TABLE XV.—SHOWING THE ADMISSIONS, DISCHARGES, AND DEATHS, WITH THE MEAN ANNUAL MORTALITY AND PROPORTION OF RECOVERIES PER CENT. OF THE ADMISSIONS, FOR EACH YEAR SINCE 1ST JANUARY, 1876.

Year.	Admitted.			Discharged.									Died.			Remaining, 31st December in each Year.			Average Numbers resident.			Percentage of Recoveries on Admissions.			Percentage of Deaths on Average Numbers resident.		
				Recovered.			Relieved.			Not Improved.																	
	M.	F.	T.	M.	F.	T.	M.	F.	T.	M.	F.	T.	M.	F.	T.	M.	F.	T.	M.	F.	T.	M.	F.	T.	M.	F.	T.
1875 ..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	..	482	254	736	..	..	..	..	..	..	..	..	..
1876 ..	221	117	338	129	79	208	17	8	25	2	8	10	36	12	48	519	264	783	491	257	748	54·53	66·01	57·56	8·21	3·58	6·70
1877 ..	250	112	362	123	57	180	20	5	25	3	2	5	42	21	63	581	291	872	541	277	818	49·20	50·80	49·72	7·76	7·58	7·70
1878 ..	247	131	378	121	68	189	14	14	28	4	4	8	51	17	68	638	319	957	601	303	904	48·98	51·90	50·00	8·48	5·61	7·52
1879 ..	248	151	399	112	76	188	15	13	28	9	4	13	55	16	71	695	361	1,056	666	337	1,003	45·16	50·33	47·11	8·25	4·74	7·07
1880 ..	229	149	378	100	67	167	36	25	61	5	2	7	54	20	74	729	396	1,125	703	371	1,074	43·66	44·96	44·17	7·68	5·39	6·89
1881 ..	232	127	359	93	65	158	41	36	77	9	2	11	49	14	63	769	406	1,175	747	388	1,135	40·08	51·10	44·01	6·29	3·60	5·55
1882 ..	267	152	419	95	59	154	49	32	81	5	6	11	60	19	79	827	442	1,269	796	421	1,217	35·58	38·81	36·75	7·53	4·51	6·49
1883 ..	255	166	421	102	78	180	13	20	33	10	9	19	65	18	83	892	483	1,375	860	475	1,335	40·00	46·98	42·75	7·55	3·78	6·21
1884 ..	238	153	391	89	77	166	17	9	26	18	12	30	68	24	92	938	514	1,452	911	497	1,408	37·39	50·32	42·45	7·46	4·82	6·53
1885 ..	246	133	379	95	76	171	10	5	15	25	2	27	73	22	95	981	542	1,523	965	528	1,493	38·62	57·14	45·12	7·56	4·16	6·36
1886 ..	207	165	372	99	60	159	11	17	28	12	7	19	57	19	76	1,009	604	1,613	984	559	1,543	47·82	36·36	42·74	5·79	3·39	4·91
1887 ..	255	161	416	103	78	181	34	17	51	..	..	..	74	27	101	1,053	643	1,696	1,034	613	1,647	40·39	48·75	43·61	7·15	4·40	6·13
1888 ..	215	146	361	116	92	208	31	28	59	2	3	5	78	26	104	1,041	640	1,681	1,045	641	1,686	53·95	63·01	57·62	7·56	4·05	6·16
1889 ..	230	161	391	93	53	146	31	30	61	3	1	4	70	30	100	1,074	687	1,761	1,046	660	1,707	40·43	32·92	37·34	6·69	4·54	5·86
1890 ..	230	160	390	98	88	186	23	17	40	12	5	17	76	35	111	1,095	702	1,797	1,078	685	1,763	42·61	55·00	47·69	7·05	5·11	6·29
1891 ..	234	171	405	88	74	162	33	24	57	14	..	14	79	41	120	1,115	734	1,849	1,089	699	1,789	37·61	43·27	40·00	7·25	5·86	6·71
1892 ..	231	158	389	89	76	165	21	17	38	8	2	10	74	34	108	1,154	763	1,917	1,125	714	1,839	38·53	48·10	42·42	6·58	4·76	5·87
1893 ..	281	179	460	101	89	190	17	12	29	10	8	18	78	23	101	1,229	810	2,039	1,172	758	1,930	35·94	49·72	41·30	6·66	3·03	5·23
1894 ..	270	176	446	107	76	183	15	11	26	5	4	9	64	35	99	1,308	860	2,168	1,241	812	2,053	39·63	43·13	41·03	5·16	4·31	4·82
1895 ..	252	165	417	105	77	182	24	19	43	1	2	3	101	42	143	1,329	885	2,214	1,313	849	2,162	41·67	46·66	43·64	7·69	4·94	6·61
1896 ..	278	159	437	104	70	174	25	16	41	2	1	3	86	32	118	1,390	925	2,315	1,347	882	2,229	37·41	44·02	39·13	6·38	3·63	5·29
1897 ..	284	193	477	102	73	175	17	12	29	10	..	10	105	43	148	1,440	990	2,430	1,411	944	2,355	35·92	37·82	36·69	7·44	4·55	6·28
1898 ..	254	212	466	114	110	224	13	23	36	7	1	8	88	60	148	1,472	1,008	2,480	1,438	973	2,411	44·88	51·89	48·07	6·12	6·17	6·14
1899 ..	259	199	458	88	99	187	15	19	34	2	1	3	114	43	157	1,512	1,045	2,557	1,487	1,004	2,491	33·98	49·49	40·83	7·67	4·28	6·30
1900 ..	300	202	502	103	96	199	29	10	39	..	4	4	99	46	145	1,581	1,091	2,672	1,534	1,049	2,583	34·33	47·54	39·64	6·45	4·38	5·61
1901 ..	320	223	543	125	104	229	20	17	37	..	2	2	102	72	174	1,654	1,119	2,773	1,622	1,094	2,716	39·06	46·64	42·17	6·29	6·58	6·41
1902 ..	352	192	544	135	99	234	26	15	41	10	9	19	120	55	175	1,715	1,133	2,848	1,671	1,114	2,785	38·35	51·56	43·01	7·18	4·94	6·28
1903 ..	355	226	581	144	101	245	26	24	50	..	2	2	129	44	173	1,771	1,188	2,959	1,741	1,160	2,901	40·56	44·69	42·17	7·41	3·79	5·96
1904 ..	332	236	568	157	106	263	24	11	35	1	..	1	120	70	190	1,801	1,237	3,038	1,780	1,198	2,978	47·59	44·91	46·30	6·74	5·84	6·38
1905 ..	360	251	611	149	121	270	29	24	53	..	..	..	147	67	214	1,836	1,276	3,112	1,796	1,232	3,028	41·39	48·21	44·19	8·18	5·44	7·07
1906 ..	395	264	659	157	126	283	28	22	50	..	1	1	146	85	231	1,900	1,306	3,206	1,823	1,265	3,088	39·75	47·73	42·94	8·01	6·71	7·48
1907 ..	359	241	600	160	139	299	22	13	35	..	..	..	168	64	232	1,909	1,331	3,240	1,851	1,285	3,136	44·29	57·68	49·84	9·08	4·98	7·39
1908 ..	426	318	744	180	146	326	9	12	21	1	..	1	148	74	222	1,997	1,417	3,414	1,894	1,346	3,240	42·25	45·91	43·82	7·81	5·50	6·85
1909 ..	419	297	716	179	170	349	17	11	28	1	..	1	136	68	204	2,083	1,465	3,548	1,970	1,404	3,374	42·72	57·24	48·74	6·90	4·84	6·00
1910 ..	474	314	788	182	145	327	29	27	56	..	..	..	186	97	283	2,160	1,510	3,670	2,028	1,445	3,473	38·40	46·18	41·50	9·17	6·71	8·15
1911 ..	448	317	765	163	168	331	23	16	39	4	2	6	198	105	303	2,220	1,536	3,756	2,105	1,496	3,601	36·38	53·00	43·27	9·41	7·02	8·41
1912 ..	458	381	839	184	141	325	17	44	61	11	5	16	193	87	280	2,273	1,640	3,913	2,146	1,551	3,697	40·17	37·01	38·74	8·99	5·61	7·57
1913 ..	466	318	784	175	162	337	35	48	83	1	5	6	196	111	307	2,332	1,632	3,964	2,252	1,597	3,849	37·55	50·94	42·98	8·70	6·96	7·98
1914 ..	509	359	868	207	162	369	27	29	56	6	9	15	193	88	281	2,408	1,703	4,111	2,309	1,641	3,950	40·67	45·12	42·51	8·36	5·36	7·11
1915 ..	450	361	811	202	157	359	26	32	58	10	11	21	172	112	284	2,448	1,752	4,200	2,391	1,703	4,094	44·89	43·21	44·88	7·19	6·58	6·94
1916 ..	518	361	879	160	171	331	35	34	69	7	8	15	209	80	289	2,555	1,820	4,375	2,483	1,768	4,251	30·89	47·37	37·66	8·42	4·52	6·80