240	411	520	905	1,094	1,983	3,238	5,224	3,419	1,056	106
	1932		21,801	3,235	366	226	412	545	965	1,108	1,850	3,358	5,384	3,255	1,001	96
	1933		20,610	2,975	339	236	387	528	962	1,097	1,887	3,171	4,912	3,156	888	72
	1934		19,920	2,735	322	225	363	533	890	1,031	1,702	3,204	4,991	3,040	801	83
	1935		21,541	.8,174	305	251	388	536-	945	1,130	1,926	3,322	5,190	3,442	840	92
	1936		21,920	3,210	283	235	318	541	849	1,104	1,746	3,426	5,580	3,631	890	107
Average,	, 1927-36		21,291	3,177	344	237	399	525	935	1,112	1,881	3,203	4,987	3,350	1,036	105
	1937		23,331	3,172	302	221	367	472	918	1,083	1,912	3,684	6,014	4,096	1,012	78

Rates per 1,000 of corresponding population.

			200000	102 2,0		orresp.o.	and I						
	16 · 49	36 85	5-53	3.00	4 22	7.07	8.24	9.55	14 86	25 55	60 25	125 94	239.09
	18.55	39.78	5 26	3.05	5.08	7.32	8:88	10 . 76	15 38	29.21	66 54	144 · 84	295 · 18
	17.71	36.33	4:55	2.91	4 62	7.31	9.05	10 44	15.56	28 84	65 40	136 47	279 · 81
	17.65	37.57	3.97	2.70	4.47	7.16	9.00	10 · 32	15 12	28.03	60.82	137 46	298 · 23
	16.90	34 68	3.51	2.44	4 12	6 32	8-44	9 48	14 40	28 73	50 27	111 41	283 · 22
	16.73	30.81	3 35	2 45	4.31	6 32	7.72	9.60	13.99	25 · 45	46.20	116 64	254 29
	14 39	23 · 58	2.58	1.77	3 · 21	4 92	5.33	7:08	11 - 44	24.50	48 · 08	107-81	217 · 55
									11 50	05 09	E0 40	100 11	220 · 17
•••	$14 \cdot 52$	23-91	2.60	1.57	3.17	4 31	5.41	7.11	11.58	25.03	50.48	100.11	220.11
	13.97	22 · 20	2.40	1.56	3.06	4.12	4.71	6.30	11.04	24.69	50.02	$105 \cdot 48$	$215 \cdot 13$
	$14 \cdot 40$	$22 \cdot 79$	2 52	1.65	2.75	4.12	4.62	6.76	11.53	26.61	53 51	$104 \cdot 28$	$204 \cdot 22$
	$14 \cdot 12$	22.32	2.68	1.62	2.80	4.01	4.64	6 · 27	10.83	26.23	56 26	97 · 45	181 - 64
	14.53	22 04	2 - 48	1.60	2.83	4 · 20	4.57	6 35	11.56	26 98	59-10	$104 \cdot 27$	177-65
•••	$14 \cdot 49$	22 · 16	2 · 53	1.50	2.82	4.38	4.85	6.40	10.73	27 · 83	60.58	98.73	166.82
	13.63	20 28	2 · 33	1.56	2.64	4.23	4.81	6.31	10.89	26 - 16	55.01	95.29	$145 \cdot 32$
	13 · 12	18 57	2 · 21	1.48	2 · 47	4.25	4.44	5.90	9.79	26-33	55 68	91.45	$133 \cdot 27$
	14 · 17	21.53	2.09	1.65	2.63	4.27	4.70	6 • 46	11.06	27 · 26	58 - 47	103 - 38	$140 \cdot 34$
	14 42	21.77	1.94	1.54	2.16	4.31	4.23	6.31	10.03	28 · 13	62 · 14	108 - 91	149.88
	14.14	21.76	2.38	1.57	2.73	4.22	4.70	6.42	10.90	26 53	56.13	101 · 54	173 · 44
	15.45	21.66	2.08	1.46	2.51	3.78	4.60	6 · 23	$\left _{11\cdot05}\right $	30.45	167.41	123 - 67	165.05
		18·55 17·71 17·65 16·90 16·73 14·39 14·52 13·97 14·40 14·12 14·53 14·49 13·63 13·12 14·17 14·12 14·17	18·55 39·78 17·71 36·33 17·65 37·57 16·90 34·68 16·73 30·81 14·39 23·58 14·52 23·91 13·97 22·20 14·40 22·79 14·53 22·04 14·53 22·04 13·63 20·28 13·63 20·28 13·12 18·57 14·17 21·53 14·42 21·77 14·14 21·76	16·49   36·85   5·53     18·55   39·78   5·26     17·71   36·33   4·55     17·65   37·57   3·97     16·90   34·68   3·51     16·73   30·81   3·35     14·39   23·58   2·58     14·52   23·91   2·60     13·97   22·20   2·40     14·40   22·79   2·52     14·12   22·32   2·68     14·53   22·04   2·48     14·49   22·16   2·53     13·63   20·28   2·33     13·12   18·57   2·21     14·17   21·53   2·09     14·14   21·77   1·94     14·14   21·77   2·83	16·49   36·85   5·53   3·00     18·55   39·78   5·26   3·05     17·71   36·33   4·55   2·91     17·65   37·57   3·97   2·70     16·90   34·68   3·51   2·44     16·73   30·81   3·35   2·45     14·39   23·58   2·58   1·77     14·52   23·91   2·60   1·57     13·97   22·20   2·40   1·56     14·12   22·32   2·68   1·62     14·40   22·76   2·53   1·50     14·49   22·16   2·53   1·56     13·12   18·57   2·21   1·48     14·17   21·53   2·09   1·65     14·42   21·77   1·94   1·51     14·42   21·77   1·94   1·51     14·44   21·77   2·38   1·57	16·49         36·85         5·53         3·00         4·22            18·55         39·78         5·26         3·05         5·08            17·71         36·33         4·55         2·91         4·62            17·65         37·57         3·97         2·70         4·47            16·90         34·68         3·51         2·44         4·12            16·73         30·81         3·35         2·45         4·31            14·59         23·91         2·60         1·57         3·17            14·52         23·91         2·60         1·57         3·17            14·40         22·79         2·52         1·65         2·75            14·40         22·79         2·52         1·65         2·83            14·49         22·04         2·48         1·60         2·83            14·49         22·16         2·53         1·50         2·82            13·12         18·57         2·21         1·48         2·47            14·42         21·	16·49         36·85         5·53         3·00         4·22         7·07            18·55         39·78         5·26         3·05         5·08         7·32            17·71         36·33         4·55         2·91         4·62         7·31            17·65         37·57         3·97         2·70         4·47         7·16            16·90         34·68         3·51         2·44         4·12         6·32            16·73         30·81         3·35         2·45         4·31         6·32            14·39         23·58         2·58         1·77         3·21         4·92            14·52         23·91         2·60         1·57         3·17         4·31            14·40         22·79         2·52         1·65         3·06         4·12            14·40         22·79         2·52         1·65         2·75         4·12            14·49         22·16         2·53         1·50         2·82         4·38            14·49         22·16         2·53         1·50 <t< td=""><td>         16·49         36·85         5·53         3·00         4·22         7·07         8·24            18·55         39·78         5·26         3·05         5·08         7·32         8·88            17·71         36·33         4·55         2·91         4·62         7·31         9·05            17·65         37·57         3·97         2·70         4·47         7·16         9·00            16·90         34·68         3·51         2·44         4·12         6·32         8·44            16·73         30·81         3·35         2·45         4·31         6·32         7·72            14·52         23·91         2·60         1·57         3·17         4·31         5·41            14·52         23·91         2·60         1·57         3·17         4·31         5·41            14·52         23·91         2·60         1·57         3·17         4·31         5·41            14·40         22·79         2·52         1·65         2·75         4·12         4·62            14·43         22·32</td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c} \dots &amp; 18 \cdot 55 \\ \dots &amp; 17 \cdot 71 \\  36 \cdot 33 \\  39 \cdot 78 \\  39 \cdot 78 \\  39 \cdot 78 \\  30 \cdot 31 \\  30 \cdot 32 \\  30 \cdot 31 </math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c} \dots \\ 16 \cdot 49 \\ 18 \cdot 55 \\ 39 \cdot 78 \\ 5 \cdot 26 \\ 30 \cdot 78 \\ 5 \cdot 26 \\ 3 \cdot 05 \\ 5 \cdot 291 \\ 4 \cdot 62 \\ 7 \cdot 31 \\ 9 \cdot 05 \\ 10 \cdot 44 \\ 15 \cdot 56 \\ 28 \cdot 84 \\ 65 \cdot 40 \\ 136 \cdot 47 \\ 10 \cdot 32 \\ 15 \cdot 12 \\ 28 \cdot 03 \\ 60 \cdot 82 \\ 137 \cdot 46 \\ 136 \cdot 47 \\ 11 \cdot 41 \\ 13 \cdot 67 \\ 14 \cdot 81 \\ 15 \cdot 17 </math></td></t<>	16·49         36·85         5·53         3·00         4·22         7·07         8·24            18·55         39·78         5·26         3·05         5·08         7·32         8·88            17·71         36·33         4·55         2·91         4·62         7·31         9·05            17·65         37·57         3·97         2·70         4·47         7·16         9·00            16·90         34·68         3·51         2·44         4·12         6·32         8·44            16·73         30·81         3·35         2·45         4·31         6·32         7·72            14·52         23·91         2·60         1·57         3·17         4·31         5·41            14·52         23·91         2·60         1·57         3·17         4·31         5·41            14·52         23·91         2·60         1·57         3·17         4·31         5·41            14·40         22·79         2·52         1·65         2·75         4·12         4·62            14·43         22·32	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \dots & 18 \cdot 55 \\ \dots & 17 \cdot 71 \\  36 \cdot 33 \\  39 \cdot 78 \\  39 \cdot 78 \\  39 \cdot 78 \\  30 \cdot 31 \\  30 \cdot 32 \\  30 \cdot 31 $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \dots \\ 16 \cdot 49 \\ 18 \cdot 55 \\ 39 \cdot 78 \\ 5 \cdot 26 \\ 30 \cdot 78 \\ 5 \cdot 26 \\ 3 \cdot 05 \\ 5 \cdot 291 \\ 4 \cdot 62 \\ 7 \cdot 31 \\ 9 \cdot 05 \\ 10 \cdot 44 \\ 15 \cdot 56 \\ 28 \cdot 84 \\ 65 \cdot 40 \\ 136 \cdot 47 \\ 10 \cdot 32 \\ 15 \cdot 12 \\ 28 \cdot 03 \\ 60 \cdot 82 \\ 137 \cdot 46 \\ 136 \cdot 47 \\ 11 \cdot 41 \\ 13 \cdot 67 \\ 14 \cdot 81 \\ 15 \cdot 17 $

<sup>\*</sup>During 1864-70 the ages at death were unspecified for an average annual number of 49 males; and during 1871-80 for an average annual number of 29 males.

Table 8 (contd.)—Deaths of FEMALES in Thirteen Age-Groups, registered during the years 1864-1937.

Period	All Ages	Under 5 Years	5	10	15	20-	25—	35—	45—	55—	65—	75—	85—	95 and up
Average, 1864-	70 33,445	8,217	1,309	766	897	1,105	2,145	2,004	2,591	4,173	4,932	3,807	1,179	289
., 1871-	35,387*	8,197	1,303	841	1,071	1,078	2,114	2,042	2,392	4,391	5,450	4,747	1,402	344
,, 1881-	90 31,987	6,236	1,041	808	1,104	1,090	1,995	2,014	2,354	3,859	5,155	4,632	1,429	270
,, 1891-19	00 29,526	5,383	754	683	1,033	1,042	1,898	1,784	2,308	3,651	4,602	4,501	1,589	298
,, 1901-	lo 26,546	4,668	621	536	816	861	1,782	1,669	2,012	3,423	4,673	3,846	1,380	259
,, 1911-	25,322	3,996	565	466	703	737	1,570	1.682	1,858	2,620	5,039	4,567	1,324	195
., 1921-	0 21,353	2,858	377	309	523	565	1,134	1,284	1,749	2,620	4,420	3,992	1.369	153
100=	01.005	0.010	0.01	201	F 1 F	<b>740</b>							1 400	170
1927	21,865	2,913	364	264	517	548	1,169	1,301	1,829	2,663	4,566	4,076	1,499	156
1928	20,859	2,737	352	272	453	545	1,018	1,177	1,859	2,657	4,521	3,648	1,479	141
1929	21,444	2,685	352	253	480	526	1,064	1,197	1,819	2,705	4,791	4,011	1,422	139
1930	20,627	2,506	346	272	448	494	1,032	1,153	1,863	2,886	4,661	3,558	1,282	126
1931	21,193	2,626	287	279	445	514	1,092	1,208	1,777	2,855	5,005	3,625	1,337	143
1932	21,183	2,653	366	268	475	493	1,085	1,136	1,755	2,930	5,044	3,595	1,263	120
1933	19,929	2,409	391	237	398	504	1,005	1,151	1,674	2,686	4,740	3,511	1,131	92
1934	19,163	2,224	<b>3</b> 35	251	368	468	998	1,067	1,609	2,596	4,740	3,406	982	119
1935	20,002	2,386	325	299	369	503	947	1,124	1,554	2,841	4,753	3,694	1,083	124
1936	20,666	2,626	323	212	347	514	1,000	1,076	1,556	2,875	5,003	3,895	1,128	111
Average, 1927-3	6 20,693	2,577	344	261	430	511	1,041	1,159	1,730	2,769	4,782	3,702	1,260	127
1937	21,755	2,576	275	241	368	499	1,026	1,093	1,647	3,086	5,154	4,495	1,175	120

Rates per 1,000 of corresponding population.

	15.77	33 33	5.66	3.36	4.05	5 58	7.56	9 10	12.88	24 38	62.03	121 93	228 66
,	17 61	36 12	5 56	3.67	5.19	6 08	8.06	9.65	13 33	27 · 63	66 20	142 88	275 · 52
	17.30	32 66	4.95	3 75	5.30	6.54	8 65	10.01	13.77	28 21	66 95	135 · 21	259 68
	17 62	33 39	4.34	3.71	5-46	6 60	8.41	9.91	13 96	28 · 16	65 · 09	142 12	281 89
	16.79	30.61	3.97	3 · 42	5.07	5.98	7.80	9.38	13.75	28 99	48 04	107 - 57	265 · 12
	16 64	26 99	3.81	3.16	4.84	5.96	7.24	9 42	12.92	24.90	43 53	109 46	220 · 24
٠	14 52	20 · 08	2.67	2.13	3:71	4.84	5.61	7.45	11.24	24 08	45 18	98 58	190 62
	15:03	20.72	2.62	1.84	3.71	4.77	5.90	7.64	10.90	24 · 37	48.66	101 - 66	201 · 34
	14 - 43	$19 \cdot 59$	2.55	1.90	3.28	4.77	5 17	6.96	11.85	24 · 46	48.47	91.52	198 · 21
	14 · 88	19.29	2.56	1.78	3.48	4 · 62	5.42	7.10	11.64	24.99	51.54	100.95	191.63
••••	14.38	18-09	2 · 53	1.92	3 · 27	4.36	5 · 28	6 87	11.98	26.80	50.38	89.97	173 - 61
	14.76	18.93	2.09	1.97	$3 \cdot 24$	4.53	5.58	7.19	11.41	26 48	54.02	91.52	182 - 22
	14.67	19.02	2.66	1.88	3.44	4 · 32	5.52	6.72	$11 \cdot 21$	27.02	54 · 14	90.26	169 34
	13.74	17.20	2.82	1.65	2.87	4.40	5.09	6 78	10.65	24.67	50.67	87 - 78	149 11
	13.19	15 84	2 · 42	1 · 7.5	2.65	4.08	5.04	6 · 27	10 · 21	23.79	50 - 56	84 96	133.94
	13.78	17.02	2 · 35	2.09	2.66	4 39	4.79	6 · 62	9 88	26.08	50.76	92.25	146.98
	14-28	18.84	2+34	1 - 49	2.51	4.51	ã•09	6.37	9.94	26.53	53 - 74	97 - 86	151.80
-36	14.32	18-45	2.49	1.83	3.11	4 48	5.29	6.85	10.97	25 · 52	51.29	92.87	169 82
	15.13	18 · 54	2.00	1.79	2.68	4 · 39	$5 \cdot 24$	6 - 49	10.56	28:58	55.56	113.36	159-21
		17·61 17·30 17·62 16·79 16·64 15·03 14·43 14·88 14·38 14·76 14·76 13·74 13·19 13·78 14·28 14·32	17·61 36·12 17·30 32·66 17·62 33·39 16·79 30·61 16·64 26·99 14·52 20·08 15·03 20·72 14·43 19·59 14·88 19·29 14·38 18·09 14·67 19·02 13·74 17·20 13·19 15·84 13·78 17·02 14·28 18·84 -36 14·32 18·45	17·61 36·12 5·56 17·30 32·66 4·95 17·62 33·39 4·34 16·79 30·61 3·97 16·64 26·99 3·81 14·52 20·08 2·67 15·03 20·72 2·62 14·43 19·59 2·55 14·88 19·29 2·56 14·38 18·09 2·53 14·76 18·93 2·09 14·67 19·02 2·66 13·74 17·20 2·82 13·19 15·84 2·42 13·78 17·02 2·35 14·28 18·84 2·31 -36 14·33 18·45 2·49	17·61   36·12   5·56   3·67     17·30   32·66   4·95   3·75     17·62   33·39   4·34   3·71     16·79   30·61   3·97   3·42     16·64   26·99   3·81   3·16     14·52   20·08   2·67   2·13     15·03   20·73   2·62   1·84     14·43   19·59   2·55   1·90     14·88   19·29   2·56   1·78     14·38   18·09   2·53   1·92     14·76   18·93   2·09   1·97     14·67   19·02   2·66   1·88     13·74   17·20   2·82   1·65     13·78   17·02   2·35   2·09     14·28   18·84   2·34   1·19   -36   14·32   18·45   2·49   1·83	17·61   36·12   5·56   3·67   5·19     17·30   33·66   4·95   3·75   5·30     17·62   33·39   4·34   3·71   5·46     16·79   30·61   3·97   3·42   5·07     16·64   26·99   3·81   3·16   4·84     14·52   20·08   2·67   2·13   3·71     15·03   20·72   2·62   1·84   3·71     14·43   19·59   2·55   1·90   3·28     14·88   19·29   2·56   1·78   3·48     14·38   18·09   2·53   1·92   3·27     14·76   18·93   2·09   1·97   3·24     14·67   19·02   2·66   1·88   3·44     13·74   17·20   2·82   1·65   2·87     13·19   15·84   2·42   1·75   2·65     13·78   17·02   2·35   2·09   2·66     14·28   18·84   2·31   1·49   2·51   -36   14·32   18·45   2·49   1·83   3·11	17·61   36·12   5·56   3·67   5·19   6·08     17·30   32·66   4·95   3·75   5·30   6·54     17·62   33·39   4·34   3·71   5·46   6·60     16·79   30·61   3·97   3·42   5·07   5·98     16·64   26·99   3·81   3·16   4·84   5·96     12·52   20·08   2·67   2·13   3·71   4·84     15·03   20·72   2·62   1·84   3·71   4·77     14·43   19·59   2·55   1·90   3·28   4·77     14·88   19·29   2·56   1·78   3·48   4·62     14·38   18·09   2·53   1·92   3·27   4·36     14·76   18·93   2·09   1·97   3·24   4·53     13·74   17·20   2·82   1·65   2·87   4·40     13·19   15·84   2·42   1·75   2·65   4·08     13·78   17·02   2·35   2·09   2·66   4·39     14·28   18·84   2·34   1·49   2·51   4·51     14·28   18·84   2·34   1·49   2·51   4·51     14·28   18·45   2·49   1·83   3·11   4·48	17·61   36·12   5·56   3·67   5·19   6·08   8·06	$\begin{array}{c} \dots \\ 17 \cdot 61 \\ 17 \cdot 30 \\ 32 \cdot 66 \\ 4 \cdot 95 \\ 3 \cdot 75 \\ 5 \cdot 30 \\ 6 \cdot 54 \\ 8 \cdot 65 \\ 10 \cdot 01 \\ 17 \cdot 62 \\ 33 \cdot 39 \\ 4 \cdot 34 \\ 3 \cdot 71 \\ 5 \cdot 46 \\ 6 \cdot 60 \\ 8 \cdot 41 \\ 9 \cdot 91 \\ \dots \\ 16 \cdot 79 \\ 30 \cdot 61 \\ 3 \cdot 97 \\ 3 \cdot 42 \\ 5 \cdot 07 \\ 5 \cdot 98 \\ 7 \cdot 80 \\ 9 \cdot 38 \\ \dots \\ 16 \cdot 64 \\ 26 \cdot 99 \\ 3 \cdot 81 \\ 3 \cdot 16 \\ 4 \cdot 84 \\ 5 \cdot 96 \\ 7 \cdot 24 \\ 9 \cdot 42 \\ \dots \\ 14 \cdot 52 \\ 20 \cdot 08 \\ 2 \cdot 67 \\ 2 \cdot 13 \\ 3 \cdot 71 \\ 4 \cdot 84 \\ 5 \cdot 96 \\ 7 \cdot 24 \\ 9 \cdot 42 \\ \dots \\ 14 \cdot 52 \\ 20 \cdot 08 \\ 2 \cdot 67 \\ 2 \cdot 13 \\ 3 \cdot 71 \\ 4 \cdot 84 \\ 5 \cdot 61 \\ 7 \cdot 45 \\ \dots \\ 14 \cdot 43 \\ 19 \cdot 59 \\ 2 \cdot 55 \\ 1 \cdot 90 \\ 3 \cdot 28 \\ 4 \cdot 77 \\ 5 \cdot 17 \\ 6 \cdot 96 \\ \dots \\ 14 \cdot 88 \\ 19 \cdot 29 \\ 2 \cdot 56 \\ 1 \cdot 78 \\ 3 \cdot 48 \\ 4 \cdot 62 \\ 5 \cdot 42 \\ 7 \cdot 10 \\ \dots \\ 14 \cdot 61 \\ 18 \cdot 93 \\ 2 \cdot 09 \\ 1 \cdot 97 \\ 3 \cdot 24 \\ 4 \cdot 53 \\ 5 \cdot 58 \\ 7 \cdot 19 \\ \dots \\ 14 \cdot 67 \\ 19 \cdot 02 \\ 2 \cdot 66 \\ 1 \cdot 88 \\ 3 \cdot 44 \\ 4 \cdot 32 \\ 5 \cdot 52 \\ 6 \cdot 72 \\ \dots \\ 13 \cdot 74 \\ 17 \cdot 20 \\ 2 \cdot 82 \\ 1 \cdot 65 \\ 2 \cdot 87 \\ 4 \cdot 40 \\ 5 \cdot 09 \\ 6 \cdot 78 \\ \dots \\ 13 \cdot 78 \\ 17 \cdot 02 \\ 2 \cdot 35 \\ 2 \cdot 09 \\ 2 \cdot 66 \\ 4 \cdot 39 \\ 4 \cdot 79 \\ 6 \cdot 62 \\ \dots \\ 14 \cdot 28 \\ 18 \cdot 84 \\ 2 \cdot 31 \\ 1 \cdot 19 \\ 2 \cdot 51 \\ 1 \cdot 19 \\ 2 \cdot 51 \\ 4 \cdot 51 \\ 5 \cdot 09 \\ 6 \cdot 37 \\ \dots \\ 6 \cdot 65 \\ 6 \cdot 85 \\ 6 \cdot 85 \\ \dots \\ 14 \cdot 28 \\ 18 \cdot 84 \\ 2 \cdot 31 \\ 1 \cdot 19 \\ 2 \cdot 51 \\ 1 \cdot 48 \\ 5 \cdot 29 \\ 6 \cdot 85 \\ \dots \\ 6 \cdot 85 \\ \dots \\ 6 \cdot 85 \\ \dots \\ 14 \cdot 28 \\ 18 \cdot 84 \\ 2 \cdot 31 \\ 1 \cdot 19 \\ 2 \cdot 51 \\ 1 \cdot 48 \\ 5 \cdot 29 \\ 6 \cdot 85 \\ \dots \\ 6 \cdot 85 \\ \dots \\ 14 \cdot 28 \\ 18 \cdot 84 \\ 2 \cdot 31 \\ 1 \cdot 19 \\ 2 \cdot 51 \\ 1 \cdot 48 \\ 5 \cdot 29 \\ 6 \cdot 85 \\ \dots \\ 16 \cdot 85 \\ \dots \\ 17 \cdot 90 \\ 18 \cdot 85 \\ 18 \cdot 85 \\ 18 \cdot 85 \\ 2 \cdot 49 \\ 1 \cdot 83 \\ 3 \cdot 11 \\ 4 \cdot 48 \\ 5 \cdot 29 \\ 6 \cdot 85 \\ \dots \\ 18 \cdot 85 \\ 1$	$\begin{array}{c} \dots \\ 17 \cdot 61 \\ 17 \cdot $	$\begin{array}{c} \dots \\ 17 \cdot 61 \\ 17 \cdot 30 \\ 32 \cdot 66 \\ 4 \cdot 95 \\ 3 \cdot 67 \\ 5 \cdot 19 \\ 5 \cdot 30 \\ 6 \cdot 54 \\ 8 \cdot 65 \\ 10 \cdot 01 \\ 13 \cdot 33 \\ 27 \cdot 63 \\ 10 \cdot 01 \\ 13 \cdot 77 \\ 28 \cdot 21 \\ 13 \cdot 33 \cdot 39 \\ 4 \cdot 34 \\ 3 \cdot 71 \\ 5 \cdot 46 \\ 6 \cdot 60 \\ 8 \cdot 41 \\ 9 \cdot 91 \\ 13 \cdot 96 \\ 28 \cdot 16 \\ 9 \cdot 38 \\ 13 \cdot 75 \\ 28 \cdot 99 \\ \dots \\ 16 \cdot 64 \\ 26 \cdot 99 \\ 3 \cdot 81 \\ 3 \cdot 16 \\ 4 \cdot 84 \\ 5 \cdot 96 \\ 7 \cdot 24 \\ 9 \cdot 42 \\ 12 \cdot 92 \\ 24 \cdot 90 \\ \dots \\ 14 \cdot 52 \\ 20 \cdot 08 \\ 2 \cdot 67 \\ 2 \cdot 13 \\ 3 \cdot 71 \\ 4 \cdot 84 \\ 5 \cdot 96 \\ 7 \cdot 24 \\ 9 \cdot 42 \\ 12 \cdot 92 \\ 24 \cdot 90 \\ \dots \\ 14 \cdot 52 \\ 20 \cdot 08 \\ 2 \cdot 67 \\ 2 \cdot 13 \\ 3 \cdot 71 \\ 4 \cdot 84 \\ 5 \cdot 61 \\ 7 \cdot 45 \\ 11 \cdot 24 \\ 24 \cdot 08 \\ \dots \\ 14 \cdot 43 \\ 19 \cdot 59 \\ 2 \cdot 55 \\ 1 \cdot 90 \\ 3 \cdot 28 \\ 4 \cdot 77 \\ 5 \cdot 17 \\ 6 \cdot 96 \\ 11 \cdot 85 \\ 24 \cdot 46 \\ \dots \\ 14 \cdot 88 \\ 19 \cdot 29 \\ 2 \cdot 56 \\ 1 \cdot 78 \\ 3 \cdot 48 \\ 4 \cdot 62 \\ 5 \cdot 42 \\ 7 \cdot 10 \\ 11 \cdot 64 \\ 24 \cdot 99 \\ \dots \\ 14 \cdot 10 \\ 15 \cdot 10 \\ 10 \cdot 10 \\ $	$\begin{array}{c} \dots & 17 \cdot 61 \\ 17 \cdot $	$\begin{array}{c} \dots \\ 17 \cdot 61 \\ 17 \cdot $

<sup>\*</sup> During 1864-70 the ages at death were unspecified for an average annual number of 31 females; and during 1871-80 for an average annual number of 15 females.

Table 8 (contd.)—Deaths of PERSONS in Thirteen Age-Groups, registered during the years 1864-1937.

I	Period		All Ages	Under 5 Years	5—	10-	15	20—	25—	35	45-	55—	65	75—	85	95 and up
Average	. 1864-70		67,323*	17,560	2,622	1,483	1,801	2,435	4,357	3,932	5,289	8,219	9,555	7,224	2,263	503
ń	1871-80		71,611*	17,473	2,564	1,573	2,085	2,328	4,263	4,155	4,924	8,640	10,909	9,303	2,728	622
٠,	1881-90		64,220	13,376	2,023	1,461	2,066	2,360	3,961	3,915	4,849	7,519	10,043	9,268	2,891	488
,,	1891-190	0	58,994	11,623	1,464	1,201	1,892	2,236	3,901	3,515	4,603	7,137	8,877	8,749	3,228	568
**	1901-10		53,577	10,112	1,187	934	1,496	1,825	3,736	3,409	4,062	6,681	9,214	7,673	2,759	489
,	1911-20		51,453	8,699	1,079	841	1,359	1,595	3,259	3,507	3,996	5,343	9,771	8,974	2,663	367
,,	1921-30		43,203	6,336	756	578	997	1.192	2,219	2,537	3,680	5,516	8.811	7,654	2,636	291
	1927		43,677	6,396	739	500	978	1,083	2,243	2,529	3,822	5,677	9.043	7,567	2,813	287
	1928		41,792	5,963	698	506	897	1,055	1,951	2,263	3,754	5,622	8,946	7,109	2,753	275
	1929	•••	42,991	5,992	714	500	879	1,035	1,977	2,360	3,796	5,896	9,518	7,428	2,639	257
	1930		41,702	5,739	730	. 514	853	989	1,948	2,230	3,715	6,025	9,621	6,745	2,359	234
	1931		42,947	5,827	644	519	856	1,034	1,997	2,302	3,760	6,093	10,229	7,044	2,393	249
	1932		42,934	5,888	732	494	887	1,038	2,050	2,244	3,605	6,288	10,428	6.850	3,264	216
	1933		40,539	5,384	730	473	785	1,032	1,967	2,248	3,561	5,857	9,652	6,667	2,019	164
	1934		39,083	4,959	657	476	731	1,001	1,888	2,098	3,311	5,800	9,731	6,446	1,783	202
	1935		41,543	5,560	630	550	757	1,039	1,892	2,254	3,480	6,163	9,943	7,136	1,923	216
	1936		$42,\!586$	5,836	606	447	665	1,055	1,849	2,180	3,302	6,301	10,583	7,526	2,018	218
Average,	1927-36		41,984	5,754	688	498	829	1,036	1,976	2,271	3,611	5,972	9,769	7,052	2,296	232
	1937		45,086	5,748	577	462	735	971	1,944	2,176	3,559	6,770	11,168	8,591	2,187	198

## Rates per 1,000 of corresponding population.

1864-70		16.23	35 · 11	5.59	3 17	4 · 13	6.30	7.89	9.31	13 · 82	24.94	61 · 15	123 · 76	233 · 44
1871-80		18.06	37 · 97	5.41	3.35	5 · 13	6 69	8 45	10 18	14.31	28 38	66.37	143 · 83	284 60
1881-90		17.56	34 52	4 75	3 32	4.96	6 93	8.85	10 21	14.64	28 · 52	66 19	135 84	269-29
1891-1900		17 70	35 51	4.15	3.20	4.96	6.89	8.71	10 11	14.51	28 · 10	62 96	139 82	289 88
1901-10		16.91	32 · 68	3.74	2.92	4.59	6.15	8 12	9.43	14 07	28 · 86	49 - 11	109 - 45	273 79
1911-20	٠	16 · 64	28 · 93	3.58	2.80	4.56	6.15	7.48	9.52	13 - 47	25 18	44.78	112 87	236 00
1921-30		14 · 45	21 86	2.63	1.95	3 46	4.88	5 47	7.26	11.34	24 30	46 58	102 78	202 - 72
100		34 77	22.34	0.01	, 70		0			11 50	04.70	40.54	102 02	000 70
1927	•••	14.77	22.34	2.61	1.70	3.43	4.53	5.65	7 · 37	11.58	24.72	49.54	103.67	$209 \cdot 70$
1928		14 20	20.92	2 48	1.73	3.16	$4 \cdot 43$	4.94	6.62	11.43	24.58	49 23	97.82	$205 \cdot 73$
1929	•••	14.64	21.07	2.54	1.71	3.11	4:36	5.02	6.93	11 · 58	$25 \cdot 84$	52 - 50	102 · 46	$197 \cdot 23$
1930		$14 \cdot 25$	20 25	2.60	1 · 77	3.03	4.18	4.96	6.57	11.38	<b>26 · 5</b> 0	53.25	93.35	$177 \cdot 19$
1931		14.64	$20 \cdot 52$	2:29	1.78	3.03	4 36	5.08	6.76	11.49	26 74	56 - 50	97.29	180 · 18
1932		14.58	20.62	2 · 59	1.68	3.12	4 35	5 18	6 · 56	10.96	27 · 45	57.28	94 10	$168 \cdot 22$
1933		13.69	18.78	2 · 57	1.61	2.75	4.31	4.95	6 54	10.77	25 46	52.79	91 · 18	$147 \cdot 42$
1934		13 15	17.24	2.31	1.61	2.56	4.17	4.74	6.09	9.99	25 · 13	53.06	87 · 89	133.64
1935		13.98	19.33	2 · 21	1.86	2.65	4 33	4.75	6 54	10.50	26 · 70	54.22	97 30	144.01
1936		14.35	20.35	2.14	1.52	2.33	4 40	4.65	6 · 34	9.99	27 · 38	57.86	102.90	150.94
Average, 1927-36		14 23	20 · 14	2.43	1.70	2.92	4.34	4.99	6.63	10.97	26.05	53.62	96.80	171 · 43
1937		15.29	20.14	2.04	1.58	2 59	4.07	4.92	6.36	10.82	29 - 56	61.37	118.05	161.83
A TO	001	-0 /1-	- 1	- 11-	*****************		annound (Sign)	arassassassas	NAMES OF TAXABLE PARTY	4	4.00		11	*

<sup>\*</sup> During 1864-70 the ages at death were unspecified for an average annual number of 80 persons: and during 1871-80 for an average annual number of 44 persons.

FABLE 9.—INFANT MORTALITY (Deaths of Infants under one year of age, per 1,000 Births), by certain causes, 1927-37.

ayramental in a month commandate restriction of the state	5*************************************	DEATHS	of Infa	ANTS UN	DER ONI	E YEAR	PER 1,00	O BIRTH	s Regist	ERED.	NOONE VANDO CONTRACTOR OF THE PROPERTY OF THE
**************************************											
CAUSES OF DEATH.	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937
	-										
ALL CAUSES	70.84	67 · 87	70.38	67.95	€8+93	72 19	65 23	63.28	68 - 44	74-15	72.95
									<del></del> -		
Measles (7)	0.47	1.15	0.44	0.46	1.40	1.00	0.30	0.22	0.96	0.93	0.56
Scarlet Fever (8)	0.08	0.04	0.05	0.02	0.07	0.07	0.03	0.02	0.09	0.31	0.12
Whooping cough (9)	3.40	2.40	3-38	3.24	1.16	2.60	2.54	2.97	1.05	2 • 20	2.46
Diphtheria (10)	0.29	0.19	0.35	0.16	0.25	0.23	0.23	0.16	0.37	6.55	0.42
Influenza (11)	2.15	0.81	1.16	0:24	1.09	1.12	0.94	0.47	0.55	0.48	1.59
Tuberculosis of Nervous	0.22	0.37	0.19	0.45	0.35	0:32	0.31	0.40	0 53	0.50	0.35
System (24). Tuberculosis of Intestines and	0.48	0.30	0.58	0.19	0 - 26	0.27	0.26	0.29	0.33	0-17	0.25
Peritoneum (25). Other Tuberculous Diseases	1.00	0.58	0.67	0.72	0.93	0.35	0.30	0.40	0.48	0+60	0 • 50.
(23, 26–32). Syphilis (34)	0.27	0.25	0.19	0.15	0.23	0.11	0.14	0.10	0.14	0.21	0.25
Meningitis (79)	1.19	1.05	1.01	0.79	0.86	0.96	0.89	0.59	0.64	0.69	0.94
Convulsions (86)	7.92	8.05	6.90	6.34	6.78	6.54	5.61	5.41	4 . 50	5.32	4 99
Bronchitis (106)	4.28	3.72	3.88	3.77	3.17	3.96	2.79	3.26	3.40	2.96	2.92
Pneumonia (107-9)	7.60	6.01	7.24	7.35	7.72	8.44	6.99	6.72	8.08	8.96	8.34
Inflammation of Stomach (118a)	1.45	1.05	1.29	1.32	1.24	1.62	1.19	1.09	0.94	1.02	1:06
Diarrhœa and Enteritis (119)	7.18	8 43	8.49	7.20	8.27	9.33	8 92	7 - 50	10.65	10.38	9.95
Congenital Malformations (157)	2 · 42	2.62	2.78	3.29	3.38	3.40	3.59	3 54	3 - 90	4.44	4.39
Congenital Debility (158)*	17.86	17:30	17 61	17.20	16.00	16.46	14 38	13 - 7	14 19	14 · 44	13.65
Premature Birth (159)	7 · 26	6.98	7.48	8.48	8 58	8 53	9 - 59	8 05	9.76	11.31	12.16
Injury at Birth (160)	0.40	0.56	0.74	0.84	0.96	0.82	0.65	1.17	.086	1.19	1.31
Other Diseases peculiar to Early Infancy (161)*	0.67	1.42	1.18	1 · 20	1 · 49	1.69	2.06	2.07	2.30	2•70	2.46
Suffocation (Overlying) (182)	0.12	0.14	0.27	0.10	0 · 26	0.12	0.09	0.22	0.14	0.27	0.19
Lack of Care (194a)	0.43	0.71	0.48	0.45	G • 47	0.43	0.40	0.29	0.38	0.53	0.28
Other Causes	3.65	3.74	4.02	3 99	4.01	3.82	3.03	4:56	4.20	3 • 99	3.81
4											
was a self-resident and the self-resident an	LANGEST AND STREET	NACO CONTRACTOR CONTRA	CHARLES STORY CONTROL	and the second	Market Market State Comment	HOURSE CONTRACTOR OF THE PARTY OF THE PART	an order to the contract of the	anne de la companione	ALIANS CONTRACTOR OF THE PARTY	Constitution Constitution	material Continues

<sup>\*</sup> For the years 1927-30, some of the deaths now included in Other Diseases peculiar to Early Infancy (161) were assigned to Congenital Debility (158.)

Table 10.—Infant Mortality, by certain causes, and age-periods, in the year 1937.

DEATHS OF	INFANTS TO	VDER ONE	VEAR DER	1 000	RIRTHE	REGISTERED.

ALL CAUSES 6 · 83 9 · 65 5 · 24 4 · 32 4 · 41 30 · 45 9 · 03 6 · 32 12 · 67 14 · 48 72 6 · 83 9 · 65 5 · 24 4 · 32 4 · 41 30 · 45 9 · 03 6 · 32 12 · 67 14 · 48 72 6 · 83 9 · 65 5 · 24 4 · 32 4 · 41 30 · 45 9 · 03 6 · 32 12 · 67 14 · 48 72				Angel					·			
Measles (7)	CAUSES OF DEATH.	24	1 -		1	& under	under			1	]	Total under 1 year.
Scarlet Fever (8)	ALL CAUSES	6.83	9.65	5.24	4.32	4·41	30·45	9.03	6 · 32	12.67	14.48	72-95
Whooping cough (9)              0.05         0.05         0.26         0.41         0.62         1.12         2.           Diphtheria (10)             0.02          0.02         0.02         0.03         0.07         0.14         0.16         0.           Influenza (11)           0.02          0.07         0.09         0.16         0.24         0.53         0.57         1.           Tuberculosis of the Nervous System (24)                 0.07         0.09         0.16         0.24         0.53         0.57         1.           Tuberculosis of Intestines and Peritoneum (25)               0.02          0.02          0.02          0.02          0.02          0.02          0.02          0.02         0.07         0.07         0.07         0.04          0.01         0.02         0.02         0.02 <td>Measles (7)</td> <td></td> <td></td> <td>0.02</td> <td>٠</td> <td></td> <td>0.02</td> <td></td> <td>0.02</td> <td>1</td> <td></td> <td>0.56</td>	Measles (7)			0.02	٠		0.02		0.02	1		0.56
Diphtheria (10)	scarlet Fever (8)	,	•	•	•		•		•	0.02	0.08	0.12
Influenza (11)	Whooping cough (9)		•	•		0.05				0.62		2.46
Tuberculosis of the Nervous System (24) Tuberculosis of Intestines and Peritoneum (25) Other Tuberculous Diseases (23, 26-32) Syphilis (34) 0·01 0·02 0·02 0·02 0·02 0·07 0·07 0·04 0·07 0·07 0·08 0·08 0·09 0·09 0·09 0·09 0·09 0·09	Diphtheria (10)	•		•	0.02				- 1			0.42
System (24)   Tuberculosis of Intestines and Peritona   Convergential Malformations (106)   Congenital Malformations (107)   Conge	influenza (11)		0.02		•	0.07	0.09		0.24			1.59
Tuberculosis of Intestines and Peritoneum (25) Other Tuberculous Diseases (23, 26-32) Syphilis (34) 0·01 · 0·02 0·02 0·02 0·02 0·07 0·07 0·04 · 0·07 0·07 0·08 Syphilis (79) · · · · · · · · · · · · · · · · ·		•	•	•	•	•		0.02	•	0.05	0.28	0.35
Other Tuberculous Diseases (23, 26-32)         .	l'uberculosis of Intestines and	•	•	•	•	•	•	0.02	•	0.16	0.07	0.25
Syphfils (34)          0.01          0.02         0.02         0.02         0.07         0.07         0.04         •         0.07         0.07         0.04         •         0.07         0.07         0.08         •         0.02         0.02         0.02         0.02         0.04         •         0.07         0.07         0.02         0.02         0.02         0.01         0.02         0.01         0.05         0.03         0.04         0.05         0.02         0.02         0.07         0.07         0.14         0.28         0.41         0.43         0.74         1.06         2           Pneumonia (107-9)          0.02         0.05         0.34         0.21         0.28         0.90         0.63         0.67         2.14         4.00         8           Inflammation of Stomach (118a)          0.02         0.02         0.07         0.03         0.14         0.25         0.21         0.21         0.25         1           Diarrhosa and Enteritis (119)          0.05         0.23         0.48         0.64         1.40         1.89         1.52         3.03         2.11         9           Congenital Malformations (167) <td>Other Tuberculous Diseases</td> <td>]</td> <td></td> <td>•</td> <td>•</td> <td></td> <td></td> <td>0.02</td> <td>•</td> <td>0.11</td> <td>0.37</td> <td>0.50</td>	Other Tuberculous Diseases	]		•	•			0.02	•	0.11	0.37	0.50
Convulsions (86) 0·30 0·53 0·34 0·25 0·23 1·65 0·81 0·63 1·01 0·89 4· Bronchitis (106) · · · 0·07 0·07 0·14 0·28 0·41 0·43 0·74 1·06 2· Pneumonia (107-9) 0·02 0·05 0·34 0·21 0·28 0·90 0·63 0·67 2·14 4·00 8· Inflammation of Stomach (118a) · 0·02 0·05 0·23 0·48 0·64 1·40 1·89 1·52 3·03 2·11 9· Diarrhœa and Enteritis (119) · 0·05 0·23 0·48 0·64 1·40 1·89 1·52 3·03 2·11 9· Congenital Malformations 0·48 1·03 0·51 0·37 0·32 2·71 0·60 0·27 0·46 0·35 4·		0.01	•	0.02	0.02	0.02	0.07	0.07	0.04	•	0.07	0.25
Bronchitis (106)	deningitis (79)	•	•	•	•	0.02	0.02	0.02	0.11	0.28	0.51	0.94
Pneumonia (107-9) 0·02 0·05 0·34 0·21 0·28 0·90 0·63 0·67 2·14 4·00 8· Inflammation of Stomach (118a) · 0·02 0·02 0·07 0·03 0·14 0·25 0·21 0·21 0·25 1· Diarrhœa and Enteritis (119) · 0·05 0·23 0·48 0·64 1·40 1·89 1·52 3·03 2·11 9· Congenital Malformations 0·48 1·03 0·51 0·37 0·32 2·71 0·60 0·27 0·46 0·35 4· (167)	Convulsions (86)	0.30	0.53	0.34	0.25	0.23	1.65	0.81	0.63	1.01	0.89	4.99
Inflammation of Stomach (118a) . 0.02 0.02 0.07 0.03 0.14 0.25 0.21 0.21 0.25 1.0  Diarrhosa and Enteritis (119) . 0.05 0.23 0.48 0.64 1.40 1.89 1.52 3.03 2.11 9.  Congenital Malformations 0.48 1.03 0.51 0.37 0.32 2.71 0.60 0.27 0.46 0.35 4.	Bronchitis (106)	•	•	0.07	0.07	0.14	0.28	0.41	0.43	0.74	1.06	$2 \cdot 92$
Diarrhœa and Enteritis (119) . 0.05 0.23 0.48 0.64 1.40 1.89 1.52 3.03 2.11 9.  Congenital Malformations 0.48 1.03 0.51 0.37 0.32 2.71 0.60 0.27 0.46 0.35 4.	Pneumonia (107-9)	0.02	0.05	0.34	0.21	0.28	0.90	0.63	0.67	2.14	4.00	8.34
Congenital Malformations 0.48 1.03 0.51 0.37 0.32 2.71 0.60 0.27 0.46 0.35 4.	nfiammation of Stomach (118a)	•	0.02	0.02	0.07	0.03	0.14	0.25	0.21	0.21	0.25	1.06
(167)	Diarrhœa and Enteritis (119)		0.05	0.23	0.48	0.64	1.40	1.89	1.52	3.03	2 · 11	9 95
		0.48	1.03	0.51	0.37	0.32	2.71	0.60	0.27	0.46	0.35	4.39
		1.44	2.44	1.20	1.08	1.31	7.47	2.46	1.03	1.89	0.80	13.65
Premature Birth (159) 3.38 3.72 1.75 1.33 0.89 11.07 0.67 0.21 0.19 0.02 12.	Premature Birth (159)	3.38	3.72	1.75	1.33	0.89	11.07	0.67	0.21	0.19	0.02	$12 \cdot 16$
Injury at Birth (160) 0.31 0.73 0.14 0.07 0.04 1.29 0.02 · · · 1.	Injury at Birth (160)	0.31	0.73	0.14	0.07	.0+04-	1.29	.0 • 02	•	.		1.31
Other Diseases peculiar to early Infancy (161) 0.57 0.87 0.42 0.30 0.16 2.32 0.10 0.04 2.	Other Diseases peculiar to early Infancy (161)	0.57	0-87	0.42	0.30	0.16	2.32	0.10	0.04	•		2.46
Suffocation (overlying) (182) 0.02 0.01 0.02 0.02 . 0.07 0.03 0.05 0.02 0.02 0.	Suffocation (overlying) (182)	0.02	0.01	0.02	0.02	•	0.07	0.03	0.05	0.02	0.02	0.19
Lack of Care (194a) 0.21 0.07 · · · 0.28 · · · 0.	Lack of Care (194a)	0.21	0.07		٠		0.28			.		0.28
Other Causes 0.09 0.11 0.16 0.03 0.21 0.60 0.52 0.37 1.03 1.29 3.	Other Causes	0.09	0.11	0.16	0.03	0.21	0.60	0.52	0.37	1.03	1.29	3:81

Table 11.—Infant Mortality, by certain causes, for each of the undermentioned areas or groups of areas in 1937. (Corrected for transfers to area of residence.)

	A SECULIAR S	DEATHS OF INFANTS UNDE				NE YEA	r per 1,	000 Bir	THS REG	ISTERED	
		Cı	TIES ANI	BOROU	GHS.						
CAUSES OF DEATH.	City of Dublin.	Borough of Dun Laoghaire.	Cork.	Limerick.	Waterford.	Total.	Remaining Towns of 10,000 Population and upwards.	Urban Areas under 10,000 Population.	All Urban Areas.	All Rural Districts.	Totài.
Cols.	.(1)	(2)	·(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
ALL CAUSES	102.23	118-33	102.83	67 · 50	97.38	100.43	72.73	67-99	91,49	60.77	72.95
Measles (7)	1.27	•	0.56		1.45	1.07	0.83	0.24	0.89	0.32	0.55
Scarlet Fever (8)	.0.17		0.56	•	•	0.19		0.24	0.18	0.09	0.12
Whooping cough (9)	2.47	8 - 33	2.78	0.96	1.45	2 · 58	2.49	1.46	2.37	2.52	2.46
Diphtheria (10)	0.34	1.67	0.56		•	0.38		0.73	0.40	0.44	0.43
Influenza (11)	0.17	•	0.56	0.96	1.45	0.31		0.97	0.40	2.38	1.59
Tuberculosis of the Nervous	0.26	1.67	0.56	0.96	1.45	0.44		0.73	0.45	0.29	0.35
System (24). Tuberculosis of Intestines and Peritoneum (25).	0.17	٠	0.56			0.19	1.24	0.48	0.36	0.18	0.25
Other Tuberculous Diseases (23, 26-32).	1 27	1.67				1.01	0.83	0-24	0.85	0.26	0.50
(23, 26-32). Syphilis (34)	0.59	3.33			•	0-57		0.24	0.45	0.12	0.25
Meningitis (79)	1.62		2.22	1.93	٠	1.57	0.42	0.73	1.29	0.71	0.94
Convulsions (86)	4.17	5.00	10.00	8.68	5.82	5.23	4.99	7.29	5.58	4.61	4.99
Bronchitis (106)	3.49	1.67	2 22	5.79	8.72	3.65	4.57	2.19	3.48	2.55	2.92
Pneumonia (107-9)	15.48	10.00	15.01	7.72	13 08	14.61	7.07	7 · 29	12.45	5.63	8.34
Inflammation of Stomach	0.93	1.67	0.56	3.86	4.36	1.26	2.49	1.94	1.52	0.76	1.06
(118a). Diarrhœa and Enteritis (119)	19.31	20.00	25.01	16.39	29.07	20.21	12.88	8.74	17.32	5.11	9.95
Congenital Malformations	6.29	10.00	3.89	1.93	2.91	5.73	7.90	3.40	5.53	3.64	4.39
(157). Congenital Debility (158)	10.12	8.33	10.00	10.61	8.72	10.01	10.81	13.84	10.80	15.52	13.65
Premature Birth (159)	21.26	26.65	16.66	2.89	11.63	19.33	10.81	11.90	17.05	8 95	12.16
Injury at Birth (160)	2.81	1.67	1.67	0.96	•	2.39	0.83∞	0.97	1.96	0.88	1.31
Other Diseases peculiar to early Infancy (161)	3.74	5.00	1.67	•		3.15	1.66	1.70	2.72	2.29	2.46
Suffocation (overlying) (182).	0.09	1.67		•	٠	0.13	0.42	0.24	0.18	0.21	0.19
Lack of Care (194a)	0.34	•			•	0.25	•	0.24	0.22	0.32	0.28
Other Causes	5.87	10.00	7.78	3.86	7 · 27	6 · 17	2.49	2 · 19	5.01	2.99	3.81

Table 12.—Mortality, by certain causes and by age-periods, among Illegitimate Infants under One Year of Age, in 1937.

			Numbi	er of D	EATHS OF	ILLEGI	TIMATE 1	NFANTS	AT AGES		
CAUSES OF DEATH.	Under 24 Hours.	1-7 Days.	7-14 Days.	14-21 Days.	21 Days and under 1 Month	Total under 1 Month	1-2 Mths.	2-3 Mths.	3-6 Mths.	6-12 Mths.	Total under 1 Year.
Measles (7)							•			2	2
Scarlet Fever (8)	•	•									
Whooping cough (9)							2 .	3	2	5	. 12
Diphtheria (10)				-1		1	2	4	7	2	16
Influenza (11)						•	1	4	9	. 1	15
Tuberculosis of the Nervous System (24)		•							1		1
Tuberculosis of Intestines and Peritoneum (25)	•								3		3
Other Tuberculous Diseases (23, 26-32)							1	•	1	2	4
Syphilis (34)			1			î	2	.2			5
Meningitis (79)							•	4	5	4	13
Convulsions (86)			1	1		2	2	3	4		11
Bronchitis (106)				1	1	2	2	5	7	7	23
Pneumonia (107-9)		1	1		1	.3	.1	4	12	17	37
Inflammation of Stomach (118a)					1	1	5	2	4	•	12
Diarrhœa and Enteritis (119)				2	7	9	18	16	19	15	77
Congenital Malformations (157)	1	5	4	4	3	17	3	3	i	1	25
Congenital Debility (158)	2	8	6	10	8	34	22	10	24	3	93
Premature Birth (159)	12	11	9	7	7	46	5		3	•	.54
Injury at Birth (160)		3	1	1		5			•		5
Other diseases peculiar to early Infancy (161)	2	2	5	2	2	13	2	3			18
Suffocation (overlying) (182)	é		. •					•			
Lack of Care (194a)	10	4	•			14					14
Other Causes	3	2	1		2	8	2	2	10	5	27
ALL CAUSES	30	36	29	29	32	156	70	65	112	64	467

Table 13.—Deaths of Illegitimate Infants under One Year of Age by age-periods in each county and county borough in 1937, distinguishing deaths in Institutions. (Corrected for transfers.)

COUNTIES AND COUNTY	Under	1.5			21 Days	Total					Total	Plac Occur	e of rence.
BOROUGHS BY PROVINCES.	24 Hours	Days.	7-14 Days.	14-21 Days.	& under 1 mth.	under 1 mth.	1-2 mths.	2-3 mths.	3-6 mths.	6-12 mths.	under 1 year.	Institu- tions.	Else- where.
ÉIRE	30	36	29	29	32	156	70	65	112	64	467	407	60
Carlow		8	1		1	5	1	1	2	1	10	10	•
Dublin Co	.3	1	1	1	2	×	ā	õ	7.	3	28	26	2
City of Dublin	6	6	12	.8	. 9	-11	16	8	25	23	113	104	9
Kildare	1		1		1	3		3	2	1	.9	ន	1
Kilkenny	3	2		2	1	s	4	.7	2	2	23	19	4
Laoighis	1				1	2	1	3	-1		10	9	1
Longford		1		.		1		1			2	1	1
Louth		2		.1		-3		1	1		5	4	1.
Meath	1	3			3	7	ı		2		10	9	1
Offaly	1			1		2	.1	1	1		5	4	1.
Westmeath			1	1		2			2	1	5	4	1
Wexford		4	1		1	6	5	-3	10	3	27	21	. 6
Wicklow	1	2		2	1	6			3		9	6	3
PROVINCE OF LEINSTER	17	24	17	16	20	94	34	33	61	34	256	225	31
Clare	1	•		•	1	2	.3 .e.s,		3	2	10	10	
Cork Co	4	2	2		1	9	,	- 6	13	8	39	34	õ
Cork Co. Borough		1		.1		2	.1	3	3	4	13	13	
Kerry !	•	3	2	-		5	3	2	5		15	13	2
Limerick Co	•	•	3	1	1	5	4	1	2	3	18	14	4
Limerick Co. Borough		•					1	1	1		3	. 1	2
Tipperary, North Riding.	•	•		2		2	3	3	3	2	13	12	1
Tipperary, South Riding.		1	1	3	3	s	2	4	6	2	22	19	.3
Waterford Co.	3	•	٠	•	•	.3		.			3	3	•
Waterford Co. Borough.			1			1			1		.2	2	
PROVINCE OF MUNSTER	8	7	9	7	6	37	20	23	37	21	138	121	17
Galway	1	1	1	2	2	7	3	1	1	3	15	. 14	1
Leitrim	2					2		. 1	1	1	4	1	3
Mayo			1	2		-3	3	1	4	3	- 14	14	•
Roscommon		1				Ί.	3	- 2	2	1	9	7	2
Sligo	,	2				2	1		2	1	6	6	
PROVINCE OF													
CONNAUGHT.	3	4	2	4	2	15	10	4	10	9	48	42	6
Cavan				1	2	3	2	3			. 8	. 7	1
Donegal	1			1	1	3	1		3	. !	7	5	2
Monaghan	1	.1	1		. 1	.4	3	2	1		10	7	3
Province of Ulster (Part of).	2	1	1	2	4	10	6	ð	4		25	19	6

Table 14—Marriages, Births and Deaths by Provinces, Counties and County Boroughs in 1937.

PROVINCES AND COUNTIES.			THS		D	EATHS FR	OM			Deaths of
	MARRI- AGES	Total.	Illegiti- mate Births.	All Causes.	Principal Epidemic Diseases.*	Tuber- culosis.	Cancer.	Puerperal Sepsis,	Other Puerperal Con- ditions.	Infants under One Year of age.
ÉIRE.	14,780	56,488	1,813	45,086	1,523	3,639	3,708	51	153	4,121
Carlow	178	622	37	547	12	39	42	1	2	52
Dublin Co	804	2,156	73	1,609	87	169	135	1	7	236
City of Dublin	3,436	11,758	,296	6,980	475	751	582	11	22	1,202
Kildare	276	1,193	50	879	30	73	87	1	5	80
Kilkenny	286	1,205	68	1,011	17	62	87		11	102
Laoighis	172	892	58	7,69	24	48	62	٠.	2	59
Longford	152	649	25	600	7	32	45		2	39
Louth	336	1,286	48	977	26	86	84	. 1	3	82
Meath	332	1,157	60	915	17	69	88		3	72
Offaly	263	952	27	782	38	56	78		1	47
Westmeath	211	969	85	792	10	61	82		3	.56
Wexford	462	1,811	92	1,554	58	149	114	3	5	161
Wicklow	288	1,056	61	940	26	71	75	.2	9	.69
Leinster	7,196	25,706	925	18,355	827	1,666	1,561	20	75	2,257
Clare	369	1,506	53	1,274	28	99	96	4	3	74
Cork Co	975	4,413	147	4,064	87	302	368	2	6	274
Cork Co. Borough	694	1,799	29	1,408	102	119	113		•	185
Kerry	581	2,301	52	2,031	42	182	151	3	1.1	125
Limerick Co	366	1,953	101	1,422	37	100	113	1	6	117
Limerick Co. Borough	351	1,037	18	608	31	61	60			70
Tipperary N.R	248	1,112	39	1,004	28	89	71	2	1	74
Tipperary S.R	311	1,500	62	1,171	30	97	121	1	4	105
Waterford Co	205	857	.32	810	14	57	76	1	5	56
Waterford Co. Boro'	124	688	12	429	34	44	39		4	67
MUNSTER	4,224	17,166	545	14,221	433	1,150	1,208	14	43	1,147
Galway	696	3,315	63	2,512	90	195	172	4	3	192
Leitrim	169	785	12	867	, 6	55	39	3	1	36
Мауо	676	2,671	40	2,320	47	161	172	2	6	122
Roscommon	311	1,118	21	1,228	22	69	101	1	5	66
Sligo ;	257	1,080	31	1,161	19	84	90	2	5	56
CONNAUGHT	2,109	8,969	167	8,118	184	564	574	12	20	472
Cavan	300	1,268	51	1,262	12	60	107	2	1	64
Donegal	715	2,344	8,7	2,197	45	135	180	2	10	123
Monaghan	236	1,035	38	933	.22	64	78	1	4	58
Ulster (part of)	1,251	4,617	176	4,392	79	259	365	5	15	245

<sup>\*</sup>Typhoid fever, typhus fever, small-pox, measles, scarlet fever, whooping cough, diphtheria, dysentery, and diarrhocal diseases.

Table 15.—Marriage, Birth, and Death rates by Provinces, Counties and County Boroughs, in 1937.

		MARRI- AGES.	BIRT	rns.				DEATHS	'•	•	
					RATES	PER 1,000	of Popul	ATION.	RATES	PER 1,000	Births.
PROVINCES  AND  COUNTIES.	Popula- tion, Census 1936.	Rates per 1,000 of Popula- tion.	Rates per 1,000 of l'opula- tion.	Illegiti- mate per cent. of Total Births.	All Causes.	Prin- cipal Epide- mic Dis- eases.	Tuber- culosis.	Cancer.	From Puer- peral Sepsis.	From Other Puer- peral condi- tions.	Deaths of Infants under One Year of age.
ÉIRE	2,968,420	5.01	19 · 16	3 · 21	15 · 29	0.52	1 · 23	1 · 26	0.90	2.71	73
Carlow	34,452	5.17	18.05	5.95	15.88	0.35	1.13	1.22	1.61	3 · 22	84
Dublin	118,822	6.77	18.14	3.39	13.54	0.73	1.42	1.14	0.46	3 · 25	109
Dublin City	468,103	7.28	24.90	2 · 52	14.78	1.01	$1 \cdot 59$	1 23	D·94	1.87	102
Kildare	57,892	4.77	20.61	4.19	15-18	0.52	1 · 26	1.50	0.84	4.19	67
Kilkenny	68,614	4.17	17.56	5. 64	14.73	0.25	0.90	1.27	.	9 · 12	85
Laoighis	50,109	3.43	17-80	5.94	15.35	0+48	0.96	1 · 24	.	$2 \cdot 24$	66
Longford	37,847	4.02	17.15	3.85	15.85	0.18	0.85	1 · 19	. !	3.08	60
Louth	64,339	5 · 22	19.99	3.73	15.19	0.40	1.34	1.31	0.78	2.33	64
Meath	61,405	5.41	18 84	5.19	14.90	0.28	$1 \cdot 12$	1.43		2.59	62
Offaly	51,308	5.13	18.55	2.84	$15 \cdot 24$	0.74	1-09	1.52		1.05	49
Westmeath	54,706	3.86	17.71	3.61	14.48	0.18	1.12	1.50		3.10	58
	94,245	4.90	19.22	5.08	16.49	0.62	1.58	1.21	1.66	2.76	89
Wexford	58,569	4.92	18.03	5.78	16.05	0.44	1.21	1.28	1.89	8 · 52	65
Wicklow		4.92	13.03	3.10	16.03	0.44	1 21				
Leinster	1,220,411	5.90	21.06	3.60	15.04	0.68	1.37	1.28	0.78	2.92	88
Clare	89,879	4.11	16.76	3 · 52	14 · 17	0.31	1.10	1.07	2.66	1.99	49
Cork	275,192	$3 \cdot 54$	16.04	3.33	14.77	0.32	1.10	1.34	0.45	1.36	62
Cork Co. Borough	80,765	8.59	22.27	1.61	17.43	1 · 26	1 · 47	1.40	•	,•	103
Kerry	139,834	$4 \cdot 15$	16.46	2 26	14.52	0.30	1.30	1.08	1.30	4.78	54
Limerick	100,092	3.66	19.51	5.17	$14 \cdot 21$	0.37	1.00	1.13	0.51	3.07	60
Limerick Co. Borough	41,061	8.55	25 26	1.74	14.81	0.75	1.49	1.46		2.89	68
Tipperary, North	59,551	4.16	18.67	3.51	16.86	0.47	1.49	1 . 19	1.80	0.90	67
Riding. Tipperary, South	78,284	3.97	19.16	4 · 13	14.96	0.38	1 · 2 4	1.55	0.67	2 · 67	70
Riding. Waterford	49,646	4.13	17.26	3.73	16.32	0.28	1 15	1.53	1.17	5.83	65
Waterford Co. Boro'.	27,968	4.43	24.60	1 74	15.34	1.22	1.57	1.39		5.81	97
Munster	942,272	4.48	18 • 22	3.17	15.09	0.46	1 22	1.28	0.82	2 · 50	67
	168,198	$\frac{1}{4 \cdot 14}$	19.71	1.90	15.11	0.54	1.16	1.02	1 · 21	0.90	58
•	50,908	3.32	15.42	1.53	17.03	0.12	1.08	0.77	3.82	1.27	46
Leitrini		è	16.55	1.50	14.38	0.29	1.00	1.07	0.75	$2 \cdot 25$	46
Мауо	161,349	4.19	8	1.88	15.83	0.28	0.89	1.30	0.89	4.47	59
Roscommon	77,566	4.01	14.41	1		0.28	1.25	1.33	1.85	4.63	52
Sligo	67,447		16.01	2.87	17.21	0.35	1.07	1.09	1.34	2.23	53
CONNAUGHT	525,468	4.01	17.07	1.86	15.45				1.58	$\frac{229}{0.79}$	50
Cavan	76,670	3.91	16.51	4.02	16.46	0.16	0.78	1.90	0.85	4.27	52
Donegal	142,310	5.02	16.47	3.71	15.44	0.32	0.95	1.26	0.33	3 86	56
Monaghan	61,289		16.89	3 · 67	15.22	0.36	1.04	1.27			53
ULSTER (part of)	280,269	4.46	16.58	3.79	15.67	0.28	0.92	1.30	1.08	3.23	1 00

Table 16.—Births and Deaths for the Principal Towns and the Urban and Rural areas, 1937.

EXPERIENCE IN CONTRACT OF THE			ai cais,	1001.				
				DE	ATHS FR	ОМ		nego especial especia
URBAN AND RURAL AREAS.	Births	Ali Causes,	Principal Epidemic Diseases.	Tuber- culosis.	Cancer.	Puer- peral Sepsis.	Other Puer- peral Condi- tions.	Infants under One Year of Age.
ÉIRE	56,488	45,086	1,523	3,639	3,708	51	153	4,121
ALL COUNTY BOR- OUGHS AND URBAN DISTRICTS	22,406	14,313	824	1,482	1,252	15	44	2,050
ALL RURAL DISTRICTS	34,082	30,773	699	2,157	2,156	36	109	2,071
COUNTY BOROUGHS AND URBAN DIS- TRICTS, over 10,000 Population	18,288	11,457	725	1,190	982	12	39	1,770
CITY OF DUBLIN	11,758	6,980	475	751	582	11	22	1,202
Borough of Dun Laoghaire	606	554	26	.39	58	1	1	71
Cork County Borough	1,799	1,408	102	119	113			185
Limerick County Borough	1,037	608	31	61	60	•	3	70
Waterford County Borough	688	429	34	44	39		4	67
Galway U.D	484	260	8	34	23		•	32
Dundalk U.D	336	194	8	26	12		1	19
Drogheda U.D	384	231	8	13	21		1	28
Sligo U.D	268	168	8	22	18		1	22
Wexford U.D	304	198	8	21	18		. 2	31
Tralee U.D	195 ·	150	7	31	12	•	1	15
Kilkenny U.D	212	129	3	15	16	•		13
Bray U.D	223	150	7	11	10	•	3	15
URBAN DISTRICTS, under 10,000 Popu- lation	4,118	2,856	99	292	270	3	5	280
ALL COUNTY BOR- OUGHS AND URBAN DISTRICTS IN :								
Province of Leinster	15,279	9,370	574	.971	806	13	32	1,471
Province of Munster	5,562	4,022	218	402	360	2	-11	477
Province of Connaught	1,097	628	26	80	61		1	78
Province of Ulster (part of)	468	293	6	29	25			24
ALL RURAL DISTRICTS IN:—				:			-,	
Province of Leinster	10,427	8,985	253	695	755	7	43	786
Province of Munster	11,604	10,199	215	748	848	12	32	670
Province of Connaught	7,872	7,490	158	484	513	12	19	394
Province of Ulster (part of)	4,179	4,099	73	230	340	5	15	221
CHIEF THE PROPERTY OF THE PROP	B NOSANATANANANANANANANANANANANANANANANANANA	Name and the same	1			1		<u> </u>

TABLE 17.—BIRTH AND DEATH RATES for the Principal Towns and the Urban and Rural areas in 1937.

	,	RATI	S PER 1,000	OF POPULAT	ion.		DEATU	RATES P	IR 1.000
			Б	EATH RATES	•			BIRTHS.	1,000
URBAN AND RURAL AREAS.	Population Census 1936.	Birth Rates,	All Causes.	Principal Epidemic Diseases.	Tuber- culosis.	Cancer.	Puer- peral Sepsis.	Other Puer- peral Condi- tions	Infants under One Year of Age
ÉIRE	2,968,420	19-16	15 · 29	0.52	1 · 23	1 · 26	0.90	2.71	73
ALL COUNTY BORO- OUGHS AND URBAN DISTRICTS	965,269	23 · 11	14 - 76	0.85	1.53	1.29	0.67	1.96	91
ALL RURAL DISTRICTS	2,003,151	17 · 23	15.56	0.35	1:09	1.24	1.06	3.20	61
COUNTY BOROUGHS AND URBAN DISTRICTS, over 10,000 Population	760,599	23.91	14.98	0.95	1.56	1 · 28	0.66	2.13	. 97
CITY OF DUBLIN	468,103	24.90	14.78	1.01	1.59	1.23	0.91	1.87	102
Borough of Dun Laoghaire	39,785	15.00	13.85	0.65	0.98	1.45	1.67	1 67	118
Cork County Borough	80,765	22.27	17.43	1 · 26	1.47	1.40			103
Limerick County Borough	41,061	25.26	14.81	0.75	1.49	1.46		2.89	.68
Waterford County Borough	27,968	24.60	15.34	1.22	1.57	1.39		5.81	97
Galway U.D	18,294	26.46	14.21	0.44	1.86	1.26			66
Dundalk U.D	14,684	22.88	13.21	0.54	1.77	0.82		2.98	. 57
Drogheda U.D	14,494	26.49	16 · 14	0.55	0.90	1.45		2.60	73
Sligo U.D	12,565	21.33	13.37	0.64	1.75	1.43		3.73	82
Wexford U.D	12,247	24.82	15.76	0-65	1.96	1.47		6.58	102
Tralee U.D	10,285	18.96	14.58	0.68	3.01	1.17		5 · 13	77
Kilkenny U.D	10,237	20.71	12.60	0.29	1.47	1.56			61
Bray U.D	10,111	22.06	14.84	0 - 69	1.09	0.99		18.45	67
URBAN DISTRICTS, under 10,000 Popu- lation	204,670	20.12	13.95	0.48	1.43	1.32	0.73	1.21	68
ALL COUNTY BOR- OUGHS AND URBAN DISTRICTS IN:—									
Province of Leinster	636,466	24.01	14.72	0.90	1.53	1.27	0.85	2.09	96
Province of Munster	254,689	21.84	15.79	0.86	1.58	1.41	0.36	1.98	86
Province of Connaught	50,656	21.66	12.40	0.51	1.58	1.20	,	0.91	71
Province of Ulster (part of)	23,458	19.95	12.49	0.26	1.24	1.07			51
ALL RURAL DISTRICTS IN :									
Province of Leinster	583,945	17.86	15.39	0.43	1.19	1.29	0.67	4.12	7.5
Province of Munster	687,583	16.88	14.83	0.31	1.09	1.23	1.03	2.76	58
Province of Connaught	8	16.58	15.77	0.33	1:02	1.08	1.52	$2 \cdot 41$	50
Province of Ulster (part of)	256,811	16.27	15.96	0.28	0.90	1.32	1.20	3.59	.53

NOTE.—The rates for Lire, the City of Dublin, and the Borough of Dun Laoghaire are calculated on the population estimated to the middle of 1937.

URBAN DISTRICTS.

Table 18.—Births and Deaths registered during the Year 1937, for the thirteen principal towns and for each Urban District

7		1,000	al Rate person sented	is 🌡	BIRTHS.									ופ	EATH	<b>is.</b>									
	Popula-		DEA	THS	SC.	[	أحدد					··													
	tion			ď			ď.										used by	7 	l——				l		ş
AREA.	Census			diseases.			Age.	-dn 1		 	Princi 	pal E	ipider 	nic D	iseas		ı — — —		Tul			mî.			
	1936.	BIRTHS.	All Causes.	Principal epidemic di	Total Number.	Total Number.	Under I year of	At 65 years and wards.	Typhoid Fever	Typhus fever.	Small-pox.	Measles.	Scarlet Fever	Whooping- cough.	Diphtheria.	Dysentery.	Diarrhwa & En- teritis (children under 2 years).	Influenza.	Pulmonary.	Other Forms.	Cancer.	Puerperal Sepsis.	Other Pueperal Causes.	Violence.	No. Uncertified.
£IRE	2,968,420	19.2	15.3	0.5	56,488	45,086	4,121	22,144	66	4		126	128	283	293	2	621	2,772	2,854	785	3,708	51	153	931	8,064
Total Rural Districts	2,003,151	17.2	15.6	0.4	34,082	30,773	2,071	17,053	58	4	-	48	75	158	153	1	202	2,240	1,690	467	2,456	36	109	596	7,725
Total Urban Districts	965,269	23.1	14.8	0.9	22,406	14,313	2,050	5,091	8			78	53	125	140	1	419	532	1,164	318	1,252	15	44	335	339
Total 13 Principal Towns	760,599	23.9	15.0	1.0	18,288	11,457	1,770	3,894	4			69	42	105	125	1	379	372	939	251	982	12	39	282	170
City of Dublin	468,103	24 · 9	14.8	1.0	11,758	6,980	1,202	2,213	1			50	26	76	84		238	192	592	159	582	11	22	172	85
Boro of Dun Laoghaire	39,785	15.0	13.9	0.7	600	554	71	239	٠.	•		1	2	6	5	•	12	21	33	6	58	1	1	10	•
Cork Co. Boro'	80,765	22.3	17.4	1.3	1,799	1,408	185	512	1			10	10	12	17	•	52	56	98	21	113	•	•	30	19
Limerick "	41,061	25.3	14.8	0.8	1,037	608	70	199	2					1	7		21	33	50	11	60		3	15	16
Waterford ,,	27,968	24 · 6	15.3	1.2	688	429	67	155				3	3	1	4	1	22	17	35	9	39	•	4	14	4
Galway	18,294	26.5	14.2	0.4	484	260	32	109				2		.1	1	•	4	3	23	11	23	•		7	5
Dundalk	14,684	22.9	13.2	0.5	336	194	19	61			١.	٠.		,	2	•	6	6	19	7	12	•	1	5	6
Drogheda	14,494	26.5	16.1	0.6	384	234	28	96			.	1		2	2	٠	3	19	12	1	21	•	1	.9	1
Sligo	12,565	21.3	13.4	0.6	268	168	22	80						5	1	•	2	8	15	7	18		1	4	7
Wexford	12,247	24.8	15.8	0.7	304	193	31	63				1		1			6	5	15	9	18	•	2	2	3
Tralee	10,285	19.0	14.6	0.7	195	150	15	53			'	1		•		•	6	4	25	6	12	•	1	5	10
Kilkenny	10,237	20.7	12.6	0.3	212	129	13	54							•	•	3	5	12	3	16	•		4	14
Bray	10,111	22.1	14.8	0.7	223	150	15	60			1 .		1		2		4	3	10	1	10	•	3	5	

Total Urban Dis 10,000 Populat	stricts (	inder	204,670	20 · 1	14.0	0.5	4,118	2,856	280	1,197	4		-	9	11	20	15		40	160	225	67	270	3	5	53	169	
I. LEINSTER.																				2	3		6			2	1	
An Uaimh			4,123	23.8	13.8	0.5	98	57	11	15	•		.	٠	2		•			2	7		8				4	
Arklow			4,680	$22 \cdot 4$	12.8		105	60	2	32		•	•				•			6	7	3	10			3	12	
Athlone			7,257	23.4	12.1	0.3	170	*88	7	31	•			1		1				4	2	3	10			1		
Athy			3,628	20.4	15.4	0.3	74	56	3	15	•	•	•	•		1				1	2	3	7			1	2	
Birr		•••	3,297	20.3	14.9		67	49	1	22			•			1				10	9	2	9			2	4	
Carlow	***		7,649	17.4	13.5	0.1	133	103	9	42			•						1	2	3	2				1	1	
Ceannanus M	Iór		2,304	18.7	13.0	0.4	43	30	5	7			•		4					1	14	2	6	1	1	1	2	
Enniscorthy	•••		5,873	27.1	13.1	0.7	159	77	4	23	•		•							2	1	1	2				4	Ø.
Granard			1,236	32.4	15.4	•	40	19	3	10									3	1	2		4			5	3	G.
Howth	•••		4,832	14.7	13.0	0.6	7.1	63	8	29			•						2	8	5		2			2	5	
Longford	•••		3,807	$24 \cdot 7$	15.5	0.5	94	59	9	22					1				1	4	6		5			1	3	
Naas	•••		3,290	$21 \cdot 9$	13.1	0.6	72	43	8	14	•		٠		1		2		1	4	7		4.			1		
New Ross			5,056	21.0	13.8	0.8	106	70	8	30	•	•	•						1				1			1		
Trim			1,455	33.7	11.7	0.7	49	17	3	7	•	•	•	5	2	6	2			4	4	1	10		1	1	5	
Tullamore	•••		5,135	21.8	16.7	2.9	112	86	7	34	•					1				1	3		-5	.				
Wicklow			3,183	21.7	18.5	0.3	69	59	4	25		•		************				CONTRACTOR OF THE PARTY OF THE		mania provinces	***************************************	iddle o	5 7000		1		ğ Marian Marian	

NOTE.—The rates for Eire, the City of Dublin, and Borough of Dun Laoghaire are calculated on the estimated population in the middle of 1937.

Table 18.—Urban Districts 1937 (continued).

ggeddddddddarau achdarau ar				1,00	al Rate 0 person sented DEA	ns by	BIRTHS.	2777732444Q00000000								D	EATH	18.						ales es e			Renderman Service
			Popula-		DEA.	LHS .											<del></del> -										
		, ]	tion			.S.	. 1		Age.	ا نے			Princi	nal F		mic I	Diogno		used by		Tube						
ARE	A.		Census			diseases.			of A	and up-				- I			-				culo			z.	_		
			1936.	BIRTHS.	All Causes.	Principal epidemic dis	Total Number.	Total Number.	Under 1 year o	At 65 years an wards.	Typhoid Fever	Typhus fever.	Small-pox.	Measles.	Scarlet Fever,	Whooping- cough.	Diphtheria.	Dysentery.	Diarrhœa & En- teritis (children under 2 years),	Influenza,	Pulmonary.	Other Forms.	Cancer.	Puerperal Sepsis.	Other Puerperal Causes.	Violence.	No. Uncertified.
II. MUNSTER. Carrick-on-S	uir		4,840	22.9	18 2	1.7	111	88	16	37							2		6		4	2	14				6
Cashel			3,028	22.5	17.5	0.3	68	53	8	22									1		5	1	3	1			2
Clonakilty		٠	2,961	13.2	12.8		39	38	2	22		١.								6	2	1	5				6
Clonmel			9,391	20.6	12.0	0.1	193	113	13	38							1			5	11	6	7		1	3	William .
Cobh			6,178	18-9	16.2	0.2	117	100	4	47				•					1	5	7	•	14		1		4
Dungarvan		•••	5,361	21.6	17.0	0.6	116	91	12	40				1		÷.			2	7	s	2	5			2	3
Ennis		•••	5,897	24 4	15-1	0.5	144	89	10	44							1		2	2	7	1	6	1		2	6
Fermoy	.4.	•	4,123	18.4	11.6	-	76	48	9	14	٠									1	4.	ì	7				5
Killarney			5.609	14.3	14.1	0.2	80	79	10	33		٠.							1	12	7	2	8				1
Kilrush	•••	•••	3,426	23.9	14.9	2.6	82	51	6	19						9				. 2	3		4	٠.			4
Kinsale		***	2,422	15.7	19.8		38	48	4	27		٠.								1	4		3				1
Listowel	•••	•••	3,098	17-8	14.8	0.6	55	16	4	15		١.				•	2		.	8	5		3			3	2
Macroom		•••	2,382	13.0	14.3		31	34	2	19		١.	.			•				4	3	1	1				3
Mallow			4,948	17.6	14.3		87	71	3	36										5	11	3	6			1	
Midleton	•	•••	2,711	15.5	14.0	0.4	42	58	3	16								,	1	1		•	4			2	3
Nenagh			4,902	19-4	15.7	0.8	95	77	4	2	1			٠	٠		2		1	4	12	3	8	•	.	1	5
Passage We	st	•••	2,648	13.6	14.7		36	39 -	.2	20							•	•		3	3	1	5				4

,
4

	Skibbereen				16.9	16.1		43	41	3	16	•		•		.	.		:	· Magazzana	1 2	2	2 1	2	•	1	. 1	4	
	Templemore	···	•••	1,981	19.2	15.6	1.0	38	31	4	14			•				2	- 1	sissesses	1	- 1						_	
	Thurles	•••	•••	5,648	25.7	14.9		145	84 .	7	37	•		•			.				6	8	4	5	•	•	2	9	
	Tipperary	•••	***	5,384	23.4	15.4	0.9	126	83	8	36	•		•				.		ð	7	4	1	12	•	٠	•	1	
	Youghal	•••	•••	5,131	15.8	16.6	0.6	81	85	6	43		٠	•	•		•	1		2	5	-3	1	12	•	•	1	2	
																			l	3600000									
ш	. CONNAUGE	T.																		ne construction of the con									
	Ballina			5,728	26.0	15.0	0.5	149	86	11	35						1	.		2	5	8	5	9	٠	•		12	
	Ballinasloe			5,834	13.5	7.2	0.5	79	42	5	15	1			1				•	1 200	. }	3	2	4		•	1	5	
	Castlebar			4,826	13.5	6.2	0.8	65	30	5	12	1			1			.	· [	2	1	2		3		•	2	5	
	Westport	***		3,409	15.3	12.3		52	42	3	23						$\cdot$	.	•		1	4		4	•			9	
			- 5									7					- 1	1		· OCC	ľ								
IV.	ULSTER (par	rt of).																		Wice and the second									
	Belturbet	•••		1,341	20.9	26.1		28	35	2	17	٠			• ]				•		1		1	4		•	2	2	
	Buncrana	•••		2,295	13.5	13.1	. 1	31	30	4	10				.	.		.	.	ausausia	2	4	2	1			. 1	3	
	Bundoran			1,352	20.0	8.1		27	11	1	5					•	.	-	•	- Announce	.	. ]	1			•		•	
	Carrickmaeros	ss ,		2,095	13.8	14.3		29	30	1	11							. ]	. ] .	,	2	3	2	3		•		1	
,	Castleblayney			1,725	25.5	15-1	0.6	44	26	3	10		.			.		.		1	.	2	2	i				•	
	Cavan			3,393	$21 \cdot 2$	12.7	0.3	72	43	4	20	1				.		.	•	. 330000	2	3	1	2			3	7	
				2,285	21.9	18.8	0.9	49	42	1	23					1				1	3	2		7	ι, •		2	2	
	Cootehill			1,593	18.8	7.5		30	12	1	7					.				atematerists.	1	.		1			1		
	Letterkenny			2,649	20.0	10.9		53	29	1	15							.		contraction of	3	1		3	٠		1	4	
		•••	•••	2,010		"	1								- 1	- 1	- 1	- 1	- 1	5	1	١	1				1		
	Monaghan			4,780	22.0	7.3	0.4	105	35	6	15		.		٠.	.		.	.	2	.	4	1	4				1	

Table 19.—Birth and Death Rates, for the aggregate Urban and Rural areas in each of the years 1901 to 1937.

someone				RAT	es per 1,0	00 of Pop	ULATION R	EPRESENTE				THS.
	7771.70		BIR	THS.	DEA (All C	THS. auses).	PRINCIP DEMIC D	PAL EPI- ISEASES.		culosis orms).		ALITY.
	YEAR.		Urban Districts	Rural Districts	Urban Districts	Rural Districts	Urban Districts	Rural Districts	Urban Districts	Rural Districts	Urban Districts	Rura Distric
1901			24.90	20.83	22 22	15.48	1.67	0.57			150	74
1902			26.83	20.68	22:25	15.27	1.85	0.57	-		142	71
1903			26.70	20.59	20.64	15.80	1.24	0.63		· <del></del>	132	71
1904		•••	27 · 26	21 · 20	21.38	16.33	1.56	0.62	_	_	143	71
1905	,	•••	27 · 21	20.94	19.77	15.31	1.18	0.55	_	-	130	71
1906		•.•	26.88	21.40	19.74	15.03	1.35	0.49	3.68	2 · 15	131	61
907			26 · 14	21.15	20.40	15.79	1.42	0.42	3 · 76	$2 \cdot 12$	133	65
1908	•••	•••	26.95	21 · 19	20 19	15.98	1 · 53	0.55	3 68	2.07	134	7:
1909		•••	26 · 64	21 61	19.18	15.90	1.36	0.58	3 · 27	2:01	127	7(
1910	•••	,	26.38	21 57	18.58	15.96	1.08	0.57	3.12	1.91	125	71
1911			26.31	21.47	19 04	15.33	2 · 15	0.53	3.04	1 · 78	135	71
1912	•••	•••	25.33	21.68	18 54	15.31	1.59	0.45	2.98	1 · 78	121	61
1913	•••	,	25 62	21.50	19.09	15.96	1.88	0.58	2.95	1 · 78	139	7:
1914	•••		25.48	21.16	20.44	14.41	1.83	0.48	3.06	1.67	123	6:
1915	•••		24.38	21.09	19 83	16.62	1.48	0.47	3 · 17	1.82	130	61
1916	•••		22.58	20.57	18 07	15.90	1.22	0.50	2.85	1.83	123	64
1917			21 · 27	19.57	17.30	16.71	1.17	0.43	2 · 85	1.92	121	6!
1918	•••		20-80	19.59	20.76	16-26	1.23	0.42	3.02	1.77	125	6:
1919			22.41	18.99	19.44	17.43	0.86	0.32	2.61	1.60	119	6!
920	•••		26.19	19.85	16.43	14.00	1.32	0.53	2.22	1.43	113	61
1921	•••		24.44	17.90	15.41	13 99	1.19	0.44	2.03	1.38	105	51
1922	***		23 · 41	17.91	16.26	14.14	0.96	0.40	2 01	1.34	98	.54
1923	•••		24 · 24	18.96	15.28	13.50	1.01	0.37	2.07	1.25	99	5(
1924	***		25.36	19.39	16.57	14.42	1.05	0.38	2.06	1.31	104	51
1925	•••		24.71	19.21	15.66	14.20	1.09	0.32	2.05	1.37	97	51
1926	-ič		23.84	19.23	15.27	13.54	1.33	0.43	1.84	1.31	110	5(
1927	•••	•••	23 44	18.98	15.56	14 44	0.96	0.33	1.92	1.26	99	56
1928	•••		23 · 11	18.80	14 41	14.10	0.97	0.38	1.71	$1 \cdot 23$	91	5€
1929	*,* *	••••	22.85	18.53	15.06	14.46	0.87	0.39	1.75	1.13	93	58
1930			23.24	18-47	14.69	14.05	0.90	0.34	1.73	1.12	90	5(
1931	•••	•••	22.56	18.07	15.03	14.47	0.93	0.33	1.76	1.14	88	58
1932	•••	•••	22.44	17.53	14.71	14.51	1.00	0.38	1 · 49	1.14	95	5¢
1933		••,•	22.45	17.94	14.15	13.47	0.87	0.37	1.55	$1 \cdot 02$	85	54
1934			22.75	17.96	12-92	13.26	0.69	0.33	1.48	1.05	78	58
1935			23.43	17.79	14.00	13.97	0.91	0.39	1.62	1.10	87	57
1936			23 11	17.90	14.22	14 · 45	0.99	0.37	1.49	1.02	99	.59
1937			23.11	17.23	14.76	15.56	0-85	0.35	1.53	1.09	91	61

NOTE.—For 1923 and subsequent years the births and deaths on which the above rates are based have been assigned to the normal residence of the mother in the case of births and to that of the deceased in the case of deaths. Prior to 1923 the figures on which the rates were based were partially corrected for deaths in institutions. The rates given relate to the urban and rural areas as existing in the respective years.

# PART III.

Abstracts.

ABSTRACT 1.

MARRIAGES, BIRTHS AND DEATHS registered during the year 1937, in each Province, County, and County Borough, and also the numbers of Births and Deaths for each area corrected for those occurring in Institutions.

PROVINCES.			* Total	(Inc		RTHS LLEGITIMA	ATE)	I	LLEGITIMA	TE BIRTE	IS		DE	ATHS		Excess
ADMINISTRATIVE COUNTIES, AND COUNTY BOROUGHS.	Area* in Statute Acres	Popula- tion, Census 1936	Number of Mar- riages Regis- tered	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	Births over Deaths as cor- rected
	17,024,485	2,968,420	14,780	56,488		÷	56,488	1,813		•	1,813	45,086	•	•	45,086	11,402
PROVINCES No. 1.—LEINSTER	4,851,340	1,220,411	7,196	25,961	449	194	25,706	962	124	87	925	18,637	378	96	18,355	7,351
II.—MUNSTER	5,962,595	942,272	4,224	17,180	179	165	17,166	596	89	38	545	14,161	90	150	14,221	2,945
III.—CONNAUGHT	4,230,822	525,468	2,109	8,779	37	227	8,969	122	4	49	167	7,954	12	176	8,118	851
IV.—ULSTER (part of)	1,979,728	280,269	1,251	4,568	38	117	4,647	133		43	176	4,334	13	71	4,392	255

PROVINCE	O.F	FINCTED	

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1. CARLOW	221,485	34,452	178	595	14	41	622	23	1	15	37	530	34	51	547	75
2. DUBLIN CO	208,984	118,822	804	1,280	132	1,008	2,156	144	102	31	73	1,431	313	491	1,609	547
3. CITY OF DUBLIN	18,740	468,103	3,436	13,552	1,936	142	11,758	441	218	73	296	7,918	1,126	188	6,980	4,778
4. KILDARE	418,644	57,892	276	1,054	16	155	1,193	24	3	29	50	791	12	100	879	314
5. KILKENNY	509,470	68,614	286	1,142	13	76	1,205	36	1	33	68	969	11	53	1,011	194
6. LAOIGHIS	424,892	50,109	172	835	16	73	892	16		37	53	753	23	39	769	123
7. LONGFORD	257,935	37,847	152	630	27	46	649	14		11	25	575	1	26	600	49
8. LOUTH	202,814	64,339	336	1,247	29	68	1,286	37	1	12	48	928	4	53	977	309
9. MEATH	577,824	61,405	332	1,034	14	137	1,157	24	2	38	60	860	13	68	915	242
10. OFFALY	493,636	51,308	263	916	12	48	952	17	1.	11	27	728	5	59	782	170
11. WESTMEATH	435,605	54,706	211	985	66	50	969	69	42	8	35	807	52	37	792	177
12. WEXFORD	581,061	94,245	462	1,776	14	49	1,811	76	2	18	92	1,527	9	36	1,554	257
13. WICKLOW	500,250	58,569	288	915	21	162	1,056	41	•	20	61	820	16	136	940	116

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#### PROVINCE OF MUNSTER.

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14. CLARE	787,756	89,879	369	1,425	10	91	1,506	27	1	27	53	1,234	7	47	1,274	232
15. CORK CO	1,840,908	275,192	975	4,140	173	446	4,413	195	67	19	147	4,329	513	248	4,064	349
16. CORK CO. BOROUGH	2,685	80,765	694	2,159	476	116	1,799	23	14	20	29	1,209	. 268	467	1,408	391
17. KERRY	1,161,705	139,834	581	2,246	18	73	2,301	26		26	52	1,974	4	61	2,031	270
18. LIMERICK CO	661,585	100,092	366	1,801	37	189	1,953	97	14	18	101	1,513	194	103	1,422	531
19. LIMERICK CO BOROUGH	2,386	41,061	351	1,195	195	37	1,037	9	3	12	18	502	100	206	608	429
20. TIPPERARY N.R	493,258	59,551	248	1,183	135	64	1,112	150	121	10	39	1,023	76	57	1,004	108
21. TIPPERARY S.R	558,034	78,284	311	1,503	64	61	1,500	33	2	31	62	1,152	25	44	1,171	329
22. WATERFORD CO	452,840	49,646	205	760	18	115	857	19	1	14	32	739	26	97	810	47
23. WATERFORD CO BOROUGH	1,438	27,968	124	768	99	19	688	17	6	1	12	486	82	25	429	259
															<u> </u>	

#### PROVINCE OF CONNAUGHT

						A	1		l	Ĭ .		ĺ	1		1	i i			1
24. GALWAY	•••	***	٠	1,467,660	168,198	696	3,299	41	57	3,315	51	5	17	63	2,567	67	42	2,542	773
25. LEITRIM		***		376,764	50,908	169	755	11	41	785	3		9	12	814	3	56	867	82
26. MAYO	***	•••		1,333,941	161,349	676	2,621	17	67	2,671	.29		11	40	2,244	4	60	2,320	351
27. ROSCOMM	ON	v	٠	608,540	77,566	311	1,046	12	84	1,118	15		6	21	1,169	18	77	1,228	110
28. SLIGO	•••	•••	•••	443,917	67,447	257	1,058	10	32	1,080	24	1	8	31	1,160	31	32	1,161	81
				,	,														

#### PROVINCE OF ULSTER (Part of)

			4							1	<u> </u>		ı			1			
	29. CAVAN	•••	•••	467,162	76,670	300	1,206	11	. 73	1,268	25	1	27	51	1,196	6	72	1,262	6
	30. DONEGAL		٠	1,193,581	142,310	715	2,344	26	26	2,344	78		9	87	2,196	10	11	2,197	147
	31. MONAGHAN			318,985	61,289	236	1,018	12	29	1,035	30	1.	9	38	942	. 35	26	933	102
C															· ·				

#### ABSTRACT 1.—(continued).

## MARRIAGES, BIRTHS AND DEATHS, 1937.—Superintendent Registrars' Districts, by Counties.—LEINSTER.

[Wherever the minus sign (—) is prefixed to the numbers given in the column headed "Excess of Births over Deaths," it denotes that the births, instead of exceeding the deaths, were, in fact, less than the deaths to the extent stated.]

occorrants social accompanies and the social accompanies accompanies accompanies and the social accompanies accompanies accompanies accompanies and the social accompanies accompanies accompanies accompanies accompanies accompanies accompanies accompanies and the social accompanies accomp			Total	(Inc	Birt LUDING I		ATE)	Ι	LLEGITIMA	ATE BIRTE	rs		DE	ATHS		Excess of Births
SUPBRINTENDENT REGISTRARS' DISTRICTS.	Area* in Statute Acres	Popula tion, Census 1936	Number of Mar- riages Regis- tered	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	over Deaths as cor- rected
i. Carlow Co.	221,485	34,452	178	595	14	41	622	23	1	15	37	530	34	51	547	75
2. Dublin Co.						157	427	4		10	14	277	74	90	293	134
2. BALROTHERY	84,405	20,997	92	270	100		733	133	114	16	35	480	184	200	496	237
3. DUBLIN (part of)	97,619	38,481	232	461	126	398		155		17	24	674	81	227	820	176
4. RATHDOWN	26,960	59,344	480	549	23	470	996	1		1,	24	074	31	22,	020	1,0
3. City of Dublin.									218	73	296	7 010	1,126	188	6,980	4,778
5. DUBLIN (part of)	18,740	468,103	3,436	13,552	1,936	142	11,758	441	218	. 13	296	7,918	1,126	100	6,500	4,110
4. Kildare Co.											7.0	001	20	43	281	62
6. ATHY	130,460	16,552	83	345	24	22	343	17	10	6	13	301	63			—1
7. CELBRIDGE	53,703	8,233	27	94	3	42	133	1	•	5	6	82		.52	134	253
8. NAAS	234,481	33,107	166	615	8	110	717	6		25	31	408	41	97	464	295
5. Kilkenny Co.											7					
9. CALLAN	62,169	7,112	26	114	1	22	135	3		4		79	•	33	112	23
10. CASTLECOMER	57,867	8,247	38	125	•	14	139	3		5	8	112		12	124	15
11. KILKENNY	133,462	23,377	112	489	85	. 36	440	8.	3	23	28	365	82	30	313	127
12. THOMASTOWN	225,444	26,660	101	366	13	76	429	22	10	9	21	376	37	71	410	19
13. URLINGFORD	30,528	3,218	9	48	1	15	62		•	4	4	37		15	52	10
8. Laoighis Co.																
14. ABBEYLEIX	200,641	21,319	64	339	22	26	343	4	•	15	19	313	25	42	330	13
15 MOTINTMETATOR	224 251	28.790	108	496	16	69	549	12	3	25	34	440	48	47	439	110

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	7. Longford Go.	-	f X			ì	į. į	1	· •		· 1				.1	2	
	16. BALLYMAHON	69,834	7,272	24	74		21	95	3		- 8	11	105		29	134	39
	17. GRANARD	84,678	12,532	45	185		42	227			.5	5	147		43	190	37
	18. LONGFORD	103,423	18,043	83	371	70	26	327	11	7	5	9	323	55	8	276	51
ř	8, Louth Co.	,							ļ					i			
	19. ARDEE	67,239	11,218	47	184	5	31	210	3	.	9	12	179	38	35	176	34
	20. DROGHEDA	41,979	19,674	117	499	52	14	461	19	9	1	11	309	23	28	314	147
	21. DUNDALK	93,596	33,447	172	564	7	58	615	15	1	11	25	440	6	53	487	128
	9. Meath Co.	· .															
	22. DUNSHAUGHLIN	106,757	7,724	65	85		48	133	1	-	4	5	73		29	102	31
	23. KELLS	103,420	12,837	70	216	1	32	247	4		7	11	154		51	205	42
	24. NAVAN	182,161	22,209	126	357	1	76	432	4		18	$^{22}$	359	72	<b>5</b> 0	337	95
	25. OLDCASTLE	44,099	4,596	20	71	4	18	85	3	•	5	- 8	54		14	68	17
	26. TRIM	141,387	14,039	51	305	72	27	260	12	s	10	14	220	52	35	203	57
	10. Offaly Co.																
	27. BIRR	248,865	23,462	106	358	7	52	403	5	•	10	15	287	2	90	375	28
	28. EDENDERRY	81,156	6,563	29	126	2	15	139			3	3	78	1	20	97	42
	29. TULLAMORE	163,615	21,283	128	432	44	22	410	12 🌣	9	6	9	363	77	24	310	100
	11. Westmeath Co.	l. I															
	30. ATHLONE	98,984	18,109	95	330	17	34	847	1		5	6	215	6	52	261	86
	31. DELVIN	110,987	10,087	33	204	54	26	176	62	49		13	111	8	46	149	27
	32. MULLINGAR	225,634	26,510	83	451	37	32	446	6	•	10	16	481	120	21	382	64
	12. Wexford Co.								,	·	i						
	33. ENNISCORTHY	193,391	29,566	147	537	36	36	537	49	23	9	35	533	134	. 37	436	101
	34. GOREY	130,202	13,850	50	230	2	40	268	4	•	13	17	172		52	224	44
	35. NEW ROSS	124,426	19,417	109	339	8	31	362	11	•	10	21	304	17	64	351	11
	36. WEXFORD	133,042	31,412	156	670	49	28	644	12		7	. 19	518	34	. 59	543	101
	13. Wicklow Co.																
	37. BALTINGLASS	154,966	9,854	45	155	29	35	161	7		9	16	159	16	27	170	-9
	38. RATHDRUM	262,206	41,443	214	675	24	122	773	29	8	12	33	577	34	106	649	124
J	39. SHILLELAGH	83,078	7,272	29	85	•	37	122	5	•	7	12	84		37	121	1
		A THE PERSON NAMED IN COLUMN TWO			EPPENDING CONTROL	* 80	e Note (*	) on nage	35	***************************************		***************************************		the same of the sa		THE PERSON NAMED IN	STATE OF THE PARTY

ABSTRACT 1,—(continued).

MARRIAGES, BIRTHS AND DEATHS, 1937.—Superintendent Registrars' Districts, by Counties.—MUNSTER.

			, Total	(I,n	BIF CLUDING 1	RTHS [LLEGITIM	ATE)	ī	LLEGITIMA	ATE BIRTE	is		DEA	THS		Excess of
SUPERINTENDENT REGISTRARS' DISTRICTS.	Area* in Statute Acres	Popula- tion, Census 1936	Number of Mar- riages Regis- tered	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	Total Number Registeréd	Transferred from Area	Transferred to Area	Net Number	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	Births over Deaths as cor- rected
No. 14. Clare Co. 40. BALLYVAUGHAN	71,629	3,263	10	38	1	5	42			1	1	33		9	42	٠
41. COROFIN	61,381	3,865	20	60	1	5	64		-	1	1	30		14	44	20
42. ENNIS	113,312	18,634	98	374	46	26	354	19	. 11	1	9	405	161	s	252	102
43. ENNISTYMON	99,600	14,390	39	263	12	17	268	. 2		9	11	171	6	29	194	74
44. KILLADYSERT	62,615	6,824	45	89		6	95	. 1	•	3	3	68	•	23	91	4
45. KILRUSH	137,507	22,300	88	328	3	26	351	4		10	14	259	7	52	304	47
46. SCARRIFF	241,712	20,603	69	273	2	61	332	2		12	14	268		79	347	15
15. Gork Co. 47. BANDON	101,482	14,866	61	271	44	29	256	2		9	11	173	3	38	208	48
48. BANTRY	107,277	10,335	40	144	8	20	156	1		5	6	159	4	30	185	-29
49. CASTLETOWN	74,299	7,833	24	135	1	8	142	1	•	3	4	-80		19	99	43
50. CLONAKILTY	80,994	14,716	52	199	10	19	208	5	4	1	2	258	41	25	242	34
51. CORK, part of	167,841	59,391	- 207	916	220	251	947	136	120	6	22	1,466	778	93	781	166
52. DUNMANWAY	103,920	10,343	23	159	12	30	177	2 .		3	5	114	1	23	136	41
53. FERMOY	196,733	24,735	98	429	20	18	427	13	5	10	18	372	28	40	384	43
54. KANTURK	185,659	20,455	101	348	17	32	363	9	3	9	15	272	7	45	310	53
55. KINSALE	80,129	11,613	50	136	2	38	172	1	•	6	7	150	6	44	188	16
56, MACROOM	179,153	17,760	51	240	10	28	258	3		6	9	189	2	52	239	19
57. MALLOW	169,102	24,511	69	383	7	79	455	10	4	17	23	306	ð	97	398	57
58. MIDLETON	109,380	16,608	60	176	6	33	203	5	2	10	13	198	7	47	238	35
59. MILLSTREET	74,939	8,992	17	137	3	11	145	3	1		2	101	10	19	110	35
60. SKIBBEREEN	115,371	18,041	73	273	10	28	291	3		3	6	238	15	56	279	12
61. SKULL	57,669	6,312	25	75		13	88		, ,	1	1	88	٠	31	119	31
AS YOUGHAL	36,960	8,681	24	119	4	. 10	125	1		2	3	165	36	19	148	23

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16. Cork Co. Borough 63. CORK, part of	2,685	80,765	694	2,159	476	116	1,799	23	14	20	29	1,209	268	467	1,408	391
17. Kerry Co. 64. CAHEROIVEEN	198,101	15,371	60	213	6	5	212	4	•	1	5	207		23	230	18
65. DINGLE	126,454	13,838	49	153	1	10	162		•	5	ð	170	1	35	204	42
66. KENMARE	198,416	10,143	24	157	1	12	168	.		4	4	123	•	22	145	23
67. KILLARNEY	251,430	31,660	127	495	9	27	513	10	3 .	6	13	486	80	42	• 448	65
68. LISTOWEL	165,503	29,407	152	521	3	21	539.	5	•	5	10	373	1	52	424	115
69. TRALEE	221,801	39,415	169	707	26	26	707	7	2	10	15	615	90	55	580	127
18. Limerick Co. 70. CROOM	83,369	10,007	40	402	228	14	188	71	65	i	7	217	96	26	147	41
71. KILMALLOCK	164,344	23,057	83	337	4	127	460	3	•	34	37	278		93	371	89
72. LIMERICK, part of	142,828	26,625	75	416	35	147	528	18	13	21	26	496	202	66	360	168
73. NEWCASTLE	143,842	23,666	96	390	4	77	463	3	1	18	20	348	71	45	322	141
74. RATHKEALE	127,202	16,737	72	256	2	60	314	2		9	11	174		48	222	92
19. Limerick Co. Scrough 75. LIMERICK, part of	2,386	41,061	351	1,195	. 195	37	1,037	9	3	12	18	502	100	206	608	429
20. Tipperary N.R. 76. BORRISOKANE	109,667	8,842	28	141	2	17	156		•	4	4	95		36	131	25
77. NENAGH	183,395	20,688	81	349	18	. 25	356	3		9	12	309	14	57	352	4
78. ROSCREA	57,541	7,950	34	258	141	9	126	136	130	2	8	210	116	17	111	15
79. THURLES	142,655	22,071	105	435	7	46	474	11	5	9	15	409	39	40	410	64
21. Tipperary S.R. 80. CARRICK-ON-SUIR	26,118	6,870	24	128	.4	6	130	2	•.	2	4	104		21	125	5
81. CASHEL	222,782	24,962	79	479	36	40	483	25	12	11	24	392	59	42	375	108
82. CLOGHEEN	117,415	11,500	46	181	7	18	192	1		4	5.	153	•	28	181	11
83. CLONMEL	47,305	13,774	77	276	35	30	271	5	. 1	13	17	235	73	18	180	91
84. TIPPERARY	144,414	21,178	85	439	42	27	424	•		12	12	268	12	54	310	114
22. Waterford Co. 85. DUNGARVAN	144,342	17,431	59	312	28	14	298	12	4	5	13	305	48	20	277	21
86. KILMACTHOMAS	64,590	5,798	22	62	1	25	86	1		3	4	. 75		17	92	6
87. LISMORE	97,186	10,172	55	145	2	16	159	3		3	6	150	2	36	184	25
88. WATERFORD, part of	146,722	16,245	69	241	11	84	314	.3		6	9	209	16	64	257	57
23. Waterford Co. Borough 89. WATERFORD, part of	1,438	27,968	124	768	99	19	688	17	6	1	12	486	82	25	429	259

ABSTRACT 1.—(continued).

MARRIAGES, BIRTHS AND DEATHS, 1937.—Superintendent Registrars' Districts, by Counties.—CONNAUGHT.

SUPERINTENDENT			Total	`	BII CLUDING	RTHS [LLEGITIM	ATE)	ILL	EGITIMATI	BIRTHS			DEA	ATHS		Excess of	
REGISTRARS' DISTRICTS.	Area* in Statute Acres	Popula- tion, Census 1936	Number of Mar- riages Regis- tered	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	Total Number Registered	Transferred from Area	Transferred to Area	Net Number	Births over Deaths as cor- rected	
24. Galway Co.																	
No. 90. BALLINASLOE	155,542	18,442	81	275	1	43	317	2		9	11	278	88	76	266	· 51	
91. CLIFDEN	193,692	12,434	48	207	1	12	218	2		2	4	152		41	193	25	
92. GALWAY	198,506	38,297	202	1,077	200	17	894	12	6	6	12	768	271	47	544	350	
93. GLENAMADDY	82,958	10,889	23	160		12	172	. 1		1	2	143		30	173	1	
94. GORT	106,312	10,034	31	129	•	30	159	1		3	4	135		32	167	8	
95. LOUGHREA	214,111	19,690	85	314	2	53	365	1	•	9	10	346	104	60	302	63	40
96. MOUNTBELLEW	72,439	8,562	31	141		12	153			2	2	109	1	31	139	14	
97. OUGHTERARD	173,440	13,393	52	333	*2	23	354	1		5	6	151	٠	34	185	169	
98. PORTUMNA	62,086	7,178	29	112	1	6	117	1	•,	2	3	82	1	22	103	14	
99. TUAM	208,574	29,279	114	551	28	43	566	30	27	6	9	403	32	99	470	96	
25. Leitrim Co.																	
100. CARRICK-ON-SHANNON	63,577	9,651	30	142	5	16	153	1		2	3	186	34	27	179	26	
101. MANORHAMILTON	177,423	19,556	65	261	13	20	268		•	5	5	328	15	34	347	<b>—</b> 79	
102. MOHILL	135,764	21,701	74	352	5	17	364	2		2	4	300	. 2	43	341	23	
26. Mayo Co.																	
103. BALLINA	251,108	28,142	209	479	3	30	506	3	•	9	12	361		79	440	66	
104. BALLINROBE	147,105	17,371	55	287	5	16	298		•	2	2	248	29	36	255	43	
105. BELMULLET	179,761	13,447	82	264	6	4	262		•	1	1	138	2	. 17	153	109	
106. CASTLEBAR	141,211	22,531	63	410	62	7	355	24	21	2	5	530	262	18	286	69	
107. CLAREMORRIS	110,789	19,300	46	299	1	27	325	•	•	7	7	239	•	66	305	20	

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1		4

108. SWINFORD			156,063	32,703	122	460	1	29	488	1	٠ ا	5	6	419	3	76	492	-4
109. WESTPORT	•••		347,904	27,855	99	422	1	16	437	1		6	7	309		80	389	48
27. Roscommon C	0.		·				1											
110. BOYLE	•••		122,372	16,729	77	198	1	14	211	1	•	1	2	210	1	29	238	27
111. CASTLEREAGH	•••		163,690	24,724	94	342	. 3	27	366	1	•	1	2	337		71	408	42
112. ROSCOMMON	•••		322,478	36,113	140	506	16	51.	541	13	1	5	17	622	76	36	582	41
28. Sligo Co.		ŀ																
113. DROMORE WES	T		97,543	9,980	46	120	1	15	134	3	•	3	6	150		25	175	41
114. SLIGO			220,505	43,234	170	733	33	26	726	21	5	5	21	819	83	23	759	33
115. TOBEROURRY	***		125,869	14,233	41	205	1	16	220		•	4	4	191		36	227	7
		1			- 8			-	·		-	}						1

## MARRIAGES, BIRTHS AND DEATHS, 1937.—Superintendent Registrars' Districts, by Counties.—ULSTER (part of).

29. Cavan Go.											1		<del></del>	<u> </u>		
16. BAILIEBOROUGH	113,901	19,845	69	309	1	52	360	10		17	27	273		76	349	11
117. BAWNBOY	102,420	11,047	52	155		21	176			4	4	147		21	168	8
118. CAVAN	250,841	45,778	179	742	48	38	732	15	9	14	20	776	70	39	745	13
30. Donegal Co.										}						
119. BALLYSHANNON	41,628	7,976	39	154	15	11	150	3		6	9	142	21	10	131	19
120. DONEGAL	160,449	14,780	65	226	16	7	217	3	•	1	4	238	13	19	244	- 27
121. DUNFANAGHY	126,123	13,555	63	197	4	5	198	2		1	3	199		22	221	23
122. GLENTIES	258,505	27,569	130	371	8	21	384	2	•	5	7	388	8	50	430	46
123. INISHOWEN	160,021	23,240	108	386	3	9	392	5	•	*3	8	347	7	24	364	28
124. LETTERKENNY	160,377	18,540	105	330	4	13	339	15	ě.	3	18	303	82	20	241	98
125. MILLFORD	112,089	15,513	72	249	6	6	249	9		2 ,	11	251		30	281	- 32
126. STRANORLAR	174,389	21,137	133	431	25	9	415	39	15	3	27	328	60	17	285	130
31. Monaghan Co.																
127. CARRICKMACROSS	65,680	12,862	55	173	3	31	201	1		6	7	131		41	172	29
128. CASTLEBLAYNEY	63,834	13,205	60	256	45	5	216	21	13	2	10	283	90	16	209	7
129. CLONES	64,288	11,291	32	180	7	9	182	3		4	7	. 166	•	36	202	20
130. MONAGHAN	125,183	23,931	89	409	1	28	436	5		9	14	362	56	44	350	86

### ABSTRACT II.-MARRIAG

	-	A TOTAL CONTRACTOR CON		:	Marr	iages ot	her the	ın Cath	olic.		Total in t	Marriag he Quai he last	es Regi ter end day of	ster ling
PROVINCES  AND  COUNTIES.		Total Marriages.	Catholic Marriages.	Total,	Protestant Episcopalian.	In Registered Presbyterian Meeting Houses.	In Registered Buildings.	In the Registrar's Office.	Society of Friends.	Jews.	MARCE.	JUNE.	September.	47.00.00.00.00.00.00.00.00.00.00.00.00.00
ÉIRE	1	14,780	13,808	972	718	139	46	59	2	8	3,303	3,717	4,202	3,8
PROVINCES.													-	
	- 1	7,196	6,636	560	440	33	26	53	1	7	1,378	1,739	2,323	1,5
	1	4,224	4,100	124	111	2	7	2	1	1	983	1,142	1,065	1,0
	- 1	2,109	2,061 1,011	48 240	41 126	100	11 .	1 3			620 322	515 321	481	,
ULSTER (part of)		1,251	1,011	240	120	100		<u> </u>			344	021	300	] ;
												1	PROVII	ICE
DUBLIN CO. CITY OF DUBLIN KILDARE KILKENNY LAOIGHIS LONGFORD LOUTH OFFALY WESYMEATH WEXFORD		178 804 3,436 276 286 172 152 336 332 263 211 462 288	170 715 3,109 253 278 156 148 322 323 259 206 446 251	8 89 ,327 23 8 16 4 14 9 4 5 16 37	6 83 226 21 7 7 15 4 13 7 4 5 15 34	1 26 2 	2 1 20	3 48 .1 	1	7	39 131 638 44 46 31 32 67 84 67 46 91 62	53 185 783 77 82 44 50 83 90 54 61 123 54	42 301 1,215 70 56 25 98 97 64 48 139 91	
													PROV	INC
CLARE CORK CO	GH 	369 975 694 581 366 351 248 311 205 124	365 914 675 570 361 345 241 305 203 121	4 61 19 11 5 6 7 6 2 3	14 11 4 5 7 6	1	3 3 3	:		1 :	101 213 128 153 109 77 59 60 48 35	100 254 178 163 84 107 65 99 59	65 247 227 125 83 107 67 77 46 21	
				J									PROV	INC
GALWAY LEITRIM MAYO ROSOOMMON SLIGO		696 169 676 311 257	690 160 666 300 245	9 10 11	11	$\begin{bmatrix} 2\\1 \end{bmatrix}$	: ] 1				225 47 201 77 70	38 172 80	132 81	
												•	PROV	INC
CAVAN DCNEGAL MONAGHAN		300 715 236	576	139	68	8 65	5   8	5   1		1:	62 194 66	192	193	3

#### REGISTERED IN THE YEAR 1937.

	186		MAR	RIAGES.				*
	Contract	ed betwee	п		Of	no	Persons of of Age	-
Bachelors and Spinsters.	Bachelors and Widows.	Widowers and Spinsters	Widowers and Widows.	Widowers.	Widows.	Men.	Women.	PROVINCES AND COUNTINS,
3829	202	626	123	749	325	210	1,011	EIRE.
								PROVINCES.
,697	106	321	72	393	178	125	622	LEINSTER.
,987	45	162	30	192	75	6,3	237	MUNSTER.
,974	29	95	11	106	40	13	76	CONNAUGHT.
,171	22	48	10	58	32	9	76	ULSTER (part of).
instei	2		, , , , , , , , , , , , , , , , , , , ,					
160 760 3,191 256 268 158 140 316 319 245 200 425 259	4 50 5 4 4 2 4 4 5 5 5 6	11 34 153 13 11 8 10 14 8 11 4 27	3 2 42 2 3 2 1 2 2 2 5 6	14 36 195 15 14 10 10 16 9 13 6 32 23	7 10 92 7 7 6 2 6 5 7 7 10	3 11 73 4 2 1 3 4 2 2 3 6 11 2	22 74 292 23 23 10 17 22 20 21 19 51 28	CARLOW. DUBLIN CO. CITY OF DUBLIN. KILDARB. KILKENNY. LAOIGHIS. LONGFORD. LOUTH. MEATH. OFFALY. WESTMEATH. WEXFORD. WICKLOW.
UNSTE	R							
353 937 651 548 345 330 231 285 194 113	3 9 5 7 2 3 6 6 4	9 28 32 26 15 12 9 18 6 7	4 1 6 2 2 1 4	13 29 38 26 19 18 11 20 7	7 10 11 7 6 9 8 8 8 5 4	2 9 13 2 6 12 7 3 6	13 39 41 17 27 28 25 23 11 13	CLARE. COBK CO. CORK CO. BOROUGH. KERRY. LIMERICK CO. LIMERICK CO. BOROUGH. TIPPERARY, N.R. TIPPERARY, S.R. WATERFORD CO. WATERFORD CO. BOROUGH.
ONNAU	OHT				w			
646 150 645 291 242	12 3 4 5 5	35 11 26 14 9	3 5 1 1	38 16 27 15 10	15 8 5 6 6	3 6 1 3	25 2 33 4 12	GALWAY. LEITRIM. MAYO. ROSCOMMON. SLIGO.
LSTER	(part of)							
276 675 220	6 10 6	14 26 8	4 4 2	18 30 10	10 14 8	1 6 2	16 43 17	CAVAN. DONEGAL. MONAGHAN.

## ABSTRACT III.—BIRTHS, and DEATHS at different Ages in the year 1937—by Provinces and Counties.

MANAGER POLICE PROCESSOR P						and the Company of the Company			description of the second of the				AG	ES AT	DEAT	Ή.			egeometric politicismostis	6004ARIOGGGGGGGG		okinibilaricatorolikari		e de la constanta de la consta		
Provinces and	Counties.	TOTAL BIRTHS	TOTAL DEATHS	Under 1 Year.	1	2—	3—	4—	Under 5 Years	5	10—	15—	20	25—	30	35—	40—	45	50	55	60—	65—	70—	75—	85—	95 & up- wards
ÉIRE	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	56,488 28,893 27,595	45,086 23,331 21,755	4,121 2,311 1,810	776 417 359	377 207 170	253 126 127	111	5,748 3,172 2,576	577 302 275	462 221 241	735 367 368	971 472 499	972 468 504	972 450 522	1,015 500 515	1,161 583 578	1,428 744 684	2,131 1,168 963	2,785 1,493 1,292	3,985 2,191 1,794	4,649 2,644 2,005	6,519 3,370 3,149	8,591 4,096 4,495	2,187 1,012 1,175	198 78 120
LEINSTER	$\left\{egin{array}{l}  ext{Persons} \  ext{Males} \  ext{Females} \end{array} ight.$	25,706 13,138 12,568	18,355 9,343 9,012	2,257 1,236 1,021	433 239 194	171 93 78	129 59 70	53	3,103 1,680 1,423	297 166 131	202 93 109	337 161 176	430 199 231	413 193 220	433 190 243	447 242 205	515 265 250	649 334 315	985 545 440	1,268 661 607	1,637 887 750	1,760 982 778	2,362 1,189 1,173	2,812 1,276 1,536	659 265 394	46 15 31
MUNSTER	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	17,166 8,775 8,391	$\begin{array}{c} 14,221 \\ 7,409 \\ 6,812 \end{array}$	1,147 658 489	201 104 97	108 58 50	69 39 30	64 36 28	1,589 895 694	154 77 77	130 67 63	220 110 110	293 142 151	327 162 165	315 146 169	318 147 171	370 177 193	458 245 213	656 359 297	878 490 388	1,376 765 611	1,524 867 657	2,173 $1,121$ $1,052$	2,713 1,313 1,400	658 300 358	69 26 43
CONNAUGHT	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	8,969 4,536 4,433	8,118 4,274 3,844	472 269 203	103 54 49	69 38 31	38 19 19	$\frac{24}{12}$	706 392 314	79 37 42	82 41 41	118 57 61	164 89 75	147 78 69	148 88 60	174 74 100	172 89 83	209 113 96	323 177 146	383 214 169	574 326 248	857 503 354	1,243 663 580	2,076 1,003 1,073	595 302 293	68 28 40
ULSTER (part of)	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	$4,647 \\ 2,444 \\ 2,203$	4,392 2,305 2,087	245 148 97	39 20 19	29 18 11	17 9 8	20 10 10	350 205 145	47 22 25	48 20 28	60 39 21	84 42 42	85 35 50	76 26 50	76 37 39	104 52 52	112 52 60	167 87 80	256 128 128	398 213 185	508 292 216	741 397 344	990 504 486	275 145 130	15 9 6
LEINSTE	R.		or contract of the contract of	Marcan Co.																						
CARLOW	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	622 322 300	547 293 254	52 28 24	8 5 3		3 1 2	2 1 1	65 35 30	5 4 1	1	12 9 3	7 2 5	11 7 4	13 4 9	13 6 7	18 9 9	13 3 10	20 11 9	35 20 15	58 33 25	53 33 20	83 44 39	114 64 50	23 9 14	3
DUBLIN Co.	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	2,156 1,090 1,066	1,609 804 805	236 127 109	$\frac{23}{12}$	19 10 9	16 10 6	10 2 8	304 161 143	29 18 11	28 17 11	36 14 22	44 23 21	46 20 26	51 25 26	36 16 20	52 26 26	52 28 24	80 46 34	112 60 52	136 69 67	132 67 65	172 91 81	235 108 127	59 15 44	5
OITY OF DUBLIN	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Fem} \\ \text{Mes} \end{cases}$	11,758 6,001 5,757	6,980 3,434 3,546	1,202 $660$ $542$	$265 \\ 141 \\ 124$	93 51 42	63 26 37	52 25 27	1,675 903 772	139 76 63	76 41 35	140 66 74	184 75 109	162 70 92	176 75 101	190 117 73	218 114 104	286 149 137	433 258 175	516 272 244	572 292 280	543 289 254	713 301 412	758 277 481	191 56 135	8 3 5
KILDARE	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	1,193 627 566	879 488 391	80 40 40	18 10 8	4 3 1	5 3 2	9 4 5	116 60 56	15 5 10	10 5 5	22 12 10	17 9 8	20 10 10	27 14 13	17 6 11	27 21 6	27 22 5	54 31 23	64 36 28	86 55 31	87 53 34	129 82 47	135 61 74	21 5 16	5 1 4
KILKENNY	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	1,205 614 591	1,011 505 506	$102 \\ 56 \\ 46$	10 7 3	3 1 2	. :	, 1 1	116 65 51	11 5 6	8 3 5	12 6 6	20 12 8	15 8 7	18 5 13	25 8 17	19 8 11	27 10 17	53 30 23	71 34 37	101 63 38	117 67 50	163 72 91	196 92 104	38 17 21	1
LAOIGHIS	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	892 471 421	769 428 341	59 36 23	8 5 3	6 4 2	.1 1	5 4 1	79 49 30	13 4 9	6 2 4	8 7 1	10 3 7	22 11 11	7 2 5	21 12 9	12 6 6	19 12 7	30 16 14	50 28 22	74 41 33	97 65 32	137 76 61	150 79 71	32 13 19	.2
LONGFORD	$\begin{cases} \text{Persons} \\ \text{Males} \end{cases}$	649 339	600 297	39 24	7	. 1	$\frac{4}{2}$	. 1	52 29	8 5	4 1		10 6 4	5 1 ₄	9 3 e	17 7 10	13 5 8	18 4 14	24 8 16	29 14 15	46 30 16	77 45 32	120 62 58	129 61 68	33 15 18	2 1 1

	( Persons	1,286	977	82	13 [	7 1	4.1	5 8	111 8	16	17 (	16 1	15	26	31	25 (	32	44	56 [	59	98	90	123	175	41	2
LOUTH	Males Females	687 599	494 483	42 40	7 6	3 4	4	2 3	54 57	11 5	8	6 10	9 6	13 13	19	16 9	19 13	23 21	30 26	34 25	46 52	47 43	61 62	78 97	$\begin{bmatrix} 19 \\ 22 \end{bmatrix}$	1
MEATH	$\left\{egin{array}{l}  ext{Persons} \  ext{Males} \  ext{Females} \end{array} ight.$	$\substack{1,157\\603\\554}$	915 495 420	72 40 32	12 8 4	5 3 2	2	8 5 3	99 58 41	6 5 1	11 3 8	17 9 8	31 17 14	17 10 7	25 13 12	19 9 10	16 11 5	27 17 10	$\frac{46}{24}$	73 36 37	94 47 47	89 47 42	129 69 60	179 101 . 78	33 17 16	4 2 2
OFFALY	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	952 489 463	782 425 357	47 27 20	14 10 4	6 3 3	10 4 6	6 2 4	83 46 37	14 8 6	13 3 10	14 6 8	15 11 4	$\begin{array}{c c} & 11 \\ & 7 \\ & 4 \end{array}$	10 4 6	20 12 8	20 9 11	27 20 7	$\begin{array}{c} 32 \\ 12 \\ 20 \end{array}$	43 23 20	71 40 31	96 65 31	$116 \\ 64 \\ 52$	154 70 84	40 24 16	3 1 2
WEST- MEATH	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	969 459 510	792 416 376	56 27 29	$\begin{array}{c} 4 \\ 1 \\ 3 \end{array}$	6 4 2	4 1 3	.1	71 33 38	12 6 6	6 2 4	13 5 8	16 6 10	22 11 11	12 5 7	18 7 11	29 13 16	32 16 16	37 19 18	48 24 24	76 41 35	104 60 44	118 74 44	136 71 65	39 21 18	8 2 1
WEXFORD	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	1,811 901 910	1,554 775 779	$^{161}_{89} \\ ^{72}$	31 17 14	17 10 7	10 7 3	11 7 4	230 130 100	$\begin{array}{c} 22 \\ 15 \\ 7 \end{array}$	13 7 6	29 14 15	43 19 24	31 16 15	34 14 20	$^{21}_{16}_{5}$	31 13 18	43 15 28	70 36 34	109 49 60	$\frac{134}{74}$	174 88 86	219 110 109	282 129 153	63 28 35	$\begin{array}{c} 6 \\ 2 \\ 4 \end{array}$
WICKLOW	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	1,056 535 521	940 489 451	69 40 29	20 13 7	4 1 3	7 3 4	$egin{pmatrix} 2 \\ 2 \end{bmatrix}$	102 57 45	7 4 3	9 1 8	14 7 7	18 7 11	25 9 16	20 7 13	25 10 15	28 11 17	34 15 19	50 24 26	59 31 28	91 56 35	101 56 45	140 83 57	169 85 84	46 26 20	. 2
MUNST	ER.		i.																							
GLARE	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	1,506 750 756	$1,274 \\ 623 \\ 651$	74 35 39	$\begin{array}{c} 11 \\ 2 \\ 9 \end{array}$	9 4 5	6 3 3	1 1	101 45 56	15 9 6	15 9 6	17 3 14	$\frac{26}{14} \\ 12$	26 9 17	$\frac{24}{10}$ 14	$^{29}_{13}_{16}$	33 16 17	27 13 14	52 25 27	66 33 33	111 52 59	142 86 56	$249 \\ 134 \\ 115$	265 117 148	65 30 35	11 5 6 k
CORK CO.	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	4,413 2,288 2,125	4,064 $2,169$ $1,895$	$274 \\ 162 \\ 112$	43 24 19	28 17 11	12 6 6	15 7 8	372 $216$ $156$	39 20 19	32 20 12	52 30 22	88 37 51	76 49 27	92 42 50	83 36 47	115 55 60	135 84 51	161 91 70	234 136 98	$\frac{407}{243}$ $164$	442 254 188	667 354 313	822 392 430	$\begin{array}{c} 227 \\ 103 \\ 124 \end{array}$	20 7 13
CORK CO. BOROUGH	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	1,799 881 918	1,408 729 679	$185 \\ 112 \\ 73$	40 23 17	16 9 7	13 8 5	12 9 3	266 161 105	26 15 11	12 4 8	23 14 9	$\begin{array}{c} 24 \\ 12 \\ 12 \end{array}$	33 14 19	26 13 13	44 14 30	46 22 24	51 27 24	94 57 37	117 64 53	$134 \\ 73 \\ 61$	154 91 63	160 69 91	168 70 98	30 9 21	:
KERRY	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	2,301 $1,174$ $1,127$	$^{2,031}_{1,040}$	$125 \\ 72 \\ 53$	19 11 8	9 4 5	$\begin{array}{c} 6 \\ 4 \\ 2 \end{array}$	11 6 5	170 97 73	19 11 8	14 9 5	$\begin{array}{c} 46 \\ 22 \\ 24 \end{array}$	50 29 21	53 22 31	40 24 16	53 24 29	48 20 28	55 22 33	74 38 36	103 54 49	187 86 101	217 121 96	$304 \\ 159 \\ 145$	472 247 225	107 49 58	$\begin{array}{c} 19 \\ 6 \\ 13 \end{array}$
LIMERICK OO.	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	1,953 994 959	1,422 742 680	117 73 44	19 9 10	9 4 5	7 4 3	$^2_1\\1$	$154 \\ 91 \\ 63$	15 9 6	17 8 9	23 15 8	27 14 13	33 15 18	33 15 18	27 11 16	30 14 16	40 21 19	63 36 27	89 51 38	142 83 59	172 94 78	197 93 104	$\begin{array}{c} 277 \\ 129 \\ 148 \end{array}$	72 35 37	11 8 3
LIMERIOK CO. BOROUGH	Persons Males Females	1,037 549 488	608 308 300	70 37 33	20 10 10	10 7 3	8 5 3	$^{6}_{2}$	$114 \\ 61 \\ 53$	11 3 8	6 3 3	$\begin{bmatrix} 12\\8\\4 \end{bmatrix}$	16 6 10	23 13 10	16 5 11	16 10 6	18 9 9	$\begin{array}{c} 25 \\ 16 \\ 9 \end{array}$	43 26 17	52 29 23	57 34 23	50 29 21	80 38 42	$\frac{54}{11}$	15 7 8	:
TIPPERARY N.R.	,{ Persons Males Females	$1{,}112 \\ 572 \\ 540$	1,004 539 465	74 40 34	8 3 5	12 5 7	$\begin{bmatrix} 4\\3\\1 \end{bmatrix}$	5 2 3	103 53 50	9 4 5	8 1 7	16 6 10	14 8 6	26 11 15	26 13 13	20 12 8	25 16 9	42 26 16	48 28 20	59 34 25	91 58 33	100 45 55	169 89 80	193 108 85	54 27 27	.1
TIPPERARY, S.R.	$, \left\{ egin{array}{l}  ext{Persons} \  ext{Males} \  ext{Females} \end{array}  ight.$	1,500 778 727	1,171 621 550	105 62 43	20 10 10	5 3 2	7 4 3	4 3 1	141 82 59	11 3 8	12 6 6	19 8 11	18 9 9	28 12 16	23 7 16	16 13 3	19 6 13	50 18 32	67 35 32	77 42 35	123 71 52	121 74 47	180 91 89	222 122 100	41 22 19	3
				***************************************				200000000000000000000000000000000000000	1	anne de	-	*					kennenskunsk	in construction of the con		***************************************		and the second				autorio (mario)

## ABSTRACT III.—continued—BIRTHS, and DEATHS at different Ages in the year 1937.

				esentini in ma			*						AGE	S AT	DEAT	E										326667878788
Provinces an	d Counties.	TOTAL BIRTHS.	TOTAL DEATHS	Under 1 Year.	1-	2—	3—	4—	Under 5 Years	5	10-	15—	20—	25	30	35	40—	45—	50	55—	60-	65	70—	75—	85—	95 & up- wards
WATERFORD CO.	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	857 438 419	810 420 390	56 27 29	8 4 4	4 4	3 2 1	4	75 41 34	3	14 7 7	5 1 4	13 5 8	17 10 7	22 12 10	17 8 9	19 11 8	21 11 10	33 15 18	43 24 19	99 54 45	82 46 36	121 71 50	188 91 97	35 13 22	3
WATERFORD CO.BOROUG	$H egin{cases}  ext{Persons} \\  ext{Males} \\  ext{Females} \end{cases}$	688 356 332	429 218 211	67 38 29	*13 8 5	6 1 5	3	4 1 3	93 48 45	6 3 3	•	7 3 4	17 8 9	12 7 5	13 5 8	13 6 7	17 8 9	12 7 5	21 8 13	38 23 15	25 11 14	44 27 17	46 23 23	52 26 26	12 5 7	.1
CONNAU	GHT.			repair distribution					N. C.																	
GALWAY	$\left\{ \begin{array}{l} \text{Persons} \\ \text{Males} \\ \text{Females} \end{array} \right.$	3,315 1,678 1,637	2,542 1,372 1,170	192 105 87	44 24 20	33 15 18	13 7 6	13 6 7	295 157 138	33 10 23	29 14 15	51 22 29	53 31 22	51 28 23	$\frac{52}{34}$	46 23 23	46 25 21	66 34 32	89 52 37	108 66 42	157 81 76	232 151 81	339 188 151	652 335 317	219 109 110	24 12 12
LETTRIM	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	785 384 401	867 465 402	36 23 13	4 4	4	4 3 1	. 1	49 35 14	12 6 6	7 1 6	10 3 7	18 11 7	10 5 5	20 14 6	19 7 12	12 6 6	27 16 11	46 28 18	52 31 21	83 44 39	105 62 43	138 76 62	207 92 115	45 24 21	7 4 3 3
MAYO	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	2,671 1,337 1,334	2,320 1,209 1,111	$122 \\ 78 \\ 44$	33 18 15	11 8 3	11 2 9	5 3 2	182 109 73	17 11 6	26 16 10	36 21 15	49 23 26	49 30 19	37 20 17	47 24 23	60 31 29	60 32 28	95 52 43	118 58 60	173 105 68	238 130 108	326 171 155	605 280 325	181 88 93	21 8 13
ROSCOMMON	$\left\{ \begin{array}{l} \text{Persons} \\ \text{Males} \\ \text{Females} \end{array} \right.$	1,118 571 547	1,228 630 598	66 33 33	15 5 10	10 5 5	7 5 2	1	99 48 51	10 6 4	12 4 8	14 6 8	21 11 10	18 7 11	18 9 9	28 7 21	14 6 8	24 15 9	56 27 29	62 33 29	76 45 31	139 80 59	221 123 98	319 157 162	87 43 44	10 3 7
sligo	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	1,080 566 514	1,161 598 563		7 3 4	11 6 5	3 2 1	4 2 2	81 43 38	$\begin{array}{c} 7 \\ 4 \\ 3 \end{array}$	8 6 2	7 5 2	23 13 10	19 8 11	21 11 10	34 13 21	40 21 19	32 16 16	37 18 19	43 26 17	85 51 34	143 80 63	219 105 114	293 139 154	63 38 25	6 1 5
ULSTE	R (part of).		CONTRACTOR	atrio de la constanta																3						
OAVAN	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	1,268 666 602	1,262 686 576	41	8 5 3	3 1 2	4 2 2	5 2 3	84 51 33	12 7 5	11 6 5	18 11 7	21 9 12	25 9 16	20 5 15	18 13 5	33 17 16	29 14 15	48 29 19	68 30 38	133 72 61	167 96 71	229 121 108	279 153 126	66 42 24	1
DONEGAL	$\begin{cases} \text{Persons} \\ \text{Males} \\ \text{Females} \end{cases}$	2,344 1,213 1,131	2,197 1,136 1,061	123 72 51	22 12 10	19 13 6	7 4 3	13 6 7.	184 107 77	27 12 15	32 13 19	32 23 9	41 19 22	44 18 26	36 13 23	38 14 24	49 25 24	57 31 26	75 31 44	126 66 60	169 86 83	233 134 99	360 196 164	525 261 264	156 80 76	13 7 6
MONAGHAN	Persons Males Females	1,035 565 470	933 483 450		9 3 6	7 4 3	6 3 3	2	82 47 35	8 3 5	5 1 4	10 5 5	22 14 8	16 8 8	20 8 12	20 10 10	22 10 12	26 7 19	$\begin{array}{c} 44 \\ 27 \\ 17 \end{array}$	62 32 30	96 55 41	108 62 46	152 80 72	186 90 96	53 23 30	

# ABSTRACT IV.

Causes of Death.

## ABSTRACT IV .- CAUSES OF DEAT

essentionnuscan	Alverda a septembrana		erroningon Agenterior	entrational source	Ministrativistic	óssus entercitatos	entral de printe la company	SHEDING SHOWN	n de la company	eszeseseseseseses	OCCUPANTAL DESCRIPTION OF THE PERSON OF THE	NO CONTRACTOR OF THE PARTY OF T	SANDAMINIST SANDA	Material
Intermediate International List Nos.	Detailed International List Nos.	C. C. Davida		1		1	· 	1		i	1		AG 	_
Interm Intern List	Def Latern List	Causes of Death.	Ali Ages.	Under 1 Mth.	1—2 Mths.	2—3 Mths.	3—6 Mths.	6—12 Mths.	Total Under 1 year.	1	2	3	4—	T U y:
		Total Deaths (All Sauses)	23,331 21,755	946 774	311 199	202 155	416 300	436 382	2,311 1,810	417 359	207 170	126 127	111 110	3, 2,
(1-17)	(1-44)	I. Infectious and Para-{M. sitic Diseases.	3,808 3,768	9 7	24 17	27 22	65 39	83 111	208 196	127 118	73 75	63 53	54 51	
1	1	Typhoid fever $\begin{pmatrix} M \\ F \end{pmatrix}$	40 24	:		:	:	÷		:	:		:	
1	2	Paratyphoid fevers $$ $\left\{ egin{aligned} M. \\ F. \end{aligned}  ight.$	. 2	:	:	:	•			:		:	·	
2	3	Typhus fever $\left\{ egin{array}{ll} M. \\ F. \end{array} \right\}$	4			:	:	:	·	:				tonament of the second
4	7	Measles $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	65 61	.1	.1	. 1	.2	8 18	12 19	31 21	7 5	4 3	5 2	
5	8	Scarlet fever $$ $M.$	58 70		.1	:	.1	2	4 3	6 3	7	8	7 4	
.6	9	Whooping cough $\left\{ egin{array}{ll} M. \\ F. \end{array} \right\}$	133 150	1 2	9	14 9	19 16	21 42	64 75	34 34	15 17	5 13	8 5	1
7	10	Diphtheria $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	142 151	.1	. 2	2 2	4	6	13 11	14 11	17 12	19 14	13 22	
8	11	Influenza $\{M, F\}$	1,339 1,433	5	7 2	8 6	17 13	. 15 17	47 43	10 16	<i>4</i> 8	3	2	
		(a) With respiratory $\begin{cases} M. \\ \text{complications.} \end{cases}$	499 546	. 1	2 1	2 4	2 3	6 7	12 16	3 10	2	1	1 2	
		(b) Without respiratory $\begin{cases} M. \\ \text{complications.} \end{cases}$	840 887	. 4	.5 1	6 2	15 10	9 10	35 27	7 6	2 7	2 2	1 2	
9	13	Dysentery $\binom{M}{F}$ .	1 1	:	:	:	:		•	:		:		
17	15	Erysipelas $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	15 14	.1	. 3			1	1					
17	16	Acute poliomyelitis $$ $M.$	7 2	:		:		2	2	. 1	1			
17	17	Encephalitis lethargica $\left\{ egin{array}{l} M. \\ F. \end{array} \right.$	11 11	:			÷			:			.1	
17	18	Cerebro-spinal fever . $\left\{ egin{array}{l} M. \\ F. \end{array} \right\}$	32 22		.1	$\frac{1}{2}$	.2	5 4	9	. 2	$_{1}^{2}$	2 2	.1	
17	22	Tetanus $\begin{cases} M. \\ F. \end{cases}$	14 5	:			:	:		:	.2	1	1	
11, 12	23-32	Tuberculosis (all $\{M, forms\}$ ).	1,871 1,768	·	1 2	:	14	19 22	34 28	28 28	17 21	21 14	16 12	1 1
11	23	Tuberculosis of respira- { M. tory system. } F.	1,454 1,400	:			.3	. 6	11 6	4 8	1 5	2 3	. 1	-
12	24-32	Tuberculosis other than $\{M, respiratory, \}$	417 368	:	$\frac{1}{2}$		11 4	11 16	23 22	24 20	16 16	19 11	15 9	
12	24	Tuberculosis of the cen- \{ M, tral nervous system. \{ F.	160 137		1		2	5 11	8 12	16 15	9 10	8 7	9	
12	25	Tuberculosis of intes- \( \) M. tines and peritoneum \( \) F.	84 89	:			6	2 2	8	5 2	6 3	6	4	
12	26	Tuberculosis of vertebral $\{M, column. \}$	34 30	:			.1	-	.1	.1	:	.3	. 1	
successoon	Secretary Control of the Control of				poreentristryge	Declaración Manago	enceros estados			0,0000000000000000000000000000000000000	(Area mini talance		CANNON CANADA	

Note.—No deaths occurred from the following causes shown in the Detailed International List:—
4. Relapsing fever. 5. Undulant fever. 6. Small-pox. 12. Cholera. 14. Plague. 19. Glanders. 20. Anthrax. 21. Rabies.

at different Periods of Life in the Year 1937.

makaannoon	Service constitutions in the Constitution of t	animation private	AND THE PROPERTY AND ADDRESS OF	Madestronocopy	CONTRACTOR CONTRACTOR	destination of the second	refoliesspolisticism.	accessed gravements	Approximations	SALES PROPERTY.	and the second second	ANNOUNCEMENT	MANAGED STORY	(HARLEST STATE OF THE STATE OF	NAME OF TAXABLE PARTY.	MATERIAL PROPERTY.	es este constantino	STATE OF THE PARTY
DEATE	I.			******		<del> </del>			-	aintiin Wagaania			,				led sional los.	diate tional
5—	10	15	20-	25—	30-	35	40—	45—	50-	55—	60-	65—	70—	75—	85—	95 & up- wards	Detailed International List Nos.	Intermediate International
	'	'			1													
302 275	221 241	367 368	472 499	468 504	450 522	500 515	583 578	744 684	1,168 963	1,493 1,292	2,191 1,794	2,644 2,005	3,370 3,149	4,096 4,495	1,012 1,175	78 120	}	
145 139	94 117	202 254	266 336	284 281	230 269	200 173	186 136	177 157	206 136	204 172	236 224	250 187	255 322	286 314	57 54	3 4	}(1- 44)	(1-17
3 2	.4	1	7 4	1	3 3	3 2	2 4	2	1 2	.4	3	2	1	1	:	:	$\}^1$	1
•	:	:	:		:	:			1		:	:	1			:	} $^{2}$	1
•	:		:	:	.1		1	:	1	1.	:	:	:	1:	:	:	} 3	2
2 7	1 1	2	1		1	:	:	:	:	:	1	:	:	:	:	:	} 7	4
16 14	3 9	4	2 3	2 9	2 4	. 2	· 1	:	1	1	1	:		:	:	:	} 8	5
5 4	2 2		1:	:	:	:	:		1:	:		:	:	:	:	:	} 9	.6
48 51	8 14	6 5		1 2	2	:	1		2	:	1	.1	1		· :	:	$\}^{10}$	7
15 13	11 12	15 24	11 23	18 14	19 34	28 26	42 23	52 52	63 54	95 99	148 161	186 159	235 301	276 307	56 53	3 4	} <sup>11</sup>	8
6 3	3 2	2 13	4 12	15 6	9 19	15 15	23 10	30 24	35 26	47 54	64 80	74 55	65 91	77 91	10 14	1 1		
9 10	8 10	13 11		3 8	10 15	13 11	19 13	22 28	28 28	48 45	84 81	112 104	170 210	199 216	46 39	2 3		
:	:		1:	1:	1		:	:	:	:	1		} :	:	:	:		Ę
	:	1	1	:	:	1	1	2 1	3 1	2 3	1 1	1	1 1	2 1	:	:	$ brace^{15}$	17
:	1	1	:		1:	:		1	.1	:	:	:	:	:				1;
:	:	2 2			2 2	1	3 1	:	.1	:	. 2	:	:	:	:	:	$\}^{17}$	17
3 4	2 3	1 2	2 2		2 1	:	1	1	.1	:	:	1	:	:	:	:	${}^{18}$	17
1 1	.1			1	:	1	.1	:	.2	1	2		1	:	:		$ brace^{22}$	1′
49 42	60 74	173 211	241 297	251 249	197 220	163 139	133 103	115 99	125 75	96 64	77 50	55 25	15 11	5	1		$\left. ight\}^{23}$	11, 1
7 11	17 41	125 174	198 251	222 224	173 186	141 120	117 91	100 87	120 71	81 54	72 35	45 15	12 10	4 4	1 1			1
42 31	43 33	48 37	43 46	29 25	24 34	22 19	16 12	15 12	5 4	15 10	5 15	10 10	3 1	1	:	:	$\left.\begin{array}{c}24\\32\end{array}\right.$	1
25 19	24 14	20	14 20	7 6	10	4 2	2 2	2 1			.1	:	:	:	: 1	:	<sup>24</sup>	1
. 5 5	7 9		5 11	7 8	2 8	3 6	2 3	2 3	2	3 1	1 1	4 3	.1	:	:	:		1
3 1	1 3	2 3	4 2	4 1	4	3 3	1 1	2 2	.1	3 2	6	1 3	1	;	;	:	$\}^{26}$	1
	1				on the second of the second	AND DESCRIPTION OF THE PERSON	CONSTRUCTION OF THE PROPERTY O	200000000000000000000000000000000000000	No.	COLUMN STATE OF THE STATE OF TH	Noon Supplementary		GEOGRESH MANUAL PROPERTY OF THE PROPERTY OF TH	Noniconnana and desc			CONTROL OF THE PARTY.	NOTO MICHIES

#### ABSTRACT IV .- continued-CAUSES OF DEATH

one constant for the	i i		SA PARAMETERS NAMED BY	THE PROPERTY OF THE PARTY OF TH	BANCORO SERVINOS SERV	72195(m);920(00000)	NT Code de Company	NORSE CONTRACTOR	MASSANS (CAASASS	GROUP CONTROL	, namento de constante	SANGE CONCRECED IN	ORNANCO CONTRACTOR	Security Communication
ediate ational Nos.	riled tuonal Nos.			1	<del></del>	<del></del>	ı ·	1		<b>.</b> .	1	1	AGE	ra si
Intermediate International List Nos.	Detailed International List Nos.	Causes of Death.	All Ages.	Under 1 Mth.	1—2 Mths.	2—3 Mths.	3—6 Mths.	6—12 Mths.	Total Under 1 year.	1	2—	3	4	Tot Unc 5 yea
		Infectious and Parasitic Diseases—continued.								:				
12	27	Tuberculosis of other $\left\{ egin{array}{ll} M. \\ bones and joints. \end{array} \right.$	33 23					:	:	:	:		:	
12	28	Tuberculosis of skin M. and subcutaneous F.	2 7		•									
12	29	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	.8 5					:		.1	•	:		
12	30	Tuberculosis of genito- { M. urinary system. } F.	$^{12}_{7}$					:	:		:		•	
12	32	Disseminated tubercu- $\left\{ egin{array}{l} M. \\ losis. \end{array} \right.$	84 70		. 1	:	.2	4 3	6 4	1 3	1 3	.2	2	1: 1:
13	34	Syphilis $\binom{M}{F}$ .	19 3	4	. I	.2	:	.4	13 1	:	:	:		1 1 1
, 17	35	Other venereal diseases $\left\{ egin{array}{l} M. \\ F. \end{array} \right.$	1 1	.1	. 1	:	:		1 1	:	:		:	1
14	36	Purulent infection, { M. Septicæmia. { F.	47 45		.1	. 2	6 2	:	7 4	1 3	. 3		.1	9 10
.15	38	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	. 1			:		:		:	:		:	
16	39	Other diseases due to $\{M, protozoa.\}$	. 1		:	:				:	:			Militario
16	42	Other diseases due to M. helminths.	. 3		:	:		:		í. 2		:		. 2
17	43	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 1		:			:		:				
17	44	Other infectious or para- { M sitic diseases. }	3 1			:		.1	.1		.1	١. :	:	.2
18,	(45-	II. Cancer and Other SM.	2,111					1	1	3		1	1	6
<b>19</b> ) 18	<b>55</b> )	Tumours. \ F. Cancer, malignant dis-\( \) \ M.	1,776 2,020	· ·						2	2	1		<b>2</b> 3
19	53* 54	ease. (F. Non-malignant tumours ) M.	1,688 35			:				. 1	2			2 1
19	55	\ [F.	47 56					1	1				. 1	. 2
(20-	<b>56-</b>	Tumours of undeter-{M. mined nature. {F.	41	· .	· ·		· · ·	·		·	·			<u> </u>
25)	69)	eases of Nutrition and M. of Endocrine Glands, and Other General Diseases.	376 443	4 2		1 2	2 4	5	13 9	7 2	2	1	1 3	22 17
20	56	Rheumatic fever $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	67 60		:		:			·	1	1	1 2	$\begin{array}{c} 1 \\ 4 \end{array}$
21	57	Chronic rheumatism, $egin{cases} M. \\ \textit{Osteo-arthritis.} \end{cases}$	115 180					:	:		:			
		(a) Chronic rheumatism. $\{M, tism_e\}$	71 85		:				÷		:	:	:	:
		(b) Rheumatoid arth- M. ritis, Osteo-arthritis F.	44 95		:	:		:	:		:	:	:	
22	59	Diabetes $\cdot \cdot \cdot \begin{Bmatrix} M \\ F \end{Bmatrix}$	145 101						:	. 1	:	:		.1
	1		1.											

NOTE.—No deaths occurred from the following causes shown in the Detailed International List:—

<sup>31.</sup> Tuberculosis of other organs. 33. Leprosy. 37. Yellow fever. 40. Ankylostomiasis. 41. Hydatid cysts. 58. Gout. \*For deaths according to the individual numbers from 45 to 53, see Table K., pp. xxvi-xxvii.

at different Periods of Life in the Year 1937.

DEA	TH.			****			and the second	ALSO CONTRACTOR OF THE PARTY OF	NOTE STATE OF THE PARTY OF THE			NAME OF TAXABLE PARTY O	and the state of		and the section of th		lau.	s gale
5	10	15	20—	25—	30	35	40	45	50	55	60-	65—	70—	75	85	95 & up wards	Detailed International List Nos.	Intermediate International List Nos.
	.5 1	3 2	6 2	2 2	. 4	2 1	4	$rac{4}{2}$	1 1	$rac{4}{2}$	. 1	2 2	:				<b>}</b> 27	12
:			1	:		:	:	1.		2	$\frac{1}{2}$	1	.1	:	:		}28	12
:	1	1	:	1		1	.1		:	$\frac{2}{1}$	,1	2 I		:		:	} <sup>29</sup>	12
·	:	. 1	1 1	2 2	.1	3 2	1 1	1	:	1 1			.1				30	12
9 5	6 5	9 7	13	6	7 8	7 4	5 4	4 3	.2	2	1 5	1						12
•	1	.1	:	:	:	.1	1	:	.1	.2	1		:	:			$\frac{34}{}$	13
:	:	:	:	: .	:	:	:		:	:	:		:	:			}35	17
.2	1.	3 1	1	2 4	3 1	2 3	1 3	5 3	6	2 5	2 5	3	3 4	3 1		:	$\frac{36}{}$	14
:	1:	:	:	:	:	.1		:	:	;					:		}38	15
:	:	:	:	:	:	:	:	:	:	:	,1	:	:		:		39	16
1	:	:	:	:	:	:	:	:		:	:	:		:			$ brace^{42}$	16
•	:	:		:	1	1:,	:	:	:	.1	:	.1	:		.		$ brace^{43}$	17
.1		<u> </u> :	:		:	:	:	:		:	] :	:	1		:	:	$^{44}$	17
6 2	3 2	4 3	11 10	11 12	24 25	31 53	43 101	115 132	204 178	262 251	414 305	380 274	352 234	218 179	27 13		}(45- 55)	(18- 19)
1 2	1 2	3	6	10 10	19 19	28 46	40 95	107 122	189 170	254 244	398 291	374 263	345 229	215 173	27 13		}45- 53*	18
.1	.1	1	3	1 2	2 6	2 6	1 2	4 4	5 6	4 4	4 6	2 2	2 4	2 3	:	:	$\}^{54}$	19
.4	1	1	3	:	.3	1 1	2 4	6	10 2	4 3	12 8	4 9	5	1 3		:	$\}^{55}$	19
10 7	8 18	14 10	14 8	16 15	10 14	11 16	11 14	7 17	19 35	25 44	47 46	60 61	51 63	46 52	5 6	:	} ( <b>56-</b> } <b>69</b> )	(20- 25)
7 6	7 14	7 6	9 2	7 3	4 4	2 4	. 2	1 2	4 3	2 5	7 2	4 1	3 2	2	:		$ brace^{56}$	20
:	:	:	. 1	1	2	. 3	2 2	. 6	3 14	4 19	14 21	29 28	28 42	29 36	5 5		) } <sup>57</sup>	21
:	:	:		:	. 2	:	.2	. 2	1 6	1 6	8 10	17 13	20 25	19 20	3 1		} <sup>57</sup> a	
	:	:	1	1 1	:	3	. 2	. 4	2 8	3 13	6 11	12 15	8 17	10 16	2 4	:	} 57b	
1	2	3	4 2	6 2	4 2	6 4	8 2	4 5	9 5	16 11	21 12	25 20	20 16	15 14	:		) } <sup>59</sup>	22

liate ional os.	ed lonal los.					,							AG	ES
Intermediate International List Nos.	Detailed International List Nos.	Causes of Death.	All Ages.	1	1-2 Mths.	2-3 Mths.	3—6 Mths.	6—12 Mths.	Total Under 1 year.	1—	2	3—	4-	Ţ
		III. Rheumatism, Diseases of Nutrition and of Endo- crine Glands, and other General Diseases.—con.												
23	63	Rickets $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	10 1		:	÷	.1	. 2	.3	$\cdot^5$	1	,1	:	
23	64	Osteomalacia $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	. 1		:				:	•	:	:	:	
25	65	Diseases of the pituitary $M$ , gland.	. 2	:	:		:		÷	•	•			and
24	66	Diseases of the thyroid $M$ .  and parathyroid $F$ .	19 74	2 1		2	$\frac{1}{2}$	.3 1	6 6	1 1	:		1	
		$\begin{array}{c} \textit{glands} \\ \text{(a) Simple goitre} & \left\{ egin{array}{c} M. \\ F. \end{array} \right. \end{array}$	$\frac{5}{12}$	:	: ,	:		÷		:			:	Mr. see
		(b) Exophthalmic $\left\{ egin{array}{ll} M. \\ \text{goitre.} \end{array} \right.$	7 45	:	:	•		$\cdot^1$	.1	:	:	:	:	
		(c) Myxædema : $\left\{ egin{array}{ll} M, \\ \text{Cretinism.} \end{array} \right.$	1 8			:		:			;	:	1	
		(d) Tetany $\cdot \cdot \left\{ egin{array}{ll} \mathtt{M}. \\ \mathtt{F}. \end{array} \right.$	6 6	$\begin{array}{c} 2 \\ 1 \end{array}$		2	1 2	$^{2}_{1}$	5 6	.1		:	:	
		(e) Other $\ldots  \{ egin{array}{ll}  ext{M.} \\  ext{F.} \end{array} \}$	. 3		:	:	:			:	:		·	
25	67	Diseases of the thymus $\left\{egin{aligned} M. \\ F. \end{aligned} ight.$	6 4	$\frac{2}{1}$	.1	.1	2		4 3	1	:	:		
25	68	Diseases of the adrenals $\left\{egin{array}{l} M. \\ F. \end{array}\right.$	10 17	÷		:				:	:	:		
25	69	Other general diseases $\left\{ egin{aligned} M. \\ F. \end{aligned}  ight.$	4 3		:	:	:			:			:	
•														
(26- 27)	(70- 74)	IV. Diseases of the M. Blood and blood F. forming organs.	189 224	2 5		:	. 1	2 2	8	.2	4	.2	· 1	
27	70	Hæmorrhagic con- $\left\{egin{array}{l} M.\ ditions. \end{array} ight.$	23 22	2 5	:		. 1	. 1	2 7	.2	.1	.1	. 1	
		(a) Purpura $\binom{M}{F}$ .	19 19	1 3		:	1		1 5	2	1	.1		
		(b) Hæmophilia $igcap \left\{ egin{array}{ll} M. \\ F. \end{array}  ight.$	4 3	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	:		:	·	.1				:	
26	71	Anæmia $\left\{egin{array}{ll} M. \\ F. \end{array} ight.$	128 160					.1	.1	:	3 1	:		
		(a) Pernicious anæmia {M.	$109 \\ 122$			:		`1	.1	:	.1		:	
		(b) Other anomias $M$ . and chlorosis. $F$ .	19≂ 38	·	:	:				:	$\frac{2}{1}$	:		
27	72	Leukæmia, $\left\{egin{array}{ll} M. \\ Aleukæmia. \end{array} ight.$	32 37		:	:	:	1 1	1 1	:	•	.1		
		(a) Leukæmia $$ $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	13 26			:	:	1 1	1	:		.1	•	
		(b) Aleukæmia \ M. (Lymphadenoma) \ \ \ F.	19. 11			:	:			:		:	:	
27	73	Diseases of the spleen $\left\{ egin{aligned} M. \\ F. \end{aligned}  ight.$	4 5								÷			and a second
27	74	Other diseases of the blood and blood- $F$ . forming organs.	. 2	•	:	:			:	:	:	÷	:	polynomical designation of the second

at different Periods of Life in the Year 1937.

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5	10-	15—	20—	25	30—	35	40—	45—	50	55	ů0—	65	70—	7.5 —	85—	95 & up- wards	Detailed International List Nos.	Intermediate International List Nos
,																		1 128
		1		•				•						•			<b>\_63</b>	23
•		•		•					•		•					:	} }64	23
:	1		•	•	•		•	•	1	•	•	•			:		$\left. ight\}^{65}$	.25
		:	1 3	2 7	1 3	1 3	5	2 3	1 11	8	.3 7	10	. 3	1	. 1	:	$\}^{66}$	24
	1		÷	1	. 1	. 1	1	. 2	. 1	:	3 1	2		1			$ brace^{66a}$	
:		:	1	1 5	1 2	1 ,2	. 3	2 1	. 9	. 7	6	6	. 2	:	1		} <sup>66b</sup>	
:	÷	•	. 1	. 1	:	:	. 1	:	.1	1	: ,	1	1	:			$ brace^{66\mathrm{e}}$	
:	:	•	:			•		·	•	:	•	÷	:	:		÷	} 66d	
:	:	:	1	:	:	:	;	:	1	•		1					}66e } {67 :	25
2		:		•	:	2	. 1			. 3	•	2					} 68	25
	•			2	2	2	2	1	1 2	î	4 2	1					} ኒ69	25
	· -				1		1		*	· ·		I		<u> </u>	<u> </u>	·	J	<del></del>
										1							1.0	
5 3	6	4 3	12	10 7	5 5	9 7	6 14	9 20	13 26	29 30	27 31	23 25	19 17	13 8	.1	:	}( <b>70-</b> <b>74</b> )	(26- 27)
2 1	. 2	1 1	. 2			2	•	.1	1 1	4	$\frac{1}{2}$	3 2	1	.2	:	:	}70	27
1	1	1 1	2		:	. 1		.1	1	4 1	1 2	3 2	1	.2	:		} <sup>70a</sup>	1.
.1	1	:	÷	·	÷	.2	•	•		:	:				:		} <sup>70b</sup>	
1 2	1	.1	3 5	7 5	2 3	5 4	5 10	5 15	10 20	18 27	23 25	20 21	15 14	9 7		÷	} <sup>71</sup> } <sup>71</sup> a	26
.1	1		2 2	7 4	2 2	4	5 7	4 12	8 15	16 18	17 22 6	19 19	14 11	.8 5 1			1	
2		1 2	3	1	1 3	.1	3	1 3	2 5	2 9 7	6 3 2	1 2	1 3 4	1 2 1	1		$rac{}{}^{71b}$	
.2	2	2 2 1 1	5	3 2 1	.3	2 2	. 4	1 5	1 5	7 1 3	2 3 2 2	2	4 2 2 1				} 72a	
1		1 1 1	4 1 1	2 2	. 2	$egin{array}{c} 1 \ 2 \ 1 \end{array}$	4	4 1 1	1	4 1	2 1	2	1 2 1	1	1	1 8	$rac{1}{72b}$	
•	. 1	1	:	:	. 2		.1	1	. 1	. 1	1			1			} 73	27
				:				. 1			1	:		:		÷		27

## ABSTRACT IV .- continued .- CAUSES OF DEATH

iona os.	os gran												AGE	S AT
Intermediate International List Nos.	Detailed International List Nos.	Causes of Death,	All Ages.	Under 1 Month		2—3 Mths.	3—6 Mths.	6—12 Mths.	Total Under 1 year.	1—	2—	3	4—	Tota Und 5 year
(28- 29)	.75- 77)	V. Chronic Poisoning $\left\{ egin{aligned} M. \\ F. \end{aligned}  ight.$	6 1						:				:	
28	75	Alcoholism, acute or M. chronic.	6 1	:			:			:		•		
(30-	(78- 89)	VI. Diseases of the Ner- vous System and Sense Organs.	1,775 1,935	59 37	32 18	26 18	49 29	52 38	218 140	37 40	12 14	10 10	12 12	289 211
36	7.8	Encephalitis $\left\{egin{array}{ll} M \\ F. \end{array} ight.$	32 23				:	.2	.2	1 3		1	.1	
		(a) Cerebral abscess $\left\{ egin{array}{l} M. \\ F. \end{array} \right.$	19 .8			:	:	<b>!</b>	:	1		•	.1	
		(b) Other $\begin{cases} M. \\ F. \end{cases}$	13 15		:	:	:	.2	.2	1 2		1	:	
	79	Meningitis $\{M, \{F, \}\}$	150 118	.1	.1	4 2	12 4	21	39 14	13 18	4 9	7 3	5 5	6 4
31	80	Tabes dorsalis (Loco-{M. motor ataxy).	. 7		:		:	:	:	:	:		:	
86	81	Other diseases of the $\left\{ egin{array}{ll} M, \\ spinal cord. \end{array} \right.$	.56 -32		:	:		:	:				:	
32	82	Cerebral hæmorrhage, $M$ . A poplexy, etc. $M$ .	1,051 1,343	1	.,1	. 2	.1		2 3	1 1	1		.2	
		(a) Cerebral $\{M, harmorrhage, f\}$	580 791		:	:	:	:					:	
		(b) Cerebral embolism $\left\{egin{array}{l} M. \\ \text{and thrombosis.} \end{array}\right\}$	120 129		:	· .	:				:	:	:	
•		(c) Cerebral softening $\left\{ egin{aligned} M \\ F \end{array} \right.$	9 7		:			:	:				:	
		(d) Hemiplegia $\begin{pmatrix} M \end{pmatrix}$ .	234 291			:		:				:	:	
		(e) Other paralyses $\left\{ egin{array}{l} M, \\ F. \end{array} \right.$	108 125	1	1	. 2	1		2 3	1	1		2	
33	83	General paralysis of the $\left\{egin{array}{l} M. \\ \text{insane.} \end{array}\right.$	19 4	Security Sec	:				:			:	:	
34	84	Other forms of insanity $\left\{ egin{aligned} M \\ F \end{array} \right\}$	52 66				:					:	:	
35	85	Epilepsy $\begin{Bmatrix} M. \\ F. \end{Bmatrix}$	82 83		:		. 1		. 2	. 1	. 1	. 1	2	
36	86	Convulsions (under $5 \begin{cases} M. \\ years \end{cases}$ .	194 135	57 36	30 16	22 14	34 23	26 24	169 113	16 14	6 3	2	1 4	1 1
36	87	Other Diseases of the $M$ . nervous system.	106 112		:		.1	1	2 1	2 1		1 2	2	1
		(a) Chorea M	. 5		:				:		·		. 1	
		(b) Neuritis Neuralgia (M. F.	8 8					:	:					
		(c) Paralysis agitans $\begin{cases} M. \\ F. \end{cases}$	39 25		:									
		(d) Disseminated $\begin{cases} M. \\ \text{sclerosis.} \end{cases}$	25 • 25											
		(e) Other { M	34 19				1	1 1	2 1	2 1		1 2	, pag	

NOTE.—No deaths occurred from the logowing causes shown in the Detailed International List:—76. Chronic poisoning by other organic substances. 77. Chronic poisoning by mineral substances.

at different Periods of Life in the Year 1937.

DEAT	н.		ecianoscocco.	entil Antonio	NAME OF THE OWNER, OF THE OWNER, OF THE OWNER,	enericos y Coomo.	osingus and the	NA CONTRACTOR OF THE PARTY OF T	Ridden in Superior and Superior	and the second s	eckillis va valdadan	***************************************		Source stranger reden	14000	in service consistence of the	d onal Ss.	iate maj
ō-	10-	15—	20-	25—	30	35	40-	45—	50	55	60-	65	70—	75-	85—	95 & up- wards	Detailed International List Nos.	Intermediate International List Nos.
	:			•	.1	:	1 1 1 1	. 2	. 1		1		•	•			}( <b>75- 77</b> )  } <sup>75</sup>	(28- 29) 28
24 31	31 29	30 11	31 34	33 29	37 22	35 37	36 62	63 75	91 110	114 141	177 205	209 239	295 305	249 334	30 53	1 2	}(78- 89)	(30- 37)
. 2	2	.2	3 8	.4	.2	.3	1 1	$\frac{4}{1}$	3 1	<i>1 1</i>	3 1	2				:	}78 .	36
. 1	.1	.1	3	2	.2	2	1	3	.1	1	1	:	:	·	:		} <sup>78a</sup>	
	$\frac{1}{2}$	.1	5	.2	:	.1	:	.1	2		2	. 2	:	:	:	÷	$}^{78b}$	
15 23	19 15	14 5	9 10	4 5	5 2	3 2	2 3	4 1	3 1	$\cdot^2$	2	.2				:	} <sup>79</sup>	30
		:				.1		.1	. 2	, .2	:	. 1		:		:	80	31
.1	:	:	$^2_1$	$\frac{4}{2}$	$\frac{1}{2}$	.1	3 4	$\frac{2}{4}$	9 4	7	10 7	6 2	6 1	4 2		:	}81	36
2 1	2 1	$_{1}^{6}$	3 4	2 9	7 5	10 16	11 32	30 41	59 84	7.4 112	138 162	164 215	271 286	236 317	29 51	$\frac{1}{2}$	$\}^{82}$	32
.1		. 3	2 3	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	.2 .1	.5 .5	8 21	16 26	39 53	38 63	77 96	83 140	155 143	129 203	19 33	. 1	}82a	
·	.1		•	•	1	3 2	2 2	3	2 11	12 15	17 17	22 21	24 28	27 23	6 6	1	} <sup>82b</sup>	
		:	:	:	.1		:	.1		. 2	1	1	3 2	1	1	:		
	·	:	:		1	6	1 5	6 9	13 13	.17 .25	33 38	49 41	63 78	49 64	3 9	1	}820	
1	1	3 1	1	4	3	$\frac{2}{3}$	4	4 3	5 7	77	10 11	10 12	26 35	28 26	1 2	:		
				$\cdot^2$	1	1	1	.4	.2	.6	1 1	:	.1	•	÷	:	}83	33
		2	3 1	$\frac{2}{4}$	2 3	4	4 7	7	5 8	8 7	6 7	12 8	1 4	1 4	:	:	}84	34
1	5 6	4 3	8	13 7	12 7	9 7	5 8	7 9	$\frac{1}{2}$	-8	4 2	5 5	3 4	$\frac{1}{2}$			}85	35
•				·				:	:	:			:				}86	36
3	2 4	.2	1 3	2 2	$\frac{6}{1}$	3	6 5	6 12	6 10	10 9	14 23	19 7	12 9	7 9	2		}87	36
•	1	:	:	1	•			:	1		:			1			} <sup>87a</sup>	
:				:		. 1	1	.1		$\frac{1}{2}$		1 1	1 3	2 1	•		} <sup>87b</sup>	
•				:	1		1	1 2	$\frac{1}{2}$	5 1	9 12	8 2	9	5 2	:	1	}87e	
	:	:	1	1 1	2 1	$\frac{2}{4}$	4 1	2 2	4	2	2 5	1	1 1	1			} <sup>87d</sup>	
3	3	.2	2	.1	.3	3	1 2	2 8	3	2 3	3 6	6 3	1 2	4	$\frac{1}{2}$	:	}87e	

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	- I			Newsonies (Cons.)	AD:	SIKA	MANAGEM PROPERTY.	************	Contraction on the	Mayor Ma	USES	*****************	DE	
Intermediate International List Nos.	Detailed International List Nos.	Causes of Death.	All	Under 1	(	2-3	i	6—12	Total Under				A	GE T
			Ages.	Month	Mths.	Mths.	Mths.	Mths.	1 year.	1-	2—	3—	4—	y
		VI. Diseases of the Nervous System and Sense Organs							-					
37	88	$-contd.$ Diseases of the eye and $\left\{ egin{array}{l} M. \\ annexa. \end{array} \right\}$	. 1				:		·		:	:		Topical Control
37	89	Diseases of the ear and $\left\{egin{array}{l} M. \\ mastoid sinus. \end{array} ight.$	26 17	. 1	1		1 1	2	$^4_7$	4 2	1 1	. 2	1 1	
		(a) Otitis, and other $\{M, diseases of the ear. \}$	14 8		:	:	1 1	1 3	2 4	2 2	1	:	.1	
		(b) Diseases of the $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{mastoid\ sinus} \end{array} \right.$	$^{12}_{9}$	1	1	:	:	1 1	$\frac{2}{3}$	.2	1	. 2	1	opiezanos/ejpen
(38- 46)	(90- 103)	VII. Diseases of the Cir- $\left\{ \begin{matrix} M,\\ F. \end{matrix} \right.$	4,530 4,194	:	:	:	1	1 2	2 3	2	.3	3	1	and the second
(38-43)	90-95	Heart diseases $\left\{egin{array}{l} M. \\ F. \end{array} ight.$	4,079 3,796		:	:	1 1	1	. 2 2	2	.1	2		-
38	90	Pericarditis $\begin{Bmatrix} M \\ F \end{Bmatrix}$	16 13		:					1	:		:	
39	91	Acute endocarditis $\left\{ egin{array}{l} M. \\ F. \end{array} \right.$	43 51		:	:	:				:	. 1	:	
40	92	Chronic endocarditis, $\{M, \text{valvular disease.}\}$	868 781		:		. 1		. 1		:	. 1		
4.1	93	Diseases of the myocar- $\left\{egin{array}{l} M.\ dium. \end{array} ight.$	2,044 2,028		:	:	1	.1	2	1	.1			apprintegenesias
		(a) Acute myocarditis $\{M, F\}$	36 27			:	.1	.1	. 2	.1			. :•	
		(b) Fatty heart $\begin{cases} M. \\ F. \end{cases}$	35 30		•				÷	, .			:	Approximitation
		(c) Chronic myocarditis, myocardial $F$ .	935 965			:	:	:		•			•	paragramma and a second
, i		(d) Other, and not $\left\{ egin{array}{ll} M. \\ &  ext{specified.} \end{array} \right.$	1,038 1,006			:			÷	:	1	:		Separate Sep
42	94	Diseases of the coronary arteries: Angina pectoris.  M. F.	258 117			:	٠		:	÷			•	SALES CONTRACTOR OF THE PARTY O
43	95	Other diseases of the $\left\{egin{array}{l} M.\ F. \end{array} ight.$	850 806			:		. 1	. 1	:		:		SAN TAXABLE SAN TA
	A.	(a) Functional $\left\{ \begin{array}{ll} M \\ F \end{array} \right\}$	121 153		:				÷	: .			•	STEERINGS
		(b) Other, and not \{ M. stated.	729 653			:	:	. 1	. 1		:			Name of Street, or other Persons
44	96	Aneurysm $\left\{ egin{array}{ll} M \\ F. \end{array} \right.$	17 6		•	:	:		÷		:		:	anne de la companie de
45	97	Arterio-sclerosis $\left\{ egin{array}{l} M, \\ F, \end{array} \right.$	249 194		:	:			:		:		:	Zednatelez/Relex
45	98	Gangrene $\binom{M}{F}$ .	57 59			:	:			:	.1	:	:	
46	99	Other diseases of the $\left\{ egin{array}{l} M, \\ \text{arteries.} \end{array} \right.$	7 15		. :	:	:					:	:	Security
46	100	Diseases of the veins $$ $\left\{ egin{array}{l} M. \\ F. \end{array} \right.$	18 21			:		:		•		:	:	PATASTERNAM.
46	101	Diseases of the lympha- $\left\{ egin{array}{ll} M, \\ \text{tic system.} \end{array} \right.$	2 3		:	:	:	. 1	:1		.1	. 1	. 1	CONFESSION
46	102	Abnormalities of blood $\left\{ egin{aligned} \mathbf{M}, \\ \mathbf{pressure.} \end{aligned} \right.$	99 97				· ·				:		:	Physical Company
46	103	Other diseases of the $\left\{ egin{array}{l} M_{\star} \\ { m circulatory\ system.} \end{array} \right.$	2 3			:	:	:	:	:		:	•	

at different Periods of Life in the Year 1937.

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5—	10	15—	20—	25—	30—	35	40—	45—	50—	55—	60—	65—	70—	75—	85—	95 & up- wards	Detailed International List Nos.	Intermediate International List Nos.
1	•		:										•				}88	37
.1	1 1	.2	.2		1	•	3 1	.1	1	.2	1.		1		:		} <sup>89</sup>	37
		.2	1	•	•	:	2 1		:	.2			.1			:	} <sup>89a</sup>	
.1	.1		.1		1 1		1	.1	.1	:	.1	:	. 1			:	} <sup>89b</sup>	
7 10	11 14	18 21	31 22	25 44	31 46	44 58	85 91	98 127	241 230	392 308	627 530	833 635	961 919	968 959	143 164	8	} (90- 103)	(38- 46)
6 9	11 13	. 18 21	29 21	21 42	29 <b>4</b> 5	43 54	82 84	90 113	210 208	354 279	567 482	767 571	865 841	857 851	118 149	7 8	$ brace {90-95}$	(38 43)
1	.1	2 2		1	3 2	1		÷	•	. 3	1 1	1 2	1	. 4		:	}90	38
3	5 - 5	2 4	5 4	2 9	6 10	4 5	3		.1	.2	.3 2	$\frac{4}{2}$	1 3	.2			}91	39
2 2	1	7 5	6 9	10 14	6 16	14 16	17 22	27 29	51 48	88 78	131 108	$\frac{165}{112}$	187 163	145 137	10 15	$\frac{1}{2}$	$}^{92}$	40
1 2	4 ,1	4 4	9	3 10	7	13 17	34 23	38 46	84 105	\$ 160 132	260 243	372 307	453 480	505 524	89 114	$\frac{4}{4}$		41
	2	2 1	$\frac{1}{2}$	1 3	. 1	.2	•	3	1 2	6 2	1 3	5 2	6 5	3 2			$^{93a}$	
:	:	٠		:	1	.1	1	3 2	4 4	6 3	4 11	.5	7 4	4 2	. 2	:	$ brace^{93 ext{b}}$	
	:	1	1 1	1 1	2 3	4 6	13 11	8 21	29 49	68 61	$\frac{120}{114}$	$\frac{172}{146}$	$\frac{215}{233}$	248 262	51 55	2 1	$ brace^{93c}$	
1 1	2 1	1 2	7	1 6	5 4	6 11	20 11	24 20	.50 50	80 66	135 115	190 159	225 238	250 258	38 57	2 3	}93a	
·		.1	•	1 1	1	.9	9 4	6 6	29 5	31 13	51 24	56 18	30 12	31 28	3	. 2	$ brace^{94}$	42
. 1	. 4	2 6	9	5 7	6 7	3 15	19 31	19 32	45 50	70 56	121 104	169 130	194 182	170 162	16 17	.2	$\}^{95}$	43
	:	:	.1	. 3	. 2	. 2	4 5	5	7 17	15 20	19 22	21 17	25 31	22 24	2 2		$^{95a}$	
1	4	2	8 1	5 4	6 5	3 13	15 26	14 24	38 33	55 36	102 82	148 113	169 151	148 138	14 15	.2	$^{95b}$	
	•				•	•	:	1	3 1-	.5	4 1	1	3	· 1		:	} 96	44
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1 1	:	:	:	.1	.1		. 2	. 1	. 2	1	1	.1		1 2	1		}99	46
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## ABSTRACT IV .- Continued -- CAUSES OF DEATH

					2-2 KM 40									
Intermediate International List Nos.	Detailed International List Nos.					1		1				1	AGE	S A'
Intern Intern List	Intern List	Causes of Death.	All Ages.	Under 1 Month	i .	2-3 Mths.	3—6 Mths.	6-12 Mths.	Total Under 1 year.	1—	2	3—	4—	To Un yea
(47- 50)	(104- 114)	VIII. Diseases of the $\left\{egin{array}{l} M.\\ Respiratory System. \end{array} ight.$	3,049 2,606	42 27	28 33	38 26	104 67	164 128	376 281	168 133	63 47	17 28	18 18	6 <sub>1</sub>
50	104	Diseases of the nasal $\left\{ egin{array}{ll} M. \\ fossæ and annexa. \end{array} \right.$	4 1				:	:						
50	105	Diseases of the laryn $x \ldots \left\{egin{array}{l} M. \\ F. \end{array} ight.$	21 11		.1		1 1	2	$\frac{4}{2}$	5 1	$\frac{2}{I}$	.1	2 2	
		(a) Croup $\left\{ \begin{matrix} M \\ F \end{matrix} \right\}$	9	:	.1		:	2	3	2	.1		2 1	
		(b) Other diseases of $\left\{ egin{array}{l} M. \\ the larynx. \end{array} \right.$	12 8		:	:	$\frac{1}{1}$	1:	1	3 1	1 1	.1		Syddoless Series
47	108	Bronchitis $\begin{Bmatrix} M. \\ F. \end{Bmatrix}$	1,198 1,147	12 4	6 17	12 12	28 14	40 20	98 67	32 25	11 10	3 9	1 3	1. 1.
		(a) Acute $\begin{cases} M. \\ F. \end{cases}$	259 277	8 3	6 15	7 7	12 8	. 17	50 35	10 6	4 3	1 2	1	1
		(b) Chronic $\cdot \cdot \left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	260 220									<i>:</i>		
		(c) Not otherwise $\begin{cases} M. \\ \text{defined.} \end{cases}$	:679 650	4 1	. 2	5 5	16 6	23 18	48 32	22 19	7 7	2 7	. 2	
48	107-9	Pneumonia, all forms $\left\{egin{aligned} M. \\ F. \end{aligned} ight.$	1,449 1,146	29 22	30 15	24 14	71 50	121 105	265 206	128 104	46 32	12 19	15 12	41 31
48	107	Broncho-pneumonia $$ $\left\{ egin{array}{l} M. \\ F. \end{array} \right.$	703 608	16 12	14 12	15 10	52 34	88 77	185 145	102 73	31 23	9 13	12 10	3: 2:
48	108	Lobar pneumonia $ \left\{ egin{aligned} M. \\ F. \end{aligned} \right. $	236 149	.2	1	:	2 2	4 5	9 7	5	3 2	1 2	.1	
48	109	Pneumonia (not other-{ M. wise defined). F.	510 389	11 10	5	9	17 14	29 23	71 54	21 25	12 7	2 4	2 2	1
49	110	Pleurisy $\binom{M}{F}$ .	81 40	:	:	:	1	. 1	1 1	2	2 2		1	
		(a) Empyema { M. F.	28 7		;	:	.1	:	.1	.2	2 2	·		
		(b) Other pleurisy $$ $\left\{ egin{aligned} M. \\ F. \end{aligned} \right.$	53 33		:	:		1	. 1	:		·		
50	111	$\left\{ egin{array}{ll} Congestion & and & hæmor- \\ rhagic & infarct & of lung, \\ etc. \end{array}  ight\} F.$	95 126	1 1	1 1	2	3 2	1	8 5	1 2	1 2	·	•	
		(a) Congestion of lungs $\{M, F\}$	89 117	$\frac{1}{1}$	1 1	.2	2 2	1	7 5	1 2	$\frac{1}{2}$		:	
		(b) Embolism, infarct M. of lung, etc. F.	. 6 9			:	.1		.1			:	:	and the same of th
50	112	Asthma $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	153 119	:	:	:	÷	:	÷		÷	.1		
50	113	Pulmonary emphysema $\left\{ egin{aligned} M. \\ F. \end{aligned} \right.$	7 1		:		:	:	:		•		:	
50	114	Other diseases of the $\{M, respiratory system. \}$	41 15		:		:			:	.1		:	UDIODERI DOS COMOS DE LA COMOS DEL COMOS DE LA COMOS DEL COMOS DE LA COMOS DE
	1	(a) Chronic interstitial $\left\{ egin{aligned} M. \\ \text{pneumonia.} \end{array} \right.$	. 9 8		:		:	}			:	:	·	STANDSCOOLS OF THE PROPERTY OF
		(b) Gangrene of the $\left\{ egin{array}{l} M. \\ \text{lung.} \end{array} \right.$	. 7	:	:	:	:	:		·	•	· ·		
		(c) Other $\binom{M}{F}$ .	25 7		:	] ;		:		:	.1	:	:	Month of the last
AND V/DOZZO							no en activo internacione			#WWW.		ST-18-20-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	mustramoro	

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_	10—	15	20—	25—	30—	35—	40	45—	50	55—	60	65	70-	75	85	95 & up- wards	Detailed International List Nos.	Intermediate
25 33	19 14	34 22	35 27	26 30	37 30	77 53	96 72	141 84	183 111	211 168	290 206	341 275	417 461	410 447	62 79	3 7	} 104- 114)	4
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2 3		:	:	:	:	. 1	·	:	3	I	.1			: ,		:		
1			:	:	:	:	:	:	:		:	:			·	:	$^{105a}$	
1 2		:			:	. 1			3	1 1	.1	:	:				$^{105b}$	
3	1 3	.8 3	5 2	2 2	6 6	12 11	18 17	43 21	47 39	81 71	132 95	184 154	237 272	236 273	37 55	1 6	} 106	
2	. 1	1	.4	.1	4 3	2 3	3 3	.10	10 7	12 21	29 13	34 45	34 56	43 57	6 9	. 1	} 106a	
:	•	4	1	. 1	. 2	5 3	3 5	12 .4	16 8	23 19	39 29	52 35	50 52	46 51	8	1	$\}^{106b}$	
3 1	1 2	3 1	. 1	1	2	5 5	12 9	21 9	21 24	46 31	64 53	98 74	153 164	147 165	23 38	. 4	$^{106c}$	
18 24	13	18 17	26 16	18 22	22 16	48 26	59 39	75 34	92 51	88 70	110 81	120 86	131 133	128 129	15 20	$\frac{2}{1}$	107	
8 8	4	5 8	7 3	3 6	4 5	13	16 17	17 14	30 16	27 31	41 39	43 39	69 66	71 68	6 13		$\left. ight\}^{107}$	'
2	2 4	6 4	11 4	7 5	5	12 9	19 13	21 7	21 10	27 10	24 9	27 15	19 17	8 16	5 2	1 1	} <sup>108</sup>	
8 16	7 1	7 5	8 9	8 11	13 5	23 9	24 9	37 13	41 25	34 29	45 33	50 32	43 50	49 45	4 5	.1	$^{109}$	
1 2	1	.4	1 2	3 2	4	7 2	4 2	5 5	7 2	9 2	11 4	7 2	5 8	5 1	2		} <sup>110</sup>	
1 1	.1	3	. 1	2	2	3 1	1 1	2	.1	2	3	1	1	:			} <sup>110a</sup>	İ
*1	. 1	1	1	1 2	2 1	4	3 1	3 5	6	7 2	8 4	6 2	. <u>4</u> 8	5	2		} <sub>110P</sub>	
1 1	. 1	1 1	1 3	. 1	1 3	4	5 2	4	3 7	9 13	9 11	5 16	20 26	17 24	5 3		} <sup>111</sup>	
1 1	•	1 1	1 3	:	1	4 3	5 1	4	3 4	7 13	7 11	5 16	20 26	16 24	5		$\}$ <sup>111a</sup>	
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$\cdot \mid$	:	:	:		1	. 1	.1	. 1	3 1	1 1	3 1	1	1	·	:			
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## ABSTRACT IV .- Continued -- CAUSES OF DEATH

Intermediate International List Nos.	Detailed International List Nos.	Causes of Death.	All Ages.	1	1—2 Mths.	2-3 Mths.	3-6 Mths.	6—12	Total Under 1	1—	2	3	AGE 4—	Total Unde
			nges.	BIOHUI	Muis.		Mus.	BIGHS.	year.	1—			4	years
(51- 58)	(115- 129)	IX. Diseases of the $\left\{ {\rm M.} \right.$ Digestive System. $\left\{ {\rm F.} \right.$	1,279 949	46 44	85 43	55 47	110 84	81 68	377 286	30 41	18 13	8 14	9 11	442 365
8	115	Diseases of the buccal $ig\{ egin{array}{ll} M. \ cavity, & pharynx, & etc. ig\{ F. \ \end{array}$	49 30	. 1	.1	2	.2	.2	7 2	. 1	6 3	.2	1	16 7
		(a) Diseases of the $\left\{ \begin{array}{ll} M. \\ \text{teeth} \end{array} \right.$	7 6	1	.1	1	:		$\frac{2}{2}$	1	.1			3 3
		(b) Diseases of tonsils $\{M, F.\}$	27 9		:	.1	.1	.2	.4		3 2	.1	.1	9
		(c) Other diseases $\begin{cases} M. \\ F. \end{cases}$	15 15		:	:	.1	:	.1	·	2	1	1	4 2
58	116	Diseases of the $\cos - \begin{cases} M. \\ F. \end{cases}$	. 1		:		:	:		:	:		:	
51	117	Ulcer of the stomach $\{M, and duodenum, F. \}$	251 77				:	:					:	
		(a) Ulcer of the $\begin{cases} M. \\ \text{stomach.} \end{cases}$	184 65	:	:	:	:					:	:	1 :
	No.	(b) Ulcer of the $\{M, duodenum, \{F, \}\}$	67 12	:	:	:	:			:		:	:	
58	118	Other diseases of the $egin{cases} M. \ stomach. \end{cases}$	137 137	3 5	10	6 7	9 5	11 6	39 30	2 4	1	2	:	42 36
		(a) Inflammation of $\{M, the stomach, f\}$	100 109	3 5	9 5	5 7	8 4	8 6	33 27	2 3.	1	. 1		36 31
		(b) Other diseases $\dots \begin{Bmatrix} M \\ F \end{Bmatrix}$	37 28		1 2	1	1 1	.3	6 3			. 1		6
52	119	Diarrhœa and enteritis, $\{M, under 2 \text{ years of age. } \}$	341 280	42 37	71 36	47	96	60 59	316 246	25 34			:	341 280
53	120	Diarrhoa, enteritis, and M. ulcer of intestine, 2 F. years of age and over.	87 80		:						9 7	3 7	4 4	16 18
54	121	Appendicitis $$ $M.$	106 65		a •	:	:			1	. 1	1 3	2 3	3 8
55	122	$egin{array}{ll} \textit{Hernia}, & \textit{Intestinal} & \left\{egin{array}{ll} M. \\ \textit{obstruction}. & \left\{egin{array}{ll} F. \end{array} ight. \end{array} ight.$	138 120	$\frac{1}{1}$	1.	:	3 2	7 3	12 6	2	1 2	. 1	.1	16 9
		(a) Hernia $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	45 47	.1		:		1	.2		:	]:		2
		(b) Intestinal $\{M, obstruction, f\}$	93 73	. 1	1	:	3 2	6 3	10 6	2	1 2	. 1	.1	14 £
58	123	Other diseases of the $\begin{cases} M. \\ F. \end{cases}$	22 15			:	:	:			:	1 1	:	1
56	124	Cirrhosis of the liver . $\begin{cases} M. \\ F. \end{cases}$	62 20	250 Company		:	:	:			:	:	:	
57	125	Other diseases of the $egin{cases} M.\ liver. \end{cases}$	23 27		:	1:	.,	:	. 1		:	1	:	,
		(a) Acute yellow atro- $\begin{cases} M. \\ Phy. \end{cases}$	- 3 5	:	:	:						.	.	
		(b) Other diseases $$ $M.$	20 22		} :	:	1		. 1			1		1
57	126	Biliary calculi { M. F.	13 27			:								]
57	127	Diseases of the gall $\{M, bladder and ducts. \}$	22 42					1	1					
		T.	42			'	1		1	1		•		1
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36 18	19 16	26 14	17 15	22 9	22 20	39 20	47 18	52 28	79 49	78 59	94 85	115 64	107 86	76 74	8 9	:	} 1 15- } 129)	(51- 58)
8 2	1	2	2 4	3 2	3	.1	.1	2	3	1 2	1 2	3 2		1 2	2		$\}^{115}$	58
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3 4	3 2	3 1	1	3 2	1	3 5	3 1	1 2	3 7	5 4	10 7	11 3	12 11	9 11	.1		$\bigg\}^{120}$	53
15 2	7 9	15 5	6 4	2 3	2 9	.5 2	7 2	7 1	10 1	7 4	7 7	5 6	.3	4 2	.1	:	$^{121}$	54
4 1	2	.5	1	.4	1	1 2	4 6	4 3	8	10 10	8 19	22 14	23 21	24 21	2 2	:	$\}^{122}$	55
1		:		:	:	2	2	:	2 6	5 5	4 8	10 6	13 10	9	1	:	$^{122a}$	
.4	2	.5		.4	1	.1	4	4 3	6 3	5 5	4 11	12 8	10 11	15 15	2 1	:	$^{122\mathrm{b}}$	
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### ABSTRACT IV .- continued -- CAUSES OF DEATH

1	Under 1 Month	2—3 Mths.	3—6 Mths.	6—12 Mths.	Total Under 1 year.	1— :	2— :	3	<b>4</b> —	Tot Uni yea
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•	5	10—	15—	20	25—	30—	35—	40—	45—	50	55	60	65—	70	75—	85—	95 & up- wards	Detailed International List Nos.	Intermediate International
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	6	1 2	1 2	:	. 2		.1	.2	1	2	2	.1	2 1	:	2 1	:	:	$\}^{129}$	51
	4 6	1 6	4 8	13 14	10 16	18 18	17 18	23 36	33 33	63 53	89 75	147 73	198 72	242 76	203 79	32 8	.2	 } (130 } 139)	(58 65
	2 5	1 6	3 8	12 12	8 14	15 13	11 12	19 31	27 25	48 48	.68 .70	97 68	118 65	138 67	93 70	8	.1	} 130- 132	5!
	2 4	. 1	2	5 .3	2 1	2 2	3 1	4	3	6 7	$\begin{array}{c} 7 \\ 12 \end{array}$	.14	15 7	13 8	8 5	:	:		51
	1	· 1	1 2	2 4	2 8	5	3 6	5 13	10 10	17 28	25 23	46 36	52 31	67 34	38 27	6 1	.1	$}^{131}$	51
	:	3	3	5 5	4 5	8	5 5	10 17	14 14	·25 13	36 35	37 23	51 27	58 25	47 38	2 5	:	$\Big\}^{132}$	.51
	2	:	.1	1 2	1	2	5 2	3 2	1 3	3 3	4 2	10 4	10	6 2	17 4	.2	:	$}^{133}$	6(
	:	:	:	:	:	1 2	1		:		.2	.1	1			:			61
	:	:	:					.1	.4	3	3 2	.9	14 3	22 6	27 5	9 2	:	$\}^{135}$	62
		:			:		:	·	.3	1	3 2	.7	9 3	19 6	23 5	6 2	:	$^{135a}$	1
	;		:	·			:	.1	1	.3		.2	.5	. 3	.4	.3	:	$^{135b}$	
		:	•	•	:	•	:		.1	÷	.1	:	1		:	1		$\}^{136}$	63
	:			÷	: .	:	:		.1	:	:	:	.1	: .	:	1			
	:		;	:	:		:	:	·		.1	:	:	:	:	:	:	$^{136b}$	
	٠	٠		٠	1	•		٠	•	9	1.1	29	52	76	66	12	1	137	64
	٠	٠	•		٠	٠		,.	٠	•	•	1	2		•	•	•	138	65
	•				1	2	4	3	5	1	1	1	1	1	•	•	•	139	65
		•			1	1	` 2	2				1					•	139a	
	•	•					1	1	5	1	1		1,	1.				139b	
	•																	139c	
		<i>,</i> •		••	•	1	1	(v	•	٥	•	•		•	•		•	139d	

at different Periods of Life in the Year 1937.

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•	5	10—	15	20	25	30—	35	40	45—	50	55	60—	65	70	75—	85—	95 & up- wards	Detailed International List Nos.	Intermediate International
	· · · · · ·															<u></u>			<del></del> ,
					,			,											
	:	:	:	1	:			.1	.1	2	1 2	1 1	. 2	2	1			} <sup>128</sup>	- 51 -
	6	1 2	1 2		. 2	:	.1	.2	1 1	2 1	2	1	2 1		2 1	<u> </u>	·	$^{129}$	51
	4	1	4 8	13 14	10 16	18 18	17 18	23 36	33 33	63 53	89 75	147 73	198 72	242 76	203 79	32 8	2	 } (130 } 139)	(59 65
	2 5	1	3	12	8	15	11	19	27	48	68	97	118	138	93	8	1	} 130- } 132	51
	5 2 4	6	8 2 3	12 5	14 2	13	12 3	.31	25 3	48 6	70	.14	65 15	67 13	70 8	6		) 132 ] 130	51
		1 1	1	3 2	2	5	1	1 5 13	10	17	12 25	9 46	52	67	38	6	1	) }131	51
			2	4 5	8 4	5 8	6 5	10	10	28	23 36	36 37	31 51 27	58 25	27 47	1 2 5		$\frac{1}{2}$	51
	2 1		3 1	5 1	5 ·	6 2	5 5 2	17 3 2	14 1 3	13 3 3	35 4 2	23 10 4	10	6 2	38 17 4	2		} 133	6(
		:		2	1	1 1 2	1				2	1	1 1					$\frac{1}{2}$ 134	<b>6</b> 1
			•					.1	4	3 1	3 2	.9	14	22 6	27 5	9 2		} 135	62
		:	:			:	:	:	. 3	. 1	3 2	.7	9 3	19 6	23 5	6 2		$\left. ight\}^{135a}$	
			:	÷	:	:	: 1	.1	.1	.3	•	.2	.5	.3	.4	.3			
	:						:		.1		.1	:	.1	:	;	1	:		63
	÷	:	:	:	:	:	:		.1		•		1		:	.1	:	$^{136a}$	
			• •	:				٠	:		.1	:				:	:		
			•		1		٠			9	11	29	52	7.6	66	12	1	137	64
	٠	•					٠		٠		٠	1	2		٠	•	•	138	65
	٠				1	2	4	3	5	1	1	1	1	1				139	65
	•	•	٠		1	1	2	2	•			1	•	•			•	139a	
							1			1	1		1.	1		•		139b	
	•																	139c	
		.•	•	•	•	1	1	in in	•	•	•	•	٠	•	•	•	•	139d	

## ABSTRACT IV .- continued -- CAUSES OF DEATH

ate nal	d mal	Francisco de Arbeiro que como como como como como como como com			NAME OF THE PERSON OF THE PERS		anni anni anni anni anni anni anni anni	3.00.000,000.00000000000000000000000000	akti sakti tirili tirili t	Metropolinos	· NUMERON SERVICE		AGI	S AT
Intermediate International List Nos.	Detailed International List Nos.	Causes of Death.	All Ages.	Under 1 Month	1—2 Mths.	2—3 Mths.	3—6 Mths.	6—12 Mths.	Total Under 1 year.	1—	2—	3	4—	Tota Und 5 year
(66- 70)	(140- 150)	XI. Diseases of Preg- nancy, Childbirth, and the Puerperal State F.	204									•		
68	140	Post-abortive sepsis F.	5		•			.						
66	141	Abortion not returned as septic F.	9											
66	142	Ectopic gestation F.	3		•			.						
67	144	Puerperal hæmorrhage F.	42		•		•							
		(a) Placenta prævia F. (b) Other puerperal hæmorrhage F.	13 29			,•					•			
68	145	Puerperal sepsis F.	46	.										
69	146	Puerperal albuminuria and convulsions . F.	39											
69 70	147	Other toxemias of pregnancy . F.	15								•			
10	140	Puerperal phlegmasia alba dolens, embol- ism, and sudden death F.	17											
		(a) Phlegmasia alba dolens F	3				.							
		(b) Puerperal embolism, and sudden death F.	14											
70	149	Other accidents of child- birth F.	22											
70	150	Other or unspecified conditions of the puerperal state F.	6			•			•					
71	(151- 153)	XII. Diseases of the Skin $\left\{egin{array}{l} M. \\ \text{and Cellular Tissue} \end{array} ight. ight.$	69 60	2 2	2 4	1 1	2 3	2	9 11	.6	•	,1	:	16 11
71	151	Carbuncle, Boil $\ldots \left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	9 10				1	.1	1 1	:		:	:	1 1
71	152	Cellulitis, acute abscess $\left\{egin{aligned} M. \\ F. \end{aligned}\right.$	35 27	. 1	1 2	. 1	1	.1	3 5	. 2			, .	5 5
71	153	Other diseases of skin $\left\{ egin{array}{ll} M. \\ and its annexa & \dots & F. \end{array} \right.$	25 23	2	1 2	.1	1	1	5 5	4	:	1	·	10 5
72	(154- 156)	XIII. Diseases of the Bones and Organs of Locomotion $\mathbf{F}$	67 42	.1	:	:	.1	• :	.2	:	:	. 4	1 2	3 6
72	154	Acute infective osteo- myelitis and perio- stitis	53 27	.1	:	:	:	:	.2	:	:	4	1 2	3 6
72	155	Other diseases of the $\left\{ egin{array}{ll} M, \\ bones \end{array} \right.$	6 5		:		:		:	:	:	:		:
72	156	Diseases of the joints, $M$ and other organs of locomotion	8		:	:		; ;	:	:			•	
		(a) Diseases of the $\{M, joints \}$	5 5					· ·	:	:	:		:	:
		(b) Diseases of other organs of loco-motion F.	5		• :	:		•	÷	:		. :	:	
-		motion					1							

Note.—No deaths occurred from the following cause shown in the Detailed International List:— 143. Other accidents of pregnancy.

at different Periods of Life in the Year 1937.

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5	10-	15—	20	25—	.30	35	40—	45	50	55	60	65	70—	75	85	95 & up- wards	Detailed International List Nos.	Intermediate International
.	•	3	11	44	62	61	20	3									(140-	(6
	٠			2			3				•		٠				(140- 150) 140	(6 7
	•		1		3	2	3				•			•			141	
					3			•					•				142	-
	•	٠	3	. 6	17	14	1	1						٠			144	4
•			2	1	3	5	1	1							•	•	144a	
•	•		1	.5	14	9		•				٠		·	٠	٠	144b	1
	•		3	11	11	17	3	1		٠	•	•	•	٠	,•	٠	145	€
	٠	2	2	10	10	9	6	•	•	٠	•	•		•	•		146	6
•	•			3	6	5	1	•		·	•	•	•	•	•		147	(
.				6	5	5	1							,			148	7
٠	, • .				2	1				:							148a	
				6	3.	4	1							,			148b	
			1	5	7	6	2	1								•	149	,
•		- 1	1	. 1		. 3												١.
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	. 3	1	4 1	2	1	2	6	. 1	1 5	5 5	7 6	9 7	13 6	4 7	1 2	:	} (151 } -153	
			1	. 2							2 2	.2	2		1		} 151	7
			3		1	2	5		1 1	1 4	2 2 2	1 5	5	1 2			} }152	,
	2				. 1		1		1	2 1	3	5 2	6	4 2			$\left. ight\}^{153}$	7
	1		· 				1	1	3	2	2	1	5	2	· 		\ 	
12 6	11 8	7 4	1	2	1	4	3	6 1	2 2	1 1	4 2	8 1	6 2	1 3	:	:	} ′154 -156	7
12 6	10 6	7 3		.1			.2	3 1	1	1	3 1	6	3 1	1 1	:		${}^{154}$	7
:	. 1		:		1	. 3		3		٠	.1	•	1 1				$ brace^{155}$	,
- 1				1			1	1	' ,	(		9		Į				1
·	1	1	1		1	1			1	1	·	.2	·	2	:		} 156	1
	.1 1	:	:	.1	:	1	.1		1	1	1	1	1		:		$^{156a}$	
•	:	1	1	:	1		:	:	.1	:	:	.1	1	. 2	:	:	}156b	

### ABSTRACT IV .- continued -- CAUSES OF DEATH

diate donal Vos.	led tional Nos.	attriciona, si constitución e con consecuent filicanda infrar representamente accesamente de foreira }										Sin Provinces	AGE	S AT
Intermediate International List Nos.	Detailed International List Nos.	Causes of Death.	All Ages.	Under 1 Month	1—2 Mths.	2—3 Mths.	3—6 Mths.	6—12 Mths.	Total Under 1 year.	1—	2—	3	4	Total Under 5 years.
73	(157)	XIV. Congenital $\left\{ \begin{smallmatrix} M.\\ F. \end{smallmatrix} \right.$	166 129	79 74	23 11	6 9	15 11	12 8	135 113	5 3	7	6 2	2 2	155 121
73	157	Congenital malformations:  (a) Congenital hydro- $\left\{ egin{array}{l} M. \\ \text{cephalus} \end{array} \right.$	13 14	6 6			.1	. 3	7 9	1	2	1		11 13
		(b) Spina bifida and M. meningocele F.	29 47	16 36	6 3	2	$\frac{1}{2}$	4 4	27 47	.1		.1	÷	29 47
		(c) Congenital malfor- { M. mation of heart { F.	71 38	29 15	9 5	3 4	7 6	6 1	54 31	3 2	.3	. 2	1	63 34
		(d) Monstrosities $\ldots \begin{Bmatrix} M \\ F \end{Bmatrix}$	$\frac{4}{6}$	4 6	·	:	:	:	$\frac{4}{6}$	·	:	:		4 6
		(e) Other congenital $\left\{ egin{array}{ll} M. \\ \text{malformations} \end{array} \right.$	49 24	24 11	8 3	3 3	6 .3	. 2	43 20	:	.2	2 1	.1	48 21
(74- 77)	(158- 161)	XV. Diseases of Early $\left\{ \begin{array}{ll} M. \\ F. \end{array} \right.$	934 737	685 566	113 71	44 28	63 55	29 17	934 737	•	÷		:	934 737
74	158	Congenital debility $\dots \begin{cases} M. \\ F. \end{cases}$	443 328	236 186	86 53	35 23	58 49	28 17	443 328		:		:	443 328
75	159	Premature birth $ \begin{cases} M. \\ F. \end{cases}$	379 308	343 282	22 16	8	5 6	. 1	.379 308	÷	·		:	379 308
76	160	Injury at birth $\left\{ egin{array}{ll} M. \\ F. \end{array}  ight.$	39 35	38 35	.1		:	:	39 35		:		÷	39 35
77	161	Other diseases peculiar $\left\{egin{array}{l} M.\ to\ early\ infancy & \end{array} ight.  ight.$	73 66	68 63	$\frac{4}{2}$	1 1	:		73 66					73 66
		(a) Atelectasis $\cdots \begin{Bmatrix} M. \\ F. \end{Bmatrix}$	27 25	27 24			:		27 25	·			÷	27 25
		(b) Interest neonatorum $\{H, K\}$	20 18	17 17	3	•	:		20 18	:				20 18
		(c) Others $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	26 23	24 22	1 1	$\cdot^1$	:		26 23	÷		÷	:	26 23
78	(162)	XVI. Old Age: Old Age fM.												
78	162	Old Age $\left\{ egin{array}{ll} M_{\bullet} & \dots & \left\{ egin{array}{ll} M_{\bullet} & \dots & \left\{ egin{array}{ll} F_{\bullet} & \dots & \left\{ egin{array}{ll} $	2,936 3,497		:	•	:	:	: 				•	:
( <b>79-</b> <b>8</b> 4)	(163- 198)	XVII. Deaths from $\left\{ egin{array}{ll} M. \\ Violence & . & . & . \\ \end{array}  ight.  ight.$	606 325	15 10	3 2	1 2	1 4	1 5	21 23	18 11	19 8	11 5	13 7	82 54
79	163- 171	Snicide $\binom{M}{F}$ .	71 14						:			:	:	
80	172- 175	Homicide: infanticide $\{M, F\}$	11 5	1 3	.1	:	:		2	:	. 1	:		2 4
81-84	176- 198	Other deaths by violence $\left\{egin{aligned} M.\ F. \end{aligned} ight.$	524 306	14 7	2 2	1 2	1 4	1 5	19 20	18 11	19 7	11 5	13 7	80 50
81	178	Accidental absorption of $\left\{ egin{array}{ll} M, \\ toxic gas & \dots & \end{array} \right.$	5			• :		:	:	·	:	:	:	:
81	179	Other acute accidental $\left\{ egin{array}{ll} M, \\ poisoning & \dots & \left\{ F. \right. \end{array} \right.$	1 5		:	• .	:		:	:	:		:	:
81	181	Accidental burns (con-{M. flagration excepted) {F.	75 81		.1		1 1	$egin{array}{c} 1 \ 2 \end{array}$	3 3	13 7	12 4	5 4	6 4	36 22

NOTE.—No deaths occurred from the following causes shown in the Detailed International List:—
176. Attack by venomous animals. 177. Food Poisoning. 180. Conflagration.

at different Periods of Life in the Year 1937.

DEA	тн.																onal	late
5	10	15—	20	25	30	35	40—	45	50-	55—	60	65—	70-	75	85	95 & up- wards	Detailed International List Nos.	Intermediate International
1 2	5 1		3 1	1 1	•	:	.1	·	·	•			·	:	:		} <sup>157</sup>	7
.1	1 1							٠:			:		·			:	} <sup>157a</sup>	7
•		:	:	:	:	:		:			÷			:	:	:	$^{157b}$	
	.4	. 2	3 1	. 1	:				:			:	:	:	:	:	} <sup>157e</sup>	
:					:	:	:	:	:			:	:	:	:	:	$\}^{1574}$	
1	:	1	:	.1			. 1		:	:	:	:	:	:	:		} <sup>157e</sup>	
			:				\$				:						} (158 } -161	(74 77
					:			:									} <sup>158</sup>	74
											:						} <sup>159</sup>	7
	:																} <sup>160</sup>	70
:	:	1:	1:	l :		:											}161	7
	:			:	:			:	:	:	:		:		:		} <sup>161a</sup>	
	:	:			:	:	:	:	:	:		:	:	:	:	:	$^{161b}$	
:				:		:	:	:	:	:	:	:			:		} 161c	
		:	ú :	:	:	:	:	:	:		:	43 28	607	1,585 1,982	641 770	60 98		78
25 14	17 6	22 7	37 5	26 10	27 6	34 9	33 6	29 14	13	52 8	58 23	44 37	35 39	35 56	5 17	1	} (163 } <b>-198</b>	
:	.1		1	3 2		2	6 2	6 4	9 2	10	12	9 2	.3	. 3	:	:	$\left. ight\} _{171}^{163-}$	79
	:	1 1	1	.1	:	.2	. 2	;	:	:	2	.1	:		:		} 172- 175	.80
25 14	16	6	36	1	21 6	8	25 4	23 10	35 11	42 8	23	34 35	32 39	32 56	5 17		} 176- 198	81- 8:
•			.1	:	:	:	.1	:	:	:	1	1:	:	.2			}178	8
1	:	1	:	1	:	:	.1	1	:	:	1	:					${}^{179}$	81
5 8	2	1 2	1	4	1	1	3	1	$\frac{3}{1}$	2 3	5	4 7	6	15	1		${}^{181}$	81

## ABSTRACT IV .- continued-CAUSES OF DEATH

Intermediate International List Nos.	Detailed International List Nos.	•		9	1	1	1	1			ı	i	AGE	S AT
Intermal Internal List	Deta Interni List I	Causes of Death.	All Ages.	Under 1 Month		2-3 Mths.	3-6 Mths.	6—12 Mths.	Total Under 1 year.	1	2	3	4	Tot Un t yea
		XVII. Deaths from Violence $-contd$ .							·	:				Opposition of the last of the
81	182	Accidental mechanical $\Set{M}.$ suffication : overlying $\Set{F}.$	11 11	3 1	2	1 2	1	3	5 9	1	. 1	÷	:	
		(a) Accidental mecha- $\left\{ egin{array}{l} M. \\ \text{nical suffocation} \end{array} \right.$	7 4		.1	:	:	2	$\frac{1}{2}$	1	1	·	:	
		(b) Overlying $ \left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	4.7	3 1	2	$\frac{1}{2}$	1	1	$\frac{4}{7}$	÷	:		÷	
81	183	Accidental drowning $\left\{egin{aligned} M. \\ F. \end{aligned} ight.$	72 16			:			÷	3 1	4 2		.1	Nooriconia Nooriconia
81	184	$\begin{array}{ccccc} \text{Accidental} & \text{injury} & \text{by} \left\{ \begin{matrix} M. \\ F. \end{matrix} \right. \end{array}$	.14					:	:	÷	:			
81	185	Accidental injury by M. cutting or piercing Instruments F.	. 1		,.			* .		•			*	
81	186	Accidental injury by M. fall, crushing, etc F.	229 57	.1	:	:	. 1		1 1	1 2	.3	.6	6 2	]
81	188	Injury by animals $\left\{ \begin{array}{ll} M \\ F \end{array} \right\}$	5 3			:			:				:	
81	191	Excessive heat $\begin{pmatrix} \mathbf{M} \\ \mathbf{F} \end{pmatrix}$ .	. 1						:		:		:	
81	193	Electricity (lightning $\{M, excepted\}$ ) $\{F, excepted\}$	. 2		:			:	÷			•	:	
81	194	Other and unstated forms \{ M. of accidental violence \{ F. \}	70 116	10 6		:			10 7	:	:	:	. 1	ز.
		(a) Inattention at birth \( \begin{aligned} M \\ \ \begin{aligned} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10 6	10 6	:				10 6		:	:		.1
		(b) Other $\binom{M}{F}$ .	60 110		:		1		. 1	•			· / 1	Participan .
82	195	Violent deaths of un- $\left\{ egin{array}{ll} M. \\ stated nature \end{array} \right.$	35 16	:	:				:	:	:			
83	196	Wounds of war $\begin{cases} M. \\ F. \end{cases}$	. 3			:		:	· .			:	:	
84	198	Execution $\left\{ egin{array}{lll} M. \\ F. \end{array} \right\}$	. 1		<u> </u>	<u>:</u>		<u>.</u>	<u>:</u>	•	:	:	•	
85	(199-	XVIII. III-defined J.M.	316	1					1	9	6	4	٠.	
85	200) 199	Diseases $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	<b>265</b> 31				1			9		5		
85	200	Cause of death unstated \( \)M.	19 285	1			:		1		6	4	•	
	'	or ill-defined $\ \ F$ .  (a) Heart failure $\ \ M$ .	246 183				.1			9	1	5		**
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		Causes $\$ F. (c) Cause not specified $\$ M.	102 11				:			. 8	4	5	1	
		(F.	7		•		1		1	•		•	•	
														STATE OF THE PARTY

NOTE.—No deaths occurred from the following causes shown in the Detailed International List:—
187. Cataclysm. 189. Hunger or thirst. 190. Excessive cold. 192. Lightning. 197. Execution of civilians by belligerent arm

at different Periods of Life in the Year 1937.

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7 2	. 8	.8	9 2	.3	.2	$\begin{array}{c} 4 \\ 2 \end{array}$	4 1	4	.3 1	.1	.7	. 2 1	.1	. 1	:	:	$\}^{183}$	81
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	1	1	2	2	. 1	•	1	2	7	10	2	6	9	11	3	1	∫ \_194b	
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9	. 2	2	6	2	6	1	6	12	21	31	62	131	10	2			} (199 } -200	85
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•	. 9				1	2	1 6	2	•	.3	3	7					} } <sup>200</sup>	85
2 4	2 1 1	2 4	4 2 4	2 4	6 2	1 3	6 5 4	10 10	18 15	28 27	59 <b>55</b> 40	119 93 83	.5 1	1			} } <sup>200ս</sup>	
1	•	3	2	3	2 2 3	2	4 5 2	10 5	12 12	21 18	40 32	83 51	4	•			} <sup>200b</sup>	
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ABSTRACT V.—Causes of Death in EIRE, by Sexes, Ages, and Places of Occurrence during the Year 1937.

SERVICE - SERVE			***************************************	CONCRETE SOURCE	RINGSON ASSESSED		AGES	AT DEA	TH.	PER PER CONTROL	**************************************	Securitario Accesso	990-000-000-000	7	· mag			Ī
Mo.	CAUSES OF DEATH.	Total Deaths.	All Ages.	Under 1 year.	1-5	5-	15-	25-	35-	45-	55-	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirmaries.	Else- where.	Un- certified Deaths.
	ALL CAUSES M. F.	$45.086$ {	23,331 21,75 <b>5</b>	2,311 1,810	861 766	523 516	839 867	918 1,026	1,083 1,093	1,912 1,647	3,684 3,086	6,014 5,154	5,186 5,790	2,720 2,278	681 676	4,587 3,288	15,343 15,513	3,845 4,219
1	Typhoid Fever (including Para- M. typhoid). F.	66 {	40 26	WANTERWALL STATE OF THE STATE O		7 2	8 5	7 4	5 6	3 4	6 3	3 2	1	2 5	10 8	21 11	7 2	
2	Typhus M. F.	lacksquare	. 4					1	.1	.1	.1					. 4		
3	Measles M. F.	126	65 61	$\frac{12}{19}$	47 31	3 8	1 3	1	:		1			10 6		14	41 46	4 6
4	Scarlet Fever M. F.	$ \qquad \qquad 128 \Big\{$	58 70	4 3	28 18	19 23	2 7	4 13	3	1 1	. 2			10 19	, i	28 31	19 20	. ,
5	Whooping-cough M. F.	283 {	133 150	64 75	62 69	7 6	:		:	:				6		11 11	116 134	23 18
6	DiphtheriaM.	293 {	142 151	13 11	63 59	56 65	7 8	1 4	1	. 2	1	1	:	63 49		63	16 19	. 1
7	Dysentery M. F.	2.{	. 1				:	. 1	:	:	1					1	. 1	:
8	Influenza M. F.	$^{2,772}ig\{$	1,339 1,433	47 43	19 31	26 25	26 47	37 48	70 49	115 106	243 260	421 460	335 364	38 28	30 45	173 115	1,098 1,245	342 418
9 .	Encephalitis LethargicaM. F.	$ angle^{22} \{$	11 11		. 1	:	3 3	4 3	3 2	.1	2			1 3	. 2	5 4	3	. 1
10	Cerebro-spinal Fever M. F.	$^{54}$ $\left\{$	32 22	9	7 3	5 7	3 4	5 1	.1	1 1		1		21 16		7 6	4	
11	Tuberculosis of Respiratory M. System. F.	$ angle$ 2,854 $\{$	1,454 1,400	$\frac{11}{6}$	- 8 19	24 52	323 425	395 410	258 211	220 158	153 89	57 25	5 5	373 352	141 105	321 256	619 687	30 38
12	Other Tuberculous DiseasesM. F.	785. ${}$	417 368	23 22	74 56	85 64	91 83	53 59	38 31	20 16	20 25	13 11	1	114 96	9 19	131 103	163 150	9 7
13	Cancer	3,708	2,020 1,688		3 2	2 4	·9 7	29 29	68 141	296 292	652 535	719 492	242 186	307 262	31 28	494 321	1,188 1,077	62 30
	in a second second	9487	145		1	1	9	10	14	13	37	45	15	19	2	37	87	5

15	Cerebral Hæmorrhage, Etc. (No. M. 82). F.	$^{2,394}\Big\{$	1,051 1,343	$\frac{2}{3}$	4	4 2	9 5	9 14	21 48	$\frac{89}{125}$	$\frac{212}{274}$	435 501	266 370	55 69	19 29	211 187	766 1,058	141 184
16	Heart DiseaseM. }	7,875 {	4,079 3,796	2 2	3	17 22	47 42	50 87	125 138	300 321	$\frac{921}{761}$	$^{1,632}_{1,412}$	982 1,008	187 172	174 194	844 678	2,874 2,752	291 247
17	Other Circulatory DiseasesM. }	$^{849} \bigl\{$	451 398		2 2	$_{2}^{1}$	$^2_1$	6	4 11	39 36	98 77	$\frac{162}{142}$	137 123	50 33	12 9	119 66	270 290	18 15
18	Bronchitis M. }	$^{2,345}\Big\{$	1,198 1,147	98 67	47 47	4 6	13 5	8 8	30 28	90 60	213 166	421 426	$\frac{274}{334}$	56 35	13 10	237 149	892 953	151 176
19	Pneumonia (All Forms)M. }	$^{2,595}\Big\{$	1,449 1,146	265 206	201 167	$\frac{31}{32}$	44 33	40 38	107 65	167 85	198 151	251 219	$\frac{145}{150}$	165 135	41 45	252 143	991 823	52 46
20	Other Respiratory DiseasesM. }	715	402 313	13 8	18 12	9	12 11	15 14	36 32	67 30	90 57	86 91	56 49	47 32	10 3	92 34	$\frac{253}{244}$	34 22
21	Gastric and Duodenal UlcerM. }	328	251 77			:	5 3	21 3	43 7	52 16	60 25	60 20	10 . 3	62 12	3 3	94 5	92 57	8 5
22	Diarrhœa and Enteritis (under 2 M. ) years).	$^{621}igg\{$	341 280	316 246	$\frac{25}{34}$		:		:	:				136 112		43 48	$\frac{162}{120}$	$^{11}_{6}$
23	Appendicitis M. F.	171 {	106 65	:	3 8	$\frac{22}{11}$	21 9	$\begin{array}{c} 4 \\ 12 \end{array}$	$\begin{array}{c} 12 \\ 4 \end{array}$	17 2	14 11	8 6	5 2	44 29	÷	47 24	15 12	$\frac{1}{2}$
24	Cirrhosis of the LiverM. F.	82.j	62 20			•	1 1	.1	3 2	13 6	22 4	$^{15}_{2}$	7 5	7 3	:	9 4	46 13	. 1
25	Other Diseases of the Liver, Etc. M. F.	154	58 96	1 2	1	5	$\frac{1}{4}$	$\frac{1}{3}$	5 6	9 16	14 28	17 23	4 13	13 23	1	17: 21	27 51	. 2
26	Other Digestive DiseasesM. }	872	461 411	60 38	36 36	.28 23	$\frac{15}{12}$	17 11	23 19	40 37	$^{62}_{76}$	122 99	58 60	71 75	7 7	124 61	259 268	35 29
27	Acute and Chronic NephritisM. F.	$^{1,210}\Big\{$	681 529	7 2	5 7	3 11	15 20	23 27	30 43	75 73	165 138	$^{256}_{132}$	102 76	77 48	12 9	169 111	423 361	26 19
28	Puerperal Sepsis F.	51	51		.		3	24	23	1		.		15	2	23	11	•
29	Other Puerperal CausesF.	153	153				11	82	58	2		•		43	•	51	59	1
30	Congenital Debility, Etc. (Nos. M. )	$^{1,966}\left\{ \right.$	1,100 866	1,069 850	20 8	6	3 4	1	. 1	:		:		334 294	:	172 145	594 427	163 129
31	Senility $\cdots$ $M$ . F.	$6,433$ $\Big\{$	2,936 3,497	:	:		•			:		650 647	$^{2,286}_{2,850}$	13 10	50 61	239 177	2,634 3,249	$^{2,005}_{2,444}$
32	Suicide	$85$ $\Big\{$	71 14		•	.1	1	9 2	8	15 6	22	12 2	. 3	6 1	. 3	4	58 13	•
93	Other ViolenceM. F.	$846 \Big\{$	535 311	21 23	61 31	$\frac{41}{20}$	58 11	44 14	59 12	58 21	88 31	67 · 74	38 74	118 62	3 1	135 91	279 157	3 3
34	Other Defined Causes M. F.	$^{3,417}\Big\{$	1,922 1,495	273 176	104 101	112 111	102 88	114 100	111 133	177 193	297 260	419 231	213 102	309 214	107 96	454 293	1,052 892	187 162
35	Causes ill-defined or unknownM. F.	$^{581}\Big\{$	316 265	1	19 19	4 5	8 6	8 7	7 11	33 27	93 88	141 100	2 1	6 6		15 12	295 247	240 204

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Sec.

ABSTRACT V.—continued—Causes of Death in PROVINCE OF LEINSTER, by Sexes, Ages, and Places of Occurrence during the Year 1937.

giologic de la companya de la compa			E.		A COLUMN TO A COLUMN		AGES	AT DE	ATH.			and the constant		Pla	ces of C	CCURRENC	E.	Constitution of the last
No.	(JAUSES OF DEATH.	Total Deaths.	All Ages.	Under 1 year.	1–5	5_	15-	25-	35-	45	55-	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES F. }	18,355 {	9,343 9,012	1,236 1,021	444 402	259 240	360 407	383 463	507 455	879 755	1,548 1,357	$2,171 \\ 1,951$	1,556 1,961	1,858 1,600	276 264	1,802 1,351	5,407 5,797	705 733
1	Typhoid Fever (including Para M. typhoid.)	13 {	7 6			.5	2	.1	1	1	1	. 1		2 3	1	1 2	. 3	:
2	Typhus	. {			:					:		* •	:	:	:	: :		:
3	Measles }	75 {	41 34	5 13	31 16	- 3 5		.1	:	:	.1			7 3	:	$\frac{4}{2}$	30 29	$_2^1$
4.	Scarlet Fever M. }	68 {	32 36	1 I	16 8	12 11	1 4	1 8	. 1	1 1	. 2	:		8 14	•	$\frac{16}{14}$	8 8	:
5	Whooping-cough M. }	$161 \Big\{$	77 84	35 39	37 42	5 3		• :		: [		:		6 5	. :	7 7	64 72	3 1
6	Diphtheria	$154 \left\{  ight.$	77 77	6 4	35 31	31 35	3 4	1	1	1	1	:		50 44	:	25 27	$\frac{2}{6}$	:
. 7	Dysentery M. F.	: {	:	:					:	:	:	:		:	:	:		•
8 .	Influenza F.	$^{811} \Big\{$	394 417	13 16	7 6	7 11	8 20	18 14	27 18	44 32	80 85	112 118	78 97	29 15	20 18	57 43	288 341	44 61
9	Encephalitis LethargicaM. F.	$^{12} \Big\{$	5 7 (				3 3	$\frac{1}{2}$	1		. 1			. 3	. 1	3 1	1 3	
10	Cerebro-spinal FeverM. }	$^{36}\Big\{$	21 15	8 5	6	2 4	$\frac{1}{2}$	. 3	.1	. 1	:			18 15	•	. 2	. 1	•
11	Tuberculosis of Respiratory M. System.	1,303 {	655 648	9 6	$\frac{6}{12}$	$\frac{15}{22}$	147 206	168 198	123 77	101 80	59 33	24 11	3 3	164 174	49 34	144 105	298 335	9 5
12	Other Tuberculous DiseasesM. }	363 {	188 175	13 13	36 32	45 34	40 33	$\frac{22}{25}$	12 16	8	9 11	3 4		82 75	1 7	46 34	59 59	•
13	Cancer }	$1,561$ {	831 730		1 1	. 2	6 3	11 10	45 57	127 137	256 236	287 197	98 87	185 157	15 10	201 117	430 446	13 3
14	Diabetes MellitusM. }	107 ∫	65	.			3	. 4	6	7	21	18	6	12	. 1	12	40 27	1

...

15	Cerebral Hæmorrhage, Etc. (No. M. 82).	1,048	442 606	1	.1	.2	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	3 5	8 28	45 60	96 121	177 222	106 165	40 56	7 16	86 88	309 446	31 46
16	Heart DiseaseM. F.	3,362	1,608 1,754	2	$\frac{1}{2}$	10 7	19 20	19 38	50 63	137 140	378 351	630 628	362 505	126 123	81 89	296 303	1,105 1,239	67 63
17	Other Circulatory DiseasesM.	401	210 191	·	2	1 1	2 1	$\frac{1}{2}$	1 4	$\begin{array}{c} 23 \\ 21 \end{array}$	47 41	69 53	66 66	36 26	10 7	52 36	112 122	6 1
18	Bronchitis M. F.	1,091	560 531	44 30	26 29	$\frac{2}{1}$	5 3	6	18 15	53 32	111 87	179 194	116 139	$\frac{42}{22}$	2 3	162 108	354 398	28 41
19	Pneumonia (All Forms)M. }	1,292	709 583	153 127	112 96	11 17	20 19	21 16	61 24	85 48	89 82	101 81	56 73	133 108	25 26	103 64	448 385	11 7
20	Other Respiratory DiseasesM. }	343	190 153	5 4	7	5 5	6 7	6 8	17 16	38 12	46 25	32 44	28 28	35 26	6 1	39 10	110 116	5 9
21	Gastric and Duodenal UlcerM. }	129	98 31		:		$\frac{2}{1}$	7 2	22 2	14 8	27 8	21 8	5 2	34 9	. 2	33 2	31 18	4 1
22	Diarrhœa and Enteritis (under 2 M. )	356 {	$^{194}_{162}$	183 149	11 13	.			:		.			$\frac{123}{106}$	•	8 11	63 45	$\frac{2}{1}$
23	Appendicitis M. }	70{	37 33	÷	1 6	9 6	6 5	1 4	7 2	5 1	3 6	3 2	$\frac{2}{1}$	24 19	:	9 8	4 6	. 1
24	Cirrhosis of the LiverM. }	37 {	$^{32}_{5}$		:	:			.2	9 2	11 2	.6	4	5 2		. 4	23 3	:
25	Other Diseases of Liver, EtcM. F.	58 {	$\frac{22}{36}$	1 1	.1	.2	3	.1	.2	10	9 11	4 7	4	7 11		$\frac{3}{7}$	$^{12}_{18}$	. 1
26	Other Digestive DiseasesM. }	373 {	182 191	$\frac{22}{22}$	15 20	12 14	9 4	10 7	10 12	19 17	26 34	38 39	$^{21}_{22}$	51 55	2 2	44 24	85 110	10 6
27 .	Acute and Chronic NephritisM. F.	559_{	325 234	$\frac{4}{2}$	$\frac{2}{2}$	1 6	10 8	8 16	20 20	47 35	80 62	111 48	$\frac{42}{35}$	57 30	3	99 50	166 151	8 3
28	Puerperal SepsisF.	-20	20			.	1	10	9	.	-	. 1	•	9	1	7	. 3	٠
29	Other Puerperal CausesF.	75	75			. •	3	49	23	.	. 1	•		29	. 1	19	27	1
30	Congenital Debility, Etc. (Nos. M. )	1,115 {	606 509	594 503	8 4	$\frac{2}{1}$	1	$\cdot^1$	.1	:		:		263 242	:	72 58	$\frac{271}{209}$	$rac{49}{40}$
31	Senility	$^{1,435} \Big\{$	$\frac{634}{801}$		•	:			:	.		154 149	$\frac{480}{652}$	4	7 17	90 79	533 701	307 364
32	Suicide F. }	$^{34}\Big\{$	28 6	-		1	1	6	2 2	7 3	10	.1	:	6 1	. 1	, 1	20 5	:
83	Other ViolenceM. F. }	375 {	240 135	15 13	32 13	25 6	23 6	18	23 6	29 10	34 16	24 30	17 28	93 47	$\frac{2}{1}$	36 27	109 60	1
34	Other Defined Causes M. F.	1,365	750 615	$\frac{122}{72}$	46 50	50 49	39 40	42 36	44 51	71 82	$\frac{129}{111}$	142 76	65 48	212 153	42 26	144 88	352 348	43 32
35	Causes ill-defined or unknown M. F.	153	83 70	÷	6	.1	3 3	2 2	4	7 10	24 18	35 24	$\cdot^1$	4 3	•	3 6	76 61	62 43

ABSTRACT V—continued—No. 1.—Causes of Death in Administrative County of CARLOW, by Sexes, Ages, and Places of Occurrence during the year 1937.

900-150		1					200000000000000000000000000000000000000	AGES	AT DE	ATH.	<del>teronos escan</del> sisti		-		$\mathbf{P}_{\mathrm{L}}$	ACES OF	OCCURREN	CE.	
No.	CAUSES OF DEATH.	Anderson in the Constant of th	Total Deaths.	All Ages.	Under 1 year.	1-5	5	15-	25-	35-	45	55-	65-	75 years and up.	General and Special Hospis.	Mental Hos- pitals.	County Homes and Hospis, District Hospis, and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	м. }	547 {	293 254	28 24	7 6	$rac{4}{2}$	11 8	11 13	15 16	14 19	53 40	77 59	73 67	30 17	16 9	52 35	195 193	36 36
1	Typhoid Fever (including Paratyphoid).	м. }	• {	:		;				•							•		•
2	Typhus	м. F. }	• {	•				:			:	:	ં ક					•	:
3	Measles	.м. }	$^{1}\Big\{$	. 1	NEW CONTRACTOR	.1		. ,			:	;	:	: -				. 1	
4	Scarlet Fever	.м. F. }	• {	:				:				·				:		:	:
5	Whooping-cough	м. F. }	$^4\Big\{$	1 3	1 2	1	÷		·	:		:				:		1 3	•
6	Diphtheria	.м. F. }	$^{2}\{$	. 2	SCHOOL STATE OF THE SCHOOL			1			. 1		:		2			:	
7	Dysentery	.M. }	. {	:	955	·							•	:				:	:
8	Influenza	.м. }	$^{43}ig\{$	23 20	1 2	2	1	1	2 1	1	.2	3 4	5 4	5 6	1	4 2	3 2	15 16	2 1
9	Encephalitis Lethargica	.м. }	$^{1}\{$	1	600 (management)			.1		:	*	:	•			. 1		•	•
10	Cerebro-spinal Fever	.м. F. }	• {		NO CONTRACTOR CONTRACT				÷		:		:	:		:	:	:	•
11	Tuberculosis of Respiratory System.	м. F. }	$^{31}\Big\{$	$\frac{11}{20}$	.1			2 3	$\frac{1}{7}$	4 4	1 4	1 1	1	.1	1	. 1	3 5	7 14	
12	Other Tuberculous Diseases	.м. F. }	8{	4 4	and	1	1 1	. 1	1		•	1 1	•	:	1		1 1	3 2	:
13	Cancer	.м. }	$^{42}ig\{$	30 12		• :		.1	:	1 2	3 2	12 5	10 2	3	6 2	1	6 1	18 8	. 2
14	Diabetes Mellitus	.м. }	$4$ $\left\{ \right.$	3 1	SECUMENTS				1.			2	1					$\frac{3}{1}$	

15	Cerebral Hæmorrhage, Etc. (No. M. 82).	34	16 18	1		•	:	:	1	3	$\frac{2}{4}$	6 6	7	, 1		5 2	11 15	1
16	Heart DiseaseM. }	$^{122}\Big\{$	61 61	:		•	. 2		. 2	2 5	$\frac{12}{14}$	29 25	18 12	1	5 3	15 14	41 43	1 4
17	Other Circulatory DiseasesM. F.	$^{14}\Big\{$	8 6			÷		÷	.1	1	2	1 2	3 3	1 1	1	3	. 3 5	. 1
18	Bronchitis F.	$^{27}\Big\{$	15 12	$^2_1$	. 1	:			1	1	3 2	5 5	$rac{4}{2}$			. 1	15 11	•
19	Pneumonia (All Forms)M. F.	$^{19} \Big\{$	13 6	.2	1		. 1	.1	. 3	.1	3 2	1 2	.1		2 1	5 3	6 2	:
20	Other Respiratory DiseasesM. }	5 {	3 2	·					. 1		2	1		1 1	. 1		i 1	. 1
21	Gastric and Duodenal UlcerM. F.	3 {	. 3		÷				2			1		. 2	•	:	. 1	:
22	Diarrhœa and Enteritis (under 2 M. ) years).	$5\left\{  ight.$	3 2	3 2	:	·				•				. 2	:		$\frac{1}{2}$	:
23	Appendicitis F.	$^{1}\{$	. 1	•			:		1	•	:			. 1	•		:	•
24	Cirrhosis of the LiverM. \F. ,	. {	·								:					:		:
25	Other Diseases of Liver, EtcM. F.	$^2\Big\{$	1 1					,				.1	. 1				1 1	
26	Other Digestive DiseasesM. F. }	<sup>7</sup> {	4 3	.1			.1		1		. 1	2		1 1		•	3 2	:
27	Acute and Chronic NephritisM. F.	$^{12}\Big\{$	7 5	:		•	.1		. 1	$\frac{1}{2}$	. 3	1	. 2	. 1		$\frac{1}{2}$	5 3	:
28	Puerperal SepsisF.	1	1						1							1		
29	Other Puerperal CausesF.	2	2					2						2				
30	Congenital Debility, Etc. (Nos. M. 157-161).	$^{31}\Big\{$	15 16	$\frac{15}{16}$										3 3		4 3	8 10	2 2
31	Senility M. F.	88 {	40 43				•		:		:	12 5	28 38		1	. 2	$\frac{38}{42}$	25 25
3%	Suicide M. F.	3 {	. 3			•		. 1	÷	.1	.1	:		• ′		•	. 3	
33	Other ViolenceM. F.	8 {	. 8		.1	.1	.1			.1		1	.1	4	. 1	. 1	. 2	\$°
34 1	Other Defined Causes M. F.	$^{27}\Big\{$	. 16 11	. 2	1 1	.1	$^2_1$	2	1	1	5	2 3		6 2	1	. 3	6 9	
35	Causes ill-defined or unknownM. F.	5 {	- <u>9</u> 3	•	•						1	1		//	•	× \$,	23	2 2

ABSTRACT V—continued—No. 2.—Causes of Death in Administrative County of DUBLIN, by Sexes, Ages, and Places of Occurrence during the year 1937.

***************************************					on and project thinks			AGES A	r Deat	п.					PLA	ces of O	COURRENC	E.	- Company
No.	CAUSES OF DEATH		Total Deaths.	All Ages.	Under 1 year.	1–5	5-	15-	25–	35–	45	55	65	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm aries.	Else- where.	Un- certified Deaths.
· <u></u>	ALL CAUSES	<u>M</u> . }	1,609 {	804 805	127 109	34 34	35 22	37 43	45 52	42 46	74 58	129 119	158 146	123 176	224 208	20 27	101 95	459 475	6
1	Typhoid Fever (including Para typhoid).	- M. }	7{	5 2	000000000000		. 5	·	: .	÷	:	1	1		$\frac{2}{2}$		÷	. 3	•
2	Typhus	…M. F. }	{	•				•	:	:	:		:	:	:		:	÷	· ·
3	Measles	<u>M.</u> }	3{	2 1	1	.1	1	•			:		:		÷	:	. 1	1	•
4	Scarlet Fever	M. }	6 {	$\frac{2}{4}$		1	1	1	1	÷	÷	:			1		. 2	1 2	•
-5	Whooping-cough	<u>M</u> . }	13 {	6 7	4 5	2 2					•				. 1	:	2 4	$\frac{4}{2}$	•
•6	Diphtheria	M. }	$^{12} ig\{$	5 7	1	3 3	2 2		1			:			4 3	•	1 4	:	:
7	Dysentery	M. }	. {	:		•	:				:					:	•	•	•
:8	Influenza	M. }	61 {	31 30	2 1	1	1 1	. 5	2 2	.7	1 3	5 6	6 5	6 6	$\frac{4}{2}$	$\frac{2}{1}$	3	22 27	•
-9	Encephalitis Lethargica	…M. }	$^2\Big\{$	. 2	CONTRACTOR OF THE PERSON OF TH			:	1			1			1		:	. 1	•
10	Cerebro-spinal Fever	M. F. }	6{	5 1	.1	.1	1 1	:	. 2	:			•		$\begin{smallmatrix} 4\\1\end{smallmatrix}$		1	•	
11	Tuberculosis of Respiratory System.	м. F. }	139 {	69 70	.2	2	5 4	16 22	20 20	9 11	6	6 3	5 1		13 16	4 2	8 9	44 43	
12	Other Tuberculous Diseases	<sub>F.</sub> }	<sup>30</sup> {	17 13	1 4	4 3	5 2	4	1 3	.1	.1				$^{11}_{7}$	1 1	2 3	$\frac{3}{2}$	
13	Cancer	M. }	$^{135}\Big\{$	66 69	NA CONTRACTOR OF THE CONTRACTO			.2	. 3	3	9	23 31	19 15	7 12	26 17	. 1	12 5	27 47	
14	Diabetes Mellitus	<sub>E</sub> . }	14 {	7 7.	-	:	:			. 1	$\frac{1}{2}$	3 1	2 2	1	2 3	:	. 1	$\begin{array}{c} 4\\4\end{array}$	•

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	N.																nerio de Santa Albania	Processian materials
	•											*					31 g	
15	Cerebral Hæmorrhage, Etc. (No. M. 82).	$^{103}$	44 m	:	:		:	1	3	5	11 4	15 27	11 19	7 13	5	6	35 108	. 9
16	Heart DiseaseM. }	$^{313}\{$	139 174	.1		.1	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	4 5	8 7	13 16	28 31	48 48	32 65	14 19	5 11	12 32	112	
17	Other Circulatory DiseasesM. F.	$36$ $\left\{ \begin{array}{c} 1 \\ 1 \end{array} \right.$	16 20	:	:	:	•		1	. 3	7	4 4	6 8	2 3	1	6	7 15	÷
18	Bronchitis M. }	71	36 35	1 1	. 2				1	.3	6	12 14	14 11	8		5 6	23 26	1
19	Pneumonia (Ali Forms)M. }	101	58 43	11 10	7 6	2 1	1 2	3 2	6 3	11 2	9 8	5 4	3 5	14 10	3	8 5	34 25	•
20	Other Respiratory DiseasesM. }	50 {	28 22	.1	$\frac{2}{1}$		1	2	1 3	.2	5 3	8	8 4	7 6	. 1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	18 14	:
21	Gastric and Duodenal UlcerM. F.	. 6	4 2	:				1		:	2 1	1	.1	3 2		:	. 1	•
22	Diarrhœa and Enteritis (under 2 M. ) years).	46	30 16	30 15	. 1		:		:	:	:			19 10		:	11 6	:
23	Appendicitis	3 {	$_{1}^{2}$	:	:	1 1	:	٠		:	:	.1		2 1	:	:	. STATE OF THE STA	:
24	Cirrhosis of the LiverM F.	7 {	6 1	:		:		:		.1	4 1		.1	1		:	. 5	•
25	Other Diseases of the Liver, Etc. M. F.	8 {	3 5			. 2				: [	3	1	1	1		:	2 4	:
26	Other Digestive DiseasesM. }	33 {	15 18	3 4	. 3	1	.1	1 1	2	1 2	.2	4 2	2 3	6		2 3	7	:
27	Acute and Chronic NephritisM. F.	60	38 22	.1	1	.1	.1	3	2	5 2	8 5	10 5	8 4	9 4	:	9	20 14	•
28	Puerperal SepsisF.	1	1	.			•		1		.	. [		1				•
29	Other Puerperal CausesF.	7	7	.				5	2	.	.			6		•	1 *************************************	•
-30	Congenital Debility, Etc. (Nos. M. )	118	55 63	$\frac{54}{62}$	1 1					:		:		31 41	:	4 5	20 17	2
31	Senility	49 {	20 29	:	·	•	:		:			4 5	16 24	1	:	1	19 28	. 2
32	Suicide }	6	4 2	:		.1			1	$\begin{array}{c c} 2\\1\end{array}$	:		one of the same	1			3 2	•
33	Other ViolenceM.	35	21 14	2 2	4 1	•	.4	.1	2 1	$\frac{2}{2}$	3 2	3	. 5	8 8		4 2	9 9	•
34	Other Defined CausesM.	118 {	64 54	$\begin{bmatrix} 12 \\ 4 \end{bmatrix}$	6 5	5 7	3 8	4 2	2 4	6 8	11 5	8	7 8	* 23 25	3	12 2	27 24	
35	Causes ill-defined or unknownM. F.	10 {	$_4^6$		. 1	.1	1	1 2	.1	.1	:	.2		1 1			5 3	4 1
SEPPERATOR				-	***************************************							overeste estab	eneres energia			an order to see the second	•	,

ABSTRACT V—continued—No. 3.—Causes of Death in CITY OF DUBLIN, by Sexes, Ages, and Places of Occurrence during the year 1937.

THERMOREN						10940 H (2010 1247)	Secretaria de la constante de	AGES	AT DE	ATH.		Kinda Kananja	***************************************		Ры	CES OF O	OCURRENC	e.	
Жо.	CAUSES OF DEATH.	,	Total Deaths.	All Ages.	Under 1 year.	1–5	5-	15-	25-	35-	45	55–	65	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
حجب وسسي	ALL CAUSES	M. }	6,980	3,434 3,546	660 542	243 230	117 98	141 183	145 193	231 177	407 312	564 524	590 666	336 621	1,331 1,147	93 109	544 453	1,466 1,837	42 43
1	Typhoid Fever (including Partyphoid).	ra- M. F. }	1{	. 1	ANCESTANGE STATES			. 1				•	•	•	1	•	•	• . •	:
2	Typhus	M. F. }	. {	:	CONTROL OF THE CONTRO			· .		:	:	:		•	:	· ·	:		
3	Measles	<u>M</u> . }	50 {	26 24	$\begin{array}{c} 3 \\ 12 \end{array}$	21 11	2				:		• 1	•	7 3	:	$\frac{1}{2}$	18 19	
4	Scarlet Fever	<u>M</u> . }	$^{26} \Big\{$	11 15	1 1	6	4 3	1	. 3		:	. 1			7 14	:	:	4	÷
5	Whooping-cough	M. }	76 {	36 40	14 15	20 25	.2								6 4		2	30 34	•. 1
6	Diphtheria	M. }	$^{84} \Big\{$	43 41	3	23 18	16 20	1		. 1				:	43 37		. 1		:
7	Dysentery	…M. }	{													:			•
8	Influenza	<u>M</u> . }	$^{192} \Big\{$	91 101	. 2	2 1	1	4 5	8 4	7 6	11 14	17 27	$\frac{22}{23}$	19 18	$\frac{18}{10}$	6 4	12 13	55 74	. 1
9	Encephalitis Lethargica	<u>M</u> . }	$^2 \{$	. 2				1	. 1	:		:		:	. 2	:		:	
10	Cerebro spinal Fever	…M. }	$^{27}\left\{ \right.$	13 14	6 5	5 3	3	2	.1	.1	. 1			:	$^{13}_{14}$	:	:	:	:
11	Tuberculosis of Respiratory System.	M: }	$^{592}igg\{$	307 285	6 5	4 6	6 7	65 100	64 87	57 25	60 34	33 14	10 4	2 3	101 111	23 13	81 43	102 118	2
12	Other Tuberculous Diseases	<u>M</u> . }	$^{159}\Big\{$	79 80	6	21 20	18 15	17 18	10 7	6	$\frac{1}{3}$	5	. 2	1	58 52	. 3	5 6	16 19	
13	Cancer	M. }	582 {	285 297	Notice Control of the	1 1	1	2 1	5 4	20 31	49 68	79 86	93 71	36 34	118 112	3 4	43 24	121 157	·
14	Diabetes Mellitus	<u>M</u> . }	35 {	22 13	EQUIPMENT OF THE PROPERTY OF T	•			2	$\frac{2}{1}$	2	6 5	6	4	9 8	. 1	. 2	10 5	•

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								AGES	AT DE	ATH.					Рьа	CES OF O	OCURRENC	e.	-
Mo.	CAUSES OF DEATH.		Total Deaths.	All Ages.	Under 1 year.	1-5	5	15-	25	35	45-	55	65	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
خب ارسس	ALL CAUSES	…M. }	6,980 {	3,434 3,546	660 542	243 230	117 98	141 183	145 193	231 177	407 312	564 524	590 666	336 621	1,331 1,147	93 109	544 453	1,466 1,837	42 43
1	Typhoid Fever (including Partyphoid).	ra- M. }	<sup>1</sup> {	. 1	·	·		· 1				•			. 1			•	e de la companya de l
2	Typhus	M. }	. {	:											:	:		•	Angelopotonia
3	Measles	M. }	$^{50}igg\{$	26 24	3 12	21 11	$^2$	:					:		7 3	:	$\frac{1}{2}$	18 19	
4	Scarlet Fever	M. }	$26 \Big\{$	11 15	1	6 6	4 3	1	. 3			. 1			7 14	:	:	4 1	
5	Whooping-cough	M. }	76 {	36 40	14 15	20 25	.2								$\frac{6}{4}$		. 2	30 34	. 1
6	Diphtheria	<u>M</u> . }	$84 \Big\{$	43 41	3	23 18	16 20	1	:	. 1			:	:	43 37	:		. 3	•
7	Dysentery	M. }	. {	:	÷		÷					:							
8	Influenza	<u>M</u> . }	$, 192 \Big\{$	91 101	2	$\frac{2}{1}$	1	4 5	8 4	7 6	11 14	17 27	22 23	19 18	18 10	6 4	12 13	55 74	1
9	Encephalitis Lethargica	M. }	$^2 \Big\{$	. 2				1	1						. 1			:	
10	Cerebro-spinal Fever	<u>M</u> . }	27 {	13 14	6 5	5 3	3	2	. 1	1	1		•		13 14	:			
11	Tuberculosis of Respiratory System.	м. F. }	592	307 285	6 5	4 6	6 7	65 100	64 87	57 25	60 34	33 14	10 4	2 3	101 111	23 13	81 43	102 118	2
12	Other Tuberculous Diseases	M. F. }	159 {	79 80	6 3	21 20	18 15	17 18	10 7	6 6	1 3	5	2	1	58 52	. 3	5 6	16 19	on construction
13	Cancer	M. }	$582 \left\{ \right.$	285 297		1 1	I	$\frac{2}{1}$	5 4	20 31	49 68	79 86	93 71	36 34	118 112	3 4	43 24	121 157	
14	Diabetes Mellitus	₩. }	35 {	, 22 13					2	$\frac{2}{1}$	2 3	6	6	4	9 8	. 1	2	10 5	e e e e e e e e e e e e e e e e e e e

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15	Cerebral Hæmorrhage, Etc. (No. M. ) 82).	331	$\frac{129}{202}$	.1	:	.1	2	2 3	$\begin{smallmatrix} 3\\14 \end{smallmatrix}$	$\frac{20}{20}$	30 46	$\begin{bmatrix} 47 \\ 64 \end{bmatrix}$	25 53	28 34	3 2	$\frac{24}{42}$	$\frac{74}{124}$	. 1
16	Reart DiseaseM. F.	$^{1,127}\Big\{$	457 670	.1	1 1	6 4	6 12	7 19	$\frac{23}{22}$	66 46	$\frac{125}{127}$	132 230	90 209	100 90	24 44	59 125	274 411	9 10
17	Other Circulatory DiseasesM. F.	$187$ $\left\{\right\}$	91 96		1		1 1	.1	2	9 14	17 17	37 27	26 33	. 28 17	1 5	26 20	36 54	. 2
18	Bronchitis	$551$ $\Big\{$	285 266	$\frac{25}{16}$	$\frac{15}{20}$	.2	4 1	. 5 1	13 5	$\begin{array}{c} 42 \\ 22 \end{array}$	55 42	82 94	$\frac{42}{65}$	29 19	1 1	111 81	$144 \\ 165$	$\frac{1}{3}$
19	Pneumonia (All Forms)M. }	656.	347 309	96 86	67 63	5 9	13 9	9	30 10	41 24	39 36	34 30	13 33	113 95	11 16	38 20	185 178	•
20	Other Respiratory DiseasesM. F.	$153$ $\Big\{$	86 67	22	2 2	4 3	2 4	$\frac{2}{4}$	$^{12}_{7}$	24 6	22 15	12 13	$\begin{array}{c} 4 \\ 10 \end{array}$	22 16	. 2	26 3	36 48	. 2
21	Gastric and Duodenal UlcerM. F.	$^{41}\Big\{$	32 9	i.	• ,. : • .	•		$\begin{array}{c} 2 \\ 1 \end{array}$	8 1	$\frac{6}{2}$	9 4	4 1	3	23 5	. 1	2	7 3	. 1
22	Diarrhees and Enteritis (under 2 M. ) F. }	$238$ $\left\{ \right.$	125 113	119 108	6 5			:				•	·	90 89	·	4 7	31 17	1
23	Appendicitis $\frac{M}{F}$	$35$ $\left\{$	18 17	:	. 2	6 2	3 2	. 3	$\frac{3}{1}$	3 1	2 4	. 2	.1	16 14	•	. 1	1 3	1
24	Cirrhosis of the LiverM. F.	$^{12}\Big\{$	10 2		•				.1	.4	2 1	.2	1	$\begin{array}{c} 4 \\ 1 \end{array}$		:	6 1	:
25	Other Diseases of Liver, EtcM. }	$^{19} \Big\{$	5 14	:	.1		1		.1	6	3 3	2	. 2	3 9	:	1 3	$\frac{1}{2}$	:
26	Other Digestive DiseasesM. }	$^{127}\Big\{$	62 65	7 10	8 9	4 5	. 2	2 3	6 3	7 8	$^{12}_{16}$	10 6	4 5	28 35		13 7	21 23	2 1 ·
27	Acute and Chronic NephritisM. F.	$^{225} \Big\{$	123 102	$\frac{2}{1}$	.1	3	2 5	3 6	13 10	14 11	37 28	$\frac{43}{23}$	8 15	39 24	1 1	$\frac{49}{15}$	34 62	:
28	Puerperal SepsisF.	11	11				1	. 5	5	٠.				8	1		2	•
29	Other Puerperal CausesF.	22	22				•	17	õ	•		,		15		•	7	•
30	Congenital Debility, Etc. (Nos. M. ) 157-161).	527	292 235	287 233	3 1	.1	. 1		•	·				194 166		16 12	82 57	1
31	Senility	177	46 131								:	12 20	34 111	3 3	4	1	43 123	2 8
32	Suicide M. F. }	11 {	8 3				.1	$\frac{2}{1}$	1	2 1	. 3			5 1	:	•	3 2	•
33	Other ViolenceM. }	161	100 61	8 5	16 6	$^{16}_{\ 2}$	6 5	5 3	7 2	13 4	13 9	6 17	10 8	70 41	1	3 2	27 17	:
34	Other Defined Causes M. }	510	288 222	73 36	20 25	$\frac{23}{18}$	12 9	14 11	16 18	32 23	52 34	32 28	$\frac{14}{20}$	153 95	17 9	27 23	, 91 95	7 9
35	Causes ill-defined or unknownM. F.	33 {	17 16	:	4	:	÷		$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	8 4	6		3 2	•	1	14 13	13 6

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ABSTRACT V—continued.—No. 4.—Causes of Death in Administrative County of KILDARE, by Sexes, Ages, and Places of Occurrence during the year 1937.

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		aleste de la constanta	C. C					AGES	AT DEA	TH.					PL	ACES OF	Occurren	CE.	
No.	CAUSES OF DEATH.	***************************************	Total Deaths.	All Ages.	Under 1 year.	1-5	5-	15-	25	35–	45	55	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
,	ALL CAUSES	<u>M</u> . }	879 {	488 391	40 40	20 16	10 15	21 18	24 23	27 17	53 28	91 59	135 81	67 94	$^{41}_{\cdot 37}$	20 11	119 66	308 277	24 26
. 1	Typhoid Fever (including Partyphoid).	ra- M. }	. {	·		:		:		÷		٠			:		:		:
2	Typhus	M. }	. {		· ·	:		:							:			:	
3	Measles	<u>M</u> . }	1	. 1		.1		:									.1	·	•
4	Scarlet Fever	M. F. }	3{	$\frac{1}{2}$	:	1	. 2		:	:	:						$\frac{1}{2}$	•	
5	Whooping-cough	M. F. }	$^{ m s}\{$	3 5	$\frac{1}{2}$	1 3	.1	:	:	:								3 5	. 1
б	Diphtheria	…M. }	<sup>9</sup> {	4 5	. 1	2 1	1 3	.1		:	:		:		$\frac{2}{1}$	:	2 4		
7	Dysentery	<u>M</u> . }	. {		anaconacean acc	:		:						:					
8	Influenza	M. }	$^{44} \Big\{$	26 18	1 2	.1		:	:	$\frac{2}{1}$	6 1	3 1	10 8	3 4	1 1	7 2	2 8	16 7	2
9	Encephalitis Lethargica	<u>M</u> . }	3{	$\frac{1}{2}$		1	1	1	1			:			:			1 2	e e
10	Cerebro-spinal Fever	<u>M</u> . }	{	•		:	:	:	.				:		•	:		•	•
11	Tuberculosis of Respiratory System.	м. F. }	$^{59}$	29 30		1 1	1 3	5 9	8 10	7 2	7 3	1	1		6 7	1	4	$\frac{18}{22}$	
12	Other Tuberculous Diseases	M. }	14.{	10 4	.1	:	3	2	2 2	1	.1				3	:	4	· 6	
13	Cancer	<u>M</u> . }	<sup>87</sup> {	58 29	Distriction	:			1.1	.2	8 3	26 11	18 9	3 6	8	. 1	21 5	28 21	•
14	Diabetes Mellitus	M. }	3 {	2	Annosteropiecis	1:	:	1:	-	:	1	1	:	:	. 1		. 1		•

QC

													a a freezione				
15	Cerebral Hæmorrhage, Etc. (No. M. )   82).	49 ∫ 8	20 B · · 29 B · ·	1 :	1:1	1	: 1	11	$\frac{1}{3}$	7 7	5	6 second		1	7	13 25	2
16	T 1 75	188 (	110		1	3	2	4	11	25	50	14	1	6	29	74	3
	F. /	٦	78				2	2	5 1	11	31	27		4	17	57 7	1
17	Other Circulatory DiseasesM. }	16	88					1	- 1	2	. 1	4	1	•		7	•
18	Bronchitis M. }	55 {	32 2 23 2	3 1			:	i	1	6	17 3	5 9	. 1	1	9	22 21	. 1
19	Pneumonia (All Forms)M. }	$74. igg\{$	44 5 30 3	5 4	2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	$\begin{array}{c c} 2 \\ 1 \end{array}$	.4	5 1	8 8	10	$\frac{4}{6}$	. 3	$\begin{array}{c c} 2\\1 \end{array}$	6 2	33 27	. 2
20	Other Respiratory DiseasesM. }	$^{8}\{$	6 .	]:		1	: ]	1	1	.1	. 3	· contraction	. 2		1	. 1	:
21	Gastric and Duodenal UlcerM. }	5 {	3 .				:	$\frac{2}{1}$	:		.1	1	:	:	2	1	÷
22	Diarrhoea and Enteritis (under 2 M. ) years).	9{	4 3 5 4	1		:	:	:	:	: ,	:		2 4	:	: [	$\frac{2}{1}$	÷
23	Appendicitis	$^4\left\{  ight.$	2 :	1		. 1		.1	.1	:	:		. 2	:	1	` 1	•
24	Cirrhosis of the LiverM. }	$^{1}\Big\{$	. 1 :	:	:	:	:	:	:	.1				:		. 1	:
25	Other Diseases of Liver, EtcM. F.	3 {	. 3			:	.	.	1	2		The state of the s	:	:	1	2	•
26	Other Digestive DiseasesM. F.	$^{21}ig\{$	$\begin{array}{c c} 9 & \cdot \\ 12 & 3 \end{array}$	1	. 2	1	1	. 2	. 1	.1	3 3	.1	5	1	3 2	5 4	
27	Acute and Chronic NephritisM.	$^{25}\Big\{$	17			.2	:	1	$\begin{bmatrix} 2\\2 \end{bmatrix}$	4	3	6 1		. 1	5 2	11 6	:
<b>2</b> 8	Puerperal SepsisF.	1	1 .		•	.	1		.	•	.	• 1000000		•	1	•	•
29	Other Puerperal CausesF.	5	5 succession	•			4	1	•	.	.	· NOODDOO	2	•		3 19	5
30	Congenital Debility, Etc. (Nos. M. 157-161).	38	23 23 15 15			: 1				: ]			3		1	11	2
31	Senility	56	26 30 .	:	:	:	:	:	:		8 7	18 23	:	. 1	5	20 25	7 17
32	Suicide	$^{1}\Big\{$	. 1	:	:	:	.1	: {	:	:		:	:	:	:	. 1	:
33	Other ViolenceM. F.	18 {	$^{12}_{6}$ $^{2}$	1 2	.1	.1	$\frac{2}{1}$	:	.2	1 1	1	$\frac{1}{2}$	1	:	4 2	7 3	:
34	Other Defined CausesM. F.	$^{64}ig\{$	32 2 32 8	1	2 2	3 2	4 1	2 3	4 6	7 5	5 2	21-22	6	1	12 4	$\frac{13}{21}$	1 1
35	Causes ill-defined or unknownM. F.	<sup>7</sup> {	3	.1	:	.1		.1	1	2	1	social control of the		;	2	3 2	2 2
(graderitoritoritoritori						**************************************			************		NAMES OF TAXABLE PARTY.			anne promonential de la company de la compan			

ABSTRACT V—continued—No. 5.—Causes of Death in Administrative County of KILKENNY, by Sexes, Ages, and Places of Occurrence during the year 1937.

		Spendide		4,				AGES	AT DEA	TH.					Pī	LACES OF	OCCURREN	CE.	2000000
No.	CAUSES OF DEATH.	SOURCE INCOLUCION CONTRACTOR ACCESSABILITATION ACCESSABILITATION CONTRACTOR ACCESSABILITATION ACC	Total Deaths.	All Ages.	Under 1 year.	1–5	5	15	25-	35-	45-	55-	65	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	<sub>F.</sub> ; }	1,011 {	505 506	56 46	9 5	· 8	18 14	13 20	16 28	40 40	97 75	139 141	109 126	40 28	13 14	112 86	340 378	72 95
1	Typhoid Fever (including Part typhoid).	ъ. F. }	<sup>1</sup> {	. 1				:		÷	. 1			·		1		:	
2	Typhus	M. F. }	. {			:	· .				:		:			:			
3	Measles	<u>M</u> . }	$^{1}\{$	'. 1	:	. 1	:					:	÷					. 1	:
4	Scarlet Fever	M. F. }	$^2 \Big\{$	1 1			1 1				•		:	·			1	. 1	·
5		M. }	$2\left\{ \right.$	. 2	.1	.1	:				٠							. 2	
6	Diphtheria	M. }	$^2\Big\{$	. 2			1	1							:	:	. 2		÷
7	Dysentery	M. }	. {				.							:					:
8	Influenza	<u>M</u> . }	43.	21 22	.1				1	. 1	2 2	6	7	5 7	. 1		5 1	15 21	4 4
8		<u>M</u> . }	. {																:
10		M. }	• {		NAME OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNE	:			:		:			:					
11	Tuberculosis of Respiratory System.	м. F. }	$45$ $\Big\{$	25 20		:	.2	8	7 5	1	3	3	1		8 4	1 4	4 2	12 10	. 1
12	Other Tuberculous Diseases	M. }	$^{17} \Big\{$	5 12	. 1	1 1	1 3	1 3	3	. 1	.1	.1			. 2		1 5	2 7	÷
13		<u>M</u> . }	87 {	47 40			1		2	2 1	7 5	18 12	14 17	6 2	$rac{4}{4}$	. 2	13 8	28 28	2
14	ì	м. \	4 (	g .		] .		١.				1					1		•

15	Cerebral Hæmorrhage, Etc. (No. M. }   82).	75 { second	35 40	•	:		:	: .		$\begin{bmatrix} 5 \\ 2 \end{bmatrix}$	3 6	14 16	13 16	$\begin{bmatrix} 2\\3 \end{bmatrix}$	1	10	22 33	2 5
16	Heart DiseaseM. F.	$204$ $\Big\{$	97 107	•			.1	.1	4 10	6 10	26 20	44 44	$^{15}_{23}$	4 2	4 1	15 14	74 90	3 4
17	Other Circulatory DiseasesM. F.	$^{19} \Big\{$	13 6	:					:	3	3 4	3 1	$_1^4$		1	4 2	8 4	:
18	Bronchitis	$^{36}$	20 16	$egin{array}{c} 1 \\ 2 \end{array}$			:		1.	1	6	9 7	4 2	1	:	5 2	14 14	6
19	Pneumonia (All Forms)M. F.	$^{42} \Big\{$	27 15	5 2	3 2		1	1	3 1	5 1	2 2	4 3	4 3	:	. 3	7 2	$\frac{20}{10}$	1
20	Other Respiratory DiseasesM. F.	$^{15} \Big\{$	6 9	.1	;	:	:		3		2	1 5	.2			1 1	. 8	1 3
21	Gastric and Duodenal UlcerM. F.	9 {	8	:		•		. 1	. 1	.1	. 2	3 1		. 1		.4	3 1	:
22	Diarrhœa and Enteritis (under 2 M. ) years).	9 {	5 4	4	.1					: }	: ]		. disponenticus	1		1 1	3 2	:
23	Appendicitis M. F.	5 {	3 2	:		.1	1				1		.1	1	•	1 1	. 1	:
24	Cirrhosis of the LiverM. F.	$^4\left\{^{^{^{^{\prime\prime\prime}}}}\right.$	4	:	•				1		2	.1				. 2	. 2	:
25	Other Diseases of Liver, EtcM. F.	$^4\Big\{^{^{\prime\prime\prime}}$	2 2		•	:				ï	1	1		1 1			1	•
26	Other Digestive DiseasesM. F.	19	10 9	$\frac{2}{2}$	1	1	.1	.1		.2	2	2 4		1	. :	. 2	7 8	. 2
27	Acute and Chronic NephritisM. F.	20	12 8	1		1	. 2		1	3 2	1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	. 1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	:	2 4	8	. 1
28	Puerperal SepsisF.			•		•				-	.	.	***************************************		•		2	•
29	Other Puerperal CausesF.	11	11		•		1	6	4	. ]	•	. ]	- 9000000	2	•	7	22	. 8
30	Congenital Debility, Etc. (Nos. M. )	66 {	36 30	36 29		1					:			6 4		8 8	18	4
31	Senility $\cdots$ $M$ .	157	67 90	:			•	•				$\frac{14}{24}$	53 66	:	$\begin{bmatrix} 1 \\ 4 \end{bmatrix}$	• 14	52 77	37 56
32	Suicide	1{	. 1	•	:	•	:		•	:	.1	•				:	. 1	. :
<b>3</b> 3	Other ViolenceM.	$^{14}$	9 5	. 2	.1	:	1		$\frac{2}{1}$		1	2 1	2	1	:	3	8	•
34	Other Defined CausesM. }	$^{82}\{$	38 44	3 5	1	2 2	. 2	2 3	1 4	8	13 12	11 6	2 3	4 3	3	11 9	20 31	6
35	Causes ill-defined or unknownM. F.	<sup>15</sup> {	10 5		.1	•	.1	nigggy_olikkonik		1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	6 3	÷				10 5	9 5

ABSTRACT V—continued—No. 6.—Causes of Death in Administrative County of LAOIGHIS, by Sexes, Ages, and Places of Occurrence during the year 1937.

CONTRACTOR OF THE PARTY OF THE		CONTRACTOR	94000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	00000000000000	and the second second	WI 100	naminonimonim	entra constanti di la constanti	wante	eriomacoroxox	NE March	02/00/00/00/00/00/00/	******************				emineraminate entrella
				h .		,		AGES	AT DEA	TH.					PL	ACES OF	OCCURREN	CE.	
No.	CAUSES OF DEATH.		Total Deaths.	Ali Ages.	Under 1 year.	1–5	5-	15~	25-	35-	45-	55	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	<u>M</u> . }	769	428 341	36 23	13 7	6 13	10 8	13 16	18 15	28 21	69 55	141 93	94 90	27 12	11 5	77 54	313 270	76 61
1	Typhoid Fever (including Patyphoid)	ra- M. }	$^1 \Big\{$	1	•				:			.1			÷	·	. 1		:
2	Typhus	M. }	{	÷	ed a constant		÷					:			<i>:</i> .	. :		•	÷
3	Measles	<u>M</u> . }	3{	. 3	. 1		2	:		:	:							. 3	. 1
4	Scarlet Fever	M. }	6{	3 3		.2	2	.1	. 1	`.							3 2	. 1	÷
Đ	Whooping-cough	<u>M</u> . }	$^{2}\left\{ \right.$	1 1		1	1		:		:			:				1	:
6	Diphtheria	<u>M</u> . }	<sup>7</sup> {	5 2	3	. 1 1	1				. :				. 1		4 2		٠
7	Dysentery	<u>M</u> . }	. {			:		·				:	:	•		:		:	:
, 8 ,	Influenza .,	<u>M</u> . }	61 {	31 30	$\frac{1}{2}$		1	2	2		2	10 3	12 10	5 10	1 1		$\begin{array}{c} 11 \\ 2 \end{array}$	19 27	
9	Encephalitis Lethargica	M. }	. {	:			:						•						•
10	Cerebro-spinal Fever	M. }	. {						:				:			:		•	÷
11	Tuberculosis of Respiratory System.	M: }	35 {	21 14			. 1	6 2	5 7	4 3	2 2	.3	:		9	. 2	. 1	10 9	
12	Other Tuberculous Diseases	<sub>F</sub> . }	13{	6 7	***************************************	.1	3	:	3 1	1.	1	.2	1		. 1	1	1 2	4	:
13	Cancer	M. }	$^{62}ig\{$	35 27		:	:	:		1 2	5 5	3 9	20 7	6 4	2 1	1 2	7 5	25 19	
14	Diabetes Mellitus	M. }	4{	2 2			:		:		1	1	1.	;				2	-

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15	Cerebral Hæmorrhage, Etc. (No. M. 82). F.	45	22 23			:	.	:	$\frac{1}{2}$	$\frac{2}{3}$	5 4	10	5 4	:	: 1	1 3	21 20	5 2
16	Heart DiseaseM. F.	161	91 70			1	:	.1	2 1	3 5	23 15	40 30	22 17	. 1	6	18 20	67 49	. 5 5
17	Other Circulatory DiseasesM. F.	14	2 12	:				1		1	5	1 5	.1	. 1	:	. 2	2 9	. 1
18	Bronchitis F.	33 {	15 18	. 2	.1	:	. 1	:	1	1	2 3	7 8	$^{2}_{4}$			. 3	$^{12}_{18}$	1 1
19	Pneumonia (All Forms)M. F.	35 {	17 18	2 4	. 1	1		. 1	1	2	$\frac{2}{4}$	6 4	3 3	. 1 . 1	:	2 5	$\frac{14}{12}$	1 1
20	Other Respiratory Diseases $\dots M$ . F.	9{	7 2	:	.1	:			. 1	:	4	.1	1	:	:	. 3	4 2	1
21	Gastric and Duodenal UlcerM. $F$ .	5{	3 2				:	:			1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	:			2	$\frac{1}{2}$	:
22	Diarrhœa and Enteritis (under 2 M. ) years).	5 {	4	4	:						:	:		$\frac{2}{1}$		:	. 2	. 1
23	Appendicitis $M.$ F.	5 {	3 2		1	.1	:	:		.1	.1	:	1			$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1 1	. • •
24	Cirrhosis of the LiverM. F.	. {		:						:	:	:		÷	÷			•
25	Other Diseases of Liver, EtcM. $F$ .	$^6\{$	3	.1					.1		1	2		1			2 3	* • • *
26	Other Digestive Diseases $\dots M$ . F.	$16 \Big\{$	· 10 6		. 1			.1	.1	2	2 2	.3	1 1	3		3 1	4 5	. 1
27	Acute and Chronic NephritisM. F.	14 {	11 3	:		. 1			1 1	4	.3	3		. 1	:	1	9 2	. 2
28	Puerperal SepsisF.	000000000000000000000000000000000000000				٠.		.			.	.			•			•
29	Other Puerperal CausesF.	2	2						2	}	.		3000			2		•
30	Congenital Debility, Etc. (Nos. M. ) 157-161).	<sup>33</sup> {	20 13	19 13	. 1					•				3 2		. 3	。 11 。 11	9 5
31	Senility $M.$ F.	$112 \Big\{$	63 49						.			19 7	$\frac{44}{42}$	:		4	59 45	38 31
32	Suicide $M.$ F.	1{	. 1		: /	•	•	•		:	. 1		·		:		. 1	:
33	Other ViolenceM. F.	10 {	6 4	:	.1	1		. 2			1	3 1				$\frac{2}{1}$	4 3	
34	Other Defined CausesM. F.	55 {	38 17	4	1	. 2	3 1	. 4	6 1	3 1	3	$\begin{smallmatrix}12\\4\end{smallmatrix}$	$^4$ 1	2	2 2	. 6	28 15	<b>4</b> 1
35	Causes ill-defined or unknownM. F.	$^{14}\Big\{$	7 7	÷	$\frac{2}{2}$				•		1 3	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	.1	:		:	77	5 6

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ABSTRACT V-contd.-No. 7-Causes of Death in Administrative County of LONGFORD, by Sexes, Ages, and Places of Occurrence during the year 1937.

							AGES	AT DE	ATH.		er en seus en			PL	ACES OF C	CCURREN	æ.	
No.	CAUSES OF DEATH.	Total Deaths.	All Ages.	Under 1 year.	1–5	5	15	25-	35-	45	55-	65-	75 years and up.	General and Special Hospis.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries	Else- where.	Un- certified Deaths.
	ALL CAUSESM. F.	} 600 {	297 303	24 15	5 8	6 6	6 8	4 10	$\frac{12}{18}$	$\frac{12}{30}$	44 31	107 90	77	8 G	6 4	72 52	211 241	102 125
1	Typhoid Fever (including Para- M. typhoid). F.	}	ncontraction of the contraction	Species (Steams)	:											:		
2	Typhus M. F.	}	:						·			:			:			:
3	Measles F.	}	$\frac{1}{2}$		$\frac{1}{2}$	<b>:</b>			:							. 1	. 2	. 1
4	Scarlet Fever F.	} . {								:								
õ	1, nooloung cough *** *******	} . {														. :	•	:
6	DiphtheriaM. F.	1 1	. 1		,1	:		:	:	:						1	:	
7	Dysentery F.	) . [				:				•				The man of				•
8	Influenza F.	79 ${}^{79}$ ${}^{79}$	32 47	1 2		1	1	$\frac{1}{2}$	$\frac{2}{1}$	$\frac{2}{2}$	8 6	13 20	$\begin{array}{c} 5 \\ 12 \end{array}$		:	5 1	27 46	14 29
9	Encephalitis LethargicaM. F.	}			:		:			•	:						٠	:
10	Cerebro-spinal FeverM. F.	)		one constituent of the constitue			:						:	- Constitution - Cons			:	•
11	Tuberculosis of Respiratory M. System. F.	23 (	6 17		1	1	$\frac{1}{2}$	1 4	3 4	$\frac{1}{5}$				1	$\frac{1}{2}$	$\frac{4}{12}$	• 2	. 1
12	Other Tuberculous DiseasesM. F.	<b>)</b> 9 (	4 5		:	.1	1	1	2 2	:		1		$\frac{1}{2}$		3		
13	Cancer F.	- 8	28 17		:	:	1	.1	$\frac{1}{2}$	$\frac{1}{6}$	5 4	16 4	4	$\frac{1}{2}$	. 2	10 4	15 11	, 1 1

. 15	Cerebral Hæmorrhage, Etc. (No. M. 82).	$^{40}\{$	$\begin{array}{c} 16 \\ 24 \end{array}$	:	• •	: ,	1	:	2	$\frac{1}{6}$	$\stackrel{3}{1}$	5 9	7 5	:	:	. 1	15 24	9 12
16	Heart DiseaseM.	96 {	59 37				.2	1	1 1	2 3	11 6	25 16	17 9	. 1	1 1	27 10	30 26	. 2
17	Other Circulatory DiseasesM. F.	$^{12}\Big\{$	. 6 6				·			.1	$_{1}^{2}$	1 3	2 2	1	:	3 5	$_{1}^{2}$	•
18	BronchitisM. F.	$^{16} \Big\{$	6 10		.1					.1	1 2	3 7	1	•			6 10	4 6
19	Pneumonia (All Forms)M. F.	$^{26} \Big\{$	$^{12}_{14}$	.1		.1	.2		1	$\frac{1}{3}$	2 2	4	1 3	·	•	2 2	10 12	2 4
20	Other Respiratory DiseasesM. F.	5.{	2 3	÷		:			1	.1	ì	1		÷	:	1	2 2	1
21	Gastric and Duodenal UlcerM. F.	3 {	3		:	:		:	.1		.1	.1		:	:	. 1	. 2	. 1
22	Diarrhœa and Enteritis (under 2 M. ) years.)	3{	$egin{matrix} 2^{\circ} \ 1 \end{bmatrix}$	$\frac{2}{1}$			÷		:	:		:		. 1	:	1 1	÷	•
23	Appendicitis F.	1{	. 1						1		:			1	:	:		:
24	Cirrhosis of the LiverM. F.	. {					•		:	:	:			:	:	:		•
25	Other Diseases of Liver, EtcM. F.	<sup>1</sup> {	. 1			÷			.		1	:		÷		:	. 1	. 1
26	Other Digestive DiseasesM. F.	, <sup>11</sup> {	3 8		1	1	:		:	2	1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1 1	:	:	$\frac{1}{2}$	2 6	1
27	Acute and Chronic NephritisM.	$^{21}\Big\{$	16 5						$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$		3 2	10	2 2		•	1 1	15 4	. 4
28	Puerperal SepsisF.		•					.	.	. }	.	. [			.			•
39	Other Puerperal CausesF.	2	2					2	.	. 1						•	2	1
30	Congenital Debility, Etc. (Nos. M. ) 157-161).	$^{24}\Big\{$	15 9	15 9			•			:		: }		. 1	:	3	11 6	7 2
31	Senility	$^{113} \Big\{$	48 65		•	:			:	:		13 16	35 49	:	. 1	3	47 62	42 56
32	Suicide M. }	. {	•			•				.				: '		:	:	•
33	Other ViolenceM. }	<sup>7</sup> {	2 5		:	. 1	.1	:			.1	1	. 3	•	:	1 3	1 2	:
34	Other Defined CausesM. }	$^{39}\Big\{$	22 17	$^{4}_{2}$	$\frac{1}{2}$	3 2	. 2		1	1	4	6 3	.3	1	1 1	5 1	15 15	5 3
35	Causes ill-defined or unknownM.	$^{17}\Big\{$	10 7		1 1			:	1	2	2 1	7 2			:		10 7	9 7

ABSTRACT V-continued-No. 8-Causes of Death in Administrative County of LOUTH, by Sexes, Ages, and Places of Occurrence during the year 1937.

<b>4000000000</b>	abbatengengengengengengengggggggggggggggggg	SOURCE STATE	İ	ingeneral Comprehension (Comprehension (Comprehensi	99;processori/25(7)	ngangan makin NASA yang	ATTERNOOT SANTAGE	AGES	AT DEA	тн.	SECTION STOCKED		TO SAN PARAMETERS OF		PI	ACES OF	OCCURREN	VCE.	
No.	CAUSES OF DEATH	**************************************	Total Deaths.	All Ages.	Under 1 year.	15	5	15-	25	35-	45-	55	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals,	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
0,000	ALL CAUSES	M. }	977 {	494 483	42 40	12 17	19 14	15 16	32 25	35 22	53 47	80 77	108 105	98 120	23 25	15 14	140 76	316 368	20 26
1	Typhoid Fever (including Pattyphoid).	F. 5	. {	•											:	÷	:		•
2	Typhus	M. F. }	{				:					•	:	÷		:			- Printinger
3	Measles	M. }	$^{1}\Big\{$	. 1		.1												. 1	
4	Scarlet Fever	M. F. }	3 {	$\frac{2}{1}$		:	1	1	٠		1						1	. 1	as Spouggijksjogs
5	Whooping-cough	M. F. }	7 {	4 3	4	:	2					:						4 3	•
6	Diphtheria	…M. }	6 {	3 3		$\frac{1}{2}$	2	1	:					•		:	3 2	. 1	• •
7	Dysentery	…M. F. }	. {	:	2002200000			:		:							:		
8	Influenza	M. F. }	48.	24 24	$\frac{1}{2}$		1 1	.2	:	3 1	3 1	3 7	3 4	8 8		2	4 3	20 19	2 1
9	Encephalitis Lethargica	…M. F. }	. {	:	P7000000000000000000000000000000000000				. :		:				:	÷			
10	Cerebro-spinal Fever	M. }	. {		SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR SEC										÷	:			•
11	Tuberculosis of Respiratory System.	м. F. }	66 {	37 29	TURNOM SANIO			4 11	17 11	11 3	2 3	. 3	1		. 3	• 1	13 6	23 20	
12	Other Tuberculous Diseases	M. }	20 {	10 10		.1	4 4	3 1			÷	$\frac{2}{2}$		:	3 3		2 2	5 5	•
13	Cancer	…м. F. }	$^{84} ig\{$	46 38					2	3 2	$\frac{12}{7}$	12 13	$\frac{14}{12}$	5 2	4 3	2 1	14 12	$\frac{26}{22}$	•
14	Diabetes Mellitus	M. ∖	8 5	3				1		1		1				·		3	

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15	Cerebral Hæmorrhage, Etc. (No. M. 82).	$^{61}$	21 40	:	:			:	.1	$\frac{2}{6}$	5 5	8 13	5 16		:	4 6	$\frac{17}{34}$	. 1
16	Heart DiseaseM. }	176	86 90	:	:		:		$\frac{2}{4}$	11 11	$\frac{23}{21}$	30 27	20 27	1	4 7	21 6	60 76	4 6
17	Other Circulatory DiseasesM. F.	$^{14}\Big\{$	6 8		:	.1		:		$\frac{1}{2}$	.1	1 4	$\frac{2}{2}$	. 1	. 1	. 2	4 6	•
18	Bronchitis M. }	$^{51}\Big\{$	29 22	$\frac{2}{2}$		. 1	:	÷	$\frac{2}{1}$	1	5 5	11 7	9 5		1	8	21 20	. 3
19	Pneumonia (All Forms)M.	60 {	28 32	7 4	4 5	1 1		1	4	$\frac{4}{2}$	2 6	4 8	2 4	:	. 3	. 6	19 32	•
20	Other Respiratory DiseasesM. }	11{	6 5	:	2 1			$\frac{2}{1}$	:	1 1	1	.1		1	. 1	. 1	4 3	•
21	Gastric and Duodenal UlcerM. }	$^{12} \Big\{$	9 3	:				.1	:	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\frac{2}{1}$	3	1	1	. 1	4	4 1	. 1
22	Diarrhea and Enteritis (under 2 M. years).	9 {	2 7	2 6	1	.		:	:	:						1	2 6	•
23	Appendicitis $M$ .	3 {	$_{\rm I}^2$	:	:	1	.2		:	:			:	1	:	. 2		•
24	Cirrhosis of the LiverM. }	. {	:	:			•	:		•				:	÷	:	÷	:
25	Other Diseases of Liver, EtcM. F.	6 {	$^{2}_{4}$	1					:	1	$\frac{1}{2}$	:		. 1		. 1	4	•
26	Other Digestive Diseases $\dots$ M. $F$ .	18 {	.7 11		. 1	. 2			1	1 1	.1	1 5	3 3	$\frac{1}{2}$		$\frac{2}{1}$	4 8	. 1
27	Acute and Chronic NephritisM. F.	33 {	16 17	·			:	2 1	1 1	3 6	1 5	6 2	3 1	. 1	1	2 2	13 14	•
28	Puerperal SepsisF.	1	1					1							•	1		. •
29	Other Puerperal CausesF.	3	3	·	·	.		2	1	.		.		•	.	1	2	•
30	Congenital Debility, Etc. (Nos. M. )	$^{40} \{$	21 19	21 19			:	:	:	:	• '	•	÷	5 5	•	4 3	12 11	
31	Senility F.	$^{113} \Big\{$	54 59	÷						:	•	16 15	38 44	:	:	25 15	. 29 44	8 13
32	Suicide M. F.	7 {	6 1				:	.1	.1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	.2			•	. 1	. 1	. 4	•
33	Other ViolenceM. F.	$^{26} \Big\{$	18 8	1	1 1	. 2	. 2	$\frac{2}{1}$	4 1	3 1	.2	2	2 1	. 3		6 4	9 4	
34	Other Defined CausesM. F.	77 {	~ 41 36	5 3	2 5	5 3	. 1	6 4	2 4	3 2	9	8 4	1 4	1 5	. 3	15 5	22 26	1 2
35	Causes ill-defined or unknownM.	13 {	10 3	:	÷		.1	.1		1 1	5 1	2 1	÷	•	•	1 1	9 2	3

ABSTRACT V-continued-No. 9-Causes of Death in Administrative County of MEATH, by Sexes, Ages, and Places of Occurrence during the year 1937.

(Tital Statement		1		j,				AGES .	AT DEA	TH.					PL	ACES OF	OCCURREN	ce.	
No.	CAUSES OF DEATH.	A seminaria de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de la composito de	Total Deaths.	All Ages.	Under 1 year.	15	5	15-	25-	35	45-	55-	65–	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths
	ALL CAUSES	м. ғ. }	915 {	495 420	40 32	18	8 9	26 22	23 19	20 15	$\frac{41}{32}$	83 84	116 102	120 96	22 18	11 11	122 72	340 319	43 41
1	Typhoid Fever (including Paratyphoid).	м. F. }	. {			:				:	•	•				÷		÷	-
-2	Typhus	.м. } F. }	. {				·			÷			:			:	·	:	
3	Measles	.м. F. }	$-1$ $\Big\{$	. 1		.1				:							:	. 1	:
4	Scarlet Fever	.M. }	1	3 1	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	1	1		1			:	·			:	3 1		
-5	Whooping-cough	.M. }	<sup>2</sup> {	. 2	2			•	:	. 1	: )		:		:	:		. 2	:
-6	Diphtheria	.M. }	<sup>1</sup> {	1		1				:	:			:	:		. 1	:	:
7	Dysentery	.м. }	. {		-					:	÷		•	:	i :		:		:
- 8	Influenza	$\left. egin{array}{c} oldsymbol{M} \cdot \\ oldsymbol{F} \cdot \end{array}  ight.  $	51	25 29	. 1	:	1	3	. 2	$\cdot^2$	3 2	8 10	6 8	5 3	. 1	2	. 2	22 27	2 1
9	Encephalitis Lethargica	.M. }	. {	:		:			•					:		•			:
10	Cerebro-spinal Fever	M. }	$i$ {	. 1	.1	:	:			•		:	:		i :		. 1		:
, 41	Tuberculosis of Respiratory System.	м. } F. }	$^{49}\Big\{$	$\frac{25}{24}$			2	. 8 8	8 5	3 2	4 5	1	$\frac{2}{1}$	:	2 3	1 2	5 4	17 15	. 1
12	Other Tuberculous Diseases	.м. }	$^{20} \{$	14 6	1	:	4 2	8 1	$\frac{1}{1}$	1		:	.1	•	$\frac{2}{1}$		8 3	4 1	:
13	Cancer	<sub>F.</sub> }	$^{88} \{$	$\frac{48}{40}$				1		3 3	9 3	17 20	13 9	5 5	$\frac{4}{2}$	1 1	12 13	31 24	:
34	Trichetes Mellitus	M. \	3 5	1	· ·			:					$\frac{1}{2}$		:	•	1		. 1

15	Cerebral Hæmorrhage, etc. (No. M. ) 82).	74{	33 1 41		.1		.1		1	$\frac{2}{2}$	6 14	$\begin{bmatrix} 15 \\ 15 \end{bmatrix}$	8 9	1		9	$\frac{24}{31}$	7
16	Heart DiseaseM. F.	$182 \Big\{$	104 78		:	·		1 3	1	5 5	21 16	38 28	38 24	1	3 2	10 8	90 67	12 7
17	Other Circulatory DiseasesM. F.	$^{28}ig\{$	22 6	·	1		. 1				5 2	7 1	9 2	1	. 2	3	17 5	•
18	Bronchitis F.	48	26 22	1					. 2	1 1	6 4	5 11	10 5 mm	,• 1	:	8 5	17 17	. 2
19	Pneumonia (All Forms)M. F.	$^{54}ig\{$	33 21	5 4	5 2	.1		.1	6	5 1	2 4	3 6	5 3	. 1	2	8 2	$\frac{22}{19}$	. 1
20	Other Respiratory DiseasesM. F.	$^{11} \Big\{$	3 8	. 1	:				1	. 1	.1	1 3	.1	. 1			. 3	, 1
21	Gastric and Duodenal UlcerM. F.	9{	5 4			:	.1	.1		3	.3	1		:		4	1 3	•
22	Diarrhœa and Enteritis (under 2 M. } years.)	9{	6 3	3 1	3 2			• •	:			:			÷	1	5 2	•
23	Appendicitis F.	$^2ig\{$	$\frac{1}{1}$		.1			. 1		:	:			:	:	. 1	. 1	•
24	Cirrhosis of the LiverM. F.	$^{1}\{$	. 1					:	:	.1	:			:		. 1		:
25	Other Diseases of Liver, EtcM. F.	{								:	:			:				•
26	Other Digestive Diseases $\dots M$ .	33 {	17 16	5 1	1 1		. 1	3 1	$\begin{smallmatrix}2\\1\end{smallmatrix}$	. 2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	$\begin{bmatrix} 2\\ 3 \end{bmatrix}$	2 4	. 2	1	6 3	9 12	. 1
27	Acute and Chronic NephritisM. F.	30 {	21 9		:			:	:	4 2	7 5	.6	4 2 m	. 1		8	12 8	1
28	Puerperal SepsisF.				•		.			.			. 00000000	٠	•	•		•
29	Other Puerperal CausesF.	3	3		•		•	1	$^2$	.	•	•	ACCEPTAGE	1	•	1	1	•
30	Congenital Debility, Etc. (Nos. M. ) 157-161).	40{	21 19	21 19	:			•						3 2	••	8 2	10 15	. 2
31	Senility $M$ .	<sup>70</sup> {	30 40	:	:	•	:					7 7	23 33		2	$\frac{4}{2}$	26 36	15 15
32	Suicide $\cdots$ $M$ :	$^{1}\Big\{$	. 1	:	:				:	:	:	:	5000 State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State o	:	•	:	. 1	•
33	Other Violence $M$ .	$^{19} \Big\{$	10 9		$_{1}^{2}$	. 1	1	1		. 2	3	. 2	2 3	. 1	•	3	5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1
34	Other Defined CausesM. F.	74	$\frac{42}{32}$	3 2	3	2 3	4 3	5 2	1 3	4 5	3 6	9 4	8 3	3 5	2	15 11	22 16	, 6 1
35	Causes ill-defined or unknownM. F.	$^4\Big\{$	1 3	÷			2		•	.1		1					1 3	1 1

ABSTRACT V—continued—No. 10—Causes of Death in Administrative County of OFFALY, by Sexes, Ages, and Places of Occurrence during the year 1937.

Ï		o.cecci-inaan		* .				AGES	AT DEA	ATH.					Pi	LACES OF	OCCURREN	NCE.	n Colombia
No.	CAUSES OF DEATH	e de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l'internation de l	Total Deaths.	All Ages.	Under 1 year.	1-5	5	15	25-	35-	45-	55-	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals,	County Homes and Hospls. District Hospls. and Co. Infirmaries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	M. }	782 {	425 357	27 20	19 17	11 16	17 12	11 10	21 19	32 27	63 51	129 83	95 102	17 15	12 6	108 64	288 272	75 67
1	Typhoid Fever (including Partyphoid).	ra- M. }	. {								÷				:				
2	Typhus	M. }	. {						:								:		:
3	Measles	M. }	$^6 \Big\{$	$\frac{4}{2}$	. 1	2 2						.1	:		:		:	$rac{4}{2}$	:
4	Scarlet Fever	M. F. }	$^{4}\{$	$\frac{2}{2}$		1	.1		1			:			:		$\frac{2}{1}$		
5	Whooping-cough	M. F. }	$15 \Big\{$	9 6	3 5	6 3		: ,			:				:		3 1	6 5	. 1
6	Diphtheria	M. F. }	$^{12} \Big\{$	6		2 2	2 4	.1				.1					6 5	. 1	:
7	Dysentery	M. }	. {						:					·		•			:
8	Influenza	M. }	$^{44}\Big\{$	$\frac{22}{22}$		1 ·	1 3		. 1	.1	$\frac{1}{2}$	. 6 6	7 5	4 5		. 1	7 4	15 17	3 4
. 9	Encephalitis Lethargica	M. F. }	³.{	$\frac{2}{1}$	enterocomponents			1	:	.1	:				:		$\frac{2}{1}$	:	:
10,	Cerebro-spinal Fever	M. }	. {	:				:				:				•	:	÷	
11	Tuberculosis of Respiratory System.	м. F. }	38{	$\frac{22}{16}$				7 5	5	3 5	4 2	3	:	:	5 7	. 3	1 I	13 8	1 1
12	Other Tuberculous Diseases	M. }	18 {	9 9		2	3	1 1	$\frac{1}{2}$ .		. 2	$\frac{1}{1}$			1 3	•	3 3	5 3	:
13	Cancer	M. }	78 {	42 36			:	:	:	4. 3	3 7	12 10	20 12	3 4	$^2_1$		19 11	$\frac{21}{24}$	. 2
3.4	Tilohoton Mallitus	Mr	9.7	2									2				1	1	

15	Cerebral Hæmorrhage, Etc. (No. M. 82).	56	26 30	: 1	: 1	:	. \	:	2	$\begin{bmatrix} 2\\1 \end{bmatrix}$	6   5	$\begin{array}{c c} 12 & \\ 11 & \end{array}$	6 g 11 g	: 1	. 1	5   3	21 26	3
16	82). F. January Disease M. F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F. January F.	128	65			1		1 1	$\frac{2}{2}$	3 5	$\frac{12}{16}$	33 25	13 13	:	7 3	12 6	$\frac{46}{54}$	10 7
17	Other Circulatory DiseasesM. F.	5 {	63								1	:	1		:	:	2 3	:
18		32 ∫	. 3 17		1					1	3	1,0	2 6 6			$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	15 14	6
	F. <i>S</i>	33 (	15 20	1	2			1	1	3	3	7 5	4			2	18	•
19	Pneumonia (All Forms)M. F.	٦	13		ī	1			4	1	3	1 1	2 1		1	1	12 4	•
20	Other Respiratory DiseasesM. F.	$^{11}$	6 5			1.	.1				-	2	2		. 1	3	. 5 2	1
21	Gastric and Duodenal UlcerM. F.	6	. 6	·					.3	. 1	.1	.1		. 1		. "	. *	
22	Diarrhœa and Enteritis (under 2 M. ) years). F. }	$^{1}\{$	· . 1	.1	:		•		,					. 1	:			
23	Appendicitis $M$ .	$^2\Big\{\Big\}$	1 1			1			.1		÷		·	:	:	1		•
24	Cirrhosis of the LiverM. F.	$^2\Big\{$	. 2	•			•	:		:	.1		:	:			. 2	•
25	Other Diseases of Liver, EtcM. F.	$^1\Big\{$	. 1		:	:		•		:	.1	:					. 1	
26	Other Digestive Diseases $\dots M$ .	$^{13}$	ã 8	.1		. 1	•	. 1		.1	4	3	1	3		. 2	. 5	. 1
27	Acute and Chronic NephritisM. F.	$^{19}\Big\{$	14 5				.1	2	. 2	. 5	1	5 1	1	. 1		1	9	•
28	Puerperal SepsisF.	200	٠	٠	•	-	•		•		•		SOCIOES CONTRACTOR					
29	Other Puerperal CausesF.	1	1		•			. 1			.	·	. alerinations of	4		5	8	2
30	Congenital Debility, Etc. (Nos. M. )	$^{31}$	17 14	$\begin{array}{c} 17 \\ 12 \end{array}$	2		•						· constant	1		4	9	3 36
31	Senility	$^{139} \Big\{$	71 68	•	:					:	:	13 14	58 54		:	14 12	57 56	41
32	Suicide $\frac{M}{F}$	. {													÷		:	
33	Other Violence $\frac{M}{F}$	16	11 5	. 2	1 1	. 1	. 2	:	.1	1	.1	$\begin{array}{c} 4 \\ 1 \end{array}$	0.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.000.0000	. 1		3 2	7 3	
34	Other Defined Causes M. F.	58 {	$\frac{34}{24}$	3 3	3 2	1	3 4	. 1	$\frac{2}{2}$	3 7	7 4	11 1	. 1	. 1	1	6	23 17	6 3
35	Causes ill-defined or unknownM. F.	8{	6 2		1	:			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	$\begin{bmatrix} 2\\1 \end{bmatrix}$		4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************		1	5 2	4 1

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ABSTRACTV—contd.—No. 11—Causes of Death in Administrative County of WESTMEATH, by Sexes, Ages, and Places of Occurrence during the year 1937.

202200000000				0.0000000000000000000000000000000000000		***************************************	AGES	AT DE	ATH,	200002000000				PL	CES OF C	OCURBENC	E.	
No.	CAUSES OF DEATH.	Total Deaths.	All Ages.	Under 1 year.	1-5	5-	15-	25	35-	45-	55-	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES M	} 792	416 376	27 29	6 9	8 10	11 18	16 18	20 27	35 34	65 59	134 88	94 84	17 12	26 13	112 90	261 261	57 59
1	Typhoid Fever (including Para- M typhoid).	} 2{	1 1					.1							. 1	. 1	:	•
2	Typhus M	}			:	:				:	:	:	:		:		:	:
3	Measles M	} 1	1	00000	:	.1	:	:		:			:				1	:
4	Scarlet Fever M	8			:	:		:	-	:		:	:	:		:	•	•
5	Whooping-cough F	}	3	. 3	•:	1:		:		:	:	:	:	:	:	:	. 3	:
6	Diphtheria M	4	2 2		.1	$\frac{1}{2}$		] :			:	:				2 1	. 1	·
7	Dysentery	}			:	1:	:	:	:	:	:	:	:	NEW STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S				:
8	Influenza F	. } 51	26 25		] :	:	:	.3	1 4	6	4 4	7 7	3 8	2	. 1	3	23 22	6 8
9	Encephalitis LethargicaM F	} 14	. 1	:	:	:	.1	:	:	:	:	:.	:			1	:	
10	Oerebro-spinal FeverM F	· }	( :		1:	.	:	:				:	:			: 1	;	•
11	Tuberculosis of Respiratory M	50	22 28	:	:		3 5	8 12	5	1 3	3 2	.2	:	2 2	3 2	11 11	6 13	•
12	Other Tuberculous DiseasesM	`}	$\begin{pmatrix} 1 & 4 & 7 & 7 & 7 & 7 & 7 & 7 & 7 & 7 & 7$		1	.1	1 2	2	:		1 2		:	1	1	3	2	:
13	Cancer M	. } 82 <	47 35		:		1	:	3	7 6	13 11	20 10	4 4	$\begin{smallmatrix} 4\\1\end{smallmatrix}$	. 2	22 14	19 20	• 1
4.	Dishika Malliton M	3 5	3	necessary .	1.			1.		1	2					1	. 2	

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C.	
Con-	
1.70	

		10.68	0.5 %				7.1		. 1		6	16	2 1			5	20 }	4
15	Cerebral Hamorrhage, etc. (No. M. 82).	46	25 21		•	•		•	.	1	3	10	7	1	1	1	18	. 4
16	Heart Disease M. }	169	88 81			. :	$\frac{2}{1}$	:	$\frac{1}{2}$	8	17 21	46 27	. 20 . 22	1	7 5	$\begin{bmatrix} 28 \\ 14 \end{bmatrix}$	52 61	5
17	Other Circulatory DiseasesM. F.	23 {	14 9	:					:	.1	3 1	6 3	$\frac{4}{5}$	÷	3 1	2	7	. 1
18	Bronchitis M. F.	17 {	4 13	2	1	•			•	1	. 2	$\begin{bmatrix} 2 \\ 7 \end{bmatrix}$	.2	•		:	4 13	4
19	Pneumonia (All Forms)M. F.	:1 {	18 13	<b>4</b> 3	1	:	:	.1	. 2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1 1	4 3	4 1	. 1	. 2	2 3	13 10	. 2
20	Other Respiratory DiseasesM. F.	10) {	7-3	:	:		1	:	.1	1	.1	1	3 1	:	. 1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	4 2	:
21	Gastric and Duodenal Ulcer $M.$ F.	16 {	13 3	:		•	1 1	.1	3	.3	.2	3 2		. 1	•	6	6	. 1
22	Diarrhoea and Enteritis (under 2 M. ) F.	• {		:		:		•	:	:		•	:	:			•	:
23	Appendicitis M. }	$^{2}\left\{ \right.$	2		1	1		•			:			·	•		· ·	•
24	Cirrhosis of the LiverM. F.	$^2\{$	2	:		:				.1		:	.1	:	:		. 2	•
25	Other Diseases of Liver, EtcM. F.	$^2\Big\{$	1 1			•	1				.1	:	•	:	:	1	. 1	•
26	Other Digestive DiseasesM. }	16	7 9		$\frac{1}{2}$	. 2	1			1	.1	3 3	.1	2 (		4 2	3 5	:
27	Acute and Chronic NephritisM. F.	28 {	11 17 17 17 17 17 17 17 17 17 17 17 17 1	:	•	•	. 1	1	1 2	$\frac{1}{2}$	2 4	3 4	4 3	:	. 1	5 9	5 8	•
28	Puerperal SepsisF.	• SECULIAR	• 10000000	•				•	-	•				•	•		• 000000	•
29	Other Puerperal CausesF.	3 8000	3		٠	•		1	2	•	•	•			•	3		.2
30	Congenital Debility, Etc. (Nos. M. ) F.	37 {	20 m	. 18 17	.1	.1			÷	•		:		$\frac{1}{3}$		3 3	16 11	5
31	Senility	77 {	40 37 33	•	:	•		•	:	:		7	33 30	,.	1	2 1	37 35	27 25
32	Suicide F. }	$^{2}\{$	2		:						.1	.1	÷	:	:		2	•
33	Other ViolenceM.	$^{14} \Big\{$	11 3	•	.1	1 1	:	. 1	1	.2	.2	.3	1	:	:	3 8	. 8	
34	Other Defined Causes M. F.	78 {	42 36	2 3	1 1	3 4	1 4	$\frac{1}{2}$	2 5	6 7	3 5	10 3	$^{13}_{2}$	1	4 2	11	26 22	6 3
35	Causes ill-defined or unknownM. F.	9 { sooned	4 5	•				222200000000000000000000000000000000000	1	1 1	2 2	1	•		•	1	4 4	4

ABSTRAGT V—continued—Ne.12—Causes of Death in Administrative County of WEXFORD, by Sexes, Ages, and Places of Occurrence during the year 1937.

ESERTISTIC CONTRACTOR	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	***************************************	**************************************	PROTECTION OF THE		TOS AND AND AND AND AND AND AND AND AND AND	AGES .	AT DEA	TH.					PL	ACES OF	Occurren	CE.	THE REPORT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	
No.	CAUSES OF DEATH.	Total Deaths.	All Ages.	Under 1 year.	1-5	5	15-	25-	35-	45-	55-	65	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.	
	ALL CAUSES M. F.	$1,554$ $\left\{  ight.$	775 779	89 72	41 28	22 13	33 39	30 35	29 23	51 62	123 120	198 195	159 192	19 19	20 30	162 150	574 580	98 113	
1	Typhoid Fever (including Para- M. } typhoid) F.	$^{1}\Big\{$	1	rior (1000) year (1000)	•		. 1	:						÷	:	. 1		:	
2	Typhus	. {						:	:		:			:	:		:	:	
3	Measles $M$ .	$^{2}$ $\Big\{$	. 2	970000000000000000000000000000000000000	.2			:	:		:	:		:		:	. 2	. 1	
4	Scarlet Fever M. F.	9{	7 2	700000000000000000000000000000000000000	4	. 3		. 1		:					·	5 2	. 2		S S
Đ	Whooping-coughM. }	$^{22}ig\{$	10 12	15 15 E	3 7	. 2	:		. 1						:	2	8 12	. 1	
6	$\left\{\begin{array}{cccc} \text{Diphtheria} & \dots & \dots & \dots \\ \text{F.} \end{array}\right\}$	9 {	6 3		1 1	4 2	:	1					· .	:		5 3	. 1	· ·	
7	DysenteryM. F.	. {			:			:		:					:			:	
8	Influenza $M.$ F.	$^{51} \Big\{$	19 32	1 1	1	.1	1 3		1	3 3	3 6	5 11	5 6	:	. 4	1 6	18 22	2 4	
9	Encephalitis LethargicaM. $F$ .	. {	•					•				•			:	:		:	
10	Cerebro-spinal FeverM. }	1{	1			.1.				•	*	•			:	:	. 1	:	
11	Tuberculosis of Respiratory M. System. F.	$^{116}\{$	55 61	. 1	$\frac{1}{2}$	. 3	17 22	16 16	9	8 5	2 6	2 2	÷	5 6	6	10 10	34 42	4 2	
12	Other Tuberculous DiseasesM. }	$^{33}\Big\{$	20 13	3	7 4	$\frac{2}{1}$	$\frac{1}{2}$	3 1	$\frac{2}{1}$	$\frac{1}{2}$		.1		$1 \\ 1$	:	10 3	9		
13	Cancer	114	66 48	orreconduction .		:	•	. 1	4	9	24 16	22 15	11 4	2 4	:	14 9	50 35	4 1	
		10.7	10	apparate .			1		<u>. l</u>	7	. }	5	1				8	•	

15	Cerebral Hæmorrhage, Etc. (No. M. 82).	75 <b>{</b>	28 47		:	:	.1	1	1	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$	$\begin{bmatrix} 6 \\ 12 \end{bmatrix}$	$\begin{bmatrix} 12 \\ 22 \end{bmatrix}$	7	1	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$	$\begin{bmatrix} 1 \\ 4 \end{bmatrix}$	26 36	2
16	Heart DiseaseM.	$^{327}\Big\{$	160 167		:	1	$\frac{1}{2}$	1 4	2 3	8 11	30 32	77. 72	40 43	1 1	3 8	37 33	119 125	$\begin{smallmatrix} 7\\12\end{smallmatrix}$
17	Other Circulatory DiseasesM. F.	$^{16} \Big\{$	10 6	:	:			1	:	. 1	5 1	3 2	2 1	. 1	:	2 1	8 4 3	. 1
18	Bronchitis M. F.	111 {	50 <b>61</b>	6 2	3 4	÷	1		1 3	3	$^{14}_{9}$	10 16	$\frac{12}{23}$		1	3 6	46 55	9 11
19	Pneumonia (All Forms)M. }	91 {	54 37	9	9 5	1 1	3 2	$\frac{1}{2}$	. 1	3 4	10	13 6	5 4			14 15	40 Market 22 Market	1 1
20	Other Respiratory DiseasesM. F.	$^{23}\Big\{$	11 12	.1		1	. 1		.1	. 2	2 1	7	4	1	÷	. 1	10 11	1 1
21	Gastric and Duodenal UlcerM. F.	$^{8}\{$	6 2		:	÷	:	.1	. 2	:	3	1		. 1		. 4	1 2 mm	. 1
22	Diarrhœa and Enteritis (under 2 M. years).	15 {	6	6 6	. 3		÷	:						. 1	:		9 5	. 1
23	Appendicitis $M.$ F.	$^4ig\{$	2 2			: .	1	·		:	1	.2		. 1		1 2	•	:
24	Cirrhosis of the LiverM. F.	5 {	3 2		-				.	$\frac{1}{2}$	.1	.1	•			:	3 2	•
25	Other Diseases of Liver, EtcM. F.	3 {	$^2_1$					•		1 1	:	.1			:	1 1	1 1000	:
26	Other Digestive DiseasesM. }	$^{35}\Big\{$	18 17	$\frac{2}{1}$	. 3	.2	1	·	1 1	. 1	3 . 6 .	1 5	$^4_4$	1	. 1	4 2	$\frac{12}{15}$	$\frac{1}{3}$
27	Acute and Chronic NephritisM. F.	$^{44}igg\{$	24 20			:	1	2		4 5	5 6	11 5	$\frac{3}{2}$	:	1	8 5	$\frac{16}{14}$	$_{1}^{2}$
28	Puerperal SepsisF.	3	. 3					1	2	.				4		2	1 success	9
29	Other Puerperal CausesF.	5	5		•		2	3		.	. •	•				4	1 8000	•
30	Congenital Debility, Etc. (Nos. M. 157-161).	$^{94} \Big\{$	54 40	$\frac{51}{40}$	. 2		•		.1			:		. 1		13 14	40 26	$^{10}_{7}$
31	Senility F.	$^{180}\Big\{$	75 105		•	:						16 11	59 94		3 4	14 17	58 84	44 55
32	Suicide M. F. }	$^{1}\left\{ \right.$	. 1	·	. :				:		.1	:			•		. 1	:
33	Other Violence M. F.	20 {	17 3	1 1	.1	. 2	.2	. 3	.4	1 1	. 3	1	- -	. 1		. 3	13	•
34	Other Defined Causes M. }	$^{112} \Big\{$	58 54	4	4	2 6	3 2	3 3	6 2	4 8	$\begin{bmatrix} 10 \\ 17 \end{bmatrix}$	16 10	6 2	4	5 4	8 9	41 37	6 1
35	Causes ill-defined or unknownM. F.	$12\left\{  ight.$	2 10		.1	•		*		2	1 3	5		:	•	1 1	1 9	1 7

ABSTRACT V-contd.—No. 13—Causes of Death in Administrative County of WICKLOW, by Sexes, Ages, and Places of Occurrence during the year 1937.

**************************************		Ì		*		ggggggan av 45-650	SQ22162823838000000	AGES A	T DEAT	rh.					PL	ACES OF	Occurren	ce.	
No.	CAUSES OF DEATH.	operacy, Andrew V 2000 pilotocoli dello custo (VIII Andrew V	Total Deaths.	Ali Ages.	Under 1 year.	1-5	5	15	25-	35-	45	55	65-	75 years and up.	General and Special Hospis.	Mental Hos- pitals.	County Homes and Hospis. District Hospis. and Co. Infirm aries.	Else where.	Un- certified Deaths.
٠,	ALL CAUSES	M. }	940 {	489 451	40 29	17 16	5 11	14 18	16 29	21 32	39 45	87 63	139 102	111 106	59 56	13 11	81 58	336 326	54 35
1	Typhoid Fever (including Paratyphoid).	»- M. }	. {			:												:	•
2	Typhus	M. }	. {	•	and an analysis of the second	:	:	:	:	:	:	:	:					:	•
\$	Measles	M. }	2	1 1		:	1	:	.1	:			:					1	•
4	Scarlet Fever	M. }	5{	. 5			. 2	:		. 1	. 1	1	:		:		3	2	: %
5	Whooping-cough	M. }	7 {	5 2	2	3 1	1 :		:	:			:	:	:			5 2	•
6	Diphtheria	M. }	ō{	2 3	· ·	2	2 1								. 1	:	1 2	. 1	
7	Dysentery	…M. }	• {	•				:	:		:		:		÷	:		:	•
-8	Influenza	M. }	40 {	23 17	1		:		1	1 2	2	$\frac{4}{2}$	9 6	5 4	• 1	:	. 2	21 16	3 2
9	Encephalitis Lethargica	<u>M</u> . }	• {	0 4		:	:	:	:	:		:	:	:	:			. •	• Deligiones • • • • • • • • • • • • • • • • • • •
10	Cerebro-spinal Fever	···M· }	$^{1}\{$	. 1	eliconocueristi.	:		.1	:	:	:			:	. 1	:		•	• •
11	Tuberculosis of Respiratory System.	M. }	60 {	26 34	-	] :		5 11	8 11	7 8	2 1	2 2	.2		11 10	3 5	•	$\frac{12}{19}$	• •
12	Other Tuberculous Diseases	M. }	11{	6 5		.1	.1	1 2	1:	. 2	.1	.1	1		1 1	:	3	2 4	•
13	Cancer	<u>M.</u> }	75 {	33 42			:	:	1 1	2 1	5 9	12 8	8 14	5 9	4 5	. 1	8 6	21 30	2
	<u> </u>		100	- Section 1	1		١.	,	1	9	1 .	4	[ i	1.			2	7	1

15	Cerebral Hæmorrhage, etc. (No. M. 82).	$^{59}\Big\{$	27 32		:	.1	:	1	2	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	6 10	13 10	4 7	3 2	. 1	9 5	14 25	3
16	Heart DiseaseM. }	$^{169}\Big\{$	91 78		:		·	. 2	6	5 10	25 21	38 25	23 14	2 6	. 6	13 4	70 68	5
17	Other Circulatory DiseasesM. }	$^{17}\Big\{$	* 12 * 5		:				:	3 2	3 1	4	2 2	3 1	:	1	C: CO	. 1
18	Bronchitis M. F.	$43\left\{  ight.$	25 18	2 1	1			÷			6 2	6 8	10 6	. 2	:	8 4	15 14	4 1
19	Pneumonia (All Forms)M. }	70 {	38 32	5 2	7 3	. 1	. 1	1	2 2	3 6	6 3	8 7	7 6	. 2	1 2	3 4	34 24	. 2
20	Other Respiratory DiseasesM. }	$32 \left\{  ight.$	19 13			÷	:	. 2		$\frac{6}{2}$	3 2	3	5 6	. 2		$\frac{2}{1}$	15 12	• 2
21	Gastric and Duodenal UlcerM. }	6	3 3		:			:	:	$\frac{1}{2}$	.1	1		$\frac{1}{1}$	:	. 1	1 2	
22	Diarrhœa and Enteritis (under 2 M. ) F. }	7{	6- 1	6 1	:	:		:	:	:				4 1	:	. 1	1	•
23	Appendicitis M. }	3 {	2· 1	:		:		1	.1					1 1			1 *************************************	
14	Cirrhosis of the LiverM. F.	3 {	. 3				:			.1	•	.1	.1		:	. 1	2	•
25	Other Diseases of Liver, EtcM. F.	3 {	$\frac{1}{2}$			:		.1	:	1		1		:	:	1	1	:
26	Other Digestive DiseasesM. }	$^{24}\Big\{$	15 9	.1	1		1	1	1	2	.3	6	. 2	7 2	. 1	$\begin{pmatrix} 2\\1 \end{pmatrix}$	5 de de de de de de de de de de de de de	1 1
37	Acute and Chronic NephritisM. }	$^{28}\Big\{$	15 13	1	•	. 1	. 1		:	1 1	$\frac{3}{4}$	9 3	1 3	2 1		4 3	9	:
28	Puerperal SepsisF.	2	. 2	٠			•	2 .			•	.				2	. 900000	•
29	Other Puerperal CausesF.	9	9					5	4			• •		1	٠	1	7	•
30	Congenital Debility, Etc. (Nos. M. )	36	17 19	17 19	:									7 12	:	. 1	9 7	$\frac{1}{3}$
31	Sendity M. F.	$109$ $\left\{$	54 55		: 1	÷			:			13 11	41 44	. 1	· i	5 10	48 44	26 20
32	Suicide }	. {	÷			:			-			:				•		:
33	Other ViolenceM. }	$^{27}\Big\{$	15 12	2	$_{1}^{2}$	.1	. 2	1	. 2	$\frac{2}{1}$	$\frac{4}{2}$	$\begin{bmatrix} 1 \\ 3 \end{bmatrix}$	1. 2	3 1	. 1	2 2	9	. •
34	Other Defined Causes M. F.	71 {	35 36	5 1	3 5	. 1	3 3	4	4 3	2 6	2 5	12 5	4 3	4 7	2	13 7	18 20	2
36	Causes ill-defined or unknownM. F.	6 {	5 1		•		:		:		.2	3 1				:	5 1	5 1

15	Cerebral Hæmorrhage, etc. (No. M. 82).	$^{59} \Big\{$	27 32	:	:	.1	:	1	2	3 2	6	13 10	4 4	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	. 1	9	14 25	3
16	Heart DiseaseM. F.	169	91 78	•	:		:	2	6	5 10	25 21	38 25	23 14	2 6	. 6	13 4	70 68	5- 2
17	Other Circulatory DiseasesM. F.	17	* 12 * 5	·	:	:		: 1		$\frac{3}{2}$	3	.4	2 2	3	:	1	S CO	. 1
18	Bronchitis M. F.	$43$ $\Big\{$	25 18	$\frac{2}{1}$	1 1			-	:	:	6 2	6 8	10	. 2	:	8 4	15 14	4 1
19	Pneumonia (All Forms)M. F.	70 {	38 32	5 2	7 3		1	1	2 2	3 6	6 3	8 7	7-6	. 2	$\frac{1}{2}$	3 4	34 24	. 2
20	Other Respiratory DiseasesM. F.	$^{32}\Big\{$	19 13					2		6 2	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	3 3	5 6 mm	2	: {	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	. 15 12 12 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	•
21	Gastric and Duodenal UlcerM. F.	6 {	3	:	:				•	$\frac{1}{2}$	.1	1 1		1 1	:	. 1	$\frac{1}{2}$	*
22	Diarrhosa and Enteritis (under 2 M. ) years.)	<sup>7</sup> {	6 1	6 1		•			-			:	accession of the contraction of	4 1	. ]	. 1	. 1	:
23	Appendicitis F.	3{	$^2_1$					.1	.1			÷		1 - 1	÷	:	. 1	
34	Cirrhosis of the LiverM. F.	$^3\Big\{$	. 3			:			:	.1	:	.1	. I simone	:		. 1	. 2	:
25	Other Diseases of Liver, EtcM. F.	3 {	$\frac{1}{2}$					.1		1		1	reconstant		•	1	1 1	•
36	Other Digestive DiseasezM. F.	$^{24}\Big\{$	15 9	.1	1	3	.1	1	1	. 2	.3	6 3	. 2	7 2	. 1	$\begin{bmatrix} 2\\1 \end{bmatrix}$	5 6	1
37	Acute and Chronic NephritisM. F.	$^{28}\Big\{$	15 13	.1	:	1	1	:		1 1	3 4	9 3	1 3 3	$_{1}^{2}$	:	4 3	9	:
26	Puerperal SepsisF.	2	- 2					2		.			0,649,6400	.		2	•	•
29	Other Puerperal CausesF.	9	9		•		•	5	4	.		.	- Anterior	1	• •	1	7	•
30	Congenital Debility, Etc. (Nos. M. ) 157-161).	36 {	17 19	17 19	:			:				;	·	7 12	•	. 1	9 7	$\frac{1}{3}$
31	Senility F.	109.	54 55			:						13 11	41 44 44	. 1	1	5 10	$\frac{48}{44}$	26 20
32	Suicide F. }	. {	·			:		:	:	. [		;		• •	:		:	÷
33	Other ViolenceM. F.	27.	15 12	2	$\frac{2}{1}$	.1	. 2	1	.2	2 1	4 2	1 3	1.2	3 1	1	2 2	9 9	:
34	Other Defined Causes M. F.	$^{71}\Big\{$	35 36	5 1	3 5	. 1	3 3	4	4 3	2 6	2 5	12 5	4 3	4 7	2	$\begin{bmatrix} 13 \\ 7 \end{bmatrix}$	18 20	2
35	Causes ill-defined or unknownM. F.	6 {	5 1						***************************************		.2	3 1	·		•	200000000000000000000000000000000000000	5 1	5 1

ABSTRACT V—continued—Causes of Death in PROVINCE OF MUNSTER, by Sexes, Ages, and Places of Occurrence during the year 1937.

oguesus suga		Ī	AGES AT DEATH.											PL	ACES OF (	CE.				
No.	CAUSES OF DEATH	<u> 10. QQ qq, q, q, a, /u>	Total Deaths.	All Ages.	Under 1 year.	1–5	5–	15-	25	35-	45-	55-	65-	75 years and up.	General and Special Hospis.	Mental Hos- pitals,	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.	
	ALL CAUSES	M. }	$14,221$ {	7,409 6,812	658 489	237 205	144 140	252 261	308 334	324 364	604 510	1,255 999	1,988 1,709	1,639 1,801	642 495	214 227	1,703 1,188	4,850 4,902	1,104 1,306	
1	Typhoid Fever (including Partyphoid).	a- M. }	20 {	12 8		•	. 1	1	4 1	3	.1	1 2	. 2		·	$\frac{1}{3}$	8 3	2	÷	
3	Typhus	<u>M</u> . }	$^4 \Big\{$	. 4					.1	.1	.1	.1	:				4		:	
3	Measles	M. }	$^{23}igg\{$	11 12	3	8	1	. 2		:		·			3 2	:	$\frac{1}{2}$	7 8	$\frac{1}{2}$	
4	Scarlet Fever	M. }	31 {	17 14	2	9	4 2		2 3			÷			2 5	. 1	8 6	6	:	
5	Whooping-cough	M. }	$52\left\{  ight.$	23 29	13 14	9 14	1 1		·				:		:		4 2	19 27	5 5	
6	Diphtheria	<u>M</u> . }	97 {	48 49	6 6	21 20	19 20	2 2	. 1	:	:				$\begin{bmatrix} 12 \\ 5 \end{bmatrix}$		29 37	7	. 1	
, <b>7</b>	Dysentery	M. }	$^2\Big\{$	1 1			:		. 1			.1					. 1	1		
8	Influenza	<sub>F</sub> . }	958.{	465 493	15 12	4 11	11 6	7 15	8 18	21 13	42 40	103 104	146 166	108 108	9 10	3 18	- 76 39	377 426	$\frac{92}{124}$	
9	Encephalitis Lethargica	™}	6 {	$\begin{smallmatrix} 4\\2\\2\end{smallmatrix}$				:	1	$_{1}^{2}$	.1				. 1	. 1	$\frac{2}{1}$	. 1	•	
10	Cerebro-spinal Fever	M. }	8{	4 4	.1	.1	1	2	1	:	:				. 1		2 3	2	:	
n	Tuberculosis of Respiratory System.	м. F. }	$^{922}ig\{$	463 459	.1	2 5	6 19	99 135	131 133	73 82	79 45	51 34	19 5	2 1	125 109	49 38	115 89	174 223	4 7	
12	Other Tuberculous Diseases	<u>M.</u> }	$^{228} \Big\{$	135 93	9	25 15	20 15	29 22	13 14	17 8	7 4	7 6	8 5		$\frac{25}{14}$	6 4	46 31	58 44	6 3	
13	Cancer	M. }	$^{1,208} \bigl\{$	666 542	and a second	1 1	.1	1 2	11 13	13 52	94 90	237 166	236 157	72 61	104 81	9 <sup>-</sup>	178 126	375 326	13 9	
14	Diabetes Mellitus	<u>M</u> . }	66 J	34		1	1	4	. 1	2	2	8 8	14 13	2	5 3		12	17 22	2	

15	Cerebral Hæmorrhage, Etc. (No. M. 82).	$742 \Big\{$	321 421	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	$\frac{2}{1}$		3	3 2	9 13	24 43	64 100	131 160	84 99	$\begin{array}{c} 11 \\ 12 \end{array}$	4 7	74 62	232 340	32 48
16	Heart DiseaseM. F.	$2,635$ {	1,417 1,218	. 2	1	4 9	18 18	18 42	53 50	100 119	332 247	577 440	314 290	48 44	62 64	381 275	926 835	83 79
17	Other Circulatory DiseasesM. F.	<b>24</b> 0 {	$\frac{122}{118}$		.1	. 1	÷	. 2	. 2	5 7	28 22	49 50	37 35	9 6	. 1	42 23	70 89	3 5
18	Bronchitis	680 {	336 344	32 24	9 12	$_{2}^{1}$	4 1	1 3	8	$\frac{23}{21}$	64 44	123 132	71 96	12 11	2 4	53 28	269 301	42 36
19	Pneumonia (All Forms)M. F.	$^{712}\Big\{$	418 294	67 51	47 35	9 6	13 8	13 10	26 24	56 14	63 37	74 71	50 38	30 25	14 11	92 49	282 209	12 11
20	Other Respiratory DiseasesM. }	190 {	104 86	5 2	8 5	3 2	2 1	3 4	9 8	12 9	26 20	27 26	9 9	9 4	3 1	29 14	63 67	8
21	Gastric and Duodenal UlcerM. }	116	$\frac{92}{24}$				$\frac{1}{2}$	7	14 2	28 6	20 10	$^{18}_{2}$	4 1	$\frac{25}{2}$	. 2	30 2	35 20	1
22	Diarrhœa and Enteritis( under 2 M. ) years).	$^{204}\Big\{$	110 94	99 77	11 17									9 5,		30 32	71 57	. 4 3
23	Appendicitis M. F.	51 {	34 17		$\frac{1}{2}$	6 3	5 1	5	4 1	8 1	6	. 3	1	18 9		14 5	2 3	•
24	Cirrhosis of the LiverM. F.	$^{26}\{$	18 8		:	:			1	3 1	6 2	$_{1}^{6}$	3	2	:	$\frac{1}{2}$	15 6	
25	Other Diseases of Liver, EtcM. F.	59 {	20 39	1	1	. 2	1	2	1 4	3 4	3 10	7 11	4 5	2 9		9	9 21	
26	Other Digestive DiseasesM. F.	$^{285} \Big\{$	$162 \\ 123$	23 12	14 11	13 5	2 3	5 1	6 5	13 10	$\frac{21}{22}$	$\frac{42}{35}$	23 19	18 15	3 3	45 21	96 84	10 10
27	Acute and Chronic NephritisM. F.	339 {	188 151	. 2	1 3	1	$\frac{4}{7}$	10 7	6 14	16 20	51 38	72 43	$\frac{25}{18}$	16 15	5 4	40 30	$\frac{127}{102}$	4 7
28	Puerperal SepsisF.	14	14	.	` .	. ]	1	7	6					4	•	8	2	:
29	Other Puerperal CausesF.	43	43				6	21	15	1		•		10	•	21	12	•
30	Congenital Debility, Etc. (Nos. M. )	491	280 211	271 208	7	$\frac{2}{1}$	1					·		46 34		65 55	169 122	46 41
31	Senility F.	$^{2,168}\Big\{$	$967 \\ 1,201$			•	÷	•	•	i		$\frac{215}{242}$	752 959	4	12 19	77 64	874 1,114	612 783
32	Suicide M.	$^{27}\Big\{$	22 5					2 1	. 3	2 2	.7	6 2	. 2		:	. 3	19 5	•
33	Other ViolenceM.	$250$ $\bigg\{$	156 94	3 7	10 8	\ 8 7	17 4	18 2	19 4	20 8	29 6	24 23	8 25	22 12	•	40 30	94 52	1
<b>H</b> 34	Other Defined CausesM. F.	$^{1,136}\Big\{$	659 477	105 63	39 24	$\frac{30}{31}$	36 23	52 34	32 42	54 55	92 87	152 90	67 28	73 42	36 41	182 109	368 285	65 57
35	Causes ill-defined or unknownM. F. }	188	96 92	:	5 4	$\frac{1}{4}$	4 2	2 5	$\frac{2}{2}$	10 8	34 31	37 35	1 1	$\frac{2}{2}$	·	10 4	84 86	58 70

Ö

ABSTRACT V—continued—No. 14.—Causes of Death in Administrative County of CLARE, by Sexes, Ages, and Places of Occurrence during the year 1937.

(MOXING)COV	90000000000000000000000000000000000000					)	AGES AC	DEATI	i		KOSOG GLEVNESKE SKRIVE			Pr	ACES OF	OCCURREN	CE.	
No.	CAUSES OF DEATH.	Total Deaths.	All Ages.	Under 1 year.	1-5	5	15-	25	35-	45-	55-	65–	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirmaries.	Else- where.	Un- certified Deaths.
	ALL CAUSES F. }	$^{1,274}\Big\{$	623 651	35 39	10 17	18 12	17 26	19 31	29 33	38 41	85 92	220 171	$\frac{152}{189}$	29 43	35 42	129 104	430 462	153 192
i	Typhoid Fever (including Para- M. } typhoid). F.	. {	•			:					:	•		:		•		:
2	Typhus	. {	:			:		:										:
3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	. {	•				:							:	-		·	•
4	Scarlet Fever F.	³{	. 3	.1	$^{1}$	.1	:	. :		:	÷			•	:	. 2	. 1	
5	Whooping-coughM. F.	$^{14}\Big\{$	5 9	1 5	3 4	.1	:		•	:				•			5 9	2 2
`6	Diphtheria $M$ . F.	6{	$egin{array}{c} 2 \ 4 \ . \end{array}$	$\frac{1}{2}$	.1	. 2				:				. 1	:	. 2	1 1	• 1
7	Dysentery F. }	. {			:		:					:	÷	:		.		:
8	Influenza F.	107 {	46 61	.1	2	.2	1	$\frac{1}{3}$	. 2	$\frac{4}{2}$	9 10	15 28	$\frac{12}{15}$	. 1	:	4 3	42 57	22 35
9	Encephalitis Lethargica $\dots M$ . F.	. {	÷					-	:		:						:	•
10	Cerebro-spinal FeverM. F.	. {	:	÷	:			:	:	:				•	:	:	:	•
11	Tuberculosis of Respiratory M. System.	$^{85} \{$	35 50		:	3	11 14	10 14	5 7	4 5	4 5	$rac{1}{2}$		11 21	4 10	4 8	16 11	•
12	Other Tuberculous DiseasesM. F.	14	$\begin{array}{c} 12 \\ 2 \end{array}$	1	.1	.1	.1	1 1	.3	:	. 2	$_{1}^{2}$		. 2	1	5 1	4 1	. 1
13	Cancer F. }	96{	44 52	÷		1		. 1	4	5 4	8 20.	28 18	2 5	1 3	4 1	11 15	28 33	4 2

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	15	Cerebral Hæmorrhage, etc. (No. M. 82).	68 {	33 35	1	: '	:	1:	1	3 2	3	5 7	$\begin{array}{c} 12 \\ 12 \end{array}$	10 9	2		11 4	$\frac{20}{31}$	5 7
	16	Heart DiseaseM. F.	193	110 83	:	:	.1	2 2	1 3	6 4	$\begin{array}{c} 4 \\ 13 \end{array}$	27 16	51 25	18 20	. 1	17 16	29 10	63 57	7 11
	17	Other Circulatory DiseasesM. F.	$^{19} \Big\{$	10 9	:	:				:	. 1	2 4	5 3	2 2	. 1		3 2	.5 8	2
	18	Bronchitis F.	$^{61} igg\{$	35 26	1			:			.2	4 3	22 15	6 6	1	•	4	31 24	9 4
	19	Pneumonia (All Forms)M. F.	46	15 31	2 4	1 5	1 1		. 2	$\frac{1}{2}$	2 3	2 2	3 6	3 5	$\frac{1}{2}$	1	3 5	$\frac{11}{23}$	$\frac{1}{3}$
	20	Other Respiratory Diseases $\dots M$ .	$29 \left\{  ight.$	13 16					:	2 1	1	4 3	6 9	1 2	. 1	2	5 7	5 9	. 1
	21	Gastric and Duodenal UlcerM. $F$ .	$^{4}\{$	3 1		•	· 5·				.2	1	•	.1	. 2		:	1	
	22	Diarrhoea and Enteritis (under 2 $M$ . years.)	5{	2 3	2 3		:			:	:	•	·	•	. 2			2 1	•
	23	Appendicitis F.	3{	2 .1		1	. 1	·	:		÷	·					$\frac{2}{1}$	:	•
	24	Cirrhosis of the LiverM. }	$^4\{$	2 2	:		:		٠	: -	:	. 1	. 2	1			1	$^2_1$	•
	35	Other Diseases of Liver, EtcM. F.	3 {	. 3		:	:	1	:			:	2		:		1	. 2	•
	26	Other Digestive DiseasesM. F.	$^{32} \Big\{$	18 14		2	2 1	1		2	2 1	3 2	6 5	.4	:	1	5 2	$\frac{12}{12}$	. 1
	27	Acute and Chronic NephritisM.	33 {	22 11	:			1	.1	1 1	2 3	4 3	13 3	.1	1	. 2	4 2	15 8	
	28	Puerperal SepsisF.	4	4			•	1	2	1			•		2		2	٠	•
	29	Other Puerperal CausesF.	3	3	,		•	1		1	1				1	•	2		•
	30	Congenital Debility, Etc. (Nos. M. ) 157-161).	$^{29} \Big\{$	14 15	13 15	1	•		:		:	•	•	·	3 4		2 2	9	2 1
	31	Senility $M$ .	$257$ $\Big\{$	114 143		·				:	:	•	24 25	$\frac{90}{118}$	:	3 7	10 19	101 117	$^{81}_{100}$
	32	Suicide F.	2 {	1 1	÷		:		1	.1		:						1 1	
	33	Other Violence $M$ .	$^{21} ig\{$	12 9		2 1	:	1	1	.2	1 1	$\frac{2}{1}$	23	2	. 1	-	5 4	7 4	1
Ħ	34	Other Defined CausesM. F.	$^{109}\{$	61 48	11 8	. 2	7	1 1	4 3	3 7	6 2	5 11	22 7	$_{4}^{2}$	$\frac{2}{2}$	16	18 10	40 30	11 11
ke	35	Causes ill-defined or unknownM. F.	23 {	10 13		•	1	1		1	1 1	4 2	5		. 1	:	$\cdot \left  {}^{2} \right $	$egin{smallmatrix} 8 \\ 12 \end{bmatrix}$	6 9

	•						AGES	AT DE	ATH.					PLA	CES OF C	CCURRENC	E.	Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Service - Servic
No.	CAUSES OF DEATH	Total Deaths.	All Ages.	Under 1 year.	1-5	5-	15~	25~	35-	45-	55-	65	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospis. District Hospis. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES F. }	$^{4,064}ig\{$	- 2,169 1,895	162 112	54 44	40 31	67 73	91 77	91 107	175 121	379 262	608 501	502 567	220 175	84 70	449 278	$^{1,416}_{1,372}$	308 395
1	Typhoid Fever (including Para- M. typhoid). F.	8 {	4			1		2 1	1 1		1				. 1	2 2	2	:
2	Typhus	. {			:	:	:			:			:		] :		•	:
3	Measles F.	$^2\{$	1	.1	1		:										1 1	. 1
4	Scarlet Fever M. F.	. s {	7 1		2	.3	:	2		:				:	. 1	3	3	:
5	Whooping-cough $M$ .	$^{12}ig\{$	5 7	$\frac{2}{4}$	3 2	. 1								:		1 1	4 6	. 2
6	Diphtheria $\frac{M}{F}$ .	$^{25} ig\{$	11 14		4 6	7 6	2		:		:			÷		10 13	1	
. 7	Dysentery M. F.	. {				:	:		:					:	:			·:
8	Influenza $\frac{M}{F}$ .	221	122 99	3 2	2	2 3	1 3	1 5	6 2	10 5	30 26	44 34	25 17	2 2	2 3	14 8	104 86	13 10
9	Encephalitis LethargicaM. F.	$^{2}\{$	. 2		:	:	:	1	1	:	:			·		. 1	. 1	•
, 10	Cerebro-spinal FeverM. F.	$^{2}\{$	. 2		:	1	1		:	:	:		:	. 1		1		
11	Tuberculosis of Respiratory M. System. F.	8	127 118	:	:	5	23 36	37 34	21 23	29 10	13 8	3 1	1	50 36	21 15	21 14	35 53	1
12	Other Tuberculous DiseasesM. F.	57 <b>{</b>	36 21	.2	5 4	8	8 5	4 3	3 4	4	1 3	1		6 5	1 3	12 6	17 7	2 1
13	Cancer F.	$^{368}$	207 161			:	1	2 6	3 15	30 27	70 47	75 50	27 15	36 31	$\frac{1}{2}$	57 34	113 94	4 4
14	Diabetes MellitusM. )	19 (	11						1		3	6	1	3		5	3	

15	Cerebral Hæmorrhage, Etc. (No. M. 82).	192	80	1 1	:	.1	.1	5 2	13 25	$\begin{bmatrix} 32 \\ 44 \end{bmatrix}$	30 28	3	4	$\begin{bmatrix} 10 \\ 12 \end{bmatrix}$	67 90	. 8 18
16	Heart DiseaseM.		131 ·		.1	4 4	4 6	13 29 11 32	101 75	179 141	100 101	15 18	27 25	91 75	298 252	33 25
17	Other Circulatory DiseasesM. F.	96.{	54 · 42 ·		:	:	.1	1 2	7 6	24 17	20 17	5 1	:	25 12	24 29	3 1
18	Bronchitis	175	.02 8 73 3	2 2	:		.1	3 4 4 3	21 4	37 31	26 25 as	5 4	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	17 3	78 65	14 10
19	Pneumonia (All Forms)M. F.	191	.13 13 78 14	8 8	.1	3 1	5	8 17 1	22 11	24 22	12 10	8 7	11 4	28 13	66 54	$_{1}^{2}$
20	Other Respiratory DiseasesM. F.	63	35 2 28 1	3 1	1	:	2	3 4 2 5	7 7	8 7	5 3	2	. 1	. 8	24 27	2 1
21	Gastric and Duodenal UlcerM. F.	39 {	29 · 10 ·			1	.2	4 8 3	10 5	4	.1	10		. 8	11 8	. 1
22	Diarrhoea and Enteritis (under 2 M. ) years).	$^{32}\Big\{$	19 16 13 11	3 2		:			:	:		$\frac{2}{2}$	:	8	9 3	. 2
23	Appendicitis F.	28 {	19 ·	1 1	2 2	.3	3	. 3 . 5	3 2	.2	. 1	11 7	:	8	1	:
24	Cirrhosis of the LiverM. F.	"{************************************	6		:	:	: 1	.   1	2	.1	. 2	. 1	:	. 1	4	•
25	Other Diseases of Liver, EtcM. F.	18	$^4_{14}$ ·	:	:	:	. 1	2 1	1	1 3	1 3	1 5	:	2 2	1 7	•
26	Other Digestive DiseasesM. F.	80 {	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7 3	6	:	.2	$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$ $\begin{bmatrix} 4 \\ 3 \end{bmatrix}$	7 3	$\begin{array}{c} 12 \\ 10 \end{array}$	10 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	$\begin{vmatrix} 4 \\ 3 \end{vmatrix}$	. 1	18	29 22	2
27	Acute and Chronic NephritisM. F.	82	47 · 35 ·	.1	1	1 2	3	$\begin{bmatrix} 1 & 3 \\ 5 & 4 \end{bmatrix}$	14 3	16 11	7 9	4 5	1	7	35 25	. 3
28	Puerperal Sepsis F.	2	2	.			1	1	. }	.	- option		.	2		• 0
29	Other Puerperal CausesF.	6	6		.		3	3 .		.	September	2		2	2	•
30	Congenital Debility, Etc. (Nos. M. 157-161).	147	86 83 61 60	. 2	1	:		: ;	:	:		16 13		16 16	54 32	9 14
31	Senility	687	884 · 103 ·					:   :		75 88	209 315	2 2	1	15. 10	266 390	$\begin{array}{c} 170 \\ 277 \end{array}$
32	Suicide	8 {	7 1 :	:				. 1	.3	.2	2	-:	:	:	7 1	:
33	Other ViolenceM. F.	$^{82}ig\{$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	2 1	5 2	.6	8 3 2	12 1	8 10	3 7	5 6	:	9 7	37 18	:
34	Other Defined CausesM. F.	305 {	90 29 15 12	9 8	5 7	16 14	16 8	10 18 12 11	24 16	44 20	19 7 mg	27 14	14 10	49 24	100 67	$^{21}_{9}$
35	Causes ill-defined or unknownM. F.	. 55 {	29 26 26 26 26 26 26 26 26 26 26 26 26 26	$\frac{1}{2}$	:	.2	1	1	14 13	10	.1	2	: [	4 1	23 25	17 21
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ABSTRACT V—continued—No. 16.—Gauses of Death in Administrative COUNTY BOROUGH OF CORK, by Sexes, Ages, and Places of Occurrence during the year 1937.

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Co. JOSEPH CO.				*				AGES	AT DEA	TH.					PL	ACES OF	OCCURREN	ICE.	- Section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sect
No.	CAUSES OF DEATH.		Total Deaths.	All Ages.	Under 1 year.	1-5	5	15-	25→	35-	45-	55-	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	.м. }	1,408	729 679	112 73	49 32	19 19	26 21	27 32	36 54	84 61	137 114	160 154	79 119	169 117	15 20	211 173	334 369	10 9
1	Typhoid Fever (including Paratyphoid).	M. }	1 {	. 1				•		1				-	•	1			enviolity grande and a
2	Typhus	.м. F. }	. {	•			·	•			:	•	:		:			:	
3	Measles	.M. }	$^{10}\Big\{$	6 4	1	$\frac{5}{4}$	÷					÷			$\frac{3}{2}$	:	$\frac{1}{1}$	2 1	
4	Scarlet Fever	.M. }	$^{10}\Big\{$	4 6	1	3 2	2		. 1	. 1		÷	:		$\frac{2}{4}$	:	$\frac{2}{1}$	1	endicate services
5	Whooping-cough	.м. }	$^{12}ig\{$	4 8	2 3	2 5						:				:	2	2 7	Approximately (Control of Control
6	Diphtheria	. <u>м.</u> F. }	$^{17}\Big\{$	14 3	1	8	5 1		1				:		6 2		8	•	· ·
7	Dysentery	.м. }	. {					•	:	:					:	:		:	
8	Influenza	.м. }	$^{56}\Big\{$	26 30	1	1 2	1	1	$\frac{1}{2}$	3 1	3 5	.7 8	5 4	4 6	2 4	2	7 2	$\frac{17}{22}$	
9	Encephalitis Lethargica	.м. }	. {		SOCIAL STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF TH				:			•			:	:		:	· ·
46	Oerebro-spinal Fever	м. F. }	$^2 \Big\{$	1 1			1		1								1 1		•
41	Tuberculosis of Respiratory	м. Ъ. }	98 {	56 42			2	9 10	11 11	11 10	15 6	8 3	.2		26 20	3 2	7 7	20 13	•
12	Other Tuberculous Diseases	м. F. }	$^{21}\Big\{$	$^{12}_{9}$	. 2	3 3	$\frac{1}{2}$	$\frac{2}{1}$	1	$^{2}_{1}$		.1	1 1		6 4		2 3	$\frac{4}{2}$	· ·
13	Cancer	м. F. }	. 113 {	58 55		÷			1	1 5	13 14	24 15	15 14	4 6	29 17	1 1	14 13	14 24	•
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15	Gerebral Hæmorrhage, etc. (No 82).	. M. }	$^{74}\{$	30 m 44 m	.1	:	:	: ]	1	1	8   5	7 14	$\begin{bmatrix} 7 \\ 13 \end{bmatrix}$	6 10	$\begin{bmatrix} 4 \\ 5 \end{bmatrix}$		. 6	20 same	:	
16	Heart Disease	<u>M</u> . }	$562\left\{  ight.$	$\frac{172}{190}$	1		1 3	4	3 6	6 17	13 14	48 34	68 72	29 39	18 14	7 9	74 73	73 94	1	
17	Other Circulatory Diseases	M. }	. 18{	11 7	1		:		.1		$\begin{array}{c c} 1 \\ 2 \end{array}$	3 1	5 1	1 2	$\frac{2}{1}$		$\frac{2}{1}$	7 5	:	
18	Bronchitis	M. }	$^{82} \Bigl\{$	. 40 42	4	1	÷		1	1	7 3	9 13	15 16	5	5 1	1	9	26 33	. 1	
19	Pneumonia (All Forms)	<u>M</u> . }	96 {	61 35	19 8	12 6	1 1	.1	1	4 5	7 3	10 2	4 3	27	12 10	. 1	16 7	33 17	•	
20	Other Respiratory Diseases	M. }	17 {	12 5	.1	1 1	:	.1		$\frac{2}{1}$	.3	3	.1	- consequence	. 4		$\frac{2}{1}$	6	•	
21	Gastric and Duodenal Ulcer	M. }	9{	7 2			:	:	:	.2	3 1	1 1	.1	· ·	. 4	:	2	$rac{1}{2}$	:	
22	Diarrhœa and Enteritis (under years.)	<sup>2</sup> M. }	$52\left\{  ight.$	31 21	27 18	4 3									. 1	:	19 12	$^{11}_{9}$	•	
23	Appendicitis	M. }	1.{	• 1 m			. 1		:		:	:	.	SCANONICATION	. 1	:	:		•	
24	Cirrhosis of the Liver	M. }	$^2\Big\{$	1 1 100 1 1 100 1 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100 1 100			:	:	:	1			.1		:		1	. 1	•	
25	Other Diseases of Liver, Etc.	<u>M</u> . }	5 {	2 3	:	٠ : ا	.1			1		:	1		2		1 1	. 1		Š
26	Other Digestive Diseases	M. F. }	$21\left\{ \right.$	11 10	3 2	3 1	. 1	1 1		. 1	.2	.1	1 3		7 4		$\frac{1}{2}$	3 4	•	
27	Acute and Chronic Nephritis	M. }	36.{	15 21	.1		:	1	. 1	4	$\frac{2}{1}$	12	8 2		3 6		2 5	10 10	:	
28	Puerperal Sepsis	F.		•				.	.	.	.	.		Egypteinion				. 9	• "	
29	Other Puerperal Causes	F.						.			.	.	.		. [				•	
30	Congenital Debility, Etc. (No. 157-161).	os. M. }	$^{62}\Big\{$	33 29	32 29	:	.1	:			:	.	.		11 7	:	10 12	$^{12}_{10}$	. , 1	
31	Senility	M. }	$84$ $\Big\{$	34 50							:		$\begin{bmatrix} 12\\16 \end{bmatrix}$	22 34	$\begin{array}{c c} 2 \\ 1 \end{array}$		2	30 49	4	
32	Suicide	M. F. }	$^{4}\left\{ \right.$	3		• :					. 1	.2	.1	CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR O			. 1	· 2	•	
33	Other Violence	M. }	26	19 7			.2	2	.3	1	4	3	3	1 5	9		4	6 5	;	
34	Other Defined Causes	M. F.	99 {	57 42	16 11	7 3	5 4	3 2	5 3	2	2 5	8 5	7	2 2	12 9	3 4	15 10	$\frac{27}{19}$	2 1	
35-	Causes ill-defined or unknown	M. }	11 {	4 7	:		1			1	1	1 3	$\frac{1}{2}$	MORPHOGRAPHIC	1	:		4 6	1 3	
-00000000000000000000000000000000000000		1		· · · · · · · · · · · · · · · · · · ·	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ediciolococcos		esconiosoniosoniosonio		<u>}</u>	) )	***************************************								
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ABSTRACT V—continued—No. 17.—Causes of Death in Administrative County of KERRY, by Sexes, Ages, and Places of Occurrence during the year 1937.

***************************************				Å.			AG	ES AT	DEATH.						Pi	LACES OF	Occurres	ice.	
No.	CAUSES OF DEATH.	<sub>досельную мененский положений поло</sub>	Total Deaths.	Ali Ages.	Under 1 year.	1-5	5	15	25	35	45-	55-	65–	75 years and up.	General and Special Hospis.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
-	ALL CAUSES	M. }	$^{2,031}\{$	1,040 991	72 53	25 20	20 13	51 45	46 47	44 57	60 69	140 150	280 241	302 296	57 57	30 22	198 137	755 775	312 350
ı	Typhoid Fever (including Partyphoid).	ra- M. }	s{	2 1					1	•		1	1	•	:	. 1	. 1	. 1	:
<b>2</b>	Typhus	<u>M</u> . }	$4$ $\left\{$	. 4		:	:	:	1	.1	.1	1	÷				. 4	;	:
8	Meastes	M. }	$4\left\{  ight.$	4	. 2			2							÷			4	. 1
4	Scarlet Fever	M. }	$^1\Big\{$	. 1		.1		:						:		:	:	. 1	
5	Whooping-cough	M. }	$^4ig\{$	. 4	3	.1	:	:		:		:			:	ļ ;		. 4	
6	Diphtheria	M. }	$^{11}\Big\{$	6 5		2 4	4 1	:	:						. 1		3 5	. 2	
. 7	Dysentory	M. }	. {		A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR		:	:	:				:		:	:		·	:
8	Influenza	M. }	199 {	93 106	2 2	2	.3	1 3	2	2 5	. 5 9	11 18	31 41	34 26	1 1	3	$\frac{12}{2}$	80 100	38 51
9	Encephalitis Lethargeia	M. }	$^{1}\Big\{$	. 1		:		:		.1	:		:			:	. 1	•	:
10	Cerebro-spinal Fever	M. }	1 {	. 1				1		:	:				REC <sub>TOTO</sub>		. 1	•	
11	Tuberculosis of Respiratory System.	M. }	145	71 74	was a second	2	.2	26 25	15 22	10 15	9 7	8 3	.1		15 18	8	$\frac{22}{13}$	26 37	1 2
12	Other Tuberculous Diseases	M. }	37 {	23 14		3 1	3 3	6 4	5 3	.5	. 2	1	1.	:	6 3	2 1	10 6	5 4	1 1
13	Cancer	M. }	151 {	77 74			:		.2	1 8	4 11	31 28	30 19	9 8	7 5		20 20	50 49	. 2
25.4	Diabetes Mellitus	м. \	a ₹	1	NEED PROPERTY.	1 :		1				. 3	. 2	.			, 1	1 7	•

15	Cerebral Hæmorrhage, Etc. (No. M. 82).	$^{89}\{$	41 48	: 1	.1	1	.1	:	2 2	3 6	$\begin{bmatrix} 12 \\ 14 \end{bmatrix}$	$\begin{bmatrix} 14 \\ 17 \end{bmatrix}$	8	1	2	8 9	30 38	14 8
16	Heart DiseaseM. }	279 {	156 123	1			5 2	2 6	8 4	8 14	31 29	65 44	37 23	2 5	6	41 27	109 85	15 11
17	Other Circulatory DiseasesM. F.	27 {	10 17			:	:	÷	1	2	2 3	5 9	3 2	$\frac{1}{2}$	:	3 4	6 11	. 1
18	Bronchitis M. }	72 {	29 43	4 3	. 1				1	. 2	3 6	13 18	9 12	. 2	:	3 4	26 37	6 12
19	Pneumonia (Ail Forms)M. F.	98 {	58 40	10 6	. 6	$_{1}^{2}$	$\frac{4}{2}$	2	1	5 3	$\frac{4}{5}$	11 13	16 4	រ ខ	. 1	10 6	46 31	5 4
20	Other Respiratory DiseasesM. F.	18 {	11 7	.1	$\frac{1}{2}$	:		.1	1	1	3 2	3 1	:	. 1	1	. 6	5 5	3 1
21	Gastric and Duodenal UlcerM. F.	15 {	14 1			•		.1	.4	.1	.2	$\begin{bmatrix} 5 \\ 1 \end{bmatrix}$	,1	. 3	•	. 6	5 1	
22	Diarrhœa and Enteritis (under 2 M. ) years).	15 {	9 6	9 5	1		·	:	:	:						1 2	8 4	1
23	Appendicitis M. F.	4 {	$\frac{2}{2}$	:			1		1	:	.1	.1		1		1	. 1	:
24	Cirrhosis of the LiverM. F.	2 {	1	:	:		:			.1	:	:	1	. 1	•		1	:
25	Other Diseases of Liver, EtcM. F.	<sup>2</sup> {	. 2			:	:	:	1	:	1	:	Antaganipoppi		:	i.	. 1	. :
26	Other Digestive DiseasesM. F.	ä8 <b>{</b>	21 17	3 2	$\cdot^2$	. 1		. 1	:	1	4 7	9 5	1 1	3 4	:	7 4	11 9	5 3
27	Acute and Chronic NephritisM. F.	55 {	36 19				$_{2}$	3 1	.1	6 4	10 3	14 7	$\frac{2}{2}$	. 3	. 2	8 4	23 15	• 8
28	Puerperal SepsisF.	3	3			. '			3	.	.	.		1	. 1	1	1	•
29	Other Puerperal CausesF.	11	, 11				.	6	5	.	.	•		3		4	4	•
30	Congenital Debility, Etc. (Nos. M. )	50 {	$\frac{26}{24}$	$\frac{26}{23}$	1		•			:		:		4 4	. :	5	17 17	14 9
31	Senility $M$ . F.	$453$ $\Big\{$	213 · 240		•	:		:				43 37	170 203		5 2	3 2	$\frac{205}{235}$	$\begin{array}{c} 182 \\ 202 \end{array}$
32	Suicide F. }	5-{	. 5	:		•				.2	.1	.2	:			:	. 5	:
33	Other ViolenceM.	31 {	15 16		2 2	$\frac{1}{2}$	. 2	.1	.3	3 2	1	1 3	1 5			4 6	11 10	•
34	Other Defined Causes M. F.	144	. 86 . 58	$^{14}_{\ 8}$	3 2	$\frac{4}{2}$	4 2	11 3	5 7	8 3	9 16	17 14	11 1	8 2	6 2	19 11	53 43	$\begin{smallmatrix}9\\15\end{smallmatrix}$
35	Causes ill-defined or unknownM. F.	50 {	24 26		.1	2	1 1	$\frac{1}{2}$	1	2 1	6 9	13 10			•		$\frac{24}{26}$	17 25

ABSTRACT V—contd.—No. 18.—Causes of Death in Administrative County of LIMERICK, by Sexes, Ages, and Places of Occurrence during the year 1937.

(2004)388000000000		1		o territores en recisión con com	emmilmonaritainin			AGES A	T DEAT	н.					PL	ACES OF	OCCURREN	CE.	
No.	CAUSES OF DEATH.	TOCKNOWA AND TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO TH	Total Deaths.	All Ages.	Under 1. year.	1-5	5	15-	25-	35–	45-	<b>55</b>	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospis. District Hospis. and Co. Infirmaries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	<sup>M</sup> . }	$^{1,422}\Big\{$	742 680	. 73 44	18 19	17 15	29 21	30 36	25 32	57 46	134 97	187 182	172 188	31 19	11 18	146 113	554 530	132 109
1	Typhoid Fever (including Partyphoid).	ra- M. }	2 {	1 1			:	1			1		;	·	:	:	1	•	:
2	Typhus	<u>M</u> . }	. {	•				:	:						÷			•	own control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co
3	Measles	…M. }	$^{1}\Big\{$	. 1	.1									:				. 1	. 1
4	Scarlet Fever	··· <sup>M</sup> . }	$^{4}$	1 3		1 3					·						$\frac{1}{2}$		•
5	Whooping-cough	M. F. }	. {		:	:	:		:								:		· ·
6	Diphtheria	M. }	9 <b>{</b>	3 6		$\frac{1}{2}$	1 4	.1								:	$\frac{1}{3}$	2 3	:
7	Dysentery	M. }	. {			:	:	:					:	:	·	:	:	•	
8	Influenza ·	M. F. }	$^{129} \Big\{$	63 66	4 3	. 2	. 2	2 3	2 2	3 1	5 4	10 16	23 16	$\frac{12}{19}$	2 1	. 5	12 8	49 52	9 4
9	Encephalitis Lethargica	M. }	$^{1}\Big\{$	. 1		:	:	:	:	1				:			1	•	
10	Cerebro-spinal Fever	<u>M</u> . }	$^{1}\left\{ \right.$	. 1	.1			:	:		:	:						. 1	
11	Tuberculosis of Respiratory System.	м. Г. }	77 {	35 42		. 2	$\frac{1}{2}$	6 8	13 16	4 4	6 4	4 5	1	÷	$\frac{4}{2}$	4 2	12 9	15 29	. 1
12	Other Tuberculous Diseases	M. }	$^{23}\Big\{$	8 15	$\frac{1}{1}$		2 1	1 4	1 4	2	.1	. 2	$\frac{2}{1}$		. 1	:	3 7	4 8	
13	Cancer	M. }	113 {	64 49,			:	1	3	2	4 8	24 10	22 13	9 11	3 7	2 4	12 7	47 31	$\frac{1}{2}$
14	Diabetes Mellitus	M. }	9 {	6 3		1		1	:	1	1	2	1 2		1		3	3	

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8	150
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15	Cerebral Hæmorrhage, etc. (No. M. )	72 {	31 41		:	:	:		$\frac{1}{2}$	1 5	11 6	10 17	8 11		1	5 4	26 36	$\frac{2}{3}$
16	82). F. } Heart DiseaseM. F. }	259	140 119		1	. 1	.1	$\frac{2}{2}$	4 5	8 7	38 22	49 46	37 36	4 I	$\frac{1}{2}$	$\begin{bmatrix} 23 \\ 17 \end{bmatrix}$	112 99	$\begin{array}{c} 12 \\ 10 \end{array}$
17	Other Circulatory DiseasesM.	21 🗸	, 8 13			. 1		. :	•	1	4 2	2 6	1 4	. 2		. 2	8 9	. 1
18	F. } Bronchitis }	68 <b>(</b>	30 38	6 2	1	1			2 2	3 2	4	9 11	5 13	1		. 2	27 37	4 <u>.</u> .
19	Pneumonia (All Forms)M.	59 <u>/</u>	38 21	3 3	3	1 1	1	.1	2	3	6	9	9 4	. 4	. 1	7 3	$\frac{26}{18}$	3
20	Other Respiratory DiseasesM. )	31	17	1	1	1	1		1 1	3 1	4 2	4	2 1	:	:	3 3	14 11	. 2
21	Gestric and Duodenal UlcerM.	\ 12∫	14 11				1	1	1	4	1	3	.1	:		6	5 1	
22	F. } Diarrhœa and Enteritis (under 2 M. \		1	10	1			.		•				2			9	:
	years.) F. S	) :: (w	10 3	9	1	1				1	1			2		1		
23	Appendicitis $\mathbb{F}$ .	Ĺ						.	•			.		•	•		. 1	
24	Cirrhosis of the LiverM. F.	1	. 1								. 1	:			•		•	•
25	Other Diseases of Liver, EtcM. F.	9 {	6 3				:	÷		1	1 1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	. 2			$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	3 1	:
26	Other Digestive DiseasesM. F.	41 {	$\frac{20}{21}$	5	2	$egin{array}{c} 1 \\ 1 \end{array}$	1 1	.1	÷	1 1	$\frac{1}{2}$	7 4	3 8	1		6 7	14 13	2 2
27	Acute and Chronic NephritisM. F.	44	24 20		1		. 1	1 2	.1	$\frac{2}{4}$	7 6	7 5	5 2	. 1	:	8 7	15 13	3
28	Puerperal SepsisF.	1	1					1				.		•		1		•
29	Other Puerperal CausesF.	6 800	6				1	3	2	•	•				•	3	3 26	. 9
30	Congenital Debility, Etc. (Nos. M. ) F.	48	$\frac{32}{16}$	30 16	$\cdot^2$		:	:						. 1	:	5 5	11	2
31	Senility $M \cdot F$ .	171	74 97	•	:		·	:			·	10 25	$\frac{64}{72}$	:	2	1	74 94	62 67
32	Suicide F. }	3{	. 3	•		•		2			.1	:		:	•	. 1	. 2	:
33	Other ViolenceM. F.	$23\left\{  ight.$	16 7	.1	2 1	. 2	4	1 1		1 1	1	3	$_{2}^{1}$	1	:	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	10 4	•
34	Other Defined CausesM. F.	141	80 61	10 8	4 3	4 3	.7	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	2 5	7 7	10 10	21 18	13 4	6 2	3 2	24 16	47 41	14 8
35	Causes ill-defined or unknownM. F.	19	13 6		.1	.1	.1	1	.1	3 1	4 1	2 2	· 1		•	:	13 6	11 5

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ABSTRACT V—continued—No. 19.—Causes of Death in Administrative COUNTY BOROUGH OF LIMERICK, by Sexes, Ages, and Places of Occurrence during the year 1937.

							AG	ES AT	DEATH.						F	LACES OF	OCCURRE	NCE.	
No.	CAUSES OF DEATH.		Total Deaths.	All Ages.	Under 1 year.	1-5	5-	15-	25	35-	45	55	65–	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospis. District Hospis. and Co. Infirm- aries.	Else- where.	Un- certified Deaths
	ALL CAUSES	M. }	608 {	308 300	37 33	24 20	6 11	14 14	18 21	19 15	$^{42}_{26}$	63 46	67 63	18 51	33 22	6 6	99 88	170 184	6 10
1	Typhoid Fever (including Partyphoid).	a- M. }	<sup>2</sup> {	1			·	:		1	:	:				. 1	. 1	:	
2	Typhus	M. }	. {	:		:									:	:			
3	Measles	…M. }	. {	:				:	:			·					:		:
4	Scarlet Fever	M. }	. {	:				:					:			:	:	•	:
5	Whooping-cough	…M. }	$^{1}\{$	. 1	1	:						:		:			. 1		•
6	Diphtheria	M. }	7{	2 5		2 3	2				·	:			:	:	2 5		:
7	Dysentery	™. }	. {			:									:	:		:	:
8	Influenza	M. }	33 {	17 16	1	1	:	1	.1	. 2	5 3	$_{4}^{6}$	. 2	2 5	1 1		10 1	6 14	1 2
9	Encephalitis Lethargica	M. }	1{	1		:	:				.1		•		. 1	:		:	•
10	Cerebro spinal Fever	M. }	. {	2000		:		:	:		:	:	•				:	•	•
11	Tuberculosis of Respiratory System.	M. }	50 C	25 25		.1	1 1	3 11	7 7	4 5	.4	5 1			1 1	. 2	16 14	6 10	. 1
12	Other Tuberculous Diseases	M. }	11{	6 5	. 1	2 2	÷	4 1	. 1		·		:		. 3		$\frac{2}{1}$	1 4	:
13	Cancer	M. }	60 {	$\frac{36}{24}$		:			:	3 4	5 6	14 8	12 6	. 2	9 6		9	18 9	:
14	Diabetes Mellitus	<u>M</u> . }	1 {	. 1								:	1				1		•

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15	Cerebral Hæmorrhage, Etc. (No. M. 82).	29 {	14 15	1			.1	:	: ]	2 1	$\stackrel{2}{4}$	8	1	:	1	. 9	5 14	•
16	Heart DiseaseM.	89 {	43 46			1	:	2 5	4 2	9 7	11 8	15 16	$_{7}^{2}$	3 1	1	11 17	29 27	. 1
17	Other Circulatory DiseasesM. F.	10 {	5 5				:	:	:	.1	1	.2	1 4		. 1	. 1	5 5	•
18	Bronchitis	59 {	28 31	3	3 3	.1	.1	2	.1	3 2	11 4	$\begin{array}{c} 5 \\ 12 \end{array}$	5	1		7 9	21 21	1
19	Pneumonia (All Forms)M. F.	$^{48} ig\{$	30 18	5 3	5 2		.1	1 2	.3	5	3	6 5	1 3	1	1	9 5	20 11	:
20	Other Respiratory DiseasesM. F.	$^4\Big\{$	1 3	:	. 1	•	;	:			2	1		. 1	:	. 2	1	:
21	Gastric and Duodenal UlcerM. F.	6{	5 1				:	1	:	.3	. 1	1		. 2	. 1		2	:
22	Diarrhoea and Enteritis (under 2 M. ) years).	$^{21}\Big\{$	8 13	8 9	4		:		:		:			1	:	:	8 12	. 1
23	Appendicitis F.	$^{1}\Big\{$	. 1	:	•	. 1	:	:	:	:		:		. 1			•	:
24	Cirrhosis of the LiverM. F.	$^{1}\Big\{$	. 1	:		:		:	:	:	.1			: ]	:		. 1	:
25	Other Diseases of Liver, EtcM. F.	3 {	$\frac{1}{2}$	:	:	÷	:	:	:	1	1		.1	1	: 1	1	. 1	:
26	Other Digestive DiseasesM. }	$^{15}\Big\{$	9	3	1	. 2	: [	: [	:	.1	1	2 1		1	. :	$\frac{2}{2}$	6 3	:
27	Acute and Chronic NephritisM. F.	$^{10}\{$	$^4_6$	÷	1		1		1	1	1	$\frac{2}{1}$		1	:		Si 15	
28	Puerperal SepsisF.	•	-				.	. 1	.	.	.		. 90		.			• /
29	Other Puerperal CausesF.	3	3			.	.	3	.	.	.	٠		2	.	.	1	•
30	Congenital Debility, Etc. (Nos. M. 157-161).	17 {	11 6	11 6	•			:						. 2	:		6	$\frac{2}{1}$
31	Senility	$^{42}ig\{$	15 27	:	:		:				:	7 5	$\frac{8}{22}$		:	10 7	5 20	5
32	Suicide M. F.	. {		:		:					:							:
33	Other Violence M. F.	$^{15}ig\{$	8 7		.1	$\frac{1}{2}$		.2	.1	1 1	1 1	1	2	3 2		3	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	:
34	Other Defined CausesM. F.	60 {	30 30	6	8 2	5	2 1	4	2	1 3	5 6	4 3	. 2	3 3	2 2	5 10	20 15	. 1
35	Causes ill-defined or unknownM. F.	9{	4 5		1			1		$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	1 1	2 1		:	:	2 2	2 3	· ·

## ABSTRACT V—continued—No. 20.—Causes of Death in Administrative County of TIPPERARY N.R., by Sexes, Ages, and Places of Occurrence during the year 1937.

Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Sectio	nantitiiterian siikkopkopkoptiinin konsteerin järketiin viitaan ja ka	Ī		**************************************				AGES A	r DEAT	н.			Denigga NOTON		P	la <b>c</b> es of	OCCURRE	NCE.	
No.	CAUSES OF DEATH.	niczconiesznowesse politycznocondo	Total Deaths.	Ali Ages.	Under 1 year.	15	5	15-	25-	35–	45-	55-	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	M. F. }	1,004	539 465	40 34	13 16	5 12	14 16	24 28	28 17	54 36	92 58	134 135	135 113	35 22	7 13	142 82	355 348	73 94
1	Typhoid Fever (including Para typhoid).	- M. }	2 {	. 2					,1	:	•		.1	·		•	. 2	:	
2	Typhus	<u>M</u> . }	. {				:		•		٠	. :				:		:	
, . 3·	Measles	<u>M.</u> }	. {	:	ECHERON COLL.		:			:	:	:	:	:				÷	
4	Scarlet Fever	<u>M</u> . }	$^{2}\{$	1 1	NECTANA PROPERTY.	. 1			1				:	:	:	•	1	. 1	• •
5	Whooping-cough	…M. }	$^2\{$	. 2	. 1	1	•			:	÷						ř -	. 2	1
6		M. F. }	12	6	3 2	2 2	$\frac{1}{2}$								$\frac{2}{\sqrt{1}}$		3 4	1	
7		M. }	1 {	. 1			:			:		1			:		. 1	•	•
8		<u>M</u> . }	84 {	43 41	2 2	1 1		. 2	. 2	2	6 3	12 6	8 18	$^{12}_{6}$	•	:	10	33 32	7 10
9		M. }	. {	•		:	:	:	:		:		:	:	:		:	•	•
30	1	M. }	• {	:	00000000000000000000000000000000000000		:								:			•	
11	Tuberculosis of Respiratory System.	M: }	67 {	38 29		:	3.	6	15 9	6 7	6 2	2 2	3		$^{12}_{6}$	3	5 2	18 21	$^2_1$
12		M. }	$^{22}igg\{$	13 9	1	2 3	1 1	2 3		3	. 2	.2	. 2		. 2	:	7 3	6 4	2
13	1	M. }	71 {	48 23		1	:	.1	. 1	. 2	12 4	20 4	11 9	3 2	5 4	1	18 5	25 13	
14		₩.}	6 {	5 1						.1	1	. 1	. 2	1			. 2	3	. 1

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15	Gerebral Hæmorrhage, etc. (No. M. }	$^{64} igg\{ igg $	24 40		:		] :			$\frac{2}{2}$	1 8	18 22	3 8		:	8 11	16 29	6
16	Heart DiseaseM. F.	144 /	73 71	:		. 2	$\frac{1}{2}$	4	2 3	6 8	18 17	32 25	14 10	1 1	$\frac{1}{2}$	14 11	57 57	5 2
17	Other Circulatory DiseasesM. }	$21 \left\{  ight.$	13 8	• • •	.1	: `				1	4 2	$\begin{bmatrix} 1 \\ 4 \end{bmatrix}$	7 1,		:	. 4	9	
18	Bronchitis M. F.	$64$ $\Big\{$	27 37	2	. 2	:	.1	•	1	2 6	. 1	7 15	9	:	2	. 6	$\frac{21}{35}$	8
19	Pneumonia (All Forms)M. F.	43 {	30 13	1 3	2		1 1	1 1	3 1	10	6 2	5 5	.1	$\frac{1}{1}$	1	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	25 9	1
20	Other Respiratory DiseasesM. }	14.	9 5	; 1	:	.1		1			3	4	$\frac{1}{2}$	. 1		3	. 5	*
21	Gastric and Duodenal UlcerM. F.	8{	7	·				.1	.2	.1	.2	.1	. 1	. 1		. 4	2 1	•
22	Diarrhœa and Enteritis (under 2 M. )	9 {	5 4	4 3	1 1	:		· .	:		:		·	. 2	•	1 3	2 1	•
23	years.) F. S Appendicitis M. F.	6 {	3				1	. 2	.1	1				. 1	:	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	. 1	•
24	Cirrhosis of the LiverM. F.	3 {	2 1			:	:		.			1	.1	• • /			$\frac{2}{1}$	:
25	Other Diseases of Liver, EtcM. F.	8 {	4			1		:			1	3 1		:		2	2 3	•
26	Other Digestive DiseasesM. }	19 {	6 13	$\frac{1}{2}$	. 2	1	:		.1	. 1	1	1 5	$_{1}^{2}$	:	. 1	. 1	5 12	1 3
27	Acute and Chronic NephritisM. \	$^{22} \Big\{$	$\frac{12}{10}$			:		.1	1 1	1	3 3	6 4	1 1	. 1	2	5 2	6	. 1
28	Puerperal SepsisF.	2	2					2	.	. ]	.			1		1	D.CO.	•
29	Other Puerperal CausesF.	1	1				. ]		1		. ]	]	. 1			1	. ]	•
30	Congenital Debility, Etc. (Nos. M.) 157-161). F.	$^{35} \Big\{$	21 14	21 14	·	•			. :					. 3	•	7 5	11 9	$\frac{1}{5}$
31	Senility	165 {	84 81								:	12 14	72 67		$\begin{array}{c} 2 \\ 1 \end{array}$	14 11	68 69	$\begin{array}{c} 42 \\ 46 \end{array}$
32	Suicide	3 {	2 1		•				.2	.		1					2 1	•,
<b>3</b> 3	Other ViolenceM. F.	12	7 5		. ´ 1	1	1	1	1	.1	.2	.1	1 1	•		2 1	5 <b>4</b>	•
34	Other Defined CausesM. }	82 {	48 34	5 2	1 1	1	1 1	3 5	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	3 5	10 9	16 6	7 3	5 6	1 3	17 6	25 19	3 7
35	Causes ill-defined or unknownM. F.	10 {	5 5		1 1		:	.1		1	1 1	$\frac{1}{2}$	:		:	1	5 4	3 4
					١		l .		} 2020000000000000000000000000000000000	) Octobroscopies	MANAGER CONTROL	egonologicoscopico	ODGEOGRAFIA	(TETYLOGICA DISTRICTION	UNIONE DE LA COMPONIONE DE	ananco con con con construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la construiro de la cons	100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 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ABSTRACT V—continued—No. 21.—Causes of Death in Administrative County of TIPPERARY S.R., by Sexes, Ages, and Places of Occurrence during the year 1937.

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No.	Causes of Deate.	content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the content to the conten	Total Deaths.	All Ages.	1	1-5	5	15	25-	35-	45	55	65-	years and	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospis. District Hospis. and Co. Infirmaries.	Else- where.	Un- certified Deaths
	ALL CAUSES	M. }	1,171 {	621 550	62 43	20 16	9 14	17 20	19 32	19 16	53 64	113 87	165 136	144 122	32 18	13 18	158 90	418 424	67 85
1	Typhoid Fever (including Par typhoid).	a- M. }	$^2 \Big\{$	1 1		:		.1	•	. 1		·	•	•			1	1	:
2	Typhus	M. }	. {	:								÷				•	;		•
3	Measles	…M. }	$^{1}\Big\{$	. 1	991200000000000000000000000000000000000		1						:			:		. 1	•
4	Scarlet Fever	M. }	. {	:	300000000000000000000000000000000000000				:	٠	:		÷ .		•			:	:
Š	Whooping-cough	M. F. }	4{	1 3	1	2	:		:				:					1	2
6	Diphtheria	<u>M</u> . }	5{	1 4	$\frac{1}{2}$	. 1	1					:			1 1		. 3		•
7	Dysentery	…M. F. }	. {	:	range of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	:	.:	:			:					:			•
8	Influenza	M. }	55 {	22 33	. 1		. 2	1	1	1	2 2	6 7	8 13	2 7	. 1	1	2 2	19 30	2 8
9	Encephalitis Lethargica	M. }	$^{1}\{$	. 1					.1		·	:			:	. 1			
10	Cerebro-spinal Fever	M. }	$2\Big\{$	2		.1	:		.1		:	:				:	. 1	. 1	
11	Tuberculosis of Respiratory System.	M. }	75 {	35 40	:	.1	2 2	10 12	4 11	6 3	3 7	4	4 1	.1	2 3	4 2 <sup>)</sup>	16 10	13 25	:
12	Other Tuberculous Diseases	M. }	$^{22} ig\{$	9 13	$rac{1}{2}$	3	1 5	1 3	2 1	1	:	:		-		. 1	2 3	6 10	
13	Cancer	<u>M</u> . }	$^{121} \Big\{$	69 52		:			2 2	1 5	12 10	20 17	24 14	10 4	5 3	•	19	45 43	2
14	Diabetes Mellitus	<u>₩</u> . }	8{	4 4				1				. 2	1 3	. 1	. 1.		:	3	1

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15	Cerebral Hæmorrhage, Etc. (No. 182).	. }	$^{72}ig\{$	35 37	:	:			.1	.1	8	8	14 12	9 6	:	1	11 10	$\frac{24}{26}$	$\frac{1}{2}$
16	Heart Diseaseh	:}	$257$ $\left\{ \right.$	154 103	:		1	.1	7	2 1	14 12	33 22	66 37	38 23	2 2	3 1	56 23	93 77	5 12
17	Other Circulatory Diseases	· }	11{	5 6	' :			•	÷		:	$_{1}^{2}$	2 5	.1	. :	:	, 2	3 6	:
18	Bronchitis 1	· }	$^{43}$	21 22	2 2	1 1		.1		:	1 2	4 3	9 8	3 6	1	:	2 2	18 19	. 1
19	Pneumonia (All Forms)1	· }	$^{59}\Big\{$	31 28	4 4	4 5	1		2 1	$\frac{2}{2}$	3	6 4	6 6	3 1	:	1	8	23 24	$_{2}^{1}$
20	Other Respiratory DiseasesI	: }	7 {	3 4	•	.1	1	:			1	.1	1	1	1	:	1	3 2	
21	Gastric and Duodenal Ulcer	: }	$^{8}\{$	5 3		·	·		:	:	$\frac{2}{2}$	.2	.1		. 1	. 1	. 1	2 3	:
22	Diarrhoea and Enteritis (under 2 M years).	: }	18 {	10 8	8 6	2 2	:	•			:		:		. 1	:	1	9 7	1 1
23	Appendicitis A	: }	<sup>3</sup> {	. 3	÷	· :	.1				.1	:	:	.1	$\cdot$	:	:	. 1	. :
24	Cirrhosis of the Liver	: }	. {				:			:	:		:				:	:	•
25	Other Diseases of Liver, Etc H	:}	$^2\{$	2			:	:	:				2		: ,			. 2	:
26	Other Digestive DiseasesM	: }	$^{19}\Big\{$	10 9	$^2$	•	:	:	.1	1	2 2	3 4	$\frac{2}{1}$	1	1	2	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	6 5	. 1
27	Acute and Chronic NephritisM	: }	$^{31}\Big\{$	15 16	:			÷	1 1	1	$\frac{1}{2}$	6 4	3 6	$\frac{4}{2}$	. 1	1	4 3	10 12	:
28	Puerperal SepsisF	·	1	i				•	1	•	.	.	.	•		•	1		•
29	Other Puerperal Causes H		4	4		•		. 1	3			.			1	•	3		•
30	Congenital Debility, Etc. (Nos. M 157-161).	- 2	$^{61} \Big\{$	38 23	36 23	$\cdot^2$	:	•	•	:	:			:	6	:	11 7	21 13	7 6
31	Senility E	: }	$168$ $\Big\{$	82 86					:	:	:		15 17	67 69	:	2	2 2	80 82	43 45
32	Suicide M		. {				:			:		:				•	: [		:
33	Other Violence H	:}	$^{15} \Big\{$	13 2	:			.1	. 1	.1	5 1	.3	.2		. 2	:	. 4	$_{2}^{7}$	•
34	Other Defined Causes H	: }	$^{88}\{$	$\frac{46}{42}$	7 2	5 3	2 2	1	3 4	.4	5 11	11 9	4 9	5 1	4 2	3 7	12 9	$\frac{27}{24}$	3
35	Causes ill-defined or unknown N F	: }	. 8{	5 3	÷	######################################		Conscionation			1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$	÷	÷	:	. 2	3 3	3 2

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ABSTRACT V—continued—No. 22—Causes of Death in Administrative County of WATERFORD, by Sexes, Ages, and Places of Occurrence during the year 1937.

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	4	NO.				A	ES AT	DEATH.						$_{ m PL}$	ACES OF (	OCCURREN	CE.	
No.	CAUSES OF DEATH.	Total Deaths.	All Ages.	Under 1 year.	1-5	5-	15-	25	35-	45-	55	65	75 years and up	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirmaries.	Else- where.	Un- certified Deaths,
	ALL CAUSES F.	810 {	420 390	27 29	14 5	7 10	6 12	22 17	19 17	26 28	78 64	117 86	104 122	17 5	13	102 66	292 306	43 58
1	Typhoid Fever (including Para. M. typhoid).	} . {	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	***************************************			•	:		:	:						:	:
2	Typhus M. F.	}	December 12		:	:	:	:		:	:			AND THE PERSON NAMED IN COLUMN	· :			•
3	Measles M. F.	.2{	1		1 1	:		:				:	٠		:	. 1	. 1	•
4	Scarlet Fever M. F.	<b>,</b> {			:	:		:				:	. ,			•		•
5	Whooping-coughM. F.	g .	. 2	. 2		:						:	•			:	. 2	. 1
6	Diphtheria M. F.	} 1{	. 1	·	:	:	.1									1		•
7	Dysentery M. F.	}		archinopagnians	:	:	] :		:	·	•	:					•	:
8	Influenza M. F.	} <sup>57</sup> {	23 34	1	:		1	1	2	$\frac{1}{6}$	10 9	7 6	4 7		1 4	4	18 27	. 4
9	Encephalitis LethargicaM. F.	} {			:	:	:	:		:	:	:	:				•	:
10	Cerebro-spinal FeverM. F.	} * {				:				•			:	:	:	:		:
11	Tuberculosis of Respiratory M. System. F.	$^{45}$ $\{$	. 23 22	1	:	1	7	10 6	4 4	2 3	3	. 3		1	. 1	7 8	15 13	. 1
12	Other Tuberculous DiseasesM. F.	$^{12}\{$	10 2		.5	2 2	.2	·		:	.1	:	:			. 3	7 2	. 1
13	Cancer M. F.	} <sup>76</sup> {	47 29	· ·	:	:	:	.1	.1	5 5	23 9	13 8	4 7	5 1	. 1	14 11	27 17	:
14	Diabetes Mellitus M.	} 6{	2 4	SULPH CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRA	:	] :					. 1	2 2	1				2 4	•

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15	Cerebral Hæmorrhage, etc. (No. M. 82).	of 50 €	19 31		:	: 1		:	1	.1	3 7	11 10	4 13	:	. 2	$\frac{2}{1}$	15 30	4
16	Heart DiseaseM. F.	$^{154} \{$	84 70			1		2 2	.4	6	14 17	33 24	24 19	» · 1	1	16 6	66 63	4 5
17	Other Circulatory DiseasesM. F.	$^{15}$ $\left\{$	5 10			:	÷				2 2	2 5	1 3		:	. 2	5 8	:
18	Bronchitis M. F.	} <sup>37</sup> {	20 17	$\frac{1}{2}$	.1	÷	1		1	:	3 2	5 4	8 9		:	. 1	19 17	. 4
19	Pneumonia (All Forms)M. F.	} <sup>40</sup> {	27 13	6 1	3 1	1 1	1 1	2 1	.1	.4	3 3	4 2	2 3	. 1	$\frac{1}{2}$	6	19 8	•
20	Other Respiratory DiseasesM. F.	} 4{	1 3			:			2	: [	1			:			1 3	•
21	Gastric and Duodenal UlcerM. F.	$^{12}\{$	9 3			·	:	1	.1	.2	$\frac{2}{2}$	3		. 1	:	2 1	6 2	•
22	Diarrhœa and Enteritis (under 2 M. years.) F.	} °{	2 7	2 6	1				:					. 1	:	1 3	4	•
23	Appendicitis M. F.	$^{1}$ $\left\{$	1			:	:				1	:			:	•	•	:
24	Oirrhosis of the LiverM. F.	} 3{	$\frac{1}{2}$	·		•	:		:		. 1	1		:	:	:	$egin{array}{c} 1 \\ 2 \end{array}$	:
25	Other Diseases of Liver, EtcM. F.	} <sup>8</sup> {	3 5		1	•			.1	1	$\frac{1}{2}$		1	1 1	:	. 1	1 4	:
26	Other Digestive DiseasesM. F.	$^{14}$ $\{$	10 4	.1	.1			.1	1	1	1 1	$\begin{array}{c c} 2 \\ 1 \end{array}$	3 1	• 1	:	. 2	8 3	•
27	Acute and Chronic NephritisM. F.	14 {	7 7		:	1	:		1		3 2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	$\frac{2}{2}$	:		1 1	6 6	•
28	Puerperal SepsisF.	1	1	ECONOMIS					1		•	• •		•		•	1	
29	Other Puerperal CausesF.	5	5		٠	•	1	2	2		.	•		1		3	1	. •
30	Congenital Debility, Etc. (Nos. M. 157–161). F.	$\Big\}$ 26 $\Big\{$	11 15	11 14		:	1		•	:	÷			1		5 2	6 12	1 3
31	Senility M. F.	$\Big\}$ 126 $\Big\{$	61 65	en constante					:		•	16 12	45 53	:	$egin{array}{c} 1 \\ 2 \end{array}$	19 10	41 53	28 37
32	Suicide M. F.	$^{1}\{$	1		:	:	:					1	•	:		:	1	: ,
33	Other ViolenceM. F.	$\Big\}$ $^{12}\Big\{$	8 4	1	.1	1		$_{1}^{2}$	.1		2	1	.1	. 2		2 2	4 2	•
34	Other Defined Causes M. F.	78 S	41 33	2 4	.1	3 2	1 1	. 3 3	3 5	4 6	5 3	13 7	6 2	. 4	2 3	15 9	20 21	4 3
35	Causes ill-defined or unknownM. F.	} 3{	2		.1	:		:	:	:	.1	1	·	•		:	2 1	

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ABSTRACT V—continued—No. 23—Gauses of Death in Administrative COUNTY BOROUGH OF WATERFORD, by Sexes, Ages, and Places of Occurrence during the year 1937.

Federal Control					n construction of		AG	ES AT	DEATH.		postalini interes	TOTAL CONTRACTOR	200200000	en en en en en en en en en en en en en e	PL	ACES OF	OCCURREN	OF.	
No.	CAUSES OF DEATH.		Total Deaths.	All Ages.	Under 1 year.	1-5	5-	15-	25-	35-	45-	55~	65–	75 years and up.	General and Special Hospls,	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	<u>M</u> . }	429 {	218 211	38 29	10 16	3 3	11 13	12 13	14 16	15 18	34 29	50 40	31 34	19 17	5	69 57	126 132	4
1	Typhoid Fever (including Partyphoid).	a- M. }	. {	÷			:	:			• * ,							•	÷
2	Typhus	M. }	{		SCHOOL STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE	:			•		٠							:	
3	Measles	M. }	3{	$\frac{2}{1}$	1	.2	:		:		:				:	:		2 1	
4	Scarlet Fever	M. }	3{	. 3	oogoooree, oo oo oo oo oo oo oo oo oo oo oo oo oo	3							:	:	. 1	:	2	•	:
5	Whooping-cough	M. }	1	. 1	1								:				:	. 1	:
6	Diphtheria	M. }	$^{4}\{$	2 2		1 1	1 1				:				. 1	:	1 1	. 1	:
7	Dysentery	M. }	$^{1}\Big\{$	. 1		:	:	:	1	:	:	:	:	] :		•	:	. 1	:
8	Influenza	M. }	17 {	10 7	1	:	:		. 1	1	1 1	2	5 4	.1	:		1	9 6	:
9	Encephalitis Lethargica	м. }	• {		· ·	:	:			:			:		:		:	•	:
10	Cerebro-spinal Fever	M. }	. {	eti .		:	:	:	:	:	:					:	:	:	:
11	Tuberculosis of Respiratory System.	м. Г. }	35{	18 17		1	:	5 6	9 3	2 4	1 1	2	1	:	3 2	•	5 4	10 11	:
12	Other Tuberculous Diseases	M. }	9{	6 3	.1	1 1	.1	2 1		:	1		.1		. 1	. 1	1	• 4	:
13	Cancer	M. }	<sup>39</sup> {	16 23		:	:		2	1 3	4 1	3 8	6	2 3	4 4	•	4 6	8 13	•
+2	Diahotee Mollitars	м. \	. [	NS OF STREET			1:	:			•								•

15	Cerebral Hæmorrhage, Etc. (No. M. 82).	$^{32}\{$	14 18		:	•	:	:	.2	4	4	5 5	5 5	. 1		4 2	9 16	:
16	Heart DiseaseM. }	97 {	54 43		•		4	2 1	4 3	3 6	11 7	19 10	15 12	1 2	1	26 16	26 24	. 2
.17	Other Circulatory DiseasesM. F.	$^2 \{$	. 2	:	:		:		:		1	.1		•	•	. 2	:	
18	Bronchitis M. }	19 {	4 15	1 5	1	:			÷	1	2	1 2	4	:	:	2 2	$\begin{array}{c} 2\\13\end{array}$	1
19	Pneumonia (All Forms)M. }	$^{32}ig\{$	15 17	4 5	3 5	.1	.1	:	$\frac{2}{2}$		1 1	2 3	1 1	1 1	:	$\frac{1}{2}$	13 14	-
20	Other Respiratory DiseasesM. }	3 {	2 1	·	.1				:	.1		:		•		. 2	. 1	
21	Gastric and Duodenal UlcerM. }	3 {	2 1	:			:		. 1	.2	•		:	. 1	:	1 1	•	
22	Diarrhœa and Enteritis (under 2 M. ) F.	$^{22}\Big\{$	13 9	13 7	. 2	:			:		:	:	÷	:	:	. 1	13 8	
23	Appendicitis M. }	$^{1}\{$	. 1	:		:	:			٠.	.1			. 1		:	:	
24	Cirrhosis of the LiverM. }	$^{4}\{$	3 1	:	:		:			1	.2	.	:	:	:	•	3 1	•
25	Other Diseases of Liver, EtcM.	1{	. 1		:	:	:				•		÷	:	:	:	. 1	
26	Other Digestive DiseasesM. }	6{	5 1	3		÷	: .		1	÷	1			1	. 1	. 1	2 1	
27	Acute and Chronic NephritisM. }	$^{12}\Big\{$	6	.1	. 1			1	1	:	3 1	2 2	•	$\frac{1}{2}$		1 2	4 2	
28	Puerperal Sepsis F.	•																
29	Other Puerperal CausesF.	4	4			١.	2	1	1						-	3	1	-
30	Congenital Debility, Etc. (Nos. M. )	16{	. 8	8 8			:	:		:		:		. 2		4 3	4 3	
31	Senility	15	6 9	•						÷	:	1 3	5 6	:	. 2	2 2	4 5	
32	Suicide M. }	1	1				:		•	:		1		:	•	. 1	•	- Landau Company
23	Other ViolenceM. }	13 {	7 6				2		.1	.1	$\frac{2}{1}$	1 3		1	•	3 4	3 1	
34	Other Defined Causes M. }	$^{34}\Big\{$	20 14	5 2	.1	2	.1	$\frac{1}{2}$	.1	2	$\frac{5}{2}$	4 2	2 2	2 2	1 2	8 4	9 6	- Company
35	Causes ill-defined or unknownM. }	{			•			:					:		•	•	•	

ABSTRACT V—continued—Causes of Death in PROVINCE OF CONNAUGHT, by Sexes, Ages, and Places of Occurrence during the year 1937.

200000000000000000000000000000000000000						AG	ES AT	DEATH.	***************************************		onecios poi mino		SCHOOL PART	PL	ACES OF (	OCURREN	Œ.	
No.	Causes of Drate.	Total Deaths.	All Ages.	Under 1 year.	1-5	5	15-	25-	35	45	55	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospis. District Hospis. and Co. Infirm- aries.	Eise- where.	Un- certified Deaths
	ALL CAUSESM. F.	8,118	4,274 3,844	269 203	123 111	78 83	146 136	166 129	163 183	290 242	540 417	1,166 934	1,333 1,406	158 146	135 127	747 487	3,234 3,084	1,401 1,526
1	Typhoid Fever (including Para- M. ) typhoid). F.	16{	12 4			2 1	.4	2 1	.1	$egin{array}{c} 1 \ 2 \end{array}$	.1	1	·	. 1	. 3	8	. 1	
2	Typhus F.	• • {			:		:	:	:	:	:	•		: 1	:		•	:
3	Measles F.	28	13 15	4:3	8 9	. 2	1 1	:	:	:			:	. 1	:	9 5	4 9	$\frac{2}{2}$
4	Scarlet Fever M. F.	$^{12}ig\{$	4 8	1	$\frac{1}{2}$	1 4	1 1					:		:	:	1 4	3 4	. 2
Ď	Whooping-cough M. F.	$^{52}\Big\{$	$\frac{25}{27}$	12 15	12 10	$\frac{1}{2}$		:	:	:		:	•	:		. 2	25 25	13 9
6	Diphtheria M. F.	$^{30}\{$	13 17	1	5 6	4 5	2 2	2	:	1	÷	.1	•	:	:	9 13	4	
7	DysenteryM. F.	{				:	•	:	:		:	:	÷		•	:	:	
. 6	Influenza M. F.	$^{628} igg\{$	308 320	10 11	. 6 9	4 6	7 9	6 8	15 11	22 22	37 37	96 106	105 101	• . 2	5 6	27 18	276 294	139 150
9	Encephalitis LethargicaM. F.	3{	$\frac{1}{2}$	4		•	* •	.1	. 1		. 1	:		•	•	2	. 1	
10	Cerebro-spinal FeverM. F.	. 8{	5 3	1		2	. 2	.1	÷	.1		.1	:	2		3 3	•	
11	Tuberculosis of Respiratory M. System. F.	-440	245 195	1	. 2	2 7	48 57	74 46	46 41	$\frac{31}{22}$	32 13	11 7	:	62 52	40 24	39 34	104 85	9 17
12	Other Tuberculous DiseasesM. F.	$^{124}ig\{$	64 60	4	10 6	13 9	16 19	13 9	5 5	3 1	4 5.	2	:	4 5	2 5	33 24	25 26	1 2
13	Cancer	574	324 250		1	1 2	2 2	6 5	6 19	52 36	89 71	126 88	41 27	$\frac{14}{22}$	4 7	78 53	228 168	17 6

123	

15	Cerebral Hæmorrhage, Etc. (No. M. 82).	$^{334}\{$	160 174	:	.1	1 1	.3	3 2	2 4	9	30 28	69 74	42 54	. 4	5 3	38 24	113 147	41 43
16	Heart DiseaseM. }	$^{1,107}\Big\{$	633 474		.1	3 1	8 4	8 2	16 13	42 42	123 92	252 189	180 131	11 4	19 26	107 54	496 390	75 59
17	Other Circulatory Diseases $\dots \underbrace{M}_{F_{\bullet}}$	$^{121} \Big\{$	58 63	•	.1	:		1	2 4	5 6	14 9	16 27	19 16	4 1	2	12 6	42 54	4 4
18	Bronchitis M. F.	355 {	195 160	15 9	9 3	1 2	3 1	1	4 3	8	22 14	. 79 64	53 57	2 1	6 2	19 10	168 147	57 67
19	Pneumonia (All Forms)M. }	$^{392}ig\{$	207 185	28 21	28 24	8 6	6 5	4 10	14 11	19 16	29 23	46 45	$\frac{25}{24}$	2 2	2 7	35 21	168 155	20 23
20	Other Respiratory DiseasesM. }	$^{102} \Big\{$	66 36	3	2 2		4 2	5 1	5 4	10 5	13 6	18 10	6 4	1 2	1 1	21 5	43 28	11 6
21	Gastric and Duodenal UlcerM. F.	$^{45} \Big\{$	32 13	:			1	.5	3	7	4 4	11 5		1 1	. 1	19 1	11 11	1
22	Diarrhora and Enteritis (under 2 M. )	$^{46} \Big\{$	27 19	26 15	1 4	:	:	:		:	:	:		. 2	•	4.4	21 15	3 2
23	Appendicitis M. }	35 {	24 11		.1	5 1	5 3	$\frac{1}{2}$	1	.3	5	1 3	.2	1 1	:	16 7	7 3	1
24	Cirrhosis of the LiverM. }	18 {	1 <u>1</u>	:	:	:	1 1	.1	1	1 3	.4	3 1	1		:	4 2	7 4	. 1
25	Other Diseases of Liver, EtcM. F.	$^{29}\Big\{$	13 16	:		.1	.1		1 2	3	1 5	6 5	. 3	4 3	1	4 4	5 8	. 1
26	Other Digestive DiseasesM. F.	$148 \Big\{$	78 70	$\frac{10}{3}$	5 2	$\frac{1}{2}$	1 5	2 3	4 2	5 8	$\begin{array}{c} 12 \\ 13 \end{array}$	27 18	11 14	2 4	. 2	24 13	52 51	10 7
27	Acute and Chronic NephritisM.	187	109 78		1 1	1	1 3	4 3	2 4	6 7	20 22	49 23	$\frac{25}{14}$	2 2	2 1	$\frac{23}{21}$	82 54	9 4
28	Puerperal SepsisF.	12	12				1	4	6	1	.	• :		1	1	6	4	•
29	Other Puerperal CausesF.	20	20	•			1	4	15					3	-	4	13	•
30	Congenital Debility, Etc. (Nos. M. 157-161).	$^{223} \Big\{$	$129 \\ 94$	$\frac{122}{91}$	$\frac{4}{2}$	.2	1		:	:				19 17	:	20 20	90 57	37 32
31	SenilityM. F.	$^{2,064} \Big\{$	$960 \\ 1,104$	•		•						206 178	$\frac{754}{926}$	4 2	21 19	48 28	887 1,055	811 977
32	Suicide	17 {	$^{15}_2$	.		:		.1	.1	5 1	5	2	.1	:	. 2	•	13 2	
33	Other ViolenceM. }	131 {	77 54	3	7 8	4 5	9 1	5 3	8	7 2	16 6	10 14	8 13	. 2	. 1	38 24	38 28	•
34	Other Defined Causes M. F. }	603 {	342 261	32 27	14 16	$\begin{array}{c} 21 \\ 22 \end{array}$	18 12	15 20	18 27	39 38	51 40	77 42	57 17	17 16	21 20	98 66	$\frac{206}{159}$	57 47
35	Causes ill-defined or unknownM. F.	$^{162}\Big\{$	93 69	1	5 5	.2	1	. 3	1 4	8	$\frac{24}{25}$	49 26		•	:	2 2	91 67	80 <b>62</b>

ABSTRACT V—continued—No. 24—Causes of Death in Administrative County of GALWAY, by Sexes, Ages, and Places of Occurrence during the year 1937.

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			- i			A	ES AT	DEATH.	•					PL	ACES OF	OCCURREN	CE.	
No.	CAUSES OF DEATH.	Total Deaths.	All Ages.	Under 1 year.	1-5	5	15-	25-	35–	45-	55-	65–	75 years and up.	General and Special Hospis.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES F. }	$^{2,542}\Big\{$	1,372 1,170	105 87	52 51	24 38	53 51	62 41	48 44	86 69	147 118	339 232	456 439	57 60	43 31	273 177	999 902	429 396
1	Typhoid Fever (including Para- M. typhoid).	<sup>3</sup> .{	2 1		:	1		.1		:		.1	:		. 2	1	:	
2	Typhus	• • {				:		:							:			:
3	Measles	<sup>18</sup> {	. 8 10	2 2	6	2	:						:		:	6 3	2 7	1
4	Scarlet Fever M. }	<sup>3</sup> {	1 2	1	2							:				. 2	. 1	
5	Whooping-coughM. }	$^{32}igg\{$	13 19	4 9	8	1 2				: ,						. 2	13 17	6
6	Diphtheria	<sup>17</sup> {	8 9	1	3 4	2 2	1 1	1		. 1	:	1		•		7 8	1	:
7	Dysentery }	. {	•		:	:	:			:	:				:	:		
8	Influenza }	139 {	68 71	3	$\frac{1}{2}$	1		2 2	5 1	3	5 7	15 16	34 33		1	$\begin{array}{c} 11 \\ 12 \end{array}$	56 59	27 21
9	Encephalitis LethargicaM. }	2{	1 1			:		.1		:	1	:	:			. 1	1	
10	Cerebro-spinal FeverM. F.	8{	5 3	1		. 2	2	.1	٠	1		1		2	,	3 3		
11	Tuberculosis of Respiratory M. System. F.	$^{148}ig\{$	86 62		:	. 5	18 21	25 15	13 11	16 5	12 5	2		24 24	16 7	13 5	33 26	3
12	Other Tuberculous DiseasesM. F.	47	25 22	. 1	4	5 3	8 9	2 5	1	2	3 2			3 3		15 11	26 7 8	6 1
13	Cancer F. }	$^{172} \Big\{$	92 80		.1		1	1 2	1 6	15 12	24 20	33 29	17 10	1 6	. 2	28 18	63 54	3 1
14	Diabetes MellitusM. F.	20 {	12 8				$\frac{1}{2}$	:	3	. 1	2	3 2	3		- 1	4	8	

15	Cerebral Hæmorrhage, Etc. (No. M. 82).	$^{101}\{$	51 50	:		.1	.1	:	:	1	9	22 19	17 22	. 1	1	13	36 43	12 9
16	Heart DiseaseM. F. }	363 {	204 159	•	.1		5 2	. 5	3	15 11	24 28	82 54	69 58	5 2	3 8	31 25	165 124	17 9
17	Other Circulatory DiseasesM. F.	55 {	31 24					1	1 3	2 5	4 5	13 7	10 3	2 1	•	7 3	22 20	1
18	Bronchitis M. F.	$^{94} \Big\{$	54 40	3 3	2 1	:	1 1		.1	.1	7 4	$\frac{20}{12}$	19 18	.:	2	5 2	49 36	$^{18}_{12}$
19	Pneumonia (All Forms)M. F.	$^{121}\Big\{$	68 53	$^{12}_{5}$	10 13	2	2 3	$\frac{1}{2}$	6 2	5 3	10 8	12 9	7 6	. 1	2 2	17 13	48 38	5 4
20	Other Respiratory DiseasesM. F.	$^{40}$ $\left\{$	26 14	.1	.1	:	. 3	. 3	2	3 4	4 3	8 4	* 3 1	. 1		11 3	15 10	4 3
21	Gastric and Duodenal UlcerM. F.	$^{12}\Big\{$	.6 6		•	•	:	.1	$\frac{2}{1}$	1	2 1	1 3		•	:	5 1	1 5	:
22	Diarrhœa and Enteritis (under 2 M. ) years). F.	$^{17} \Big\{$	11 6	11 6		;								. 1		. 1	9 6	2 1
23	Appendicitis M. F.	9{	7 2			. 2	.1	1 1		. 2	1			. 1		6 1	. 1	:
24	Cirrhosis of the LiverM. F.	6{	5 1					.1	.1	1	. 2	1	·	•	:	3 1	. 2	•
25	Other Diseases of Liver, EtcM. F.	11 {	3 8				•		$rac{1}{2}$		. 2	2 3	1	1 2	:	. 2	2 4	. 1
26	Other Digestive DiseasesM. }	$^{58}$	34 24	5 3	. 3	:	2	.1	1	$\frac{1}{3}$	7 3	$^{12}_{6}$	4 6	1 2		14 4	19 18	4 2
27	Acute and Chronic NephritisM. }	$^{59}$ $\left\{$	41 18		:	1 1	•	2	•	1	5 7	19 5	14 4	•	1 1	10 5	30 12	3 1
28	Puerperal SepsisF.	4	4					1	2	1					1	3		
29	Other Puerperal CausesF.	3	3					2	1					1			2	
30	Congenital Debility, Etc. (Nos. M. 157-161).	$^{92} \Big\{$	47 45	$\begin{array}{c} 43 \\ 42 \end{array}$	3 2	1	1	•	•		•	·	:	9 10		8	30 27	12 13
31	Senility	610	306 304	:	:		•		:			60 40	$\frac{246}{264}$	•	14 8	1	291 296	274 278
32	Suicide	5-{	. 5		:	:		·	.1	:	.3	.1			:		. 5	:
33	Other Violence $M.$	$^{44} ig\{$	$\frac{22}{22}$		1 5	2 3	4	. 4	$\frac{2}{1}$	2	2 2	3 4	2 6	. 1		15 8	7 13	<b>.</b>
34	Other Defined Causes $M.$ F.	$^{195} \Big\{$	110 85	19 11	7 4	6 13	6	8 8	6 5	13 12	13 8	21 15	11 6	6	. 3	37 21	64 58	19 18
35	Causes ill-defined or unknownM. }	$^{34}igg\{$	20 14	·	$\frac{1}{3}$	•		.1		3 4	8 5	7 2	÷	:		2 2	18 12	16 10

ABSTRACT V-continued-No. 25-Causes of Death in Administrative County of LEITRIM, by Sexes, Ages, and Places of Occurrence during the year 1937.

				in the second second	orangeries (* 1864)	uina este printing	AGES A	T DEA	TH.		energiyin en			PL	ACES OF (	OCCURREN	CE.	
No.	CAUSES OF DEATH.	Total Deaths.	All Ages.	Under 1 year.	1–5	5-	15-	25	35–	45-	55	65-	75 years and up.	General and Special Hospis.	Mental Hos- pitals.	County Homes and Hospis. District Hospis. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES M. F.	867 {	465 402	23 13	12 1	7 12	14 14	19 11	13 18	44 29	75 60	138 105	120 139	23 9	13 13	83 39	346 341	150 182
i	Typhoid Fever (including Para- M. typhoid). F.	} <sup>2</sup> {	. 2	eccionamentologo	:		:	. 1	•	. 1		•	:			. 2	•	:
2	Typhus M.	} · {	:							:		:	•				:	
3	Measles M. F.	} {	:		:					:		•		:				
4	Scarlet Fever M. F.	} 4{	$\frac{2}{2}$		,1	1	1				:			:	•	1 1	1 1	
-5	Whooping-cough M.	} · {	:		:	:		:		÷					:		:	
6	Diphtheria F.	} . {	:			:		:	:		:	•	:		• .	:	•	:
7	Dysentery M. F.	} {		SCORES CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT	:	:			:	÷	:			:				
8	Influenza F.	$ brace 82 {}$	37 45	1		1	1 1	2 1	$_{1}^{2}$	2 2	3 6	16 16	10 16		2	2 1	35 42	21 25
9	- Encephalitis LethargicaM. F.	} · {					:	:	:	:			:				•	
10	Cerebro-spinal FeverM. F.	}				:		:					•			:	•	•
11	Tuberculosis of Respiratory M. System. F.	$^{43}$	25 18		:		3 5	8 2	5	4 4	5 2	. 1		. 8	3	5 10	12 5	. 1
12	Other Tuberculous DiscasesM. F.	$ brace^{12} \{$	6 6		1	1 3	1 2	1	:	.1	.1	:		. 1		3 2	3	: `
13	Cancer M.	39 {	28 11	acceptance of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	•		•		1 3	4 2	13 4	10 1		1:		6 2	21 8	. 1
14	Diabetes MellitusM.	3 {	2	Messessess		•	1	.1		:	1		:				2	. ,

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.15	Cerebral Hæmorrhage, etc. (No. M. ) F.	$^{43}\{$	18 25	:	:	:	:	1	1	2 2	6	3 11	5	1	1	4 1	12 23	4. 11
16	Heart DiseaseM. F.	$^{131}$	77 54	·	•	.1	.1	1	1	12 7	18 12	27 18	16 16	. 3	6 3	13 3	55 48	7. 6
17	Other Circulatory DiseasesM. F.	$^2\Big\{\Big[$	2		:	•	:					1	. 1				. 2	. •
18	Bronchitis F.	$^{33}\{$	14 19		2		•		:	:	1 3	6 9	5 6	. 1	:	1	$\frac{12}{18}$	8
19	Pneumonia (All Forms)M. F.	$^{71} ig\{$	37 34	7	. 5	$\frac{1}{2}$		1 3	2 2	4 4	5 4	7 12	5 4	1	:	6 2	31 31	6 7
20	Other Respiratory DiseasesM. }	$^{11}\{$	7	1	:		•			.1	2 1	2	1 1	:	:	. 2	5 4	2 2
21	Gastric and Duodenal UlcerM. F.	8{	6 2 mm	•			:	1	1		1	.4		:	•	. 3	3 2	. 1
22	Diarrhœa and Enteritis (under 2 M. )	. {		•	•		:	•						;	:		: 1	•
.23	Appendicitis F.	3 {	2 1	•	:	•	.1		.		1	:	.1	:	:	. 1	1	:
24	Cirrhosis of the LiverM. F.	$^2 \Big\{$	1		÷		1				;			:		. 1	. 1	:
25	Other Diseases of Liver, EtcM. F.	$^4\{$	3	:	••			·	:	.1	1	.2		:	:	1	. 2	:
26	Other Digestive DiseasesM. F.	$^{13} \Big\{$	5 8			1	. 1		:	1	2	3 2	1 2	:		1	5 7	2 2
27	Acute and Chronic NephritisM. }	$^{31}\Big\{$	20 11		:	:	.1		:	1	6 2	9 5	66 69	·	:	5 1	15 10	1 1
28	Puerperal SepsisF.	3	3		٠	.	•	.	3	. [	.	. ]	. 3000	.		2	1	
29	Other Puerperal CausesF.	1	1					. 1	1	•			. 1000	.	. ]		1	•
30	Congenital Debility, Etc. (Nos. M. 157-161).	$^{18}ig\{$	$^{12}_{6}$	11 6		:	:		:	:		:		3 2		1 3	8 1	5 1
31	Senility	$^{194} \Big\{$	$\frac{92}{102}$	:	:	:	:				:	24 19	68 83	4 2	1	10 2	78 97	74 94
32	Suicide F. }	3 {	$_{1}^{2}$	:	•	:	. 1	.1	:	:	.1						$_{1}^{2}$	
33	Other ViolenceM. }	10 {	9	1	.1	.2	:		:	.2	.1	.1	.1	:	*	2	7 1	•
84	Other Defined Causes M. F.	67	41 26	3 2		$\frac{1}{2}$	3 2	2 2	$\frac{1}{2}$	7 4	7	13 3	4 2	2 2	6 3	16 4	17 17	5 6
35	Causes ill-defined or unknownM. F.	$^{34}ig\{$	19 15	:	.1					3	8	11 6			·	:	19 15	18 15

ABSTRACT V—continued—No. 26—Causes of Death in Administrative County of MAYO, by Sexes, Ages, and Places of Occurrence during the year 1937.

						and the consideration	inimininininininininininininininininini	AGES AT	DEAT	I.			STORY TO MADOGODIA		PL	ACES OF	OCCURREN	CE.	
No.	CAUSES OF DEATH.	NAME OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	Total Deaths.	All Ages.	Under 1 year.	1–5	5-	15	25-	35–	45	55	65	75 years and up.	General and Special Hospis.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirmaries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	M. }	$^{2,320}ig\{$	1,209 1,111	78 44	31 29	27 16	44 41	50 36	55 52	84 71	163 128	301 263	376 431	41 40	48 58	186 111	934 902	413 502
1	Typhoid Fever (including Paratyphoid).	- M. }	6{	. 6			.1	.1	.1	.1	1	1	•	:		•	. 6		•
2	Typhus	M. F. }	. {					:			•		:				:		:
3	Measles	M. }	8{	5 3	2	2 2	:	.1		•		·			:		3 2	$^2_1$	1 1
4	Scarlet Fever	M. }	3{	1 2		:	1 2	:	*	:	•	:	:		:	•	:	$\frac{1}{2}$	. 1
5	Whooping cough	M. }	5{	3 2	2 1	1 1	:		:	:			:		:	:	•	3 2	2 1
6	Diphtheria	<u>M</u> . }	5 {	3 2		1	1	.1						:		•	1 2	. 2	:
7	Dysentery	M. }	{		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s							:		:			:		:
8	Influenza	M. }	$^{184} \Big\{$	102 82	1 2	3 2	2 2	4 3	2 1	2 3	6	18 15	31 23	33 25	. 1	. 2 4	7 2	93 75	43 39
9	Encephalitis Lethargica	M. }	. {	:		:					:	•	:	:	:	-	•	•	•
10	Cerebro-spinal Fever	M. }	. {	:		•	:			:			:		:	:	:		:
11	Tuberculosis of Respiratory System.	м. } ғ. }	$^{121} \Big\{$	70 51	1	•	.1	15 19	18 12	$\frac{14}{10}$	6 5	7 2	8		20 19	17 7	. 2	31 25	4 5
12	Other Tuberculous Diseases	M. }	40 {	20 20		2 4	4 2	4 5	7 3	3	:			:	1 1	2 4	8 5	9 10	
13	1	M. }	$^{172} \Big\{$	98 74		•	.1	1	2 2	1	20 8	29 31	37 22	7 7	5 7	. 5	21 15	72 47	5 3
14	Diabetes Mellitus	…м. F. }	13 {	8. 5	:	:	:		2 1	.1	:	1	4 2	1			3 1	5 4	:

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15	Cerebral Hæmorrhage, Etc. (No. M. 82).	92	45 47		:	1	.1	.1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	2 2	7	$\begin{bmatrix} 22 \\ 24 \end{bmatrix}$	10 15		$\begin{array}{c} 2 \\ 1 \end{array}$	11 7	32 39	11 14
16	Heart Disease M. )	264 {	137 127	:		2	1	2 2	8	8 12	29 29	51 53	36 24	1 1	2 12	26 13	108 101	23 26
17	F. J Other Circulatory DiseasesM. \	34 🗧	14 20		٠	:	:	: ]	1	.1	4	2 7	7 11		. 2	2 2	12 16	2 3
18	Bronchitis M.	121 🖍	66	4	3		.2	1	1 3	6	8	27 19	$^{14}_{21}$		. 4	5 4	57 51	18 28
19	F. /	ر ار 99	55 51	2 5	7	1	1	2	4	3	9	10 14	9	1	. 3	5 3	45 41	
20	Pneumonia (All Forms)M. F. } Other Respiratory DiseasesM. \	} 34 ∫	48 26	6 1	3 1		1	2 2	4 5	5 4	5	5	2	1	1	8 1	16 6	. 4 · 1
	F. 5	رً} 15∫	8 13				1	1		1 4	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	2 4	- 000		1	9	3	1
21	Gastric and Duodenal UlcerM. F.	١,	2	,	,						2					3	2	1
22	Diarrheea and Enteritis (under 2 M. ) years).	$^{20}$	11 9	10 5	1 4			.	.	• 1	.	•		•	•	2	7	
23	Appendicitis M. F.	$^{14}\{$	8 6		1	.1	2 2	1	1		.2	2	.1	:	• •	4	2	1
24	Cirrhosis of the LiverM.	$^8\{$	4	:	:		:		1	2	.1	.3	1	1		:	3	. 1
25	Other Diseases of Liver, EtcM. F.	6	1 5		:	.1	:			1	1	1	. 2	1	1	. 1	3 3	•
26	Other Digestive DiseasesM. }	$^{25}ig\{$	$\frac{12}{13}$	2	2	1		$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	.1	$\frac{2}{1}$	2	4 2	. 3		. 1	5 3	7 9	:
27	Acute and Chronic NephritisM.	50 <	28 22			:	. 2	. 1	$\frac{2}{1}$	4 4	6	10 7	6	. 2		3 4	25 16	3 2
28	Puerperal SepsisF.	2	2		•		1	1		.	.			•		1	1	٠
29	Other Puerperal CausesF.	6	6	·				1	5	. ]	•	.		1	٠	1	4	. •
30	Congenital Debility, Etc. (Nos. M. )	66 {	$\frac{45}{21}$	$\frac{43}{21}$	:	.1	.1						occupations of the contractions f the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction o	6 2	÷	6 5	33 14	13 9
31	Senility	$^{642}ig\{$	280 362		÷		:	:				56 58	$\frac{224}{304}$	:	5 6	10 10	265 346	241 326
32	Suicide	$^4\{$	. 4	: 1	*	:			;	.3	:		.1	•	. 2		. 2	•
33	Other ViolenceM. F.	$^{29}$	18 11		3 1		.3	1	3	. 2	6 1	1 4	$\frac{1}{2}$		:	12 6	6 5	•
34	Other Defined CausesM. }	189	109 80	6 5	6 9	9	4 2	5 6	5 8	12 15	22 14	16 10	$^{24}_{6}$	6 3	10 11	25 18	68 48	$\begin{array}{c} 19 \\ 14 \end{array}$
35	Causes ill-defined or unknownM.	$^{43}$	$\frac{21}{22}$	.1	:	1	1	:	$\frac{1}{2}$	2 2	6 8	10 9		:	/: 		21 22	16 21
THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S		1					************		1			- Commence						
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ABSTRACT V—continued—No. 27—Causes of Death in Administrative County of ROSCOMMON, by Sexes, Ages, and Places of Occurrence during the year 1937,

Marketonepasse								AGES A	T DEAT	н.					PL	ACES OF	Occurren	CE.	
No.	CAUSES OF DEATH.		Total Deaths.	All Ages.	Under 1 year.	1–5	5-	15–	25-	35	45-	55-	65–	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	M. }	1,228 }	630 598	33 33	15 18	10 12	17 18	16 20	13 29	42 38	78 60	203 157	203 213	15 21	17 15	97 79	501 483	236 246
· <b>i</b>	Typhoid Fever (including Partyphoid).	a- M. }	<sup>3</sup> }	. 3			.1	.2		•			·		:	. 1	. 2	:	
2	Typhus	M. }	. }	:			:							:		:	:	:	:
3	Measles	M. }	$^{2}\}$	. 2					:	:					. 1			1	:
4	Scarlet Fever	M. }	$^{2}\}$	. 2		:	1		1						:	:	1	. 1	:
5	Whooping-cough	M. }	7}	4 3	3 2	1 1	:	:					:		:			4 3	3 1
6	Diphtheria	M. }	$^4 \}$	1 3		:	1	1	. 1	:				:				1 3	:
7	Dysentery	M. }	}		:		:		:	:		:	:						•
. 8	Influenza	<u>M.</u> }	104	44 60	5 2	2 2	2	1 1	3	3 4	4 5	3 4	$\frac{14}{24}$	12 13	:	. 1	4 2	39 58	21 28
9	Encephalitis Lethargica	M. }	. }		·	:	:	:	1:		:	:	:		i :	:	:		•
10	Cerebro-spinal Fever	M. }	. }			:	:	:	:	:		:	:		:		: .	•	:
11	Tuberculosis of Respiratory System.	M. }	$\left. ight. i$	30 32		1	,1	5 10	10 6	5 7.	2 6	6	. 1		5 2	6 5	7 12	12 13	$rac{1}{2}$
12	Other Tuberculous Diseases	M. }	7}	4 3		1 1	1	2 1	1			:	:			:	3 2	1 1	
13	Cancer	M. }	101	53 48			. 2		.1	3	9 8	11 11	21 18	11 6	2 5	3	13 11	35 32	2 1
14	Diabetes Mellitus	M. }	9 }	4 5		:	1	:	1	.1	2		2	. 1	:		1 1	3 4	:

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15	Cerebral Hæmorrhage, etc. (No. M. 82).	44 }	22 sags	: 1		: 1	: 1	1	11	3	2 5	$\begin{bmatrix} 12 \\ 7 \end{bmatrix}$	5	: 1		4 6	18 15	8 4
16	Heart Disease M. )	189 }	121 68	•			:		1	5 5	29 16	54 29	32 18	:	1	22 7	98 60	21 10
17	F. } Other Circulatory DiseasesM. } F.	16 }	7 9	•	1		:		1	1 1	1 2	1 6	.2	1	:	:	6	1
18	Bronchitis	60.}	35 25	3 4	. 1	$\frac{1}{2}$	:		1		3 1	16 11	11 6	. 1	. 1	5 3	29 21	9 10
19	Pneumonia (All Forms)M. F.	52 }	26 26	4	3	3	2	. 2	1	4 3	2 3	9	3 4	•	. 2	3 1	23 23	3 5
20	Other Respiratory DiseasesM. F.	8}	3 5		. 1	:	:		. 1	2		1	. 2	. 1	:		3 4	:
21	Gastric and Duodenal UlcerM. F.	4 }	1 3		:			:	. 1	1		. 2		1	:	. 1	. 2	:
22	Diarrhœa and Enteritis (under 2 M. )	4}	3 × × × × × × × × × × × × × × × × × × ×	3 1			·		:	: [	.	:	:	. 1		:	2 1	•
23	years.) F. S Appendicitis F.	7}	5 2		:	1	1				2	.1				$\begin{smallmatrix}4\\2\end{smallmatrix}$	. 1	:
24	Cirrhosis of the LiverM. F.	2}	1			÷				. 1	1	:		•		. 1	1	:
25	Other Diseases of Liver, EtcM. F.	4}	3			:			:	.2	1 1			. 2		1 1	· convenience	:
26	Other Digestive DiseasesM. F.	$\frac{2}{2}$	10 12		.1	.1	1	:	: }	.1	2 4	4	1 2	1 1	:	2 3	7	1 2
27	Acute and Chronic NephritisM. }	$^{29}$ }	12 17		1	:	. 1	2 2	. 1	.1	2 3	5 3	$\frac{1}{6}$	, 1	. 1	5 10	5 7	. 1
28	Puerperal SepsisF.	1	1	• .					1					1				•
29	Other Puerperal CausesF.	. 5	5		•			. 1	4	.		.		1		. 1	4	•
30	Congenital Debility, Etc. (Nos. M. )	28}	15 13	15 13		:		. :	:	:		:		1 3		1	13 mag	5 4
31	Senility	$326$ $\Big\}$	148 178		:			:	:	:		35 30	113 148		2 3	2 3	144 172	$\begin{array}{c} 130 \\ 157 \end{array}$
32	Suicide	$^{2}\}$	2		:	:	:	:	:	.1	.1	:	:				2	. :
33	Other ViolenceM. }	20}	12	1	$\frac{2}{2}$	:	.1	1	. 1	.1	3	2 2	$_{2}^{1}$	•	:	5 6	7 2	•
34	Other Defined Causes M. }	68}	38 30	3 6	2	. 2	3 1	2	4	3 4	4 5	14 4	11	1 4	1 3	12 6	24 17	8
35	Causes ill-defined or unknownM. F.	36}	23 13	:	3 2	.1		.1	1		5 3	13 7	÷	:	:		23 13	22 13

ABSTRACT V—continued—No. 28—Causes of Death in Administrative County of SLIGO, by Sexes, Ages, and Places of Occurrence during the year 1937.

			à.			AG	ES AT	DEATH.	, '					PL	ACES OF	OCCURREN	CE.	
No.	CAUSES OF DEATH.	Total Deaths.	All Ages.	Under 1 year.	1–5	5	15-	25	35-	45	55-	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSESM. F.	$\}$ 1,161 $\{$	598 563	30 26	13 12	10 5	18 12	19 21	34 40	34 35	77 51	185 177	178 184	22 16	14 10	108 81	454 456	173 200
1	Typhoid Fever (including Para- M. typhoid). F.	} 2{	1 1		:		. 1			1						•	1	:
2	Typhus F.	}	Notice of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the se	CONTRACTOR STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE O	•			:	:					· ·	:		•	:
3	Measles F.	}	-			:			:		•						:	:
4	Scarlet Fever F.	}								:		:						÷
5	Whooping-coughM. F.	}	. 5	3 3	2				:		:						5 3	2 1
6	Diphtheria	$^{4}\{$	1 3		1	2						•				1 3	•	:
7	Dysentery F.	} . {	-		•				:		:		:		:			÷
8	Influenza F.	} 119	57 62	$\frac{1}{2}$	. 3	1	1	1	3 2	7 8	8 5	20 27	16 14	. 1	1	3 1	53 60	27 37
9	Encephalitis LethargicaM. F.	} 1{	1		:	:			. 1		÷	:				. 1	•	
10	Cerebro-spinal Fever M. F.	}					:	•	:			:		:				:
11	Tuberculosis of Respiratory M. System. F.	} 66{	34 32	:	1	1	7 2	13 11	9 10	3 2	2 3	. 2		5 7	$\frac{1}{2}$	$\frac{12}{7}$	16 16	1 3
12	Other Tuberculous DiseasesM. F.	18 ${}$	9	2	2	. 3	$\frac{1}{2}$	.2	1 2		. 2		•		. 1	4 4	5 4	:
13	Cancer	$^{90}$	53 37				.1	2 1	3 4	4 6	12 5	25 18	6	5 3	1	10 7	37 27	6 1
14	Diabetes MellitusM.	<b>\</b> 7 <i>\f</i>	5	Bergersen					1	1	1	2	٠,				5	1

	15	Cerebral Hæmorrhage, Etc. (Ne 82).	o. M. }	54{	24 30	:	.1	:	.1	.1	1	1	5 7	10 13	5 8	. 2	. 1	6	15 27	6 5
	16	Heart Disease	M. }	160 {	94 66	:	:	:	1	:	3 1	2 7	23 7	38 35	27 15	$_{1}^{2}$	7 2	15 6	70 57	7 8
	17	Other Circulatory Diseases	<b>M.</b> }	$^{14}ig\{$	6 8		:	:				.1	5 1			. 1		3 1	2 7	
	18	Bronchitis	<u>M</u> . }	47{	26 21	. 5	.2		:	:	. 1	1 1	3 1	10 13	4 6	. 1	. 1	. 3	21 21	8
	19	Pneumonia (All Forms)	<u>M</u> . }	49{	25 24	4 3	3 5	1	1 1		2 2	3 1	3 4	8 4	$\frac{1}{2}$			$rac{4}{2}$	21 22	. 2 1
	20	Other Respiratory Diseases	<u>M</u> . }	9{	4 5	1			:	:	1		. 2	2 2	:	:		. 1	4 4	1
	21	Gastric and Duodenal Ulcer	<u>M</u> . }	6{	. 6					:	1	.2	.1	.2		. 1		. 1	4	:
	22	Diarrhœa and Enteritis (under years).	<sup>2</sup> M. }	5{	2 3	2 3	:		: ,		:		:		y .			. 2	$^2$	. 1
	23	Appendicitis	<u>M</u> . }	$^2 \Big\{$	. 2		:	1	:	:	:	.1	:	:	:	.1	:	. 1		
	24 ,	Cirrhosis of the Liver	M. }	{					:		:		:		:		:	:		:
	25	Other Diseases of Liver, Etc.	M. }	4 {	3 1				.1		÷	:	:	2 1		. 1		. 1	1 1	:
	26	Other Digestive Diseases	M. }	30.{	17 13	. 3	.1	·	1	1	$^2_1$	$\frac{1}{2}$	1 3	4 4	5 1	. 1	. 1	3 2	14 9	3 1
	27	Acute and Chronic Neparitis	<u>M</u> . }	18 {	8 10		•	÷	:		2	. 1	1 4	6, 3	.1	. 1		. 1	7 9	. 1
	28	Puerperal Sepsis	F.	2	2					2									2	
	29	Other Puerperal Causes	F.	5	5			٠	1		4							3	2	•
	30	Congenital Debility, Etc. (No. 157-161).	s. M. }	$^{19} \Big\{$	10 9	10 9	•	•	•	:		•		:			:	4 3	6	2 5
	31	Senility	M. }	$^{292}\Big\{$	134 158	·	:		•	:	·		:	31 31	103 127		1	25 13	109 144	92 122
	32	Suicide	<u>M</u> . }	3{	$\frac{2}{1}$	:			:			1 1		.1		:	:		$_{1}^{2}$	•
	38	Other Violence	M. }	$^{28} \{$	$\begin{array}{c} 16 \\ 12 \end{array}$	.1	:	1	.1	2	. 2	.2	4 2	3 4	3 3	. 1	. 1	4 4	11 7	:
Ħ	34	Other Defined Causes	M. }	84 {	$\frac{44}{40}$	1 3	1 1	. 5	2 4	2	6 8	4 3	5 6	13 10	7 3	2 1	1 3	8 17	33 19	6 2
	35	Causes ill-defined or unknown	<u>M</u> . }	15 {	10 5		:		:	.1			1	8 2		•	•		10 5	8

ABSTRACT V—continued—Causes of Death in PROVINCE OF ULSTER (part of), by Sexes, Ages, and Places of Occurrence during the year 1937.

Station Compa					200000000000000000000000000000000000000		Α	GES AT	DEATE						PL	ACES OF (	CCURREN	CE.	
No.	CAUSES OF DEATH.		Total Deaths.	All Ages.	Under 1 year.	1–5	5	15-	25-	35-	45	55-	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un certified Deaths.
	ALL CAUSES	<u>M</u> : }	$^{4,392} \Big\{$	2,305 2,087	148 97	57 48	42 53	81 63	61 100	89 91	$139 \\ 140$	341 <sub>8</sub> 313	689 560	658 622	62 37	56 58	335 262	1,852 1,730	635 651
1	Typhoid Fever (including Partyphoid).	ra- M. }	17 {	9 8	:	:	:	3 2	. 2	$\frac{1}{2}$	1	. 3	. 1	.1	. 1	5 4	4 3	-	•
2	Typhus	<u>M</u> . }	. {		on the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac		:					:			:			•	:
3	Measles	<u>M</u> . }	. {		-	·						•	:			:	: 1		:
4	Scarlet Fever	M. }	17	$\begin{array}{c} 5 \\ 12 \end{array}$	2	.2	2 6	. 2	1 1	1		:		·	·	:	3 7	2 5	
5	Whooping-cough	M. }	18{	· · · · · · · · · · · · · · · · · · ·	4 7	4 3								٠			-	8 10	2 3
6	Diphtheria	M. }	$^{-12}\Big\{$	4 8	200000000000000000000000000000000000000	2 2	2 5			:			1	·	. 1	:	6	3 2	
7	Dysentery	<u>M</u> . }	. {			:			:							:			
8	Influenza	<u>M</u> . }	375 {	172 203	9	2 5	4 2	4 3	5 8	7 7	7 12	23 34	67 70	44 58	. 1	2 3	13 15	157 184	67 83
9	Encephalitis Lethargica	M. }	$1$ $\left\{$	. 1			:		.1		:					:		, 1	1
10	Cerebro-spinal Fever	M. }	$^2 \Big\{$	2			.2				:	:			. 1	:		. 1	:
11	Tuberculosis of Respiratory System.	M. } F. }	189	91 98		:	1 4	29 27	22 33	16 11	9 11	11 9	3 2	1	22 17	3 9	23 28	43 44	8 9
12	Other Tuberculous Diseases	M. }	70 {	30 40	1 1	3 3	7 6	6 9	, 5 11	$\frac{4}{2}$	2 5	3	.2		$\frac{3}{2}$	. 3	6 14	$\frac{21}{21}$	2 2
13	Cancer	<u>M</u> . }	365 <u>{</u>	199 166		:	•		1 1	4 13	23 29	70 62	70 50	31 11	$\frac{4}{2}$	3 2	37 25	155 137	19 12
	TO SEE A SEE AND SHARING	ר זאר	91 C	15	esesses .			1	2		1	4	4	3.	2	1	5	7	. 1

ç	15	Cerebral Hæmorrhage, Etc. (No. M. 82).	270 {	$\frac{128}{142}$			$\cdot^1$	1	5	$\frac{2}{3}$	11	22 25	58 45	34 52	. 1	3	13 13	$\frac{112}{125}$	37 47
٠	16	Heart DiseaseM. F.	771 {	421 350			5	.2	5 5	6 12	21 20	88 71	173 155	126 82	2 1	12 15	60 46	347 288	66 46
	17	Other Circulatory DiseasesM. }	87 {	61 26	÷				.2	1	6 2	9 5	28 12	15 6	. 1	. 1	13 1	46 25	5 5
	18	Bronchitis }	$^{219} \Big\{$	107 112	7 4	3 3	1	.1	. 3	1	6	16 21	40 36	$^{34}_{42}$	. 1	3	3	101 107	$\frac{24}{32}$
	19	Pneumonia (All Forms)M. }	$^{199} \Big\{$	115 84	17 7	14 12	3 3	5 1	2 2	6 6	7 7	17 9	30 22	14 15		. 1	22 9	93 74	9 5
	20	Other Respiratory DiseasesM. }	80 {	42 38	, ,1	1	1	1	1	5 4	7 4	5 6	9 11	13 8	. 2	:	3 5	37 33	10 5
	21	Gastric and Duodenal UlcerM. F.	$^{38}$ {	29 9	;	:		.1	. 2	. 3	3	9 3	10 5	1	. 2	. 1	$^{12}$	15 8	2 2
	22	Diarrhœa and Enteritis (under 2 M. years.)	$^{15}\Big\{$	10 5	8 5	.2		:	:			:	:		2 1	:	1 1	7 3	. 2
	23	Appendicitis $M$ .	$^{15}\Big\{$	11 4			2	. 5	$\frac{2}{1}$		.1	. 1	1 1	:	. 1	:	8	. 2	
	24	Cirrhosis of the Liver $$ $$ $$ $$ $$ $$	1.{	1						•		.1				:		. 1	•
	25	Other Diseases of Liver, EtcM. F.	8 {	3 5	· ·		:		1	.1	1 1	$\frac{1}{2}$		1	:	. 1	1 1	1 4	:
	26	Other Digestive DiseasesM. $F$ .	<sup>66</sup> {	39 27	5. 1	2 3	2 2	. 3		3	3 2	3 7	15 7	3 5	. 1	2	11 3	26 23	5 6
	27	Acute and Chronic NephritisM. }	$^{125} \Big\{$	59 66	1	1 1	3	. 2	$\frac{1}{1}$	2 5	6 11	14 16	24 18	10 .9	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	7 10	48 54	5 5
	28	Puerperal SepsisF.	5	5			.		3	2	-	.			1	. [	2	2	
	29	Other Puerperal CausesF.	15	15	. }			1	8	5	1	.	.		. 1	. 1	7	7	
	30	Congenital Debility, Etc. (Nos. M. 157-161).	137	85 52	82 48	1 1	1	2 1	1		:	:	:		6 1		15 12	64 39	31 16
	31	Sendity	766 {	375 391	:							:	75 78	300 313	. 1	10 6	24 6	340 379	275 320
	82	Suicide $M$ .	7 {	6 1						$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	.1	:	. 3			:	:	6 1	:
	33	Other Violence M. }	90 {	62 28	2	$^{12}_2$	4 2	. 9	3 2	9	2 1	9	97	5 8	3 1	:	21 10	38 17	$\frac{2}{1}$
×	34	Other Defined CausesM. F. }	$^{313}\Big\{$	171 142	14 14	5 11	11 9	9 13	5 10	17 13	13 18	$\begin{bmatrix} 25 \\ 22 \end{bmatrix}$	48 23	24 9	7 3	8	30 30	126 100	22 26
89	35	Causes ill-defined or unknownM. }	<sup>78</sup> {	44 34	i	3	1	.1	.1	1	8	11 14	20 15		1			44 33	40 29

ASSTRACT V-continued-No. 29.—Gauses of Death in Administrative County of CAVAN, by Sexes, Ages, and Places of Occurrence during the year 1937.

		RCE.	
Hos-	County Homes and Hospls. District Hospls. and Co. Infirmaries.	l ce	Un- certified Deaths.
3 15 21	130 92	518 451	177 171
1	. 2	a designation of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of	*
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L	5	38 40	$\frac{12}{16}$
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	8 8	6	2 2
1	5	3 3	
2 2	18 4	41 38	7 5
	Hospitals.  3	Mental Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.   Hospls.	Mental Hospis. Hospis. Hospis. Hospis. S.   Hospis. District Hospis. and Co. Infirmaries.   S.   15   130   518   451

300
-
600

17 Off 18 Bi 19 Pr 20 Off 21 Gr 22 Dr 23 Aj 24 Off	Heart Disease  Other Circulatory Diseases  Bronchitis  Pneumonia (All Forms)  Other Respiratory Diseases  Fastric and Duodenal Ulcer  Diarrheea and Enteritis (under years).	M. }M. }M. }M. F. }M. F. }M. F. }M. F. }	$229$ $\begin{cases} 21\\ 90\\ 41\\ 12\\ 4$	128 101 15 6 45 45 26 13	1	1	1		1 2	2 3	5 5 2 1	24 21 1	51 49 6 4	45 20 6		3 1	34 26 2	91 74 12 6	11 12 3 1
18 Bi 19 Pi 20 Oi 21 Gi 22 Di 23 Aj 24 Gi	Bronchitis Pneumonia (All Porms) Other Respiratory Diseases Fastric and Duodenal Ulcer Diarrhoea and Enteritis (under years).	F. }M. }M. }M. F. }M. F. }	90 {	45 45 26 13		1 3	•	4		.	1	1	4					G	
19 Pr 20 Oi 21 Gi 22 Di 23 Aj 24 Oi	Pneumonia (All Forms)  Other Respiratory Diseases  Hastric and Duodenal Ulcer  Diarrhoea and Enteritis (under years).	F. }M. }M. }M. }	39 {	45 26 13		1 3	•			. 1	6	i	l	8	1	' 1	1 4		
20 Of 21 Gr 22 D: 23 A.j. 24 Gi	Other Respiratory Diseases  Hastric and Duodenal Ulcer  Diarrhoea and Enteritis (under years).	F. }M. }M. }	21 <u>{</u>	13 ; 11	4					.	.3	5 8	23 19	13 m		2		13 15	7 12
21 G4 22 D2 23 A1 24 Ci	Hastric and Duodenal Ulcer Diarrhoea and Enteritis (under years).	F. } M. F. }	1			3	. 2	.2	1	3 2	1	3 1	9	. 2	:		8 3	18 10	. 3
22 D: 23 A; 24 Ci	Diarrhœa and Enteritis (unde years).	F. }	13 <b>.</b> (							1	4	4	4	2	. 1		$\frac{1}{2}$	9 8	. 1
23 Aj	years).		\ \ \}	11 1				1	:	.1	.1	4	.4	·	:		. 6		:
24 Ci		r 2 M. }	2{	1 1	1 1		:	·:		:		:			1 1		*		
ĺ	Appendicitis	<u>M</u> . }	5{	2	÷	·	1	1					1	· ·			2 3	***************************************	•
25 O	Dirrhosis of the Liver	<u>M</u> . }	. {			:		÷		:								***************************************	:
	Other Diseases of Liver, Etc.	<sup>M</sup> . }	1{	. 1					. 1				:	·		÷	1		:
26 O	Other Digestive Diseases	<u>M</u> . }	$^{23}\Big\{$	12 11	. 3	. 1	1	. 2	;	.1	: }	1	3 5	CC 1.0 benieszekiese		:	1	8 10	$\frac{1}{2}$
27 A	Acute and Chronic Nephritis	M. F. }	$^{34}ig\{$	13 21				. 2	1	3	2 2	6	5 6	1 1	:	:	3 4	10 17	1 1
28 Pt	Puerperal Sepsis	F.	23 assessment	2				.	-22	.	. [	.		·	1			1	
29 01	Other Puerperal Causes	F	1 200	1					٠.	. [	1	.	. ]	· sacunada	.		1		
<b>30</b> Co	Congenital Debility, Etc. (N 157-161)	os. M. }	$^{42}\Big\{$	25 17	$\frac{25}{15}$	:	1				:		:	-	4		\$ 7	13 section 9 sec	5 2
31 Se	Senility	M. F. }	$225$ $\Big\{$	115 110	÷				:		:		26 26	89 84		1 3	11 1	103 106	86 89
32 Su	Suicide	M. F. }	2 {	I 1			•		:	. 1	:		1	reicestrateses			· : {	1	•
33 Ot	Other Violence	M. F. }	$^{29}\Big\{$	18 11		4 1	1	5	1	1	1 1	1	3	1 2	1		5 4	12 7	. 2
34 Ot	Other Defined Causes	M. F. }	91 {	57 34	7 5	1	4 3	2 6	2 3	9 5	3 4	12 4	11	7 1	4	4 6	8 7-	41 20	7 7
35 Cs	suses ill-defined or unknow	nM. }	$^{34}$ $\Big\{$	$\frac{20}{14}$		2		.		.	2	7	9					20	18

ABSTRACT V -contd.—No. 30.—Causes of Death in Administrative County of DONEGAL, by Sexes, Ages, and Places of Occurrence during the year 1937.

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No.	CAUSES OF DEATH.	C COMMITTAL STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE	Total Deaths.	All Ages.	Under 1 year.	1-5	5-	15-	25-	35	45	55–	65-	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospls. District Hospls. and Co. Infirm- aries.	Else- where.	Un- certified Deaths.
	ALL CAUSES	<sub>F.</sub> }	$^{2,197}\Big\{$	1,136 1,061	72 51	35 26	25 34	42 31	31 49	39 48	62 70	$152 \\ 143$	330 263	348 346	14 12	29 25	115 112	978 912	381 390
1	Typhoid Fever (including Partyphoid).	ra- M. }	12 {	. 6				3 1	. 2	. 1	1	.1	. 1	1	1	5 2	1 3		
2	Typhus	M. }	. {	•	e de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de l	:	:	:							:		:		:
3	Measles	M. }	. {	·		:	:		:										:
4	Scarlet Fever	M. }	11.{	3 8		. 2	1 5	. 2	:	1			:				1 6	2 2	
5	Whooping-cough	M. }	*{	5 3	3 2	2 1	:		:					:				5 3	. 1
6	Diphtheria	<u>M</u> . }	*{	2 6		2 2	3		:	:		. :	. 1		. 1	:	4	1 2	
7	Dysentery	M. }	. {	:		:	:	.:	:	:			:	:			:		
8	Influenza	M. }	$225. igg\{$	104 121	8 1	1 4	3 1	3 2	4	4 6	4 8	9 17	38 43	30 35	:	2 3	2 8	. 100 110	49 58
9	Encephalitis Lethargica	M. }	. {			:	:	:	:			:		:	:		: .		
10	Cerebro-spinal Fever	M. }	. {	•		:									:	:		•	
11	Tuberculosis of Respiratory System.	м. F. }	94{	42 52		] :	1 4	14 16	7 14	8 7	5 6	5 4	$\frac{2}{1}$	:	$\frac{1}{2}$	2 2	13 19	26 29	6
12	Other Tuberculous Diseases	<sup>M</sup> . }	41.	$\frac{19}{22}$		.2	6 5	3 5	5 7	1	1 3	1	.1	:	1 2		5 6	13 14	1
13	Cancer	<u>M</u> . }	$^{180} \Big\{$	93 87			:		1	6	10 15	27 34	36 27	20 4	1	. 1	10 12	82 74	11 5
14	Diabetes Mellitus	M. }	. 10{	7 3	TO DECOMPOSE	1:	.,		.1	:		3	.2	1	2	. 1	. 1	4 2	onsinance.

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15	Cerebral Hæmorrhage, Etc. (No. M. ) 82).	127 {	61 66	:	•	.1	1	1	1	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	11 13	$\frac{24}{19}$	22 29	;	1	5	55 64	$\frac{21}{27}$
16	Heart DiseaseM. }	339 {	181 158	:		2	.2	4	3 7	8	35 29	75 70	$\frac{54}{43}$	$\frac{2}{1}$	9 12	13 14	157 131	40 26
17	Other Circulatory DiseasesM. F.	35 {	$\frac{25}{10}$	:	:				.1	1	2 2	15 1	6 6	. 1		4	20 9	2 2 2
18	Bronchitis F.	79 {	38 41	5 4	2 2	. 1		. 2		2	6	10 11	13 13		:	. 1	38 40	13 15
19	Pneumonia (All Forms)M. F.	121 {	65 56	9 7	10	1 2	3 1	1	. 3	3 5	13	15 12	10 12		. 1	10	55 50	6 5
20	Other Respiratory DiseasesM. F.	49 {	$\frac{24}{25}$	1	1	1	1	1	3 2	3 3	3 2	4 7	9		:	1 2	23 23	. 8 4
21	Gastric and Duodenal UlcerM. }	19 {	15 4	:	:			1	2	.2	4	5 3	,1	. 1		. 4	10 3	2
22	Diarrhœa and Enteritis (under 2 M. ) years.)	. 6{	5 1	3	.2					:	:				:	:	5 1	. 2
23	Appendicitis M. }	9 {	8			.1	4	2		:	:	1		. 1	:	5 1	2	
24	Cirrhosis of the LiverM. F.	. 1{	. 1						:		1				:	: 1	1	
25	Other Diseases of Liver, EtcM. F.	. 5	2 3						1	1	1		. 1		1	1	. 3	
26	Other Digestive DiseasesM. F.	32	22 10	$\frac{2}{1}$	1	2 1	1	:	1	2 1	2 5	11		. 1	1	5	16 8	4 1
27	Acute and Chronic NephritisM.	62 {	32 30	1	. 1	2			2 2	2 6	9	14	4 5	1 1	2 1	3 3	26	4
28	Puerperal SepsisF.	2	2						2						.	1	25 1	. 4
29	Other Puerperal Causes	10	10		,			6	4	.				1		4	ă	
30	Congenital Debility, Etc. (No. M. 157-161).	63	37 26	37 25	. 1	·			:						:	2 4	35 22	$\frac{21}{10}$
31	Senility F.	416	$\frac{201}{215}$	:				:		:	:	39 35	$\frac{162}{180}$	1	3 2	1	197 212	159 192
32	Suicide F.	5{	. 5						2	1		2			:	:	5	,
33	Other ViolenceM. F.	49 (	35 - 19	1	.6	3	3	$\frac{2}{2}$	6	1	8	4 2	2	1		13	$\frac{21}{6}$	
34	Other Defined CausesM. F.	149 (	80 69	4 7	4	6	5 2	2 6	5 4	8 10	8 12	25 11	13	1 1	1	17 10	61 57	13 17
35	Causes ill-defined or unknownM. F.	34 {	18 16	. 1		1	1	.1	•	5	4 5	7 9			:		18 16	18 15
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15	Cerebral Hæmorrhage, Etc. (No. M. 82).	$127$ $\Big\{$	61 66	:	:	.1	1	1	1	$\begin{bmatrix} 3\\2 \end{bmatrix}$	11 13	$\frac{24}{19}$	22 29	:	, 1	5 2	55 64	$\frac{21}{27}$
16	Heart DiseaseM. F.	339 {	181 158			2	. 2	$\frac{4}{1}$	3 7	8	35 29	75 70	54 43	2	9 12	13 14	157 131	40 26
17	Other Circulatory DiseasesM. F.	$^{35}$ $\left\{$	25 10	:		:			.1	1 1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	15 1	6 6	. 1		4	20 9	2 2
18	Bronchitis	$^{79}$	* 38 41 41	5 4	$\frac{2}{2}$	1		2	. 1	$\frac{2}{1}$	6	10 11	13 13		÷	. 1	38 40	13 15
19	Pneumonia (All Forms)M. F.	$^{121}\Big\{$	65 56	9 7	10 7	$\frac{1}{2}$	3 1	1 1	3	3 5	13 6	$\frac{15}{12}$	10 12		. 1	10 5	55 50	6 5
20	Other Respiratory DiseasesM. }	$^{49} \Big\{$	21 25	. 1	1		. 1	1	3 2	3 3	3 2	4 7	9	·	:	$\frac{1}{2}$	23 23	8
21	Gastric and Duodenal UlcerM. }	19 {	15 4	:			:	.1	.2	.2	4 1	5	.1	. 1	. 1	. 4	10 3	2
22	Diarrhœa and Enteritis (under 2 M. ) F.	6	5 1	3	. 2			:							:	:	5	2
23	Appendicitis F. }	9{	8 1	:		.1	.4	$\frac{2}{1}$	:			.1		. 1		5 1	. 2	
24	Cirrhosis of the LiverM. F.	$^{1}\Big\{$	. 1		•			:			1					:	. 1	•
25	Other Diseases of Liver, EtcM. F.	5{	2 3		:				1	. 1	1			•	1	. 1	. 3	
26	Other Digestive DiseasesM. F.	$^{32}\{$	22 10	2	1	2	.1		. 1	2	2 5	11 1	:	. 1	. 1	5 1	16 8	4 1
27	Acute and Chronic NephritisM.	$62\left\{ \right.$	32 30	.1	. 1	2			2 2	2 6	9	14	4 5	1	2 1	3	26 25	4 4
28	Puerperal SepsisF.	2	2	.				. 1	2							1	1	4
29	Other Puerperal CausesF.	10	10	.	١,			6	4	. [		. ]		1		4	5	•
30	Congenital Debility, Etc. (No. M. 157-161).	63	37 26	37 25	. 1											$\begin{bmatrix} 2\\4 \end{bmatrix}$	35 22	$\frac{21}{10}$
31	Senility	416 {	$\frac{201}{215}$		:	:				:	:	39 35	$\frac{162}{180}$	1	3 2	1	197 212	$\frac{159}{192}$
32	Suicide F. }	5{	5 5	:	:		:	:	. 2	.1		.2	Salabasociona	:	:	:	. 5	•
33	Other ViolenceM. }	$^{45}\Big\{$	35 . 10	1	.6	. 3	3	2 2	6	.1	.8	4 2	21.5	1		13	21 6	1
34	Other Defined Causes M. F.	$^{149} \bigl\{$	. So 69.	4 7	$\frac{4}{6}$	6 5	5 2	$\begin{bmatrix} 2 \\ 6 \end{bmatrix}$	5 4	8 10	8 12	25 11	13 6	1	1	17 10	61 57	13 17
35	Causes ill-defined or unknownM. F.	34 {	18 16	. 1		1	1	1	:	5	4 5	7 9	ng/1000000000000000000000000000000000000		•		18 16	18 15
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ABSTRACT V—contd.—No. 31.—Causes of Death in Administrative County of MONAGHAN, by Sexes, Ages, and Places of Occurrence during the year 1937.

	·			*				AGES	AT DE	ATH.					Pi	LACES OF	OCCURREN	ICE.	
No.	CAUSES OF DEATH.		Total Deaths.	All Ages.	Under 1 year.	1–5	5-	15-	25	35	45	55-	65–	75 years and up.	General and Special Hospls.	Mental Hos- pitals.	County Homes and Hospis. District Hospis. and Co. Infirm- aries.	Else- where.	Un- certifie Deaths
	ALL CAUSES	M. F. }	933 {	483 450	35 23	12 12	4 9	19 13	16 20	20 22	34 36	87 71	142 118	114 126	25 13	12 12	90 58	356 367	77 93
1	Typhoid Fever (including Pattyphoid).	ra- M. }	2 {	1						1	·	.1	:			. 1	. 1		:
2	Typhus	M. F. }	, {	:				:	:					:					:
3	Measles	M. }	{										:				. :	÷	:
4	Scarlet Fever	M. }	2 {	1 1			. 1		:				:	:			. 1	. 1	
5	Whooping-cough	M. }	9{	3 6	1 5	2	•	:	y			. :	:				:	3 6	1 2
6	Diphtheria	<sub>F</sub> . }	²{	. 2			2									:	. 2		
7	Dysentery	M. }	. {	:			:	:								•	:	•	
8	Influenza	M. }	59 {	23 36	1 3	1		1	:	1 1	$\frac{1}{2}$	6 4	8 12	5 12		:	$rac{4}{2}$	$\frac{19}{34}$	6 9
9	Encephalitis Lethargica	M. }	1	. 1	NOTIFICATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O				.1						•		:	. 1	1
10	Cerebro-spinal Fever	M. }	• {						:		·		:						
11	Tuberculosis of Respiratory System.	м. } F. }	48 {	26 22				10 5	8 9	3	$\frac{1}{3}$	3 2	1		13 10	. 2	2 1	11 9	
12	Other Tuberculous Diseases	M. }	16	.7 .9	1	1 1	1	1	3	1 1	1	. 1	.1		. 1	2	1 3	5 4	] ]
13	Cancer	M. F. }	. 78	43 35						2 4	4 9	20 9	14 8	3 5	2 1	:	9	32 25	1 2
14	Diabetes Mellitus	₩. }	5 {	4 1	e de constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante de la constante			1	1				.1	1			3	1	1

15	Cerebral Hæmorrhage. Etc. (No. M. 82).	60 {	27 33		[ : ]	:	:	:	$\frac{2}{1}$	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	5 6	$\begin{bmatrix} 14 \\ 6 \end{bmatrix}$	3 18	:	1	8 1	18 30	5 10
16	Heart DiseaseM.	203	112 91	:		. 2	:	. 2	1 2	8 9	29 21	47 36	27 19		2	13 6	99 83	15 8
17	Other Circulatory DiseasesM. F.	$^{31} \Big\{$	. 21 10	:		:		.2	1	.3	6 2	$\begin{bmatrix} 7 \\ 7 \end{bmatrix}$	. 3			. 7	14 10	2
18	Bronchitis M. }	$^{50}\Big\{$	$\frac{24}{26}$	.1	.1	:	.1		:	.1	5 7	7 6	8 12	1	1	3 2	20 22	4 5
19	Pneumonia (All Forms)M. F.	<sup>39</sup> {	24 15	.4	$\frac{1}{2}$		:	1	3 1	4	1 2	6 7	4 1	·	:	4 1	$\frac{20}{14}$	•
20	Other Respiratory DiseasesM. }	$^{10}\Big\{$	7 3	:		.1		•	1 2		.2	. 1	$_{1}^{2}$	. 1		1	. 5 2	1
21	Gastric and Duodenal UlcerM. }	7{	3 4	:		:	•	.1		1	1 1	1 2	•	. 1	:	. 2		• 1
22	Diarrhœa and Enteritis (under 2 M. ) years).	, 7	4 3	4 3	•	:	:				:		•	. 1		1	2 2	:
23	Appendicitis F.	1 {	. 1	•	÷					.1	:		. :		•	. 1	·	•
34	Cirrhosis of the LiverM. F.	. {		•	:	:	:			:	:			:	:	:	÷	:
25	Other Diseases of Liver, EtcM. F.	<sup>2</sup> {	1 1	•		:		:		.1	1	:	2	:	:		1	•
26	Other Digestive DiseasesM. F.	11 {	5 6	·	1 1			:	.1	1	1	1	$rac{1}{2}$	: .	. 1	2 1	2 5	• 3
27	Acute and Chronic NephritisM. F.	$^{29}\Big\{$	14 15	•	.1			.1		2 3	3 5	5 3	2 3	. 1		1 3	12 12	•
28	Puerperal SepsisF.	1	1	•	•			. 1		•	- 1	•		<i>a</i> .	•	1	•	•
29	Other Puerperal CausesF.	4	4	٠	•	٠	1	2	1	.	•	•			•	2	2	•
<b>3</b> 0	Congenital Debility, Etc. (Nos. M. 157-161).	$32 \left\{ \right.$	23 9	20 8	1	•	. 2	1		:				. 2	•	5	16 8	5 4
31	Senility	$125 \Big\{$	59 66	:	:	:	:	:	:	•	:	10 17	49 49	:	6	13 4	40 61	30 39
32	Suicide	. {				•	•				:					:		•
33	Other ViolenceM. }	$16 \Big\{$	9 7	. 1	2 1	1	.1		.2	:	2	2 1	$_{1}^{2}$	. 1		3 3	5 4	•
34	Other Defined Causes M. F.	<sup>78</sup> {	34 39	3 2	1 4	1	2 5	1 1	3 4	2 4	5 6	12 10	$^{4}_{2}$	2 1	3 2	5 13	24 23	2 2
35	Causes ill-defined or unknownM. $F$ .	$^{10}\Big\{$	6 4		1 1				:	.1	1	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	·		•		$_{4}^{6}$	4 3

in and the second											~					
No.	CAUSES OF DEATH, ETC.		TOTAL	City of Of Dublin	Boro' of Dun Laoghaire	Cork Co. Borough	Limerick Co. Borough	Waterford Co. Borough	Galway	Dundalk	Drogheda	Sligo	Wexford	Tralee	Kilkenny	Bray
	ALL CAUSES	·· *\bigg\{ \text{M.} \\ \text{F.} \]	5,675 5,782	3,434 3,546	246 308	729 679	308 300	218 211	133 127	109 85	111 123	82 86	96 97	72 78	63 66	74 76
1	Typhoid Fever (including Paratyphoid)	{ <sup>M.</sup> { <sup>F.</sup>	$\frac{2}{2}$	. 1		. 1	1 1		•							
2	Typhus	{M. F.					:		•	**		·				
3	Measles	{™. F.	38 31	26 24	. 1	6 4	:	2 1	1 1		. 1		. 1	. 1		
4	Scarlet Fever	{M. F.	$\frac{15}{27}$	11 15	2	4 6	•	. 3						:		• 1
5	Whooping-cough	{M. F.	53 52	36 40	5 1	4 8	. 1	. 1	. 1	÷	. 2	% 3 2	1			•
6	Diphtheria	{M. F.	66 59	43 41	1 4	14 3	2 5	2 2	. 1	. 2	1 1					* 2
7	Dysentery	{M. F.	. 1					. 1				•		:	:	
8	Influenza	{M. F.	176 196	91 101	8 13	26 30	17 16	10 7	$\frac{1}{2}$	3 3	8 11	5 3	4 1	1 3	2 3	* 3
9	Encephalitis lethargica	{ M.	1 3	. 2	. 1		. 1	i :		:		•	:	:		•
10	Cerebro-spinal Fever	{М. F.	17 17	13 14	2	1			. 1					. 1		. 1
11	Tuberculosis of Respiratory System	{ M. F.	483 456	$\frac{307}{285}$	13 20	56 42	25 25	18 17	15 8	9 10	7 5	7 8	5 10	11 14	5 7	5 5
12	Other Tuberculous Diseases	{ <sup>M</sup> .	131 120	79 80	2 4	12 9	6 5	6	5 6	5 2	. 1	4 3	6 3	4 2	$\frac{1}{2}$	. 1
13	Cancer	{ M.	479 503	285 297	24 34	58 55	36 24	16 23	9 14	6 6	9 12	8 10	8 10	7 5	8	5 5
14	Diabetes mellitus	{M. F.	$\frac{36}{22}$	$\frac{22}{13}$	3 3	4 3	1		3 1	. 1		. 2		. 1		. 1
15	Cerebral Haemorrhage	{ M. F.	232 344	$\begin{array}{c} 129 \\ 202 \end{array}$	15 19	30 44	14 15	14 18	4	5 6	6 11	2 7	4 4	2 2	5 4	2 8
16	Heart Disease	{₩. F.	899 1,173	457 670	48 81	172 190	43 46	54 43	$\frac{21}{29}$	28 17	10 26	13 6	19 24	9 11	11 12	14 18
17	Other Circulatory Diseases	{ <sup>M.</sup> F.	13 <b>b</b> 134	91 96	6 15	11 7	5 5	. 2	6 4	$\frac{1}{2}$	2 1		. 1	3 2	2 1	. 2
18	Bronchitis	см.	400	285	10	40	28	4	7	4	7	3	6		3	3

19	Pneumonia (all forms) {	1. 1 512 2. 439	347 809	15 13	61 35	30 18	15 17	11 4	9 7	8 10	4 8	5 4	$\begin{bmatrix} 2\\4 \end{bmatrix}$	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	4 8
20	Other Respiratory Diseases {	4. 126 5. 98	86 67	7 5	12 5	1 3	2 1	4 2	2	$_{1}^{2}$	$\frac{1}{2}$	$\frac{1}{2}$	. 1	$\frac{1}{2}$	7 6
21	Gastric and Duodenal Ulcer {	d. 57 3. 15	32 9	. 3	7 2	5 1	2 1	•	1 1	. 1	. 1	. 1	3	. 1	. 1
22	Diarrhoea and Enterits (under 2 years)	J. 202 7. 177	, 125 113	7 5	31 21	8 13	13 9	3 ,1	1 5	1 2	. 2	2 4	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	1 2	4
23 .	Appendicitis {	u. 26 F. 21	18 17	. 1	1	. 1	. 1	3 1		. 1	. 1			. 1	. 1
24	Cirrhosis of the Liver {	1. 23 F. 5	10 2	3 1	1 .	. 1	3	. 1		•	*		1	:	3
25	Other Diseases of Liver, Etc {	vI. 11 2. 27	5 14	. 2	2 3	1 2	1	1 1	1 2		•	1	•	1	:
26	Other Digestive Diseases {	M. 114 7. 106	62 65	10 7	$\frac{11}{10}$	9 6	5 1	7 5	3	$\begin{array}{c} 1 \\ 2 \end{array}$	3	1 1	. 3		. 3
27	Acute and Chronic Nephritis {	1. 180 3. 162	123 102	13 13	15 21	4 6	6 6	$\frac{2}{2}$	5 3	8 8	1	2 5	. 3	. 2	. 1
28	Puerperal Sepsis	ř. 12	11	1				•		•	•	•	•		•
29	Other Puerperal Causes	A. 39	22	1		. 3	4		1	1	1	2	1		3
30	Congenital Debility, Etc. (Nos 157-161) {	i. 414 3. 321	292 235	16 15	33 29	11 6	8 8	10 4	5 5	9	5	12 5	3 3	5 3	5 2
31	Senility {	M. 152 F. 306	46 131	3 13	34 50	15 27	6 9	$\frac{4}{9}$	5 4	10 19	11 15	5 5	6 5	4 12	3 7
32	Suicide {	d. 17 3. 4	8 3		3 1	•	. 1	, 1	. 2	. 1		•	:	. 1	•
33	Other Violence {	M. 162 7. 99	100 61	6 4	19 7	8 7	7 6	3 3	. 3	$\frac{6}{2}$	$\frac{1}{3}$	. 2	1 4.	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1
34	Other Defined Causes {	487 391	288 222	24 23	57 42	30 30	20 14	11 15	8 6	14 6	9	11 8	9 6	6 4	5 6
35	Causes ill-defined or unknown {	d. 33 F. 32	17 16	. 1	4 7	4 5		2	. 4	2	•		1	1	:
Dea	ths under one year of age {	d. 999 ₹. 771	660 542	40 31	112 73	37 33	38 29	18 14	10 9	19 9	12 10	23 8	9 6	9 4	$\frac{12}{3}$
,	, 65 years and upwards {	4. 1,673 7. 2,221	926 1,287	87 152	239 273	85 114	81 74	50 59	34 27	31 65	38 42	28 35	27 26	22 32	25 35
Unc	ertified Deaths $\cdots$ {	d. 81 ₹. 89	42 43	·	10	6 10	4	1 4	$\frac{4}{2}$	1	4 3	2 1	· 6	5 9	:
Nun	ber of Births {	4. 9,347 S,941	6,001 5,757	289 311	881 918	549 488	356 332	246 238	198 138	198 186	145 123	148 156	113 82	111 101	112 111
Pop	ulation (Census, 1936)	760,599	468,103	39,785	80,765	41,061	27,968	18,294	14,684	14,494	12,565	12,247	10,285	10,237	10,111

APPENDIX I.

Table showing the number of searches made, certificates issued, and the total amounts received as fees for same at the General Register Office, Dublin, during the 73 years 1864-1937.

			_		TAXABLE PROPERTY OF THE PROPER	CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	
Years.	Number of Searches in the Registers.	Number of Certificates.	Amount received as Fees for Searches and Certificates.	Ÿears.	Number of Searches in the Registers.	Number of Certificates.	Amount received as Fees for Searches and Certificates.
1864	15 41 55 46 69 80 93 112 120 100 166 244 270 312 391 522 753 743 852 1,036 1,254 1,412 1,527 1,693 1,778 1,986 2,448 2,815 3,209 3,559 3,492 3,492 4,132 4,133 4,133 4,133 4,133	3 20 34 26 42 34 54 67 76 106 107 166 185 202 286 399 596 583 688 773 966 1,116 1,173 1,307 1,404 1,561 2,297 2,534 2,733 2,678 2,678 2,678 2,960 3,207 3,201 3,201 3,201 3,201	£ s. d.  1 10 6  4 12 0  7 0 0  5 12 0  9 13 0  8 15 0  11 10 0  14 6 6  15 14 0  22 6 6 6  33 15 0  36 16 0  42 14 0  55 15 0  78 0 0  111 8 6  129 11 0  111 8 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  129 1 1 6  120 2 2 2  512 7 0  508 8 0  596 10 6  572 3 0  613 1 2  616 13 6  672 7	1901	4,843 4,871 4,944 5,183 5,110 5,714 5,877 5,984 6,220 6,387 6,128 6,811 6,462 7,552 7,398 7,729 8,151 10,702 11,513 11,484 11,419 18,413 19,377 23,947 83,945 45,802 37,462 29,901 16,540 19,265 23,661 29,463 27,778 32,502	3,733 3,719 3,796 3,958 3,954 4,409 4,544 4,670 4,761 4,903 4,778 5,160 4,972 6,140 5,898 6,1475 8,499 7,675 8,808 14,367 45,435 77,347 72,665 56,965 56,965 56,182 41,744 12,031 11,447 12,445 13,024 13,552 16,191	£ s. d. 718 18 0 716 16 6 731 12 6 769 19 7 759 8 5 849 6 0 875 0 2 894 19 7 920 8 0 944 18 4 914 9 11 998 7 2 957 10 0 1,157 10 0 1,118 7 0 1,157 10 0 1,118 7 0 1,125 13 6 1,611 11 6 1,688 2 0 1,646 0 6 1,892 9 6 2,076 0 0 3,003 0 6 8,940 12 0 1,3493 5 6 12,391 17 6 9,804 0 6 10,412 2 6 7,384 14 6 3,162 2 6 2,951 16 0 3,052 16 6 3,329 5 0 3,649 4 6 3,673 0 0 4,376 2

N.B.—The above figures do not include a large number of searches made and certificates issued, free of charge, for the use of Government Departments.

### APPENDIX II.

# CASES OF INFECTIOUS DISEASES.

## Summary of Cases of Infectious Diseases notified to the Department of Local Government and Public Health during the Year 1937.

The letters in the last column denote the following diseases:—A. Acute anterior poliomyclitis. B. Gerebrospinal meningitis. C. Continued fever. D. Encephalitis lethargica. B. Erysipelas. F. Ill--defined fever. G. Membranous croup. H. Meningitis. J. Ophthalmia neonatorum. K. Paratyphoid A. L. Paratyphoid B. M. Dysontery (Bacillary). N. Malaria. O. Undulant fever. P. Dysentery (Amoebic).

#### COUNTY BOROUGHS.

	unty		Typhus	Typhoid	Diph-	Scarlet	Puer- peral	Pneun	<del></del>	Other Diseases
Bor	oughs				theria	Fever	Sepsis	Primary	Influ- enzal	· · · · · · · · · · · · · · · · · · ·
Cork	•••	•••		1	79	454	6	21	44	А. 1, В. 3, Е. 26.
Dublin	•••			44	811	1,079	13	130	26	B. 38, D. 2, E. 130, L. 3, P. I.
Limerick				16	85	40		26	21	B. 1, E. 5, M. 2.
Waterford		•••		1	68	41	3	11	3	E. 8.
	TOTAL			62	1,043	1,614	22	188	94	A. 1, B. 42, D. 2, E. 169, L. 3, M. 2, P. 1.

#### URBAN DISTRICTS.

County		Urbai Distric		Ty- phus	Ty- phoid	Diph- theria	Scarlet Fever	Puer- peral Sepsis	Pri- mary	nonia Influ- enzal		Diseases
Carlow	•••	Carlow	•••	•		4	3	. 2	2	4	È. 1.	
Cavan	•••	Belturbet Cavan Cootebill			1	2	2 2 1	:	•	1 5		
Clare	•••	Ennis Kilrush				13 1	19	:	:	:		
Cork		Clonakilty Cobh Fermoy Kinsale Macroom Mallow Midleton Passage Wes Skibbereen Youghal			1	1 1 9 1	6 4 6 1 2 12 7 2	1 1	1	1 : : 4 : 10 : 4	E. 1. E. 1. E. 3.	, <sub>1905</sub> , 253, 34 (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016) (2016

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Cases of Infectious Diseases—contd.

County	Society	Urban District	***************************************	Ty- phus	Ty- phoid		Scarlet Fever	Puer- peral Sepsis	Pneur Pri-	Influ-	Other Diseases
<del></del>									mary	enzal	
Donegal .		Buncrana Bundoran Letterkenny	 	•	. 2	1 2	3 2		•	. 2	
Dublin .		Dun Laoghaire Howth				44 2	127 7		•	:	Е. 5.
Galway .		Ballinasloe Galway		•	22 2	1 10	15 14		:	÷	B. 2, E. 4.
Kerry .	••	Killarney Listowel Tralee	•••	•	$\cdot \frac{2}{1}$	6 6 2	3 15 6	: : 1		3	E. 2. E. 1.
Kildare .		Athy Naas		:	:	2 9	. 3	:			
Kilkenny .		Kilkenny		,	•	16	16	.		2	
Longford .	••	Granard Longford		:	:	8	2 7	:	:		E. 1.
Louth .		Drogheda Dundalk	 	:	:	· 6	25 45	1	÷	:	B. I, E. 4.
	••	Ballina Castlebar Westport	···		10	3	1 15 1	1	1	. 4	E, 1.
Meath .	••	An Uaimh Ceannanus Mor Trim	 		1	. 1	7 1 4			:	
Monaghan .	••	Carrickmacross Castleblayney Clones Monaghan		:	3	1	7 3 3 10		$egin{pmatrix} \cdot \\ \cdot \\ 4 \end{bmatrix}$		E. 1.
Offaly .		Tullamore				28	3			4	
Sligo	••	Sligo	•••	•		4	13		1	1	E. 1,
Tipperary N.R	•	Nenagh Templemore Thurles		•		15 2 3	2 1 1		.6	.7	,
Tipperary S.R.		Carrick-on-Suir Oashel Clonmel Tipperary		:		2 3 1	1 2 13 1	1	•	2 1 8	В. 1.
Waterford .	••	Dungarvan				3	1	.		1	E. 1.
Westmeath		Athlone	•••	٠	1	2	3			2	
Wexford		Enniscorthy New Ross Wexford	 	:		:	13 16 .4	1	1	2 2	E. 3.
Wicklow		Arklow Bray Wicklow				25 6	27 1	1	5	. 6	В. 2.
		Total	•••		46	277	511	21	29	.88	В. 6, Е. 30.

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# Cases of Infectious Diseases-contd.

### RURAL DISTRICTS.

Comm		D1			D: 1	Canalat	Puer-	Pneu	nonia	011 71
Coun	ity	Rural District	Ty- phus	Ty- phoid		Scarlet Fever		Pri- mary	Influ- enzal	Other Diseases
Carlow	<b>;··</b>	Carlow Carlow No. 2 Idrone		1	12	35		3 2		E. 1. E. 1.
Cavan	. <b></b>	Bailieboro' Bawnboy Castlerahan Cavan Enniskillen No. 2 Mullaghoran		. 3	1 1 8	6 4 8 1 2	1	1	5 24	A. 1. E. 1, L. 1.
Clare	•••	Ballyvaughan Corofin Ennis Ennistymon Kilrush Meelick Soarriff Tulla			6 7 5 3 6 15	6 9 7 24 33 8 5 2	1	1 1 1	3 3 1	13. 1.
Cork	•••	Bandon Bantry Castletown Clonakilty Cork Dunmanway Fermoy Kanturk Kinsale Macroom Mallow Midleton Millstreet Mitchelstown No. 1 Skibbereen Youghal No. 1		1 1 1 2 2 8 1	7 8	16 37 3 5 200 5 9 4 4 11 15 1 18 9	2 2 	2 1 2 2 2	2 17 9 10 6 1 1 13 5 6 1 3	E. 2. E. 12, L. 1. B. 1. E. 2. D. 1, E. 2.
Donegal	<b></b>	Ballyshannon Donegai Dunfanaghy (Henties Inishowen Letterkenny Milford Stranorlar		8 1 7 79 5	4 2 18 3 21 2 5 22	24 31 5 77 89 3 12 16	1	1	4 7 4	A. 1. E. I. E. 1, L. 1. M. 4.
Dublin		Balrothery Cill Droichead No. 2 Dublin, North Dublin, South Rathdown No. 1		40	33 12 32 29 9	27 11 39 58 51	1	8 8 2	11 1 3 6	E. 11, L. 4.  B. 1, E. 3, L. 1. B. 2, E. 3, L. 1. E. 4, K. 1.
Galway	•••	Ballinasloe Clifden Galway Glenamaddy Gort Loughrea Mountbellew Oughterard Portumna Tuam		2 3 1 2 1	2 2 24 1 39 • 18 4 14	7 6 5 7 11 12 19 8 1 16	1	1	1 3 3	B. 2. E. 3, L. 3. B. 2, E. 2, L. 1. E. 1. B. 2, E. 1. E. 1.
Kerry	•,•	Cahiroiveen Dingle Kenmare Killarney Listowel Tralee		3 5 1 3	3 13 11 7 10 3	34 3 15 20 7	1	2 1 15 5 1	14 19 7 7	E. 1. E. 1. E. 2.
Kildare		Athy No. 1 Cill Droichead No. 1 Bdenderry Nas na Riogh No. 1			7 13 1 45	4 2 3 49	. 1	: 6	8	E. 2. E. 1, L. 2.

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Cases of Infectious Diseases—contd.

County		Rural	Ту-	Ty- phoid	Diph- theria	Scarlet Fever	Puer- peral Sepsis	Pneumonia		Other Diseases
		District	phus					Pri- mary	Influ- enzal	
Kilkenny •		Callan Ida Kilkenny Thomastown Urlingford No. 1 Waterford No. 2		3	10 3 7 16	62 1 4 7			9 2 5	A. 1.
uaoighis		Abbeyleix Athy No. 2 Mountmellick Roscrea No. 3 Slievemargy		8 1 2	22 5 41 1	61 2 87 2 2		7 1 2	5	E. 3. E. 4.
Leitrim		Ballinamore Carrick-on-Shannon No. 1 Kinlough Manorhamilton Mohill		4	5 1 4	14 12 1	1	3	2 1	
Jimerick		Oroom Glin Kilmallock Limerick No. 1 Newcastle Rathkeale Tipperary No. 2		10	6 5 28 31 8 19	17 20 30 25 10	. 2 2 . 1 	5 1 10 4	4 4 14 10 2	E. 2. E. 1.
ongford		Ballymahon Granard No. 1 Longford	:	1 5	4 1 8	12 6 13	.1	:1	. 2 1	В. 2.
Louth		Ardee No. 1 Dundalk Louth	:	.2	1 10 1	$\begin{smallmatrix}2\\40\\\cdot\end{smallmatrix}$	1	.1	3 1	E. 4, M. 7. C. 1. B. 1.
Mayo	.,.	Ballina Ballinrobe Belmullet Castlebar Claremorris Swinford Westport			7 1 6 3 2 6	2 4 15 7 8	3 1	7 10 5 8 1	10 2 9 31 25 2	L. 1 D. 1. E. 3. E. 1.
Meath *	•••	Ceannanus Mor Dunshaughlin Meath Navan Oldcastle Trim		1	3 10 1 7	11 21 2 12 12	1		•	
Monaghan		Carrickmacross Castleblayney Clones No. 1 Monaghan		1 .	5 2 3 4	20 12 10 26	1 1 · 1	4 8 4	$\frac{1}{2}$	E. 4. E. 1, L. 1. E. 5.
Offaly	200,	Birr Edenderry No. 1 Roscrea No. 2 Tullamore		1	30 2 2 7	10 7 1 • 5	:	. 1	6 4	
Roscommon	•••	Athlone No. 2 Boyle No. 1	:	6 3	10 4	6 12		. 3	6 10	E. 1.
		No. 2 Castlerea Roscommon	:	1 1 3	2 16	2 8 4	1	19 3	36 2	E. 1. E. 1.
Sligo	•••	Coolavin Dromore West Sligo Tobercurry		1 18	1 2 13 6	1 21 12	.1		3 3	E. 2. E. 1. E. 1. E. 1.

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Cases of Infectious Diseases—contd.

County	Rural District	Ty- phus	Ty- phoid	Diph- theria	Scarlet Fever		Pneu Pri- mary	nonia Influ: enzal	Other Disesses
Tipperary N.R.	Borrisokane Nenagh Thurles		5	18 11 47 11	34 5 51 6	: 1	1 2 1	10 4 4	E. 2
Tipperary S.R.	Carrick-on-Suir No. 1 (Ashel Clogheen Clonmel No. 1 Slievardagh Tipperary No. 1		1 1 :	1 3 5 6	1 8 3 4 8 5	1		1 3 5 3 1	<b>E. 1.</b>
Waterford	Carrick-on-Suir No. 2 Clonmel No. 2 Dungarvan Lismore Waterford No. 1 Youghal No. 2	•		12 :	5 8 17 12	. 1	1	1 3 11	A. 1. E. 6. E. 3, L. 1. E. 2.
Westmeath	Athlone No. 1 Ballymore Coole Delvin Mullingar	•	9	9 9 1 •	4 1 27		4		E. 2. E. 1. D. 1, E. 2.
Wexford	Enniscorthy Gorey New Ross Wexford			9 5 4 11	67 19 81 42	2	2 6 1 5	5 6 2 12	E. 1, L. 1. E. 2. E. 1. E. 1.
Wicklow	Baltinglass Rathdown No. 2 Rathdrum Shillelagh	•	3 1	7 1	45 6 33 5		1 14	.3 .5	E. 1. E. 1. E. 1.
	Total	8	305	1,191	2,351	55	231	541	A. 4, B. 17, C. 1, D. 3, E. 134, K. 1, L. 19, M. 11.
County Boroughs		•	62	1043	1,614	22	188	94	A. 1, B. 42, D. 2, E. 169, L. 3, M. 2 P. 1.
Urban Districts		•	46	277	511	21	29	88	B. 6, E. 30.
Rural Districts		8	305	1,191	2,351	55	231	541	A. 4, B. 17, C. 1, D. 3, E. 134, K. 1, L. 19, M. 11.
TOTAL FOR ALL D	ISTRICTS	8	413	2,511*	4,476	98	448	723	A. 5, B. 65, C. 1, D. 5, E. 333, K. 1, L. 22, M. 13, P. 1.

<sup>\*</sup> Including 18 cases mixed infection—diphtheria and scarlet fever.

B. 4221. Wt.1818-180. Q3610. 6.6,375, 11/38. A.T.& Co., Ltd . Est. 96.

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Cases of Infectious Diseases—contd.

County	Rural	Ty-	Ty-	Diph-	Scarlet	Puer- peral	Pneu	monia	Other Disesses
	District	phus	phoid	theria		Sepsis	Pri- mary	Influ- enzal	
Tipperary N.R.	Borrisokane Roscrea No. 1		. 5	18 11 47 11	34 5 51 6	1	1 2 1	10 4 4	E. 2
Tipperary S.R.	Carrick-on-Suir No. 1 Cashel Clogheen Clonmel No. 1 Slievardagh Tipperary No. 1		1	1 3 5 6	1 8 3 4 8 5	1		1 3 5 3 1	E. 1.
Waterford	Carrick-on-Suir No. 2 Clonmel No. 2 Dungarvan Lismore Waterford No. 1 Youghal No. 2	•		12 : 1 8 1	5 8 17 12	1	1	1 3 11	A. 1. E. 6. E. 3, L. 1. E. 2.
Westmeath	Athlone No. 1 Ballymore Coole Delvin Mullingar		9	9 9 1 •	: 4 1 27		4	1 3 7	E. 2. E. 1. D. 1, E. 2.
Wexford	Enniscorthy Gorey New Ross Wexford	; ;		9 5 4 11	67 19 81 42	2	2 6 1 5	5 6 2 12	E. 1, L. 1. E. 2. E. 1. E. 1.
Wicklow	Baltinglass Rathdown No. 2 Rathdrum Shillelagh	:	; 3 1	7 1	45 6 33 5	: :	1 14	3 5	E. 1. E. 1. E. 1.
	Total	8	305	1,191	2,351	55	231	541	A. 4, B. 17, C. 1, D. 3, E. 134, K. 1, L. 19, M. 11.
County Boroughs			62	1043	1,614	22	188	94	A. 1, B. 42, D. 2, E. 169, L. 3, M. 2 P. 1.
Urban Districts		•	46	277	511	21	29	88	В. 6, Е. 30.
Rural Districts	***	8	305	1,191	2,351	55	231	541	A. 4, B. 17, C. 1, D. 3, E. 184, K. 1, L. 19, M. 11.
TOTAL FOR ALL D	ISTRICTS	8	413	2,511*	4,476	98	448	723	A. 5, B. 65, C. 1, D. 5, E. 333, K. 1, L. 22, M. 13, P. 1.

<sup>\*</sup> Including 18 cases mixed infection—diphtheria and searlet fever.

B. 4221. Wt.1818-180. Q3610. 6.6,375, 11/38. A.T.& Co., Ltd. Est.96.