

第三回 臺灣居民生命表(民國 45~47 年)

男性

年齡 X	生存數 lx	死亡數 dx	生存率 px	死亡率 qx	定 常 人 口		平均餘命 ex
					Lx	Tx	
日 Day							
0	100000	1176	0.98824	0.01176	1905	6016890	60.17
7	98824	541	0.99453	0.00547	1891	6014985	60.89
14	98283	218	0.99778	0.00222	1385	6012094	61.18
21	98065	170	0.99826	0.00174	2416	6011709	61.30
月 Month							
1	97895	420	0.99571	0.00429	8292	9009293	61.39
2	97475	275	0.99718	0.00282	8111	6001001	61.56
3	97200	651	0.99330	0.00670	24212	5992890	61.66
6	96549	1121	0.98839	0.01161	47984	5968678	61.82
年 Year							
0	100000	4572	0.95428	0.04572	96196	6016890	60.17
1	95428	1488	0.98440	0.01560	94611	5920694	62.04
2	93940	811	0.99137	0.00863	93491	5826083	62.32
3	93129	432	0.99536	0.00464	92890	5732592	61.71
4	92697	254	0.99726	0.00274	92560	5639705	60.93
5	92433	179	0.99806	0.00194	92349	5547143	60.07
6	92264	137	0.99851	0.00149	92193	5454794	59.17
7	92127	112	0.99879	0.00121	92070	5362602	58.25
8	92014	102	0.99890	0.00110	91964	5270532	57.31
9	91914	98	0.99894	0.00106	91864	5178568	56.37
10	91816	93	0.99898	0.00102	91769	5086704	55.43
11	91723	89	0.99903	0.00097	91678	4994935	54.48
12	91633	91	0.99900	0.00100	91588	4903257	53.54
13	91542	98	0.99893	0.00107	91494	4811669	52.59
14	91444	104	0.99886	0.00114	91393	4720175	51.65
15	91340	111	0.99879	0.00121	91285	4628782	50.71
16	91229	123	0.99866	0.00134	91169	4537497	49.77
17	91107	137	0.99849	0.00151	91039	4446328	48.84
18	90969	151	0.99833	0.00167	90895	4355289	47.92
19	90818	164	0.99820	0.00180	90737	4264394	47.00
20	90654	178	0.99804	0.00196	90567	4173657	46.08
21	90476	195	0.99784	0.00216	90380	4083091	45.18
22	90281	208	0.99770	0.00230	90178	3992710	44.28
23	90074	207	0.99770	0.00230	89970	3902532	43.38
24	89867	202	0.99775	0.00225	89766	3812562	42.47

25	89665	205	0.99772	0.00228	89563	3722796	41.57
26	89460	216	0.99758	0.00242	89353	3633233	40.66
27	89244	229	0.99743	0.00257	89130	3543881	39.76
28	89015	238	0.99733	0.00267	88896	3454751	38.86
29	88777	244	0.99725	0.00275	88656	3365854	37.97
30	88533	251	0.99716	0.00284	88409	3277198	37.07
31	88282	268	0.99696	0.00304	88150	3188790	36.17
32	88014	292	0.99668	0.00332	87870	3100640	35.29
33	87722	312	0.99644	0.00356	87568	3012770	34.41
34	87410	325	0.99628	0.00372	87249	2925203	33.53
35	87085	343	0.99606	0.00394	86915	2837954	32.65
36	86742	366	0.99578	0.00422	86560	2751039	31.78
37	86375	392	0.99546	0.00454	86181	2664478	30.92
38	85983	414	0.99518	0.00482	85778	2578297	30.06
39	85569	445	0.99480	0.00520	85349	2492519	29.20
40	85124	478	0.99439	0.00561	84887	2407170	28.36
41	84646	508	0.99400	0.00600	84394	2322282	27.52
42	84138	536	0.99362	0.00638	83872	2237888	26.68
43	83601	570	0.99319	0.00681	83320	2154016	25.85
44	83032	612	0.99263	0.00737	82729	2070690	25.03
45	82419	665	0.99193	0.00807	82091	1987967	24.22
46	81754	713	0.99128	0.00872	81402	1905876	23.41
47	81041	766	0.99055	0.00945	80663	1824474	22.62
48	80275	834	0.98961	0.01039	79864	1743811	21.83
49	79441	914	0.98849	0.01151	78991	1663947	21.07
50	78527	991	0.98738	0.01262	78037	1584956	20.31
51	77536	1057	0.98636	0.01364	77013	1506919	19.57
52	76479	1123	0.98531	0.01469	75923	1429906	18.83
53	75355	1219	0.98382	0.01618	74753	1353982	18.11
54	74137	1293	0.98256	0.01744	73497	1279229	17.41
55	72844	1388	0.98094	0.01906	72158	1205732	16.74
56	71455	1488	0.97917	0.02083	70720	1133574	16.03
57	69967	1592	0.97725	0.02275	69170	1062854	15.36
58	68375	1699	0.97515	0.02485	67535	993675	14.71
59	66676	1809	0.97287	0.02713	65781	926140	14.08
60	64867	1921	0.97038	0.02962	63915	860359	13.46
61	62945	2035	0.96767	0.03233	61937	796444	12.86
62	60911	2148	0.96473	0.03527	59846	736507	12.27
63	58762	2261	0.96153	0.03847	57641	674661	11.70
64	56501	2371	0.95804	0.04196	55325	617020	11.15

65	54131	2476	0.95425	0.04575	52901	561694	10.62
66	51654	2576	0.95014	0.04986	50375	508793	10.10
67	49079	2667	0.94566	0.05434	47752	458419	9.60
68	46412	2747	0.94080	0.05920	45044	410666	9.12
69	43665	2815	0.93553	0.06447	42262	365622	8.65
70	40850	2867	0.92981	0.07019	39419	323360	8.20
71	37982	2902	0.92360	0.07640	36533	283940	7.77
72	35081	2916	0.91688	0.08312	33623	247407	7.36
73	32165	2908	0.90960	0.09040	30709	213784	6.96
74	29257	2876	0.90171	0.09829	27815	183075	6.58
75	26381	2818	0.89319	0.10681	24966	155260	6.22
76	23563	2734	0.88397	0.11603	22188	130294	5.87
77	20829	2624	0.87403	0.12597	19507	108105	5.45
78	18206	2489	0.86330	0.13670	16948	88598	5.23
79	15717	2330	0.85174	0.14826	14538	71649	4.93
80	13387	2151	0.83931	0.16069	12296	57111	4.64
81	11236	1956	0.82594	0.17406	10241	44816	4.38
82	9279.9	1748.4	0.81159	0.18841	8388.1	34574.9	4.12
83	7531.5	1534.8	0.79622	0.20378	6746.3	26186.7	3.88
84	5996.7	1320.6	0.77978	0.22022	5318.8	19440.4	3.66
85	4676.1	1111.9	0.76222	0.23778	4103.2	14121.6	3.44
86	3564.2	914.2	0.74350	0.25650	3091.3	10018.4	3.24
87	2650	732.5	0.72360	0.27640	2269.4	6927.1	3.05
88	1917.5	570.5	0.70249	0.29751	1619.7	4657.7	2.88
89	1347	430.9	0.68015	0.31985	1121	3037.9	2.71
90	916.19	314.64	0.65658	0.34342	750.15	1916.98	2.56
91	601.55	221.5	0.63179	0.36821	483.93	1166.83	2.41
92	380.05	149.82	0.60579	0.39421	299.95	682.89	2.28
93	230.23	97.01	0.57864	0.42136	177.9	392.94	2.21
94	133.22	59.9	0.55040	0.44960	100.78	204.96	2.04
95	73.326	35.112	0.52115	0.47885	54.085	104.263	1.93
96	38.214	19.451	0.49099	0.50901	27.477	50.179	1.83
97	18.763	10.13	0.46007	0.53993	13.092	22.732	1.74
98	8.6321	4.9329	0.42854	0.57146	5.837	9.639	1.65
99	3.6992	2.2322	0.39659	0.60341	2.417	3.803	1.57
100	1.467	0.9324	0.36443	0.63557	0.923	1.386	1.50
101	0.5346	0.357	0.33230	0.66770	0.323	0.463	1.44
102	0.1777	0.1243	0.30046	0.69954	0.102	0.141	1.38
103	0.0534	0.039	0.26918	0.73082	0.029	0.038	1.32
104	0.0144	0.0109	0.23874	0.76126	0.007	0.009	1.25

