

第五回 臺灣地區國民生命表(民國 59~60 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	405	0.99595	0.00405	1913	6674523	66.75
7	99595	184	0.99815	0.00185	1908	6672609	67.00
14	99410	122	0.99878	0.00122	1905	6670701	67.10
21	99288	88	0.99911	0.00089	1903	6668796	67.17
28	99200	293	0.99705	0.00295	8909	6666893	67.21
月 Month							
2	98907	144	0.99854	0.00146	8236	6657984	67.32
3	98763	273	0.99724	0.00276	24654	6649748	67.33
6	98490	355	0.99640	0.00360	49151	6625094	67.27
年 Year							
0	100000	1864	0.98136	0.01864	98580	6674523	66.75
1	98136	435	0.99557	0.00443	97899	6575943	67.01
2	97701	254	0.99740	0.00260	97563	6478043	66.30
3	97447	145	0.99851	0.00149	97368	6380480	65.48
4	97302	91	0.99907	0.00093	97254	6283112	64.57
5	97211	73	0.99925	0.00075	97174	6185858	63.63
6	97138	71	0.99927	0.00073	97102	6088684	62.68
7	97067	69	0.99929	0.00071	97032	5991582	61.73
8	96998	65	0.99933	0.00067	96965	5894550	60.77
9	96933	62	0.99937	0.00063	96902	5797585	59.81
10	96871	58	0.99940	0.00060	96842	5700684	58.85
11	96813	54	0.99944	0.00056	96786	5603842	57.88
12	96759	54	0.99944	0.00056	96732	5507056	56.92
13	96705	59	0.99939	0.00061	96676	5410324	55.95
14	96646	70	0.99928	0.00072	96612	5313648	54.98
15	96576	86	0.99911	0.00089	96535	5217036	54.02
16	96491	103	0.99893	0.00107	96440	5120501	53.07
17	96387	121	0.99875	0.00125	96328	5024061	52.12
18	96267	135	0.99860	0.00140	96200	4927732	51.19
19	96131	146	0.99848	0.00152	96059	4831532	50.26
20	95986	153	0.99840	0.00160	95910	4735473	49.34
21	95833	158	0.99835	0.00165	95754	4639563	48.41
22	95674	166	0.99827	0.00173	95592	4543810	47.49
23	95509	176	0.99816	0.00184	95422	4448217	46.57
24	95333	184	0.99807	0.00193	95242	4352796	45.66

25	95149	189	0.99802	0.00198	95055	4257554	44.75
26	94960	189	0.99801	0.00199	94866	4162499	43.83
27	94771	189	0.99801	0.00199	94677	4067634	42.92
28	94582	191	0.99798	0.00202	94487	3972957	42.01
29	94391	200	0.99789	0.00211	94292	3878470	41.09
30	94191	212	0.99775	0.00225	94086	3784178	40.18
31	93979	225	0.99761	0.00239	93868	3690092	39.26
32	93754	238	0.99747	0.00253	93637	3596224	38.36
33	93517	251	0.99732	0.00268	93393	3502587	37.45
34	93266	265	0.99716	0.00284	93135	3409194	36.55
35	93001	281	0.99697	0.00303	92862	3316059	35.66
36	92720	297	0.99679	0.00321	92572	3223198	34.76
37	92423	312	0.99662	0.00338	92268	3130625	33.87
38	92111	321	0.99651	0.00349	91951	3038358	32.99
39	91789	329	0.99642	0.00358	91626	2946407	32.10
40	91460	340	0.99629	0.00371	91292	2854781	31.21
41	91121	358	0.99607	0.00393	90943	2763490	30.33
42	90763	380	0.99581	0.00419	90575	2672546	29.45
43	90383	408	0.99549	0.00451	90182	2581971	28.57
44	89975	448	0.99502	0.00498	89755	2491790	27.69
45	89527	494	0.99448	0.00552	89284	2402035	26.83
46	89033	539	0.99394	0.00606	88767	2312751	25.98
47	88494	582	0.99342	0.00658	88206	2223984	25.13
48	87911	624	0.99290	0.00710	87603	2135779	24.29
49	87287	675	0.99227	0.00773	86955	2048176	23.46
50	86612	742	0.99143	0.00857	86247	1961221	22.64
51	85870	820	0.99045	0.00955	85467	1874974	21.83
52	85050	904	0.98937	0.01063	84605	1789507	21.04
53	84146	985	0.98829	0.01171	83660	1704902	20.26
54	83161	1075	0.98708	0.01292	82630	1621242	19.50
55	82086	1150	0.98599	0.01401	81517	1538612	18.74
56	80936	1225	0.98486	0.01514	80331	1457095	18.00
57	79710	1336	0.98323	0.01677	79052	1376764	17.27
58	78374	1447	0.98154	0.01846	77660	1297712	16.56
59	76927	1562	0.97969	0.02031	76156	1220053	15.86
60	75365	1681	0.97769	0.02231	74534	1143897	15.18
61	73684	1804	0.97551	0.02449	72792	1069362	14.51
62	71879	1930	0.97315	0.02685	70925	996570	13.86
63	69949	2058	0.97058	0.02942	68931	925646	13.23
64	67891	2187	0.96779	0.03221	66808	856715	12.62

65	65704	2316	0.96475	0.03525	64557	789906	12.02
66	63388	2443	0.96146	0.03854	62177	725349	11.44
67	60946	2566	0.95789	0.04211	59673	663172	10.88
68	58379	2684	0.95402	0.04598	53047	603499	10.34
69	55695	2795	0.94982	0.05018	54306	546453	9.81
70	52900	2896	0.94526	0.05474	51460	492146	9.30
71	50005	2984	0.94033	0.05967	48510	440686	8.81
72	47021	3057	0.93498	0.06502	45498	392166	8.34
73	43964	3113	0.92920	0.07080	42411	346669	7.89
74	40851	3148	0.92293	0.07707	39279	304258	7.45
75	37703	3161	0.91616	0.08384	36122	264979	7.03
76	34542	3149	0.90884	0.09116	32965	228856	6.63
77	31393	3110	0.90094	0.09906	29834	195891	6.24
78	28283	3043	0.89241	0.10759	26755	166057	5.87
79	25240	2948	0.88321	0.11679	23757	139302	5.52
80	22292	2824	0.87330	0.12670	20869	115545	5.18
81	19468	2674	0.86263	0.13737	18117	94676	4.86
82	16794	2499	0.85117	0.14883	15528	76559	4.56
83	14294	2304	0.83885	0.16115	13125	61031	4.27
84	11991	2091	0.82564	0.17436	10927	47905	4.00
85	9900	1866	0.81148	0.18852	8948	36978	3.74
86	8034	1636	0.79635	0.20365	7196	28030	3.49
87	6398	1406	0.78018	0.21982	5675	20834	3.26
88	4991	1183	0.76295	0.23705	4382	15159	3.04
89	3808	973	0.74462	0.25538	3305	10777	2.83
90	2836	779	0.72515	0.27485	2431	7472	2.64
91	2056	608	0.70453	0.29547	1739	5041	2.45
92	1449	460	0.68273	0.31727	1208	3302	2.28
93	989	337	0.65977	0.34023	812	2095	2.12
94	653	238	0.63563	0.36437	526	1283	1.97
95	415	162	0.61035	0.38965	328	757	1.82
96	253	105	0.58395	0.41605	197	428	1.69
97	148	66	0.55651	0.44349	112	232	1.57
98	82	39	0.52808	0.47192	61	119	1.45
99	43	22	0.49877	0.50123	31	58	1.34
100	22	12	0.46869	0.53131	15	27	1.24
101	10	6	0.43800	0.56200	7	12	1.15
102	4	3	0.40685	0.59315	3	5	1.06
103	2	1	0.37544	0.62456	1	2	0.97
104	0.68	0.45	0.34399	0.65601	0.42	0.6	0.89

