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LETTER to the REGISTRAR GENERAL on the CAUSES of DEATH in ENGLAND, by WILLIAM FARR, Esq., M.D., F.R.S.

YEAR 1862.

SIR,

I HAVE the honor to submit to you a brief commentary on the Tables of the Causes of Death in England and Wales.

In your Report it is shown that the mortality in the year was below the average ; and upon referring to the disease tables we find that the deaths have increased under some heads, decreased under others, while the reduction arises from the balance turning upon the whole in favor of the year.

Scarlatina (scarlet fever), whooping-cough, and typhus, or typhina, in their various forms, are the prevailing epidemics of the year, and impress on it their zymotic character.

Of the 436,566 deaths the causes were specified in 429,000 instances ; and of the 7,566 deaths left, the causes of 4788 were not specified at all, or were ill-defined, while 2778 were returned in vague terms, but were sudden, and gave generally occasion to inquests. The proportional number of the cases under these heads has decreased considerably within the ten years. 3187 were infants under one year of age ; and 977 were old men and women of the age of 65 years and upwards, in whom also the symptoms of disease are often obscure. They demand on that account the strictest attention of the coroners.

CLASS I. ZYMOTIC DISEASES.

Fevers have hitherto been confounded together\* ; but many of the practitioners of the country can now distinguish the three forms, typhus, typhina, and typhina, which Dr. Jenner and other writers have designated by the name of typhus, and of the descriptive, but not unobjectionable, names of typhoid fever and relapsing fever. All the continued fevers killed 18,721 people in England and Wales ; they were, therefore, more fatal in 1862 than they had been in 1861 by 3281 deaths. Never disappearing they have killed 17,076 persons a year since the year 1850 ; and the annual mortality has ranged from 10.41 in 1852 to 6.63 deaths by fever in 10,000 inhabitants during the year 1860 ; since when these diseases have been growing more prevalent, and last year were fatal to 9.3 in 10,000.

Fevers strike down young men and women in the prime of life, and are, therefore, like consumption, the more deplorable in their results.

TABLE I.—Ages of the Persons who Died from Fever (Typhus, Typhina, and Typhina) in the Year 1862.

—	ALL AGES.	0—	5—	10—	15—	20—	25—	35—	45—	55—	65—	75—	85 & upwards.
Persons	18,721	3787	2232	1500	1676	1416	1928	1761	1511	1437	1026	400	47
Males	9,370	1850	1061	655	739	714	986	945	839	797	549	214	21
Females	9,351	1937	1171	845	937	702	942	816	672	640	477	180	26

\* Dr. Murchison's treatise on continued fevers is the ablest monograph on any disease that has recently appeared in Europe ; combining as it does masterly powers of exposition, learning reminding us of Haller, accurate observation, and great powers of analysis. If it were in the hands of every practitioner, all the forms of fever could not fail to be distinguished in the registers ; and the great problem of fevers might be solved by the combined observations of all the best English observers.

Typhus and typhoid fever (*typhia*) belong to that class of zymotic diseases which attack men once as a general rule, so that those who survive enjoy afterwards a certain immunity; hence it follows that the attacks are much more numerous at the age (15—25) than at the age (25—35), because the susceptible population is proportionally greater at the first age than it is at the second.

The deaths at the ages 15—25 and 25—35 were 3092 and 1928. But it does not follow that the number of cases was in that proportion, as the mortality in these fevers varies at different ages.

Our statistics are at present imperfect, as they give no return of the total number of cases of fever of the various forms; but an approximation to the numbers can be obtained, and will serve to show, to some extent, the ravages of this devastating malady.

I annex a table of the mortality of all forms of fever at the London Fever Hospital at different ages; in which it will be seen that the mortality is at the rate of 9.67 deaths to 100 cases of persons of the age of 15—25, and 15.41 deaths to 100 cases of persons of the age 25—35. But in all England 3189 deaths by fever were returned of the first age, and 1898 of the second age; consequently if the mortality of cases of fever in the country at large is truly represented by that of the London Fever

TABLE II.—Deaths in England from Typhus in the Fifteen Years 1848—62, and Annual Rate of Mortality to 10,000 Persons living.

AGES.	DEATHS in the 15 Years 1848-62.		ANNUAL RATE of MORTALITY to 10,000 Persons living at each Age.	
	Males.	Females.	Males.	Females.
ALL AGES	128,679	138,690	9.31	9.27
Under 5 Years	26,092	26,399	13.97	14.23
5—	15,489	17,727	9.39	10.77
10—	10,339	12,963	6.86	8.77
15—	22,781	25,033	8.76	9.27
25—	14,164	14,306	6.93	6.44
35—	11,192	10,726	7.03	6.26
45—	9,867	8,375	8.33	6.97
55—	8,735	8,023	11.19	9.63
65—	7,031	6,633	16.75	13.08
75—	2,690	2,814	17.73	14.51
85—	292	376	15.31	12.97
95 and upwards	7	9	9.21	6.01

TABLE III.—LONDON FEVER HOSPITAL. Admissions, Deaths, and Rate of Mortality per Cent. at different Periods of Life of all Cases of "Continued Fevers" admitted during the Ten Years 1848—57.

(The facts of this Table were supplied by Dr. Murchison.)

AGES.	ADMISSIONS.	DEATHS.	MORTALITY PER CENT.
ALL AGES	6,628	1,059	15.98
Under 5 Years	33	3	9.09
5—	401	29	7.23
10—	809	51	6.30
15—	2,481	240	9.67
25—	1,207	186	15.41
35—	816	201	24.63
45—	445	170	38.20
55—	231	110	47.62
65—	77	46	59.74
75 and upwards	10	7	70.00
Age not stated	118	16	13.56

Note.—Under "Continued Fevers" are included Typhus, Enteric Fevers, Relapsing Fever, and Febricula; but all cases of "Fever" dependent on local disease are excluded. Dr. Murchison shows the mortality of the three forms.

Hospital, the 3189 died out of 32,952 attacked, of ages 15—25, and 1898 died out of 12,317 persons attacked by fever of the ages 25—35. The same calculation is applicable to the deaths at other ages, and hence it may be inferred that at least 152,653 persons were attacked every year, and 17,491 died of these fevers.

In this great annual battle 17,491 Englishmen were killed, and 135,162 were severely wounded, but ultimately recovered.

The mortality of the severe fever hospital cases is probably twice as great as the mortality of cases out of hospital, so it is possible that as many as 150,000 slighter cases might be left out of this reckoning; which will more than counterbalance the cases of fever dependent on local disease, improperly returned as fevers, and classed under that head in our tables.

The fever itself subsides earlier; but the sickness which follows its complications protracts the duration of cases, which, on an average of the 152,653 cases, imply about a month's sickness in each; so the average fever

TABLE IV.—Annual Number of Cases (estimated) and of Deaths by Fever in England and Wales in the Fifteen Years 1848—62.

AGES.	AVERAGE ANNUAL CASES. (Estimated.)	AVERAGE ANNUAL DEATHS. (Returned.)	To 10,000 Persons living at each Age the Average Annual Number of	
			CASES.	DEATHS.
ALL AGES	152,653	17,491	58.14	9.29
Under 5 Years	38,492	3,499	155.08	14.10
5—	30,620	2,214	139.36	10.08
10—	24,642	1,553	123.84	7.81
15—	32,952	3,189	93.20	9.02
25—	12,317	1,898	43.30	6.67
35—	5,932	1,461	26.93	6.63
45—	3,236	1,236	19.98	7.63
55—	2,347	1,117	21.81	10.39
65—	1,525	911	24.63	14.74
75 and upwards	590	413	22.35	15.64

TABLE V.—ENGLAND. Deaths from Fever—Typhus, Typhia, and Typhnia—to 10,000 Persons living, and Proportional Number to 1000 Deaths, in each of the Thirteen Years 1850—62.

YEARS.	Number of Deaths registered.	Deaths to 10,000 Persons living.	Proportional Number to 1000 Deaths.
1850	15,374	8.66	43
1851	17,930	10.15	46
1852	18,641	10.41	47
1853	18,554	10.25	45
1854	18,893	10.28	44
1855	16,470	8.89	39
1856	16,182	8.60	42
1857	19,016	9.97	46
1858	17,883	9.28	40
1859	15,877	8.14	36
1860	13,012	6.63	31
1861	15,440	7.76	36
1862	18,721	9.30	43
Mean	17,076	9.10	41

population during these years was 12,721. They would fill 127 hospitals, each containing a hundred beds, and require more than 4,643,000 days' subsistence.

About 56,784 cases and 8951 deaths occurred among men and women of the age of 15 and under 65; and in their illness 1,703,520 days of suffering were experienced, and 1,460,160 working days were lost.

Children and aged people are not often treated in fever hospitals, so that Dr. Murchison supplies no facts respecting infants, and few facts respecting children of 5—15, or old people of the age of 65 and upwards; but it is evident that the mortality is lowest at the age of 10—15, and rapidly increases as age advances; observing a very regular law of increase, from which the mortality at one age, between 15 and 55, being given, the mortality at any other age within that limit can be calculated.\*

It appears to be established that patients are not liable to a second attack, either of typhus or of typhoid, but that relapsing fever (typhina) often recurs; and typhus follows typhoid, as typhoid follows typhus; both being as independent of each other as small-pox and measles. This being so, it is evident that as age advances the proportion of people susceptible declines, and we find that the calculated average liability of people living to attack decreases, until at the age, 45—55, the minimum liability is attained; and then only 20 in 10,000, or 2 in 1000; one annually in 500 experiences attack. At the age 35—45 the proportional number of attacks among 10,000 persons is 26.93, at 25—35 it is 43.30, at 15—25 it is 93.20. The facts do not justify us in proceeding further towards infancy, but they seem to imply that in childhood the liability to invasion, from greater susceptibility rather than from greater exposure to it, causes a maximum proportion of attacks.

We have then greater liability to attack in early manhood, conjoined with greater power of resisting the disease; so that the final result is an equal rate of mortality among the population at the ages extending from 25 to 45; for 6.67 died out of 10,000 living of the age 25—35; and 6.63 died out of the same number living in the next age, 35—45.

TABLE VI.—Deaths in England from Scarlatina, Cynanche Maligna, and Diphtheria, for each of the Years 1855 to 1862.

YEARS.	TOTAL.	SCARLATINA	CYNANCHE MALIGNA, and DIPHTHERIA.	CYNANCHE MALIGNA.	DIPHTHERIA.
1855	17,314	1,929	385	199	186
1856	14,160	13,557	603	374	229
1857	14,229	12,646	1,583	1,273	310
1858	30,317	23,711	6,606	1,770	4,836
1859	29,491	19,310	10,184	597	9,587
1860	14,893	9,305	5,583	376	5,212
1861	13,397	9,077	4,820	303	4,517
1862	20,073	14,834	5,214	341	4,703
Total	154,382	119,359	35,013	5,233	29,780

\* The calculated and observed rates of mortality in fever cases are shown below:—

Age.	Observed.	Calculated.
15—25	9.67	9.77
25—35	15.41	15.44
35—45	24.63	24.40
45—55	38.20	38.57

The mean annual increase of the death-rate is 4.7 per cent. for each year of age  
 $\therefore m_{x+n} = m_x r^n = m_x (1.047)^n$ .

Apparently many mistakes in this table owing to classification of Cynanche only as

The higher rate of mortality, 9.02, at the ages 15—25, is probably connected in some way with the migration from the country to the towns, where the new comers are exposed to stronger forms of the zymotic exciter. "As far as the figures [of Louis, Chomel, and Murchison] go," says Dr. Murchison, "they show that recent residence in an infected locality increases the fatality of pythogenic fever."\*

The expressive name, derived from *πύθουμαι* putresco, and *γεννάω*, Dr. Murchison gives to typhoid in his classical treatise; thus pointing to the constant fountain of impurity from which this bitter water springs to poison the kingdom. This is the form of fever which is so common in France; and which was characterized by Bretonneau of Tours in 1820 under the name of *dothinerite*, and was analytically studied by Louis in Paris, and described by him in his great philosophical work, *Sur la Fièvre Typhoïde*, in 1829.† The putrid state of the air of the *cabinets* in all the hotels and houses of Paris at that time is an argument in favor of Dr. Murchison's doctrine,—that the fever is "often generated spontaneously by faecal fermentation," and is occasionally communicated by the sick to the healthy directly through this medium, or through the air of cesspools and drains. The impurities and the seeds of the disease can only be eventually got rid of by a vigilant sanitary police; and by the effectual destruction of *typhine*, its exciting leaven.

TABLE VII.—Deaths in England from Diphtheria and Cynanche Maligna, at different AGES, in each of the Eight Years 1855—62.

YEARS.	ALL AGES.	Under 1 Year.	1—	2—	3—	4—	Under 5 Years.	5—	10—	15—	25—	35—	45—	55—	65—	75—	85—	95 and upwards
1855	385	56	52	47	45	33	233	84	17	20	8	7	8	7	1	-	-	-
1856	603	44	62	81	54	57	298	175	65	30	8	11	6	4	3	-	-	-
1857	1583	109	138	137	152	160	693	512	224	80	31	19	8	6	-	1	-	-
1858	6506	552	741	692	695	635	3315	1897	686	36	34	80	56	42	26	7	2	-
1859	10184	878	1122	1103	1113	1031	5300	2751	1091	53	213	122	69	50	37	11	4	-
1860	5588	494	607	538	652	578	2839	1512	578	34	87	77	48	42	18	14	-	-
1861	4820	381	550	534	539	503	2507	1299	445	28	104	65	45	42	16	13	1	-
1862	5244	436	688	631	609	550	2914	1329	457	281	97	59	41	31	20	10	2	-
Total	35,013	2,950	3,930	3,763	3,862	3,597	18,132	9,559	3,563	194	382	440	284	224	121	56	9	-

TABLE VIII.—Deaths in England from Scarlatina, at different AGES, in each of the Eight Years 1855—62.

YEARS.	ALL AGES.	Under 1 Year.	1—	2—	3—	4—	Under 5 Years.	5—	10—	15—	25—	35—	45—	55—	65—	75—	85—	95 and upwards
1855	16929	1131	2306	2700	2537	1957	10631	4523	1078	438	128	71	34	15	8	1	-	-
1856	13557	985	1930	2161	2085	1609	8830	3419	800	332	88	55	20	10	3	-	-	-
1857	12346	855	1790	2032	1988	1402	8127	3252	766	321	104	40	21	7	3	3	-	-
1858	23711	1444	3468	3980	3638	2860	15390	6160	1325	557	159	69	33	10	6	2	-	-
1859	19310	1294	2824	3022	2992	2479	12531	4937	1050	469	174	80	21	12	7	4	-	-
1860	9305	636	1378	1499	1409	1146	6038	2329	477	287	77	37	19	7	4	-	-	-
1861	9077	572	1288	1490	1423	1119	5892	2317	447	264	91	31	21	10	-	4	-	-
1862	14834	903	2153	2454	2268	1766	9569	3993	818	364	117	42	16	9	2	3	1	-
Total	119,769	7,820	17,142	19,378	18,340	14,378	77,058	30,850	6761	3032	938	425	194	80	33	17	1	-

\* Murchison on Continued Fevers, p. 533.

† English and American students, and I among the number, had then an opportunity of studying this disease clinically under Louis at La Pitié, and thus carried away clear ideas of a disease which could no longer be confounded with typhus.

Typhus and famine fever (typhina), like the pythogenic fever (typhia), are lit up by a specific zymotic matter, which is generated whenever human beings are badly fed, and are crowded together dirty in an in-

TABLE IX.—Causes of Death registered in England in each of the Ten Years 1853—1862.

Class.	CAUSES OF DEATH.	1853	1854	1855	1856	1857	1858	1859	1860	1861	1862
	ALL CAUSES - - -	421,097	437,905	425,703	390,506	419,815	449,656	440,781	422,721	435,114	436,566
	SPECIFIED CAUSES - -	408,805	426,919	414,228	380,687	410,217	440,922	432,476	414,030	427,360	429,000
	(CLASSES.)										
I.	ZYMOTIC DISEASES - -	89,448	117,018	88,152	81,121	93,518	110,971	106,645	75,849	87,986	91,539
II.	CONSTITUTIONAL " - -	88,216	83,993	84,645	79,500	81,969	82,416	81,788	82,088	84,987	83,024
III.	LOCAL " - - - - -	148,307	144,872	158,176	143,966	152,249	163,489	159,986	171,037	167,454	170,651
IV.	DEVELOPMENTAL " - -	69,105	66,993	69,190	62,178	68,629	69,895	69,708	70,311	71,948	68,842
V.	VIOLENT DEATHS - - -	13,729	14,040	14,065	13,902	13,852	14,151	14,649	14,775	14,985	14,944
	(ORDERS.)										
I.	1. MIASMATIC DISEASES -	85,515	112,612	83,737	77,278	89,299	106,278	101,699	71,304	83,324	86,831
	2. ENTHETIC " - - -	874	1,236	1,179	1,061	1,144	1,195	1,273	1,252	1,355	1,449
	3. DIETIC " - - - -	1,857	1,980	2,037	1,688	1,905	2,112	2,301	2,206	2,095	2,149
	4. PARASITIC " - - -	1,202	1,190	1,149	1,094	1,170	1,386	1,372	1,087	1,212	1,060
II.	1. DIATHETIC " - - -	17,601	16,848	17,125	15,668	16,207	16,790	16,433	16,404	16,233	16,412
	2. TUBERCULAR " - -	70,615	67,145	67,520	63,832	65,762	65,626	65,355	65,684	68,754	66,612
III.	1. DISEASES OF NERVOUS SYSTEM - - -	51,509	51,485	52,365	50,084	51,619	53,931	54,531	55,577	55,625	55,692
	2. " ORGANS OF CIRCULATION -	13,740	13,488	14,552	13,672	14,784	16,426	17,133	18,758	18,076	18,709
	3. " RESPIRATORY ORGANS - -	56,436	52,484	63,742	52,908	58,320	65,516	59,853	68,408	64,310	67,565
	4. " DIGESTIVE ORGANS - - -	18,865	19,002	18,746	18,617	19,153	19,246	19,842	19,718	20,327	19,421
	5. " URINARY ORGANS - - -	3,652	3,770	3,973	4,150	4,129	4,683	4,736	4,990	5,222	5,328
	6. " ORGANS OF GENERATION -	960	1,014	1,042	1,039	1,069	1,148	1,199	1,118	1,129	1,227
	7. " ORGANS OF LOCOMOTION -	1,227	1,500	1,428	1,329	1,306	1,164	1,285	1,466	1,624	1,588
	8. " INTEGUMENTARY SYSTEM -	1,918	2,129	2,323	2,167	1,869	1,345	1,107	1,002	1,141	1,121
IV.	DEVELOPMENTAL DISEASES										
	1. " OF CHILDREN - - -	24,509	23,993	22,791	22,657	24,171	12,412	12,300	12,706	13,116	12,787
	2. " ADULTS - - - - -	2,883	2,125	1,961	1,878	2,003	2,114	2,314	2,233	2,168	2,198
	3. " OLD PEOPLE - - - -	29,130	26,466	29,714	23,331	26,847	28,509	27,104	28,442	27,373	26,780
	4. DISEASES OF NUTRITION	13,083	14,412	14,724	13,712	15,608	26,860	27,990	26,930	29,291	27,077
V.	1. ACCIDENT OR NEGLIGENCE -	*	*	*	*	*	12,523	13,056	12,991	13,187	13,055
	2. BATTLE - - - - -	*	*	*	*	*	†	†	†	†	†
	3. HOMICIDE - - - - -	*	*	*	*	*	344	338	377	320	413
	4. SUICIDE - - - - -	*	*	*	*	*	1,275	1,248	1,365	1,347	1,317
	5. EXECUTION† - - - -	*	*	*	*	*	9	7	10	11	17
	VIOLENT DEATHS NOT CLASSED - - - - -	13,729	14,040	14,065	13,902	13,852	*	*	32	120	137
	SUDDEN DEATHS, CAUSE UNASCERTAINED - -	4,018	3,993	4,139	3,474	3,403	3,096	2,821	2,894	2,697	2,778
	CAUSES NOT SPECIFIED -	8,274	6,993	7,336	6,365	6,195	5,638	5,484	5,767	5,057	4,788
I.	ORDER 1.										
	1 Small-pox - - - - -	3,151	2,808	2,525	2,277	3,936	6,460	3,848	2,749	1,320	1,628
	2 Measles - - - - -	4,895	9,277	7,354	7,124	5,969	9,271	9,548	9,557	9,055	9,800
	3 Scarlatina - - - - -	15,699	18,528	17,314	14,160	14,229	30,317	19,907	9,681	9,077	14,834
	4 Diphtheria - - - - -	§	§	§	§	§	§	§	§	§	§
	5 Quinsy - - - - -	421	345	374	416	485	623	426	319	342	323
	6 Croup - - - - -	3,690	3,998	4,419	5,207	5,279	6,220	5,636	4,380	4,397	5,667
	7 Whooping-cough - -	11,290	9,770	10,185	9,225	10,138	11,648	8,976	8,555	12,309	12,272
	8 Typhus - - - - -	18,534	18,893	16,470	16,182	19,016	17,883	15,977	13,012	15,440	18,721

† Order 2, comprising Violent Deaths in Battle, is omitted, as inapplicable to the civil population.  
 ‡ The number of persons executed in the several years will not necessarily correspond with those in the same years of the "Criminal Returns," inasmuch as the executions recorded in each year in the latter are derived from the dates of conviction, while the numbers in this Table are classed under the years in which the deaths are registered.  
 § The cases of angina membranacea which would now be put to diphtheria were formerly classed under the same head as scarlatina, but were distinguished in the notes.

adequate supply of fresh air. These two forms of fever fluctuate in intensity as the operation of their causes does, and give rise to the great spreading epidemics, which follow war and famine, and afflict the world.

Scarlatina, a disease of childhood, but also persecuting life through youth and manhood, had declined in 1861, and was then fatal to 9077 persons; in the next year the deaths by this disease were 14,834, which is nearly the

TABLE IX.—Causes of Death registered in England in each of the Ten Years 1853—1862—continued.

Class.	CAUSES OF DEATH.	1853	1854	1855	1856	1857	1858	1859	1860	1861	1862
	9 Erysipelas - - - -	1,813	1,937	2,256	2,133	1,576	2,023	1,954	1,635	1,542	1,523
	10 Metria - - - - -	792	954	1,079	1,037	836	1,068	1,238	987	886	940
	11 Carbuncle - - - - -	252	300	255	253	252	246	236	247	193	206
	12 Influenza - - - - -	1,789	1,061	3,568	1,029	1,393	1,704	1,112	1,130	746	915
	13 Dysentery - - - - -	1,591	1,943	1,437	1,335	1,698	1,478	1,379	1,156	1,416	1,044
	14 Diarrhea - - - - -	14,192	20,052	12,770	13,315	21,189	13,853	18,331	9,702	18,746	11,112
	15 Cholera - - - - -	4,419	20,087	837	762	1,150	673	887	327	837	511
	16 Ague - - - - -	183	192	149	124	195	207	233	203	149	150
	17 Remittent Fever - -	709	646	575	162	270	569	400	314	254	284
	18 Rheumatism - - - -	1,895	1,311	2,170	2,007	1,688	1,942	2,124	1,998	1,982	1,943
	19 Other Zymotic Diseases	..	..	..	..	..	..	..	110	116	105
	ORDER 2.										
	1 Syphilis - - - - -	622	964	947	879	957	1,006	1,089	1,067	1,177	1,245
	2 Stricture of Urethra -	241	256	218	177	184	183	177	178	168	199
	3 Hydrophobia - - - -	11	16	14	5	3	2	4	3	4	1
	4 Glanders - - - - -	..	..	..	..	..	1	3	4	6	4
	Heretofore classed with Erysipelas.										
	ORDER 3.										
	1 Privation - - - - -	78	87	91	69	52	62	52	68	63	73
	2 Want of Breast-milk -	632	742	850	704	829	997	1,017	1,002	970	1,006
	3 Purpura and Scurvy -	266	282	324	227	236	341	342	361	405	353
	4 Alcoholism } a Del. Trem. } b Intemp.	508	551	536	451	484	424	545	457	415	471
		373	318	286	287	294	288	345	318	242	246
	ORDER 4.										
	1 Thrush - - - - -	1,202	1,190	1,149	1,094	1,170	1,236	1,217	920	1,055	904
	2 Worms, &c. - - - - -	..	..	..	..	..	150	155	167	157	156
II.	ORDER 1.										
	1 Gout - - - - -	217	246	287	260	223	245	233	268	247	284
	2 Dropsy - - - - -	10,302	9,396	9,332	8,213	8,452	8,758	8,119	7,823	7,901	7,247
	3 Cancer - - - - -	5,663	5,826	6,016	5,859	6,201	6,433	6,676	6,827	7,276	7,396
	4 Noma - - - - -	100	136	178	164	198	161	159	122	174	197
	5 Mortification - - - -	1,319	1,244	1,282	1,172	1,133	1,193	1,241	1,364	1,235	1,288
	ORDER 2.										
	1 Scrofula - - - - -	2,727	2,613	2,985	2,831	2,781	3,094	2,995	2,860	3,457	3,416
	2 Tabes Mesenterica - -	4,965	5,638	4,762	4,752	5,380	5,017	4,982	4,680	5,692	5,203
	3 Phthisis - - - - -	54,918	51,284	52,230	48,930	50,106	50,442	50,149	51,024	51,931	50,962
	4 Hydrocephalus - - - -	8,005	7,610	7,483	7,299	7,495	7,163	7,229	7,120	7,974	7,031
III.	ORDER 1.										
	1 Cephalitis - - - - -	3,618	3,752	3,466	3,414	3,392	3,463	3,451	3,318	3,426	3,580
	2 Apoplexy - - - - -	8,496	8,366	8,645	8,278	8,378	8,629	8,631	9,181	8,795	9,136
	3 Paralysis - - - - -	8,378	8,353	8,905	8,197	8,714	8,980	9,189	9,752	9,812	9,733
	4 Insanity - - - - -	472	541	494	370	403	535	446	536	629	535
	5 Chorea - - - - -	67	48	69	59	44	53	55	66	71	62
	6 Epilepsy - - - - -	2,120	2,052	2,136	2,096	2,193	2,359	2,219	2,454	2,464	2,443
	7 Convulsions - - - - -	24,798	24,579	24,917	23,946	24,532	25,488	25,205	25,423	25,423	25,286
	8 Brain Disease, &c. - -	3,560	3,794	3,733	3,424	3,963	4,454	4,586	4,865		

average number of deaths by scarlatina (14,921) in the eight years ending in 1862. Purrid sore throat (cynanche maligna) is allied to scarlatina in some respects, as it attacks the throat; and for the same reason diphtheria, which was not at first recognized as a novel form of disease in England,

TABLE IX.—Causes of Death registered in England in each of the Ten Years 1853—1862—continued.

Class.	CAUSES OF DEATH.	1853	1854	1855	1856	1857	1858	1859	1860	1861	1862
ORDER 5.	1 Nephritis - - -	237	205	244	269	268	265	284	245	306	273
	2 Ischuria - - -	109	118	120	83	97	118	103	96	102	104
	3 Nephria - - -	641	776	793	954	983	1,105	1,258	1,390	1,448	1,541
	4 Diabetes - - -	412	436	448	433	482	514	480	536	537	574
	5 Stone - - -	224	183	234	233	182	199	191	179	168	196
	6 Cystitis - - -	236	276	278	270	258	256	276	299	343	342
	7 Kidney Disease, &c. -	1,793	1,776	1,861	1,908	1,859	2,226	2,144	2,245	2,318	2,298
ORDER 6.	1 Ovarian Dropsy - -	217	220	208	211	237	239	277	244	235	280
	2 Uterus, &c. Disease -	743	794	834	823	832	909	922	874	894	947
ORDER 7.	1 Arthritis - - -	81	101	80	71	62	77	81	68	79	70
	2 Joint Disease, &c. -	1,146	1,399	1,348	1,258	1,244	1,087	1,204	1,398	1,545	1,518
ORDER 8.	1 Phlegmon - - -	1,362	1,513	1,780	1,585	1,239	711	466	413	454	409
	2 Ulcer - - -	351	358	278	289	300	332	364	332	401	387
	3 Skin Disease, &c. -	205	258	265	293	330	302	277	257	286	325
IV. ORDER 1.	1 Premature Birth - -	18,968	18,680	17,818	17,997	19,144	7,307	7,432	7,642	7,610	7,706
	2 Cyanosis - - -	295	294	300	341	350	386	403	398	420	459
	3 Spina Bifida - - -	279	243	247	299	325	313	356	350	394	386
	4 Other Malformations -	291	407	369	360	360	385	379	420	441	424
	5 Teething - - -	4,676	4,369	4,057	3,660	3,992	4,021	3,730	3,896	4,251	3,812
ORDER 2.	1 Parametria - - -	115	70	61	57	52	51	56	47	59	61
	2 Childbirth (see Metria) -	2,268	2,055	1,900	1,821	1,951	2,063	2,258	2,186	2,109	2,137
ORDER 3.	1 Old Age - - -	29,130	26,466	29,714	23,931	26,847	23,509	27,104	28,442	27,373	26,780
ORDER 4.	1 Atrophy and Debility † -	13,083	14,412	14,724	13,712	15,608	26,860	27,990	26,930	29,291	27,077
V. ORDER 1. (ACCIDENT OR NEGLIGENCE.)	1 Fractures and Contusions -	*	*	*	*	*	5,159	5,482	5,417	5,589	5,397
	2 Gunshot - - -	*	*	*	*	*	136	104	103	120	111
	3 Cut, Stab - - -	*	*	*	*	*	80	75	81	41	54
	4 Burns and Scalds - - -	*	*	*	*	*	3,125	2,978	3,166	3,053	2,767
	5 Poison - - -	*	*	*	*	*	282	279	240	258	262
	6 Drowning - - -	*	*	*	*	*	2,124	2,494	2,261	2,351	2,463
	7 Suffocation - - -	*	*	*	*	*	903	952	1,061	1,014	1,219
	8 Otherwise - - -	*	*	*	*	*	714	692	659	761	782
	ORDER 3. (HOMICIDE)	1 Murder and Manslaughter -	*	*	*	*	*	344	338	377	520
ORDER 4. (SUICIDE.)	1 Gunshot Wounds - - -	*	*	*	*	*	60	54	59	59	54
2 Cut, Stab - - -	*	*	*	*	*	243	270	276	257	215	
3 Poison - - -	*	*	*	*	*	119	112	156	122	128	
4 Drowning - - -	*	*	*	*	*	197	208	219	225	204	
5 Hanging - - -	*	*	*	*	*	570	540	569	592	611	
6 Otherwise - - -	*	*	*	*	*	86	64	86	92	105	
ORDER 5. (EXECUTION.)	1 Hanging - - -	*	*	*	*	*	9	7	10	11	17
Violent Deaths (not classed)		13,729	14,040	14,065	13,902	13,852	..	..	32	120	137
Sudden Deaths (Cause unascertained)		4,018	3,993	4,139	3,474	3,403	3,006	2,821	2,894	2,697	2,778
Cause not specified or ill-defined		8,274	6,993	7,236	6,365	6,195	5,638	5,484	5,767	5,057	4,788

† Up to the year 1857 cases of so called "debility" and "premature birth" were classed together, when the new classification was introduced "premature birth" was kept apart, and "debility" and "atrophy" were thrown into one line. This accounts for the changes in the table numbers.

was confounded with sore throat. Hence the deaths by diphtheria were 185, 229, and 310 in the years 1855-57, and sprung up suddenly to 4836 in 1858, and to 9587 in 1859, which was the centre of the epidemic; the

TABLE X.—Causes of Death in England in 1862. Proportional Numbers dying from each Class of Causes, and from each Cause.

Class.	CAUSES OF DEATH.	1862		Class.	CAUSES OF DEATH.	1862		Class.	CAUSES OF DEATH.	1862	
		Deaths to 1,000,000 Persons living.	Proportional Number in 1,000,000 Deaths.			Deaths to 1,000,000 Persons living.	Proportional Number in 1,000,000 Deaths.			Deaths to 1,000,000 Persons living.	Proportional Number in 1,000,000 Deaths.
	ALL CAUSES - - -	21,467	1,000,000		12 Influenza - - -	45	2,119		ORDER 5.	14	632
	(CLASSES.)				13 Dysentery - - -	52	2,418		2 Ischuria - - -	5	241
I.	ZYMOTIC DISEASES	4,551	212,005		14 Diarrhoea - - -	552	25,735		3 Nephria - - -	77	3,569
II.	CONSTITUTIONAL "	4,128	192,284		15 Cholera - - -	25	1,183		4 Diabetes - - -	29	1,329
III.	LOCAL - - -	8,484	395,229		16 Ague - - -	7	347		5 Stone - - -	10	454
IV.	DEVELOPMENTAL "	3,423	159,438		17 Remittent Fever -	14	658		6 Cystitis - - -	17	792
V.	VIOLENT DEATHS "	743	34,610		18 Rheumatism - - -	97	4,500		7 Kidney Disease, &c. -	113	5,323
	SUDDEN DEATHS, CAUSE UNASCERTAINED -	138	6,434		ORDER 2.				1 Ovarian Dropsy - -	14	648
	(ORDERS.)				1 Syphilis - - -	62	2,884		2 Uterus, &c. Disease -	47	2,194
I.	1. MIASMATIC DISEASES	4,319	201,217		2 Stricture of Urethra -	10	461		ORDER 7.	3	162
2.	ENTHETIC "	72	3,356		3 Hydrophobia - - -	05	2		2 Joint Disease, &c. -	76	3,516
3.	DIETIC "	107	4,977		4 Glanders - - -	2	9		ORDER 8.	21	947
4.	PARASITIC "	53	2,455		ORDER 3.				1 Phlegmon - - -	19	896
II.	1. DIATHETIC "	816	38,011		1 Privation - - -	4	169		2 Ulcer - - -	16	753
2.	TUBERCULAR "	3,312	154,273		2 Want of Breast-milk -	50	2,330		3 Skin Disease, &c. -	16	753
III.	DISEASES OF--				3 Purpura and Scurvy -	18	817		ORDER 1.	383	17,847
1.	NERVOUS SYSTEM -	2,769	128,983		4 Alcohol. { a Del. Trem. -	23	1,091		2 Cyanosis - - -	23	1,063
2.	ORGANS OF CIRCULATION -	930	43,330		5 Del. Intem. - - -	12	570		3 Spina Bifida - - -	19	894
3.	RESPIRATORY ORGANS -	3,358	156,481		ORDER 4.				4 Other Malformations -	21	982
4.	DIGESTIVE ORGANS -	966	44,979		1 Thrush - - -	45	2,094		5 Teething - - -	190	8,829
5.	URINARY ORGANS -	265	12,340		2 Worms, &c. - - -	8	361		ORDER 2.	3	141
6.	ORGANS OF GENERATION -	61	2,842		ORDER 1.				1 Parametria - - -	106	4,950
7.	ORGANS OF LOCOMOTION -	79	3,678		1 Gout - - -	14	658		ORDER 3.	1,331	62,023
8.	INTEGUMENTARY SYSTEM -	56	2,596		2 Dropsy - - -	360	16,784		1 Old Age - - -	1,347	62,709
IV.	1. DEV. DISEASES OF CHILDREN -	636	29,615		3 Cancer - - -	368	17,130		ORDER 4.	1,347	62,709
2.	" ADULTS - - -	109	5,091		4 Noma - - -	10	456		ORDER 1.	267	12,500
3.	" OLD PEOPLE -	1,331	62,023		5 Mortification - - -	64	2,983		2 Gunshot - - -	6	257
4.	DIS. OF NUTRITION -	1,347	62,709		ORDER 2.				3 Cut, Stab - - -	3	125
V.	1. ACCIDENT OR NEGLIGENCE -	649	30,236		1 Scrofula - - -	170	7,911		4 Burns and Scalds -	188	6,409
2.	BATTLE - - -	*	*		2 Tabes Mesenterica -	259	12,050		5 Poison - - -	13	607
3.	HOMICIDE - - -	21	968		3 Phthisis - - -	2,533	118,028		6 Drowning - - -	122	5,704
4.	SUICIDE - - -	65	3,050		4 Hydrocephalus - - -	350	16,284		7 Suffocation - - -	61	2,823
5.	EXECUTION - - -	1	39		ORDER 3.				8 Otherwise - - -	39	1,811
	OTHER VIOLENT DEATHS NOT CLASSED -	7	317		ORDER 1.				ORDER 3.		
I.	ORDER 1.				1 Cephalitis - - -	178	8,291		(ACCIDENT OR NEGLIGENCE.)		
1.	Small-pox - - -	81	3,770		2 Apoplexy - - -	44	21,159		1 Fractures and Contusions -	267	12,500
2.	Measles - - -	487	22,697		3 Paralysis - - -	484	22,512		2 Gunshot - - -	6	257
3.	Scarlatina - - -	738	34,337		4 Insanity - - -	27	1,239		3 Cut, Stab - - -	3	125
4.	Diphtheria - - -	214	11,355		5 Chorea - - -	3	120		4 Burns and Scalds -	188	6,409
5.	Quinsy - - -	16	748		6 Epilepsy - - -	121	5,658		5 Poison - - -	13	607
6.	Croup - - -	282	13,125		7 Convulsions - - -	127	5,853		6 Drowning - - -	122	5,704
7.	Whooping-cough -	610	28,422		8 Brain Disease, &c. -	245	11,411		7 Suffocation - - -	61	2,823
8.	Typhus (and Infertile Fever) - - -	931	43,359		ORDER 2.				8 Otherwise - - -	39	1,811
9.	Erysipelas - - -	76	3,527		1 Pericarditis - - -	28	1,295		ORDER 3.		
10.	Metria - - -	47	2,177		2 Aneurism - - -	19	864		(HOMICIDE.)		
11.	Carbuncle - - -	10	477		3 Heart Disease, &c. -	883	41,171		1 Murder and Manslaughter -	21	968
					ORDER 3.				ORDER 4.		
					1 Laryngitis - - -	73	3,423		(SUICIDE.)		
					2 Bronchitis - - -	1,617	75,331		1 Gunshot Wounds - -	3	125
					3 Pleurisy - - -	41	1,929		2 Cut, Stab - - -	11	498
					4 Pneumonia - - -	1,179	54,919		3 Poison - - -	6	296
					5 Asthma - - -	203	9,466		4 Drowning - - -	10	472
					6 Lung Disease, &c. -	245	11,413		5 Hanging - - -	30	1,416
					ORDER 4.				6 Otherwise - - -	5	243
					1 Gastritis - - -	38	1,772		ORDER 5.		
					2 Enteritis - - -	145	6,743		(EXECUTION.)		
					3 Peritonitis - - -	74	3,446		1 Hanging - - -	1	39
					4 Ascites - - -	37	1,725		Other Violent Deaths (not classed)	7	317
					5 Ulceration of Intest. -	43	2,015		Sudden Deaths (Cause unascertained)	138	6,434
					6 Hernia - - -	41	1,915				

deaths afterwards declining to 5212 in the next year, and amounting to 4903 in 1862, when only 341 deaths were ascribed to cynanche maligna. Diphtheria is most fatal in childhood\*; but it occurs more frequently in later years of age than scarlatina, which happens only once in life, and leaves adults armed for the future. The question of the possible recurrence of diphtheria, and its relations in this respect to scarlatina, demand further careful study. Together these diseases destroyed 19,298 lives annually in the last eight years. See Tables VI., VII., VIII.

The deaths from small pox were 6460 in 1858, and fell progressively to 1628 in 1862; measles remained nearly stationary during that period;

TABLE XI.—Causes of Death in England in the Year 1862, arranged in the order of Mortality.

CAUSES OF DEATH.	Number of Deaths registered in the Year 1862.	Proportional Number from each Cause to 1,000,000 Deaths from All Causes.	CAUSES OF DEATH.	Number of Deaths registered in the Year 1862.	Proportional Number from each Cause to 1,000,000 Deaths from All Causes.
Phthisis - - - - -	50,962	118,028	Ulceration of Intestines - - - - -	870	2,015
Bronchitis - - - - -	32,526	75,331	Pleurisy - - - - -	833	1,929
Atrophy and Debility - - - - -	27,077	62,709	Hernia - - - - -	827	1,915
Old Age - - - - -	26,730	62,023	Otherwise (Accident) - - - - -	782	1,811
Convulsions - - - - -	25,286	58,593	Gastritis - - - - -	765	1,772
Pneumonia - - - - -	23,713	54,919	Ascites - - - - -	745	1,725
Typhus - - - - -	18,721	43,359	Hanging (Suicide) - - - - -	611	1,416
Heart Disease - - - - -	17,777	41,171	Diabetes - - - - -	574	1,329
Scarlatina - - - - -	14,834	34,357	Pericarditis - - - - -	559	1,295
Whooping-cough - - - - -	12,272	28,422	Insanity - - - - -	535	1,239
Diarrhea - - - - -	11,112	25,735	Cholera - - - - -	511	1,183
Measles - - - - -	9,800	22,697	Delirium Tremens - - - - -	471	1,091
Paralysis - - - - -	9,733	22,542	Cyanosis - - - - -	459	1,063
Apoplexy - - - - -	9,136	21,159	Other Malformations - - - - -	424	982
Premature Birth - - - - -	7,703	17,847	Murder and Manslaughter - - - - -	418	968
Cancer - - - - -	7,396	17,139	Phlegmon - - - - -	409	947
Dropsy - - - - -	7,247	16,784	Ulcer - - - - -	387	896
Hydrocephalus - - - - -	7,031	16,284	Spina Bifida - - - - -	386	894
Croup - - - - -	5,697	13,125	Aneurism - - - - -	373	864
Fractures and Contusions (Accident) - - - - -	5,397	12,500	Purpura and Scurvy - - - - -	353	817
Tabes Mesenterica - - - - -	5,203	12,050	Cystitis - - - - -	342	792
Lung Disease - - - - -	4,928	11,413	Skin Disease, &c. - - - - -	325	753
Brain Disease - - - - -	4,927	11,411	Quinsy - - - - -	323	748
Diphtheria - - - - -	4,903	11,355	Remittent Fever - - - - -	284	658
Liver Disease - - - - -	4,680	10,839	Gout - - - - -	284	658
Asthma - - - - -	4,037	9,466	Intussusception - - - - -	280	648
Teething - - - - -	3,812	8,829	Ovarian Dropsy - - - - -	280	648
Cephalitis - - - - -	3,580	8,291	Nephritis - - - - -	273	632
Scrofula - - - - -	3,416	7,911	Poison (Accident) - - - - -	262	607
Childbirth and Metria - - - - -	3,077	7,127	Stricture of Intestines - - - - -	257	595
Enteritis - - - - -	2,911	6,743	Intemperance - - - - -	246	570
Sudden Deaths (Cause unascertained) - - - - -	2,778	6,434	Cut. Stab (Suicide) - - - - -	215	498
Burns and Scalds (Accident) - - - - -	2,767	6,409	Carbuncle - - - - -	206	477
Stomach Disease, &c. - - - - -	2,730	6,323	Drowning (Suicide) - - - - -	204	472
Drowning (Accident) - - - - -	2,463	5,704	Stricture of Urethra - - - - -	199	461
Epilepsy - - - - -	2,443	5,658	Noma - - - - -	197	456
Kidney Disease, &c. - - - - -	2,298	5,323	Stone - - - - -	196	454
Rheumatism - - - - -	1,943	4,500	Worms - - - - -	156	361
Small-pox - - - - -	1,628	3,770	Ague - - - - -	150	347
Nephria - - - - -	1,541	3,569	Other Violent Deaths - - - - -	137	317
Erysipelas - - - - -	1,523	3,527	Poison (Suicide) - - - - -	128	296
Joint Disease, &c. - - - - -	1,518	3,516	Gunshot (Accident) - - - - -	111	257
Peritonitis - - - - -	1,488	3,446	Fistula - - - - -	109	252
Laryngitis - - - - -	1,478	3,423	Other Zymotic Diseases - - - - -	105	243
Jaundice - - - - -	1,292	2,992	Unclassified forms of Suicide - - - - -	105	243
Mortification - - - - -	1,283	2,933	Ischuria - - - - -	104	241
Hepatitis - - - - -	1,262	2,923	Spleen Disease, &c. - - - - -	98	227
Syphilis - - - - -	1,245	2,884	Privation - - - - -	73	169
Suffocation (Accident) - - - - -	1,219	2,823	Arthritis - - - - -	70	162
Ileus - - - - -	1,091	2,527	Paramenia - - - - -	61	141
Dysentery - - - - -	1,044	2,418	Cut. Stab (Accident) - - - - -	54	125
Want of Breast Milk - - - - -	1,006	2,330	Gunshot Wounds (Suicide) - - - - -	54	125
Uterus Disease, &c. - - - - -	947	2,194	Chorea - - - - -	52	120
Influenza - - - - -	915	2,119	Hanging (Execution) - - - - -	17	39
Thrush - - - - -	904	2,094	Pancreas Disease, &c. - - - - -	16	37
			Glanders - - - - -	4	9
			Hydrophobia - - - - -	1	2

\* For a good digest of our knowledge of diphtheria, see the second edition of Dr. Aitken's valuable work, "The Science and Practice of Medicine," pp. 565-573, vol. 1.

croup declined to some extent; whooping-cough stands now next in fatality among children's diseases to scarlatina, and its mortality is never in any year low. In the present year 12,272 persons died of whooping-cough. Of erysipelas 1523 persons died; of metria, supervening on childbirth, 940. Influenza has subsided; but it is undoubtedly often confounded with bronchitis or pneumonia, which are its frequent sequels or complications.

Of dysentery 1044 persons died; of cholera 511; while 11,112 died of diarrhoea, which is often the result of a zymotic poison allied to those of cholera and dysentery. Our deaths from ague and remittent fever are few, thanks to the progress of cultivation and drainage. These diseases still decimate the fairest lands of the world, and raged in London down to the seventeenth century, when they gradually subsided, and in the year 1862 the mortality in England, by ague and remittent fever together, was at the rate of only 21 deaths in 1,000,000 inhabitants. Rheumatism is allied to these affections, and remains after they have disappeared, proving fatal generally by fixing on the heart membranes, or the membranes of important organs.

Syphilis is the most fatal of the enthetic diseases; which, with stricture of the urethra, was the reported cause of 1444 deaths; while only one person died of hydrophobia and 4 of glanders. The deaths from hydrophobia were 11, 16, 14 in the years 1853-4-5; and 3, 4, 1 in the years 1860-1-2. The diminution of the deaths from this painful disease are justly referable to police regulations, and show to what an extent enthetic diseases and zymotic diseases generally may be brought under control by good sanitary regulations. Zymotic poisons, as dangerous as mad dogs, are still allowed to be kept in close rooms, in cesspools, and in sewers, from which they prowl, in the light of day and in the darkness of the night, with impunity, to destroy mankind.

Among the *dietic diseases* we have starvation, of which 73 people died; the privation of the mother's breast-milk, fatal to 1006 infants; scurvy and purpura causing 353 deaths; delirium tremens 471; intemperance in other forms 246.

Parasitic diseases diminish with the progress of cleanliness; worms enter the body through water generally, and sometimes through diseased meat: 156, chiefly children, died of worms. Should arrangements be made to dispose of the sewerage of towns, and to supply houses with pure water, we may hope to see the deaths by worms diminish.

The total deaths from zymotic diseases were 91,539; and the mortality from them was at the rate of 4.551 per 1000.

## II. CONSTITUTIONAL DISEASES.

Gout killed 284 persons; and mortification 1288, noma 197; but the deaths are principally from dropsy, 7247, and cancer,—under which soft and hard, and epithelial cancer are included. Taking the increase of population into account, the proportion of deaths by cancer in the returns has steadily increased from 280 to 368 per million of the population; while dropsy has fallen from 562 to 360; and mortification from 80 to 64. This is partly due to improvements in diagnosis; for if it is true that all our knowledge of things consists of the ideas to which they give rise in men's minds, this is especially the case of the causes of death; which, in the returns, represent the judgment of the medical practitioners of the day, wielding the medical art of the day, and every year improving with the advance of all the sciences. The deaths from dropsy, which in former years would have been returned under that head, are now traced to organic changes of the heart and kidneys. Some will be found under nephria; some under heart disease. A common sequence is, rheumatic fever; heart membranes injured; circulation obstructed; dropsy.

The total deaths by the diathetic diseases was 16,412. The tubercular order includes scrofula, tabes mesenterica, hydrocephalus, and consumption (phthisis), and 66,612 deaths in the aggregate, of which 56,962 were due to phthisis. The mortality by phthisis was 2.533 in 1000; and in every 1000 deaths 118 were by this fatal malady. There is some evidence of reduction in the mortality, which in 1850-4 and 1858-62 was at the rate of 2.811 and 2.586 per 1000; thus showing a diminution of .225 in the annual death-rate. Unhappily, the deaths by bronchitis, with which in the chronic state phthisis is liable to be confounded, increased more than the deaths by phthisis fell. Tubercular deposits, which in adults take place in the lungs, affect the brain and mesenteric glands of children, and give rise to water in the head and abdominal disease. Hydrocephalus, like phthisis, has somewhat fallen off.

III. LOCAL DISEASES.

170,651 deaths fall under this class, which comprises four-tenths of the total deaths in the country, arising chiefly from affections of the vital organs, of the head, chest, and abdomen.

25,286 of the 55,692 deaths by diseases of the nervous system (brain, spinal marrow, nerves) are from the convulsions of infancy, in which, as all the functions are then imperfectly developed, the symptoms of disease are also obscure. The convulsions of a child impress the observer; but they may frequently be traced by careful analysis to a variety of antecedent causes, of whose operations they are the manifestations. Cephalitis includes under it all the inflammations of the brain and its membranes; of which 3580 persons died. About apoplexy and paralysis there is less perplexity; but the paralysis is often the sequel of the apoplexy, and the two maladies taken together account for 18,869 deaths; insanity for 535, chorea for 52, and epilepsy for 2443. 6 deaths were ascribed to fright, 7 to grief, one to rage, and 44 to melancholy; which are returned, with other mental affections, under insanity. 36 deaths are returned from idiopathic tetanus, 30 from ophthalmia, and 58 from otitis. 18,709 deaths were referred to diseases of the heart and large blood vessels, including 373 by aneurism, 218 by angina pectoris, and 193 by syncope.

The importance of the breathing organs is revealed by the 67,565 deaths which are the result of their diseases. The larynx was the seat of 1478 fatal diseases; it is often affected in phthisis, and is closed, and thus causes suffocation in croup, diphtheria, and scarlatina. Of bronchitis 32,526 persons died; of pneumonia 23,713; of pleurisy 833.

It is remarkable that the mortality from bronchitis was at the rate of 8.22 and 16.17 per 10,000 living in the years 1850 and 1862; while the mortality from pneumonia in the two years was 11.43 and 11.79. Thus

TABLE XII.—Average Annual Rate of Mortality to 10,000 living by Phthisis and Lung Diseases in England, for the Three Periods 1850-54, 1855-57, and 1858-62.

YEARS.	LUNG DISEASES.	PHTHISIS.	PHTHISIS AND LUNG DISEASES.	
			TOTAL.	INCREASE in the PERIODS.
(5 Years.) 1850-54	27.09	28.11	55.80	—
(3 Years.) 1855-57	31.03	26.83	57.86	2.06
(5 Years.) 1858-62	33.09	25.83	58.95	1.09

the mortality by the latter affection remained stationary; by the former doubled. This is the result of taking terms of years:

	Mean Annual Mortality to 10,000 living.		
	Pneumonia.	Bronchitis.	Bronchitis and Pneumonia.
1850-54 (5 Years)	12.39	10.16	22.55
1858-62 (5 Years)	12.50	15.33	27.83
Excess in the later Years	.11	5.17	5.28

It was shown by Professor W. T. Gairdner that cases of lobular pneumonia, as it was once called, are condensations of the air cells from bronchitis, when mucous plugs, like valves, allow the air egress, but forbid its ingress. The transfer of cases from pneumonia cannot account for the change, inasmuch as the mortality from both affections increased.

The bronchitis from dust, called grinder's asthma, rot, and other names, as well as the miner's disease, is easily confounded with tubercular phthisis; and it is possible that there may have been some change of nomenclature.

Upon classing together all the respiratory diseases, except phthisis, assuming the living to be 10,000, we find that the annual mortality increased through three periods from 27.69 to 33.09 in 10,000, or 5.40 in the aggregate, nearly the whole of which (5.17) is ascribable to the

TABLE XIII.—Average Annual Number of Deaths of Males and Females by Phthisis and by Bronchitis in England and Wales, 1848-62.

AGES.	In the 7 Years 1848-54.		In the 3 Years 1855-57.		In the 5 Years 1858-62.	
	Phthisis.	Bronchitis.	Phthisis.	Bronchitis.	Phthisis.	Bronchitis.
MALES.						
All Ages -	23,820	8,869	23,687	12,541	23,910	15,901
0-5 - -	2000	3128	1706	4433	1410	3900
5-10 - -	689	124	561	161	552	180
10-15 - -	840	40	762	54	712	46
15-25 - -	4489	132	5488	158	5647	168
25-35 - -	5947	229	5389	293	5485	313
35-45 - -	4016	429	4236	583	4463	680
45-55 - -	2870	783	3007	1071	3117	1277
55-65 - -	1733	1248	1742	1763	1809	2117
65-75 - -	720	1573	687	2260	620	2643
75-85 - -	108	993	103	1489	89	1692
85-95 - -	8	176	6	267	6	280
95 and upwds.	.1	6	—	6	.2	10
FEMALES.						
All Ages -	26,829	8,378	26,701	12,225	26,992	14,889
0-5 - -	1896	2660	1658	3766	1397	4984
5-10 - -	768	127	666	183	641	202
10-15 - -	1369	46	1282	53	1260	82
15-25 - -	6996	151	7144	164	7384	176
25-35 - -	6638	231	6755	326	6937	328
35-45 - -	4487	369	4751	527	4817	601
45-55 - -	2512	661	2582	938	2626	1111
55-65 - -	1434	1151	1355	1772	1313	2111
65-75 - -	604	1693	544	2411	487	2933
75-85 - -	115	1119	95	1728	74	1971
85-95 - -	10	226	9	342	6	399
95 and upwds.	.4	14	.3	15	.4	21



increase of deaths from bronchitis. By uniting phthisis to the lung diseases we get rid of any ambiguities of nomenclature; and the mortality from the two groups of chest disease is still found increasing from 55.80 to 58.95, or 3.15 in 10,000. The diminution of the phthisis-rate is 2.25, and this brings down the increase from 5.40 to 3.15.

Of these diseases 5.895 in 1000 of the people died annually during the last five years, when the mortality from all causes was 21.467 in 1000. The question is therefore one of great magnitude, and it requires ample discussion,—What has led to the recent increase of mortality from inflammation of the air passages and air cells of the lungs?

This subject is full of interest; and Table XIII. shows clearly that the mortality from bronchitis increased chiefly in childhood and at advanced ages, the increase being perceptible at the ages after 35 years. The increase is not due to confusion of nomenclature; and when the deaths from phthisis and bronchitis are thrown into one table, the results are of the same character. The low temperatures of the winters of 1853, of 1855, and of 1860 are elements of which the influence will be demonstrated in a subsequent report.

The mortality by diseases of the digestive organs was at the rate of 9.66 in 10,000 living; 19,421 persons died of these diseases. Since 1850 enteritis, ileus, and ulceration of the bowels have been less fatal than they were; peritonitis, ascites, and intussusception, stricture of intestinal tube and hernia, have varied little; and there is little change in the liver diseases, taken collectively, and including jaundice.

TABLE XIV.—Average Annual Rate of Mortality per 1000 of Males and Females by Phthisis and by Bronchitis in England and Wales, 1848-62.

AGES.	In the 7 Years 1848-54.		In the 3 Years 1855-57.		In the 5 Years 1858-62.	
	Phthisis.	Bronchitis.	Phthisis.	Bronchitis.	Phthisis.	Bronchitis.
MALES.						
All Ages -	2.70	1.01	2.54	1.35	2.46	1.58
0-5 - -	1.69	2.65	1.35	3.51	1.05	4.41
5-10 - -	.65	.12	.50	.14	.47	.15
10-15 - -	.87	.04	.75	.05	.68	.04
15-25 - -	3.28	.08	3.12	.09	3.12	.09
25-35 - -	4.04	.17	3.93	.21	3.94	.22
35-45 - -	3.95	.42	3.96	.55	4.05	.62
45-55 - -	3.91	1.07	3.74	1.33	3.60	1.47
55-65 - -	3.59	2.59	3.29	3.33	3.17	3.71
65-75 - -	2.89	5.89	2.44	8.01	2.15	9.16
75-85 - -	1.11	10.27	1.01	14.63	.84	16.05
85-95 - -	.60	13.80	.45	21.05	.49	22.20
95 and upwds.	.26	10.47	—	12.63	.43	21.54
FEMALES.						
All Ages -	2.92	.91	2.75	1.26	2.65	1.46
0-5 - -	1.61	2.26	1.32	3.00	1.05	3.75
5-10 - -	.73	.12	.60	.16	.55	.17
10-15 - -	1.44	.05	1.24	.05	1.22	.05
15-25 - -	4.00	.09	3.93	.09	3.93	.09
25-35 - -	4.68	.16	4.51	.22	4.43	.21
35-45 - -	4.18	.34	4.10	.45	3.94	.49
45-55 - -	3.21	.85	3.07	1.12	2.97	1.26
55-65 - -	2.71	2.18	2.41	3.16	2.27	3.65
65-75 - -	1.94	5.25	1.57	6.97	1.29	7.75
75-85 - -	.93	9.06	.73	13.25	.55	14.71
85-95 - -	.53	11.87	.46	17.65	.31	20.35
95 and upwds.	.42	13.51	.33	15.08	.41	21.06

The diseases of the urinary organs led to 5328 deaths; so the mortality from diseases of this part of the system is 2.65 in 10,000. The aggregate mortality from these diseases is less than the increase in the fatality since 1850 of bronchitis. Some of these diseases, nephritis and nephria (Bright's disease), increased largely; perhaps only in appearance, arising from a change due to the diffusion of pathological knowledge. Fatal stone cases decreased; and this may fairly be attributed to the discovery of the operation by which the necessity of cutting is obviated in many cases. Upon the other hand, cystitis and nephritis, the inflammation or irritation of the mucous membranes, have grown more fatal. These are the evils to be obviated in using crushing instruments.

The diseases of the organs of generation killed 1227 persons; those of the organs of locomotion 1588; and those of the skin and integuments 1121. These diseases, which are so common and troublesome, or even painful, are not often fatal.

I may refer to one disease, ovarian dropsy, which in its ordinary decisive form is almost always fatal. The deaths from this disease, affecting the ovaries of women, were 280. Recently a bold operation has been practised by Mr. Spencer Wells and others, who cut through the covering of the abdomen, and take out the ovaries containing the cysts.

Mr. Spencer Wells informs me that he has operated in 100 cases; 66 women recovered, 34 died; and in his opinion 185 of the women who died in the year might have been saved by surgery. The diagnosis is sometimes fallacious.

The mortality is greater by this disease than it was formerly; thus, 12 of 1,000,000 died in 1850, and 14 out of the same number in 1862.

IV. DEVELOPMENTAL DISEASES.

This class includes the maladies specially incidental to the procreation, development, nutrition, and decay of man. Under it 68,842 deaths are

TABLE XV.—Average Annual Rate of Mortality by Phthisis and Bronchitis in England and Wales, 1848-62.

AGES.	AVERAGE ANNUAL RATE OF MORTALITY TO 1000 LIVING.					
	In the 7 Years 1848-54.	In the 3 Years 1855-57.	In the 5 Years 1858-62.	In the 7 Years 1848-54.	In the 3 Years 1855-57.	In the 5 Years 1858-62.
	MALES.			FEMALES.		
All Ages - -	3.71	3.89	4.04	3.83	4.01	4.11
0-5 - - - -	4.34	4.86	5.46	3.87	4.32	4.80
5-10 - - - -	.77	.64	.62	.85	.76	.72
10-15 - - - -	.91	.80	.72	1.49	1.29	1.27
15-25 - - - -	3.36	3.21	3.21	4.09	4.02	4.02
25-35 - - - -	4.21	4.14	4.16	4.84	4.73	4.64
35-45 - - - -	4.37	4.51	4.67	4.52	4.55	4.43
45-55 - - - -	4.98	5.07	5.07	4.06	4.19	4.23
55-65 - - - -	6.18	6.62	6.88	4.89	5.57	5.92
65-75 - - - -	8.58	10.45	11.31	7.19	8.54	9.04
75-85 - - - -	11.38	15.64	16.89	9.99	13.98	15.26
85-95 - - - -	14.40	21.50	22.69	12.40	18.11	20.63
95 and upwards	10.73	12.63	21.97	13.93	15.41	21.47

	1848-54.	1855-57.	1858-62.
Mean Temperature - -	49.4	49.0	49.2
Lowest Temperature - -	47.7 (1853)	47.1 (1855)	47.0 (1860)

placed, including those from premature birth, malformations, and teething, old age, and atrophy or debility; besides 2137 from childbirth. Including the deaths from metria, the deaths of child-bearing mothers were 3077.

Upon comparing the deaths in childbirth with the registered children born alive, a large decrease in these most distressing deaths is observable; for beginning with 60 deaths to 10,000 children born alive the series ends with 43. About a thousand mothers survived in 1862 who would have perished had the mortality remained the same as it was in 1847. The improved registration of births accounts for only a portion of the apparent rate of decrease.

V. VIOLENT DEATHS.

14,944 violent deaths were recorded in the year, and the mortality by them was at the rate of 7.43 deaths by violence in every 10,000 inhabitants; that is 6.49 by accident or negligence, 0.65 by suicide, 0.21 by homicide, 0.01 by execution; leaving 0.07 unspecified. Thus about one death in 29 is by violence.

TABLE XVI.—Deaths of Women in Childbirth in the Sixteen Years 1847-62.

YEARS.	NUMBER OF DEATHS FROM			DEATHS OF MOTHERS TO 10,000 CHILDREN BORN ALIVE.
	METRIA AND CHILDBIRTH.	METRIA.	ACCIDENTS OF CHILDBIRTH.	
1847	3226	784	2442	60
1848	3445	1365	2080	61
1849	3339	1165	2174	58
1850	3252	1113	2139	55
1851	3290	1009	2281	53
1852	3247	972	2275	52
1853	3063	795	2268	50
1854	3009	954	2055	47
1855	2979	1079	1900	47
1856	2888	1067	1821	44
1857	2787	836	1951	42
1858	3131	1068	2063	48
1859	3496	1238	2258	51
1860	3173	987	2186	46
1861	2995	886	2109	43
1862	3077	940	2137	43
16 years 1847-62	50,397	16,258	34,139	50

TABLE XVII.—Average Annual Mortality among Females in England and Wales at different Ages from Ovarian Dropsy in the Thirteen Years 1850-62.

AGES.	MEAN FEMALE POPULATION, 1851-61.	DEATHS in 13 YEARS, 1850-62.	AVERAGE ANNUAL DEATHS.	DEATHS to 100,000 FEMALES LIVING.
ALL AGES	9,718,175	2961	238	2.35
15-25	1,849,550	171	13	.70
25-35	1,491,666	497	38	2.54
35-45	1,138,509	708	54	4.76
45-55	830,350	740	58	6.99
55-65	565,587	506	39	6.90
65-75	332,431	278	21	6.31
75 and upwards	149,024	61	5	3.36

Of the 13,055 deaths by accident or by negligence, 5397 were the result of fractures or contusions; penalties inflicted generally by the law of gravitation, and often incurred very carelessly.

I have formerly called attention to the great number of people burnt and scalded to death in England and Wales. The number of such deaths was 3166, 3053, and 2767 in the three last years; so, allowing for increase of population, the mortality was 161, 154, and 138 annual deaths by burns and scalds to every million inhabitants. The deaths by burns and scalds fluctuate; the proportion in previous years was highest (171) in 1855, lowest (142) in 1857; and never before so low as it was last year (138). By due precautions and constant assiduous care the number of these fearful deaths might be still further reduced.

The accidental deaths by poison per million living varied from 21 to 26 in the years 1850-7; and fell to 15, 14, 12, 13, and 13 in the five years 1858-62. This is fairly referable to the increased care of the chemists and druggists, and to judicious legislation. No precautions against these deaths are too great; they diminish the fatality of accidents, and make suicide and murder difficult, by poisons. The ratio of deaths by drowning has also fallen. This is exclusive of the deaths by drowning at sea.

The violent and sudden deaths are generally inquired into by the coroners, who held 20,591 inquests in the year.\* The juries in 2429 instances returned verdicts of "found dead," in 7118 instances "natural death," as the result of their investigations. Dr. Lankester, one of the coroners for Middlesex, in a first report, has given a statistical account of the inquests of the year, and has appended to his tables practical commentaries which tend to enhance the utility of his office.† The coroners' court has recently been put on a better footing than it was formerly, but it admits of still further improvement. The machinery for supplying the coroners with information is imperfect, as Dr. Lankester points out, and the causes of death are left undiscovered in many instances, because the court cannot command all the resources of medical science.

TABLE XVIII.—ENGLAND. Deaths and Mortality by Burns and Scalds in the Fifteen Years 1848-62.

AGES.	DEATHS by BURNS and SCALDS, in the 15 Years 1848-62.		AVERAGE ANNUAL DEATHS by BURNS and SCALDS, in the 15 Years 1848-62.		AVERAGE ANNUAL RATE of MORTALITY by BURNS and SCALDS, in the 15 Years 1848-62 to 100,000 Living.	
	Males.	Females.	Males.	Females.	Males.	Females.
ALL AGES	21,063	21,623	1,404	1,442	15.2	15.0
Under 5 Years	11,658	9,975	778	645	62.4	52.2
5-10	3,988	5,294	266	353	18.7	32.2
10-15	818	1,367	55	91	5.4	9.2
15-20	1,595	987	103	66	6.1	3.7
20-25	1,307	709	87	34	6.4	2.3
25-30	905	455	60	30	5.7	2.7
30-35	611	525	41	35	5.2	4.2
35-40	425	558	28	37	5.4	6.7
40-45	301	845	20	56	7.2	16.6
45-50	287	1,029	19	69	18.9	53.1
50-55	64	358	4	24	33.8	123.7
55 and upwards	4	25	—	2	—	170.4

Of the 11,658 males dying of burns under 5 years of age, 730 were less than 1 year of age, 2755 were 1 year and under 2, 3930 were 2 years and under 3, 2823 were 3 years and under 4, 2320 were 4 years and under 5. Of the 9675 females dying under 5 years of age, 731 were less than 1 year of age, 2158 were 1 year and under 2, 2265 were 2 years and under 3, 2107 were 3 years and under 4, 2114 were 4 years and under 5.

\* Judicial statistics, 1863.

† The Social Science Review, edited by B. W. Richardson, M.A., M.D., No. VI., p. 506.

I refrain from discussing the influence of age and of locality on health, as I hope to have an opportunity of investigating these topics in the supplementary volume, which will give the results of the registration of the ten years lying between the two last censuses.

I have the honour to be,

Sir,

Your obedient servant,

W. FARR.

To  
The Registrar-General.

TABLE XIX.—Deaths by Lightning in each of the Four Years 1859-62.

DIVISION.	DISTRICT.	DATE.	SEX.	OCCUPATION.	ALL AGES.	AGES.															
						0-	5-	10-	15-	20-	25-	35-	45-	55-	65 and upwards						
1	Wandsworth	26 June 1859	Male	Domestic Servant	1																
3	Ely	30 May	Male	Labourer	1																
4	Thingoe	30 May	Male	Agricultural Labourer	1																
6	Rochdale	7 June	Male	Labourer	1																
8	West Derby	18 July	Female	Daughter of Farmer	1																
8	Hastingden	18 July	Female	Wife of Weaver	1																
9	Wortley	20 July	Male	Quarryman	1																
9	Easingwold	19 July	Male	Agricultural Labourer	1																
9	Todmorden	8 Mar.	Male	Carter	1																
9	Todmorden	5 June	Male	Warehouseman	1																
9	Bradford (York)	6 June	Female	Daughter of Comber	1																
9	Bradford	6 June	Female	Wife of Comber	1																
10	Alnwick	1 Dec.	Male	Collier	1																
11	Holywell	30 May	Male	Baptist Minister	1																
11	Chepstow	23 July	Male	Labourer	1																
11	Chepstow	23 July	Male	Son of a Labourer	1																
11	Merthyr Tydfil	23 July	Male	Collier	1																
3	Thame	29 June 1860	Male	Labourer	1																
3	Kettering	16 June	Male	Labourer	1																
3	Hitchin	19 July	Male	Agricultural Labourer	1																
3	Eton	28 July	Male	Labourer	1																
4	Aylsham	20 June	Male	Agricultural Labourer	1																
5	Truro	19 Dec.	Female	Wife of Labourer	1																
6	Cheadle	20 June	Male	Farmer	1																
6	Coventry	21 June	Male	Watchmaker	1																
7	Holbeach	21 June	Male	Labourer	1																
8	Warrington	20 June	Female	Wife of Labourer	1																
8	Hunslet	19 July	Male	Engine Feeder	1																
9	Beverley	19 July	Female	....	1																
2	Kingston	23 May 1861	Female	Wife of Gamekeeper	1																
2	Croydon	7 Aug.	Male	Labourer	1																
4	Rochford	8 July	Male	Son of Agrl. Labourer	1																
4	Depwade	20 July	Male	Son of a Tradesman	1																
5	Bradford	5 June	Male	Agricultural Labourer	1																
5	Yeovil	15 June	Male	Labourer	1																
5	Wareham	16 June	Male	Brickmaker	1																
6	Hereford	6 June	Male	Farmer	1																
6	Penkridge	22 June	Male	Miner	1																
6	Stone	8 July	Female	Dressmaker	1																
7	Barrow-on-Soar	22 June	Male	Labourer	1																
7	Bourn	23 May	Male	Labourer	1																
7	Lincoln	8 July	Male	Labourer	1																
7	Grantham	22 Oct.	Male	Letter-carrier	1																
8	Altrincham	23 June	Male	Labourer	1																
8	Ashton un. Lyne	23 June	Female	Daughter of Farmer	1																
8	Wirral	25 Sept.	Female	Wife of Bricklayer	1																
9	Pontefract	20 June	Male	Nailmaker	1																
9	Doncaster	27 July	Male	Bricklayer	1																
9	Beverley	27 July	Male	Labourer	1																
9	Beverley	27 July	Male	....	1																
9	Beverley	27 July	Female	....	1																
10	Stockton	23 June	Female	Wife of Farmer	1																
10	Stockton	23 June	Female	Daughter of Collier	1																
11	Narberth	15 June	Female	Widow	1																
11	Bangor	13 July	Male	Labourer	1																
2	Faversham	9 June 1862	Male	Labourer	1																
3	Peterborough	16 July	Female	Wife of Farmer	1																
6	Ross	9 May	Female	Wife of Labourer	1																
6	Whitchurch	9 June	Male	Son of a Sawyer	1																
6	Tanworth	10 July	Male	Labourer	1																
6	Penkridge	15 Oct.	Male	....	1																
7	Barrow-on-Soar	7 May	Male	Labourer	1																
8	Preston	1 June	Male	Watchman	1																
8	Ulverston	7 May	Male	Waller	1																
8	Ulverston	1 May	Female	Wife of Farmer	1																
8	Macclesfield	2 Sept.	Male	Mill Piecer	1																
9	Howden	15 July	Male	Labourer	1																
TOTAL					67	1	2	8	4	7	13	11	7	6	8						

INDEX OF DISTRICTS.

[The following Index furnishes a reference to the Number of each DISTRICT in the topographical arrangement adopted in the Tables of Abstracts contained in the Report, the numbers running consecutively from 1 to 623.\* In forming the alphabetical arrangement the principle is adopted of placing compound names in the order in which they are pronounced: thus, East Ashford will be found under the letter E, and not under A, as Ashford, East.]

For names of Towns, such as Chester, Leamington, Torquay, &c., which are not found in this "Index of Districts," see the "Index of Sub-districts" (page 197) and "Index of certain Towns" (page 207).

<p><b>A</b></p> <p>Aberayron, 596. Abergavenny, 578 a. Aberystwith, 597. Abingdon, 123. Abinger, 446. Berkhampstead, 147. Alcester, 405. Alderbury, 263. Alnwick, 559. Alresford, 113. Alston, 564. Alton, 114. Altrincham, 454. Alverstone, 97. Amersham, 148. Amesbury, 262. Amphill, 181. Andover, 118. Anglesey, 623. Ashborne, 447. Ashby-de-la-Zouch, 414. Ashton-under-Lyne, 474. Askrigg, 537. Aston, 395. Atcham, 359. Atherstone, 397. Auckland, 542. Axbridge, 324. Axminster, 279. Aylesbury, 151. Aylsham, 232.</p>	<p>Beamister, 277. Bedale, 535. Bedford, 179. Bedminster, 328. Bedwelty, 578 b. Belford, 560. Bellingham, 557. Belper, 446. Berkhampstead, 147. Bermondsey, 28. Berwick, 561. Bethnal Green, 21. Beverley, 518. Bicester, 159. Bideford, 297. Biggleswade, 180. Billericay, 199. Billesdon, 410. Bingham, 443. Birkenhead, 460 b. Birmingham, 394. Bishop Stortford, 139. Blaby, 411. Blackburn, 480. Blandford, 270. Blean, 66. Blofield, 237. Blything, 225. Bodmin, 304. Bolton, 468. Axbridge, 324. Bootle, 572. Bosmere, 220. Boston, 425. Bourn, 422. Brackley, 164. Bradfield, 126. Bradford-on-Avon, 258. Bradford (Yorkshire), 499. Braintree, 208. Bramham, 514 b. Bala, 616. Brampton, 566. Brecknock, 600. Bangor, 621. Barnet, 136. Barnsley, 505. Barnstaple, 295. Barrow-on-Soar, 416. Barton-upon-Irwell, 470. Basford, 438. Basingstoke, 116. Bath, 326. Battle, 77.</p>	<p>Bromley, 49. Bromsgrove, 392. Bromyard, 350. Buckingham, 154. Builth, 599. Burnley, 478. Burton-upon-Trent, 375. Bury, 469. Bury St. Edmunds, 215.</p> <p><b>C</b></p> <p>Caistor, 432. Calne, 254. Camberwell, 33. Cambridge, 187. Camelford, 300. Canterbury, 65. Cardiff, 581. Cardigan, 593. Carlisle, 568. Carmarthen, 589. Carnarvon, 620. Castleford, 504 c. Castle Ward, 554. Catherington, 111. Caxton, 185. Chapel-en-le-Frith, 450. Chard, 318. Cheadle, 373. Chelmsford, 200. Chelsea, 2. Cheltenham, 344. Chepstow, 576. Chertsey, 38. Chesterfield, 448. Chester-le-Street, 548. Chesterton, 186. Chichester, 92. Chippenham, 253. Chipping Norton, 162. Chipping Sodbury, 331. Chorley, 481. Chorlton, 471. Christchurch, 101. Church Stretton, 354. Cirencester, 340. Clebury Mortimer, 355. Clerkenwell, 15. Clifton, 330.</p>
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\* Thus, the number of Marriages in the Aberayron District may at once be ascertained by referring, in the "Abstract of Marriages," to the District numbered 596 (see page 24); and in like manner the number of Births and Deaths, of Deaths at different Ages, &c. will be found by referring to the same district number in the appropriate Tables.

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Henley, 155.  
Henstead, 236.  
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Hitchin, 141.  
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Medway, 54.  
Melksham, 257.  
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Mere, 267.  
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Neath, 584.  
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New Forest, 104.  
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Newport Pagnell, 153.  
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INDEX OF SUB-DISTRICTS.

[In this alphabetical arrangement the principle is adopted of placing the Sub-Districts (or Registrars' Districts) having compound names in the order indicated by the usual pronunciation of those names; thus, East Grinstead will be found under the letter E, and not under G as "Grinstead, East;" St. James under the letter S, and not as "James, St." The number against each Sub-District, in the third column, refers to the order in which it appears in the arrangement of the Districts in the Tables of Abstracts; thus, Abbey Holme (569; 2) is the 2d Sub-District of the Wigton District, No. 569.]

SUB-DISTRICT.	DISTRICT.	No.	SUB-DISTRICT.	DISTRICT.	No.	SUB-DISTRICT.	DISTRICT.	No.
<b>A</b>			<b>B</b>					
Abbey	Bath	326; 3	Ardleigh	Tendring	203; 5	Basford	Basford	438; 3
Abbey Holme	Wigton	569; 2	Ardsley	Wakefield	503; 7	Basingstoke	Basingstoke	116; 1
Abbots Bromley	Uttoxeter	374; 2	Ardwick	Chorlton	471; 2	Bassingham	Newark	442; 2
Abbotsbury	Weymouth	274; 4	Arkholme	Lancaster	485; 7	Batheaston	Bath	326; 7
Abbots Langley	Watford	145; 4	Arncliffe	Settle	488; 5	Bathwick	Bath	326; 2
Aberdare	Merthyr Tydfil	582; 4	Arnold	Basford	438; 5	Batley	Dewsbury	502; 2
Aberdaron	Pwllheli	619; 3	Artillery	Whitechapel	22; 1	Battersea	Wandsworth	32; 2
Aberford	Tadcaster	514a; 1	Arundel	Worthing	90; 3	Battle	Battle	77; 3
Abergavenny	Abergavenny	578a; 3	Ashborne	Ashborne	447; 3	Battlefield	Atcham	359; 6
Abergele	St. Asaph	613; 2	Ashburton	Newton Abbot	283; 4	Bawdeswell	Mitford	242; 3
Abergwessin	Builth	599; 1	Ashby-de-la-Zouch	Ashby-de-la-Zouch	414; 3	Bawtry	Doncaster	510; 5
Aberystwith	Bedwely	578b; 1	Ashford	West Ashford	62; 2	Beaconsfield	Amersham	148; 5
Abingdon	Aberystwith	597; 2	Ashley	Clifton	330; 2	Beaminstor	Beaminstor	277; 4
Abingdon	Abingdon	123; 2	Ashover	Chesterfield	448; 1	Beaumaris	Bangor	621; 1
Abingthorpe	Towcester	165; 1	Ashton-in-Makerfield	Wigan	465; 7	Beccles	Wangford	226; 2
Accrington	Haslingden	477; 5	Ashton Town	Ashton-under-Lyne	474; 2	Beckley	Rye	75; 2
Acton	Brentford	134; 5	Askrigg	Askrigg	537; 1	Bedale	Bedale	535; 1
Addingham	Skipton	489; 6	Aslackby	Bourn	422; 2	Bedford and Cardington	Bedford	179; 5
Alberbury	Atcham	359; 4	Aspull	Wigan	465; 2	Bedford and Kempston	Morpeth	558; 2
Albrighton	Shiffnal	357; 1	Aston Clinton	Aylesbury	151; 3	Bedlington	Bedminster	328; 1
Albury	Guildford	39; 3	Aswarby	Sleaford	426; 5	Bedminster	Narberth	590; 6
Alcester	Alcester	405; 2	Atcham	Atcham	359; 7	Begelly	Rotherham	509; 1
Aldborough	Richmond (Yrks.)	539; 4	Atherstone	Atherstone	397; 1	Beighton	Bromsgrove	392; 2
Aldbrough	Skirlaugh	522; 3	Atherton	Leigh	487; 4	Belbroughton	Belford	560; 1
Aldeburgh	Plomesgate	224; 5	Attercliffe	Sheffield	508; 6	Belgrave	St. George Hanover-sq.	3; 3
Aldeby	Loddon	238; 1	Attleborough	Wayland	241; 1	Bellingham	Bellingham	557; 1
Alderbury	Alderbury	263; 1	Audley	Ashton-under-Lyne	474; 3	Belper	Belper	446; 3
Alderley	Macclesfield	453; 8	Aughton	Newcastle-under-Lyme	369; 3	Bennington	Boston	425; 2
Aldgate	Whitechapel	22; 7	Axbridge	Ormskirk	464; 2	Bennington	Newark	442; 4
Aldington	East Ashford	63; 1	Axminster	Axminster	279; 2	Bentham	Settle	488; 1
Aldridge	Walsall	380; 4	Aycliffe	Darlington	540; 2	Bere Regis	Wareham	273; 4
Alford	Spilsby	430; 5	Aylesbury	Aylesbury	151; 2	Berkeley	Thornbury	332; 3
Alfreton	Belper	446; 5	Aylesford	Malling	55; 1	Berkhamstead	Berkhamstead	147; 1
Allendale	Hexham	555; 3				Berwick	Berwick	561; 2
Allerton	Pickering	530; 4				Berwick Street	St. James West-minster	6; 1
All Saints	Birmingham	394; 9				Bettwsycoed	Llanrwst	614; 2
All Saints	Hastings	76; 2				Beverley	Beverley	518; 2
All Saints	Maldon	202; 3				Bewdley	Kidderminster	384; 5
All Saints	Newcastle-on-Tyne	552; 4				Bexhill	Battle	77; 1
All Saints	Northampton	168; 2				Bexley	Dartford	50; 1
All Souls	Marylebone	7; 1	Bacton	Tunstead	230; 4	Bibury	Northleach	341; 1
Almondsbury	Huddersfield	497; 7	Bainton	Driffield	523; 3	Bicester	Bicester	159; 2
Almondsbury	Thornbury	332; 1	Bakewell	Bakewell	449; 1	Bickerstaffe	Ormskirk	464; 1
Alnwick	Alnwick	559; 2	Bala	Bala	616; 1	Bideford	Bideford	297; 1
Alphington	St. Thomas	281; 8	Baldock	Hitchin	141; 1	Bidford	Alcester	405; 4
Alresford	Alresford	113; 2	Balsham	Linton	188; 3	Biggleswade	Biggleswade	180; 2
Alston	Alston	564; 1	Bampton	Tiverton	293; 6	Billesdon	Billesdon	410; 1
Alston	Preston	482; 4	Bampton	Witney	161; 2	Billinghay	Sleaford	426; 1
Alton	Launceston	301; 1	Barnack	Banbury	163; 4	Billingshurst	Petworth	88; 1
Alton	Alton	114; 1	Barnard Castle	Bangor	621; 2	Billington	Blackburn	480; 1
Alton	Cheadle	373; 1	Barnet	Bangor	240; 1	Bilston	Wolverhampton	379; 7
Altrincham	Altrincham	454; 2	Barnoldswick	Guilford	240; 1	Bilton	Bramham	514b; 3
Alverthorpe	Alverthorpe	97; 1	Barnsley	Axbridge	324; 3	Bimbrook	Louth	431; 3
Ambleside	Wakefield	503; 6	Barnstaple	Bedford	179; 7	Bingham	Bingham	443; 1
Amersham	Kendal	575; 1	Barrow	Bridge	64; 2	Bingley	Keighley	494; 1
Amesbury	Amersham	148; 3	Barrow	Romford	197; 3	Binstead	Alton	114; 2
Amleth	Amesbury	262; 2	Barking Town	Doncaster	510; 2	Birkenhead	Birkenhead	460b; 1
Amphill	Anglesey	623; 4	Barmbrough	Dolgelly	617; 2	Birtle	Bury	469; 4
Amroth	Amphill	181; 2	Barnmouth	Stamford	421; 2	Bishop Auckland	Auckland	542; 1
Amwell	Narberth	590; 3	Barnsley	Teesdale	543; 2	Bishops Cannings	Devizes	256; 1
Ancoats	Clerkenwell	15; 2	Barnstaple	Barnet	136; 2	Bishops Castle	Clun	353; 2
Andover	Manchester	473; 1	Barrow	Barnsley	505; 2	Bishops Frome	Bromyard	350; 2
Anston	Andover	118; 3	Barrow	Barnstaple	295; 1	Bishops Lydeard	Taunton	315; 5
Anston	Worksop	436; 3	Barrow	Barrow-upon-Soar	416; 1	Bishopstone	Barnstaple	295; 6
Antony	St. Germans	302; 1	Barrowden	Uppingham	420; 3	Bishopstone	Wilton	265; 2
Appleby	East Ward	573; 1	Barton	Barton-upon-Irwell	470; 2	Bishop Stortford	Bishop Stortford	139; 3
Appleton Roebuck	Bramham	514b; 1	Barton	Barton-upon-Irwell	470; 2	Bishop Waltham	Droxford	110; 1
Appleton-upon-Wisk	Northallerton	534; 1	Barton	Glanford Brigg	433; 3	Bisley	Stroud	338; 3
			Baschurch	Ellesmere	362; 4	Bitton	Keynsham	327; 1
						Blackawton	Kingsbridge	285; 1

SUB-DISTRICT.	DISTRICT.	No.	SUB-DISTRICT.	DISTRICT.	No.	SUB-DISTRICT.	DISTRICT.	No.
Blackburn	Blackburn	480; 4	Brixworth	Brixworth	170; 3	Campsall	Doncaster	510; 4
Blackley	Manchester	473; 9	Broad-Clist	St. Thomas	281; 4	Canford	Poole	272; 1
Black Torrington	Holsworthy	293; 3	Broadwater	Worthing	90; 1	Cannock	Penkridge	378; 3
Blackwell	Mansfield	437; 3	Broadway	Evesham	389; 2	Canterbury	Canterbury	65; 1
Blaenavon	Abergavenny	578a; 4	Broadwood-	Holsworthy	298; 4	Capel	Dorking	43; 1
Blagdon	Axbridge	324; 5	widger.			Capel St. Mary	Samford	221; 1
Blandford	Blandford	270; 2	Brockhampton	Bromyard	350; 3	Carburton	Worksop	436; 4
Blatchinworth	Rochdale	476; 9	Bromham	Devizes	256; 3	Cardiff	Cardiff	581; 2
Blethington	Bicester	159; 1	Bromley	Bromley	49; 1	Cardigan	Cardigan	593; 2
Blidworth	Mansfield	437; 6	Bromsgrove	Bromsgrove	392; 1	Carlford	Woodbridge	223; 1
Blofield	Blofield	237; 1	Brompton	Kensington	1; 4	Carlton	Basford	438; 6
Bloxham	Banbury	163; 1	Bromyard	Bromyard	350; 1	Carlton	Selby	513; 1
Bloxwich	Walsall	380; 2	Broseley	Madeley	358; 3	Carlton	Worksop	436; 2
Blyth	Tynemouth	553; 6	Broughton	Preston	482; 5	Carmarthen	Carmarthen	589; 3
Bobbingworth	Ongar	196; 1	Broughton	Salford	472; 2	Carnarvon	Carnarvon	620; 3
Bocking	Braintree	208; 2	Broughton	Stockbridge	108; 1	Carshalton	Epsom	37; 1
Bockleton	Tenbury	385; 2	Bruton	Wincanton	320; 4	Cartmel	Ulverston	486; 1
Bodnham	Leominster	351; 2	Bryngwran	Anglesey	623; 2	Castle	Nottingham	440; 6
Bodmin	Bodmin	304; 3	Bubwith	Howden	517; 2	Castle Cary	Wincanton	320; 1
Bollington	Macclesfield	453; 2	Buckfastleigh	Totnes	284; 5	Castle Church	Stafford	367; 2
Bolsovor	Chersterfield	448; 3	Buckingham	Buckingham	154; 2	Castle Combe	Chippenham	253; 1
Bolton Eastern	Bolton	463; 11	Buckland	Faringdon	122; 3	Castle Donington	Shardlow	444; 1
Bolton Western	Bolton	463; 12	Buckland Mo-	Tavistock	290; 1	Castleford	Castleford	504c; 1
Bootham	York	515; 2	nachorum.			Castle Precincts	Bristol	329; 2
Bootle	Bootle	572; 2	Bucklebury	Bradfield	126; 1	Castle Rising	Freebridge Lynn	245; 4
Boroughbridge	Gt. Ouseburn	492a; 1	Budbrooke	Warwick	403; 1	Castleton Within	Rochdale	476; 4
Borough Road	St. George	29; 2	Budworth	Runcorn	455; 1	Castleton Without	Rochdale	476; 3
	Southwark.		Bugbrooke	Northampton	168; 3	Caton	Lancaster	485; 4
Boscote	Camelford	300; 1	Builth	Builth	599; 3	Catterick	Richmond (Yrks.)	539; 2
Boston	Boston	425; 4	Bulmer	Malton	523; 5	Cave	Beverley	518; 1
Botesdale	Hartismere	218; 2	Bulwell	Sudbury	212; 1	Cavendish-sq.	Marylebone	7; 2
Bottisham	Newmarket	189; 3	Bunbury	Basford	433; 4	Cawthorne	Wortley	506; 1
Boughton	Faversham	67; 1	Bunbury	Nantwich	453; 3	Caxton	Caxton	185; 1
Bourn	Bourn	422; 3	Bungay	Wangford	226; 1	Cerne	Dorchester	275; 4
Bourton-on-the-	Stow-on-the-	342; 1	Buntingford	Royston	140; 1	Chadderton	Oldham	475; 3
Water.	Wold.		Burbage	Hinchley	412; 1	Chaddesley	Kidderminster	384; 1
Bow	Crediton	292; 2	Bures	Sudbury	212; 2	Corbett.		
Bow	Poplar	25; 1	Burford	Witney	161; 4	Chagford	Okehampton	291; 4
Bowling	Bradford (Yrks.)	499; 4	Burgh	Carlisle	568; 5	Chailey	Lewes	84; 2
Boxgrove	Westhampnett	91; 4	Burghill	Hereford	348; 3	Chalfont	Amersham	148; 4
Brabourne	East Ashford	63; 2	Burgh-le-Marsh	Spilsby	430; 4	Chapel-en-le-	Chapel-en-le-	450; 2
Brackley	Brackley	164; 1	Burnham	Axbridge	324; 2	Frith.	Frith.	
Bracknell	Easthampstead	130; 1	Burnham	Docking.	244; 1	Chapelton	Kirkstall	500a; 3
Bradfield	Wortley	506; 6	Burnham	Eton	149; 3	Chard	Chard	318; 3
Bradford Abbas	Sherborne	276; 3	Burnley	Burnley	478; 1	Chardstock	Axminster	279; 3
Bradford East-	Bradford (Yrks.)	499; 5	Burslem	Wolstanton	370; 3	Charing Cross	St. Martin-in-	5; 1
End.			Burton Brad-	Bridport	278; 1	the Fields.		
Bradford North	Bradford-on-	258; 2	stock			Charlbury	Chipping Norton	162; 1
Western.	Avon.		Burton-upon-	Burton-upon-	375; 4	Charles-the-	Plymouth	287; 1
Bradford South	Bradford-on-	258; 1	Trent.	Trent.		Martyr.		
Eastern.	Avon.		Bury St. Ed-	Bury St. Ed-	215; 1	Charlton Kings	Cheltenham	344; 1
Bradford West-	Bradford (Yrks.)	499; 6	munds.	munds.		Bridge	Chartham	64; 1
End.			Bushey	Watford.	145; 1	Chatteris	North Witchford.	191; 1
Bradley	Westbury	259; 1	Butterworth	Rochdale	476; 1	Cheadle	Cheadle	373; 4
Bradwell	Maldon	202; 2	Freeholdside.			Cheadle	Stockport	452; 6
Bradworthy	Bideford	297; 5	Butterworth	Rochdale	476; 2	Chedworth	Northleach	341; 2
Bradfield	Hardingstone	167; 1	Lordshipside.			Cheetham	Manchester	473; 7
Brailsford	Ashborne	447; 1	Buxton	Aylsham	232; 2	Chelmsford	Chelmsford	200; 2
Braintree	Braintree	208; 3	Buxton	Chapel-en-le-	450; 1	Chelsea North	Chelsea	2; 3
Bramham	Bramham	5145; 2	Frith.			East.		
Bramley	Basingstoke	116; 2	Byker	Newcastle-	552; 5	Chelsea North	Chelsea	2; 2
Brampton	Brampton	566; 2	upon-Tyne.			West.		
Brandesburton	Skirlaugh	522; 5	Nottingham	440; 4	Chelsea South	Chelsea	2; 1	
Brassington	Ashborne	447; 6	Bywell	Hexham	555; 1	Cheltenham	Cheltenham	344; 2
Bratton Clovelly	Okehampton	291; 1				Chepstow	Chepstow	576; 2
Braughing	Bishopstortford	139; 4				Cheriton Fitz-	Crediton	292; 4
Braunton	Barnstaple	295; 5				paine.		
Bray	Cookham	129; 1				Chertsey	Chertsey	38; 2
Breage	Helston	309; 4				Chesham	Amersham	148; 2
Brecknock	Brecknock	600; 3				Cheshunt	Edmonton	137; 6
Brenchley	Tunbridge	57; 3				Chesterfield	Chesterfield	448; 2
Brentford	Brentford	134; 3				Chester Castle	Gt. Boughton	459; 2
Brentwood	Billericay	199; 1				Chester Cathed-	Gt. Boughton	459; 3
Bretton	Wakefield	503; 1				ral.		
Brewood	Penkridge	378; 2				Chester-le-Street	Chester-le-Street	548; 1
Bridgend	Bridgend	583; 3				Chetton	Bridgnorth	356; 1
Bridlington	Bridlington	524; 2				Chewley	Newmarket	189; 1
Bridgnorth	Bridgnorth	356; 2				Chew Magna	Clutton	325; 2
Bridgewater	Bridgewater	316; 4				Chichester	Chichester	92; 2
Bridport	Bridport	278; 2				Chigwell	Epping	195; 1
Brigg	Glanford Brigg	433; 1				Chippenham	Chippenham	253; 3
Brighouse	Halifax	498; 2				Chipping	Chilthore	479; 3
Brightside	Sheffield	505; 5				Chipping Norton	Chipping Norton	162; 2
Brill	Thame	156; 3				Chipping Ongar	Ongar	196; 2
Brilley	Presteigne	603; 1				Chipping Sodbury	Chipping Sodbury	331; 1
Brindle	Chorley	481; 1				Chirbury	Montgomery	608; 2
Britford	Alderbury	263; 3				Chislehurst	Bromley	49; 2
Brixham	Totnes	234; 2				Chiswick	Brentford	134; 4
Brixton	Lambeth	31; 7				Chobham	Chertsey	38; 3

C

SUB-DISTRICT.	DISTRICT.	No.	SUB-DISTRICT.	DISTRICT.	No.	SUB-DISTRICT.	DISTRICT.	No.
Chollerton	Hexham	555; 4	Cricklade	Cricklade	251; 2	Dulwich	Camberwell	33; 1
Cholsey	Wallingford	125; 1	Cripplegate	East London	17; 2	Dummer	Basingstoke	116; 3
Chorley	Chorley	481; 4	Cromer	Erpingham	231; 2	Dunchurch	Rugby	401; 3
Chorlton-upon-	Chorlton	471; 3	Crompton	Oldham	475; 6	Dunmow	Dunmow	209; 2
Medlock.			Cropredy	Banbury	163; 3	Dunnington	York	515; 6
Christchurch	Christchurch	101; 1	Crosby	West Derby	462; 4	Dunstable	Luton	184; 1
Christchurch	Marylebone	7; 5	Croston	Chorley	481; 5	Dunster	Williton	313a; 2
Christchurch	St. Saviour	26; 1	Crowau	Helston	309; 5	Dursley	Dursley	383; 3
	Southwark.		Crowland	Peterborough	175; 3	Duxford	Linton	188; 1
Christian Malford	Chippenham	253; 4	Crowle	Thorne	511; 3			
Christow	St. Thomas	281; 9	Croydon	Croydon	46; 1			
Chudleigh	Newton Abbot	283; 2	Cuckfield	Cuckfield	88; 2			
Chulmleigh	South Molton	294; 2	Culcheth	Leigh	467; 2			
Church	Bethnal Green	21; 3	Cullompton	Tiverton	293; 2			
Church Hulme	Congleton	457; 1	Culmstock	Wellington (Som.)	314; 4			
Church Stretton	Church Stretton	354; 1	Cumnor	Abingdon	123; 3			
Cilycwm	Llandovery	587; 8	Curry-Rivell	Langport	317; 3			
Cirencester	Cirencester	340; 2	Cwmdu	Crickhowell	601; 1			
City Road	St. Luke	16; 2						
Claines	Droitwich	391; 1						
Clapham	Wandsworth	32; 1						
Clarborough	East Retford	435; 2						
Clare	Risbridge	211; 3						
Clawson	Melton Mowbray	418; 3						
Clawton	Holsworthy	298; 5						
Claypole	Newark	442; 5						
Cleckheaton	Bradford (Yrk.)	499; 1						
Cleeve	Winchcomb	343; 2						
Cleobury Mor-	Cleobury Mor-	355; 1						
timer.	timer.							
Clifton	Clifton	330; 1						
Clitheroe	Clitheroe	479; 4						
Clodock	Hereford	348; 7						
Clowance	Stoke Damerel	289; 2						
Clun	Clun	353; 1						
Clutton	Clutton	325; 3						
Clyro	Hay	602; 2						
Cockermouth	Cockermouth	570; 2						
Coddenham	Bosmere	220; 1						
Coggeshall	Witham	206; 3						
Coker	Yeovil	319; 1						
Colchester 1st	Colchester	204; 1						
Ward.								
Colchester 2nd	Colchester	204; 2						
Ward.								
Colchester 3rd	Colchester	204; 3						
Ward.								
Coleford	Monmouth	577; 1						
Colehill	Meriden	396; 1						
Colne	Burnley	478; 3						
Colneis	Woodbridge	223; 2						
Colstretworth	Grantham	427; 1						
Colton	Ulverston	486; 2						
Colwich	Stafford	367; 3						
Colwyn	Builth	599; 2						
Colyton	Axminster	279; 4						
Combe St.	Chard	318; 2						
Nicholas.								
Combmartin	Barnstaple	295; 3						
Condover	Atcham	359; 1						
Congleton	Congleton	457; 2						
Comisford	Norwich	234; 3						
Constantine	Falmouth	308; 4						
Conway	Conway	622; 1						
Conwil	Carmarthen	589; 4						
Conwil-Cayo	Llandovery	587; 9						
Cookham	Cookham	129; 2						
Corby	Bourn	422; 1						
Corby	Kettering	172; 3						
Corfe Castle	Wareham	273; 2						
Corsham	Chippenham	253; 2						
Corwen	Corwen	615; 2						
Coslany	Norwich	234; 1						
Costessey	Forehoe	235; 1						
Cotswold	Cirencester	340; 1						
Cottingham	Sculcoates	519; 2						
Cowbridge	Bridgend	583; 2						
Cowes	Isle of Wight	99; 1						
Coxwold	Easingwold	527; 3						
Cranborne	Wimborne	271; 1						
Cranbrook	Cranbrook	60; 1						
Cranfield	Amptill	181; 3						
Cranley	Hambleton	42; 2						
Crediton	Crediton	292; 3						
Creuddyn	Conway	622; 2						
Crewkerne	Chard	318; 4						
Criccieth	Pwllheli	619; 1						
Crick	Rugby	401; 2						
Crickhowell	Crickhowell	601;						

SUB-DISTRICT.	DISTRICT.	No.	SUB-DISTRICT.	DISTRICT.	No.	SUB-DISTRICT.	DISTRICT.	No.						
<b>F</b>														
Failsforth	Manchester	473; 8	Goole	Goole	512; 2	Hartland	Bideford	297; 4						
Fairford	Cirencester	340; 3	Gorleston	Mutford	227; 3	Hartlepool	Hartlepool	5410; 1						
Fakenham	Walsingham	243; 1	Gosberton	Spalding	423; 3	Hartley Wintney	Hartley Wintney	115; 2						
Falmouth	Falmouth	308; 2	Goswell Street	Clerkenwell	15; 4	Hartshead	Ashton-under-Lyne	474; 7						
Fareham	Fareham	98; 1	Gower Eastern	Gower	5855; 1	Hartshorn	Ashby-de-la-Zouch	414; 2						
Faringdon	Faringdon	122; 2	Gower Western	Gower	5855; 2	Harwich	Tendring	203; 3						
Farnborough	Farnborough	41; 1	Grampound	St. Austell	306; 4	Harwood	Blackburn	480; 2						
Farnham	Farnham	40; 2	Grantham	Grantham	427; 3	Haslingden	Haslingden	477; 4						
Farningham	Dartford	50; 3	Grassington	Skipton	489; 7	Hatfield	Dunmow	209; 3						
Farnworth	Bolton	463; 1	Gravesend	Gravesend	51; 1	Hatfield	Hatfield	143; 1						
Farnworth	Prescot	463; 4	Grayrigg	Kendal	575; 2	Hatherleigh	Okehampton	291; 2						
Faversham	Faversham	67; 2	Greays	Orsett	198; 1	Havant	Havant	95; 1						
Fawley	New Forest	104; 2	Gray's Inn-lane	Pancras	9; 3	Haverfordwest	Haverfordwest	592; 2						
Fazeley	Tamworth	376; 2	Greasley	Basford	438; 1	Haverhill	Risbridge	211; 1						
Feckenham	Alcester	405; 3	Great Baddow	Chelmsford	200; 5	Hawarden	Great Boughton	459; 4						
Penny Stratford	Newport Pagnell	153; 1	Great Burstead	Billericay	199; 2	Hawes	Askrieg	537; 2						
Penton	Stoke-upon-Trent	371; 4	Great Easton	Uppingham	420; 2	Hawkesbury	Chipping Sodbury	331; 3						
Pernhurst	Midhurst	93; 2	Great Grimbsby	Caistor	452; 1	Hawkhurst	Cranbrook	60; 2						
Perrily	Sculcoates	519; 3	Great Marlow	Wycombe	150; 2	Hawkshead	Ulverston	486; 6						
Pestiniog	Pestiniog	618; 2	Great Torrington	Torrington	296; 5	Hawthorn	Keighley	494; 3						
Pewston	Wharfedale	4930; 3	Great Waking	Rochford	201; 4	Hay	Hay	602; 3						
Filey	Scarborough	525; 1	Great Waltham	Chelmsford	200; 4	Hayes	Uxbridge	133; 3						
Fincham	Downham	247; 3	Green	Bethnal Green	21; 2	Hayfield	Hayfield	451; 2						
Finchley	Braintree	208; 1	Greenwich East	Greenwich	35; 4	Huldon	Bolton	468; 2						
Finsbury	St. Luke	16; 4	Greenwich West	Greenwich	35; 3	Humber	Hull	520; 1						
Fishguard	Haverfordwest	592; 4	Gresley	Burton-upon-Trent	375; 3	Humbleton	Skirlaugh	522; 1						
Flamstead	Hemel Hempstead	146; 3	Greystoke	Penrith	565; 2	Humbleyard	Henstead	236; 1						
Flaxton	York	515; 7	Gringley	East Retford	435; 1	Hungerford	Hungerford	121; 2						
Flint	Holywell	610; 3	Guildford	Guildford	39; 4	Hummanby	Bridlington	524; 3						
Foleshill	Foleshill	399; 1	Guisbrough	Gisbrough	532; 4	Hunslet	Hunslet	5006; 1						
Folkestone	Elham	73; 1	Guiting	Winchcomb	343; 1	Huntingdon	Huntingdon	176; 4						
Fontmell	Shaftesbury	268; 2	Gwennap	Redruth	310; 1	Huntley	Westbury-on-Severn	334; 2						
Ford	Glendale	562; 1	Gwnnws	Tregaron	598; 1	Huntsfield	Bridgwater	316; 5						
Fordham	Lexden	205; 4	Gwddelwern	Corwen	615; 1	Hurstborne	Winchester	109; 5						
Fordingbridge	Fordingbridge	103; 1	Gyffylliog	Ruthin	612; 4	Tarrant	Andover	118; 4						
Formby	Ormskirk	464; 4	<b>H</b>											
Fornceett	Depwade	239; 4	Hackney	Hackney	11; 4	Hemelpierpoint	Cuckfield	83; 3						
Fornham	Thingoe	214; 2	Hackney Road	Bethnal Green	21; 1	Hutton	Stokesley	533; 2						
Foston	Driffild	523; 1	Haddenham	Aylesbury	151; 1	Hutton Bushell	Scarborough	525; 3						
Fotheringhay	Oundle	174; 3	Haddenham	Ely	190; 1	Huyton	Prescot	463; 3						
Fowey	St. Austell	306; 1	Haddenham	Ely	190; 1	Hyde	Stockport	452; 2						
Fownhope	Hereford	348; 2	Hadleigh	Cosford	213; 2	Hyson Green	Radford	439; 3						
Framfield	Uckfield	81; 2	Haggerstone East	Shoreditch	20; 6	Hythe	Elham	73; 3						
Framlingham	Plomesgate	24; 2	Haggerstone West	Shoreditch	20; 5	<b>I</b>								
Frampton	Wheatenhurst	337; 1	Hailsham	Hailsham	79; 1	Ibstock	Market Bosworth	413; 2						
Frant	Ticehurst	80; 5	Hale	Prescot	463; 1	Idle	Bradford (Yrks.)	499; 11						
Frimley	Farnham	40; 1	Halesowen	Stourbridge	383; 1	Ilchester	Yeovil	319; 5						
Frodsham	Runcorn	455; 4	Halesworth	Blything	225; 2	Ilford	Romford	197; 2						
Frome	Frome	321; 2	Halford	Shipston-on-Stour	406; 4	Ilfracombe	Barnstaple	295; 4						
Fulbourn	Chesterton	186; 2	Halifax	Halifax	498; 2	Ilkeston	Basford	438; 2						
Fulham	Kensington	1; 7	Haliwell	Bolton	463; 4	Illogan	Redruth	310; 3						
Funtington	Westbourne	94; 1	Halsall	Ormskirk	464; 3	Ilminster	Chard	318; 1						
Fyfield	Abingdon	123; 1	Halstead	Halstead	207; 1	Ilsley	Wantage	124; 2						
<b>G</b>														
Gainsborough	Gainsborough	434; 4	Haltwistle	Haltwistle	556; 1	Ingatstone	Chelmsford	200; 1						
Gargrave	Skipton	439; 2	Hambleton	Droxford	110; 3	Ipstones	Cheadle	373; 2						
Garsdale	Sedburgh	487; 2	Hampstead	Hampstead	8; 1	Iron Acton	Chipping Sodbury	331; 4						
Garstang	Garstang	484; 3	Hampton	Kingston	47; 4	Isfield	Uckfield	81; 3						
Gateshead	Gateshead	551; 2	Hamsterley	Auckland	542; 2	Islandshire	Berwick	561; 1						
Gawsworth	Macclesfield	453; 7	Handswoth	Sheffield	508; 7	Isleworth	Brentford	134; 1						
Gayton	Freebridge Lynn	245; 2	Handsworth	West Bromwich	381; 1	Islington	Liverpool	461; 7						
Gazeley	Newmarket	189; 4	Hanley	Stoke-upon-Trent	371; 1	Islington East	Islington	10; 2						
Gedney Hill	Holbeach	424; 1	Hanley Castle	Upton-on-Severn	388; 1	Islington West	Islington	10; 1						
Gelligaer	Merthyr Tydfil	582; 1	Hammer	Ellesmere	362; 2	Iver	Eton	149; 1						
Geneurglynn	Aberystwith	597; 3	Hanover Square	St. George Hanover-sq.	3; 1	Ivinghoe	Leighton Buzzard	183; 3						
Gillingham	Medway	54; 2	Harberton	Totnes	284; 7	Ixworth	Thingoe	214; 3						
Gillingham	Shaftesbury	268; 3	Harborne	Kings Norton	393; 3	<b>L</b>								
Gisburn	Clitheroe	479; 1	Hardingstone	Hardingstone	167; 2	Lady Wood	Birmingham	394; 1						
Glastonbury	Wells	323; 2	Haresfield	Wheatenhurst	337; 1	Lakenheath	Mildenhall	216; 2						
Glossop	Hayfield	451; 1	Harewood	Otley	493a; 1	Lambeth	Lambeth	31; 3						
Gnosall	Newport (Salop)	366; 2	Harleston	Depwade	239; 1	Church 1st.	Lambeth	31; 4						
Godalming	Guildford	39; 5	Harlow	Epping	195; 3	Church 2d.	Lambourn	121; 3						
Godshill	Isle of Wight	99; 4	Harpenden	St. Albans	144; 1	Lampeter	Lampeter	595; 3						
Godstone	Godstone	45; 1	Hartree	Clutton	325; 1	Lancaster	Lancaster	485; 3						
Golcar	Huddersfield	497; 11	Harraton	Chester-le-Street	548; 2	Lancaster	Durham	545; 2						
Golden Square	St. James Westminster	6; 3	Harrington	Whitehaven	571; 1	Landport	Portsea Island	66; 4						
Gomersal	Dewsbury	502; 3	Harrogate	Knaresborough	492b; 2	Langport	Langport	317; 2						
Goodman's-fields	Whitechapel	22; 6	Harrold	Bedford	179; 3	Langtoft	Driffield	523; 4						

SUB-DISTRICT.	DISTRICT.	No.	SUB-DISTRICT.	DISTRICT.	No.	SUB-DISTRICT.	DISTRICT.	No.
Hope	Wrexham	611; 1	Kenninghall	Guilford	240; 2	Lanlivery	Bodmin	304; 1
Horbury	Wakefield	503; 5	Kennington	Lambeth	31; 5	Lansdown	Bath	326; 6
Horley	Reigate	44; 2	Kennington	Lambeth	31; 6	Lastingham	Pickering	530; 1
Horncastle	Horncastle	429; 2	Kennington	Lambeth	31; 6	Latchford	Warrington	466; 5
Hornchurch	Romford	197; 4	Kennington	Lambeth	31; 6	Latham	Ormskirk	464; 9
Horndean	Catherington	111; 1	Kennington	Lambeth	31; 6	Launceston	Launceston	301; 4
Hornsea	Skirlaugh	522; 4	Kennington	Lambeth	31; 6	Lavenham	Cosford	213; 1
Horsey	Edmonton	137; 1	Kennington	Lambeth	31; 6	Lavington	Deves	256; 2
Horsforth	Wharfedale	4936; 2	Kennington	Lambeth	31; 6	Leadenham	Sleaford	426; 3
Horsley	Belper	446; 2	Kennington	Lambeth	31; 6	Leake	Loughborough	415; 2
Horsley	Stroud	338; 7	Kennington	Lambeth	31; 6	Leamington	Warwick	403; 2
Horton	Bradford (Yrks.)	499; 7	Kennington	Lambeth	31; 6	Leatherhead	Epsom	37; 3
Horwich	Bolton	468; 5	Kennington	Lambeth	31; 6	Leather Market	Bermondsey	23; 3
Houghton	Dover	72; 3	Kennington	Lambeth	31; 6	Lockhamstead	Buckingham	154; 1
Houghton-le-Spring	Houghton-le-Spring	547; 1	Kennington	Lambeth	31; 6	Ledbury	Ledbury	346; 1
Hovingham	Malton	526; 4	Kennington	Lambeth	31; 6	Lee	Leisham	36; 3
Howard Street	Liverpool	461; 2	Kennington	Lambeth	31; 6	Leek	Leek	372; 2
Howden	Howden	517; 3	Kennington	Lambeth	31; 6	Leek-Prith	Leek	372; 3
Hoxton New Town	Shoreditch	20; 3	Kennington	Lambeth	31; 6	Leigh	Martley	386; 4
Hoxton Old Town	Shoreditch	20; 4	Kennington	Lambeth	31; 6	Leighton Buzzard	Leighton Buzzard	153; 1
Huddersfield	Huddersfield	497; 9	Kennington	Lambeth	31; 6	Lentwardine	Ludlow	352; 1
Hulme	Chorlton	471; 4	Kennington	Lambeth	31; 6	Lenham	Hollingbourn	59; 2
Hulton	Bolton	468; 2	Kennington	Lambeth	31; 6	Lenton	Radford	439; 1
Humber	Hull	520; 1	Kennington	Lambeth	31; 6	Leominster	Leominster	351; 1
Humbleton	Skirlaugh	522; 1	Kennington	Lambeth	31; 6	Lerrin	Liskeard	303; 4
Humbleyard	Henstead	236; 1	Kennington	Lambeth	31; 6	Levin	Beverley	518; 4
Hungerford	Hungerford	121; 2	Kennington	Lambeth	31; 6	Lever	Bolton	468; 13
Hummanby	Bridlington	524; 3	Kennington	Lambeth	31; 6	Leverington	Wisbech	193; 1
Hunslet	Hunslet	5006; 1	Kennington	Lambeth	31; 6	Lewes	Lewes	84; 3
Huntingdon	Huntingdon	176; 4	Kennington	Lambeth	31; 6	Lewisham Village	Lewisham	36; 4
Huntley	Westbury-on-Severn	334; 2	Kennington	Lambeth	31; 6	Lewknor	Thame	156; 1
<b>K</b>								
Kea	Truro	307; 6	Kennington	Lambeth	31; 6	Leyburn	Leyburn	536; 2
Keighley	Keighley	494; 2	Kennington	Lambeth	31; 6	Leyland	Chorley	481; 2
Kelvedon	Witham	206; 1	Kennington	Lambeth	31; 6	Leyton	West Ham	194; 3
Kempsey	Upton-on-Severn	388; 3	Kennington	Lambeth	31; 6	Lichfield	Lichfield	377; 1
Kempstown	Brighton	85; 1	Kennington	Lambeth	31; 6	Lidney	Chepstow	576; 3
Kenarth	Newcastle-in-Emlyn	594; 1	Kennington	Lambeth	31; 6	Lifton	Tavistock	290; 4
Kendal	Kendal	575; 4	Kennington	Lambeth	31; 6	Limchouse	Stepney	240; 3
Kenilworth	Warwick	403; 3	Kennington	Lambeth	31; 6	Lincoln Home	Lincoln	428; 2
<b>L</b>								
Lakenheath	Mildenhall	216; 2	Kennington	Lambeth	31; 6	Lincoln North-east	Lincoln	428; 3
Lambeth	Lambeth	31; 3	Kennington	Lambeth	31; 6	Lincoln South-west	Lincoln	428; 1
Church 1st.	Lambeth	31; 4	Kennington	Lambeth	31; 6	Lindfield	Cuckfield	83; 1
Church 2d.	Lambourn	121; 3	Kennington	Lambeth	31; 6	Linton	Linton	188; 2
Lampeter	Lampeter	595; 3	Kennington	Lambeth	31; 6	Liskeard	Liskeard	303; 2
Lancaster	Lancaster	485; 3	Kennington	Lambeth	31; 6	Litcham	Mitford	242; 5
Lancaster	Durham	545; 2	Kennington	Lambeth	31; 6	Litherland	West Derby	462; 5
Landport	Portsea Island	66; 4	Kennington	Lambeth	31; 6	Little Bolton	Bolton	468; 10
Langport	Langport	317; 2	Kennington	Lambeth	31; 6	Littlehampton	Worthing	90; 2
Langtoft	Driffield	523; 4	Kennington	Lambeth	31; 6	Littleport	Ely	190; 4
<b>M</b>								
Market Bosworth	Market Bosworth	413; 2	Kennington	Lambeth	31; 6	Liversedge	Dewsbury	502; 4
Market Drayton	Market Drayton	364; 3	Kennington	Lambeth	31; 6	Llanarmon	Ruthin	612; 1
Market Harborough	Market Harborough							

Table with 6 columns: SUB-DISTRICT, DISTRICT, No., SUB-DISTRICT, DISTRICT, No. Lists various sub-districts and districts with their corresponding numbers, including entries like Llanllechid, Bangor, 621; 3 and Maesteg, Bridgend, 583; 1.

Table with 6 columns: SUB-DISTRICT, DISTRICT, No., SUB-DISTRICT, DISTRICT, No. Lists various sub-districts and districts with their corresponding numbers, including entries like North Collingham, Newark, 442; 1 and Pendle, Burnley, 478; 4.



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Table with 6 columns: SUB-DISTRICT, DISTRICT, No., SUB-DISTRICT, DISTRICT, No. Lists various sub-districts and districts with their corresponding numbers, including a section for 'T' and 'U'.



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