

第四回 臺灣居民生命表(民國 55~56 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	527	0.99473	0.00527	1912	6532342	65.32
7	99473	241	0.99758	0.00242	1905	6530429	65.65
14	99232	141	0.99858	0.00142	1902	6528524	65.79
21	99091	102	0.99897	0.00103	1899	6526623	65.87
28	98989	315	0.99681	0.00319	8889	6524723	65.91
月 Month							
2	98674	161	0.99836	0.00164	8216	6515835	66.03
3	98512	345	0.99649	0.00351	24582	6507619	66.06
6	98167	546	0.99444	0.00556	48940	6483037	66.04
年 Year							
0	100000	2379	0.97621	0.02379	98245	6532342	65.32
1	97621	627	0.99358	0.00642	96770	6434097	65.91
2	96994	376	0.99613	0.00387	96800	6337327	65.34
3	96619	219	0.99773	0.00227	96500	6240527	64.59
4	96400	133	0.99862	0.00138	96239	6144028	63.73
5	96267	98	0.99898	0.00102	96216	6047699	62.82
6	96169	87	0.99909	0.00091	96124	5951483	61.89
7	96081	81	0.99916	0.00084	96040	5855359	60.94
8	96000	76	0.99921	0.00079	95962	5759318	59.99
9	95924	71	0.99926	0.00074	95889	5663356	59.04
10	95854	66	0.99931	0.00069	95820	5567468	58.08
11	95788	63	0.99934	0.00066	95756	5471647	57.12
12	95725	63	0.99934	0.00066	95694	5375891	56.16
13	95662	69	0.99928	0.00072	95628	5280197	55.20
14	95593	79	0.99917	0.00083	95554	5184569	54.24
15	95513	94	0.99902	0.00098	95467	5089015	53.28
16	95419	110	0.99885	0.00115	95.66	4993548	52.33
17	95309	125	0.99869	0.00131	95248	4898182	51.39
18	95185	142	0.99850	0.00150	95115	4802934	50.46
19	95042	159	0.99833	0.00167	94964	4707819	49.53
20	94883	170	0.99821	0.00179	94799	4612856	48.62
21	94713	179	0.99811	0.00189	94624	4518057	47.70
22	94534	186	0.99803	0.00197	94442	4423432	46.79
23	94348	194	0.99794	0.00206	94251	4328991	45.88
24	94153	203	0.99785	0.00215	94053	4234739	44.98

25	93951	209	0.99778	0.00222	93847	4140687	44.07
26	93742	211	0.99775	0.00225	93636	4046840	43.17
27	93531	210	0.99775	0.00225	9342	3953204	42.27
28	93320	210	0.99775	0.00225	93215	3859779	41.36
29	93110	212	0.99772	0.00228	93005	3766563	40.45
30	92898	218	0.99766	0.00234	92790	3673559	39.54
31	92681	225	0.99758	0.00242	92569	3580768	38.64
32	92456	230	0.99751	0.00249	92341	3488199	37.73
33	92226	235	0.99745	0.00255	92109	3395858	36.82
34	91991	240	0.99739	0.00261	91872	3303749	35.91
35	91751	249	0.99729	0.00271	91627	3211878	35.01
36	91502	261	0.99715	0.00285	91372	3120250	34.10
37	91241	276	0.99698	0.00302	91104	3028878	33.20
38	90965	288	0.99683	0.00317	90822	2937774	32.30
39	90677	302	0.99667	0.00333	90527	2846952	31.40
40	90375	319	0.99647	0.00353	90218	2756424	30.50
41	90056	343	0.99619	0.00381	89887	2666207	29.61
42	89713	373	0.99585	0.00415	89529	2576320	28.72
43	89340	407	0.99545	0.00455	89140	2486790	27.83
44	88934	448	0.99496	0.00504	88713	2397650	26.96
45	88485	497	0.99438	0.00562	88241	2308937	26.09
46	87988	548	0.99377	0.00623	87719	2220696	25.24
47	87440	601	0.99313	0.00687	87011	2132977	24.39
48	86840	656	0.99245	0.00755	86516	2045833	23.56
49	86184	711	0.99175	0.00825	85833	1959316	22.73
50	85473	778	0.99090	0.00910	85090	1873483	21.92
51	84695	842	0.99006	0.00994	84280	1788393	21.12
52	83854	906	0.98919	0.01081	8406	1704114	20.32
53	82947	987	0.98810	0.01190	82462	1620707	19.54
54	81961	1090	0.98670	0.01330	81425	1538246	18.77
55	80871	1223	0.98488	0.01512	80271	1456820	18.01
56	79648	1361	0.98291	0.01709	78978	1376550	17.28
57	78287	1492	0.98095	0.01905	77551	1297571	16.57
58	76795	1603	0.97913	0.02087	76002	1220020	15.89
59	75192	1710	0.97726	0.02274	74347	1144018	15.21
60	73482	1836	0.97502	0.02498	72574	1069671	14.56
61	71646	1948	0.97281	0.02719	70681	997098	13.92
62	69698	2063	0.97040	0.02960	68676	926416	13.29
63	67635	2180	0.96777	0.03223	66555	857740	12.68
64	65455	2309	0.96473	0.03527	64312	791185	12.09

65	63147	2441	0.96134	0.03866	61932	726873	11.51
66	60706	2590	0.95733	0.04267	59422	664935	10.95
67	58115	2703	0.95349	0.04651	56773	605513	10.42
68	55412	2807	0.94935	0.05065	54017	548741	9.90
69	52605	2900	0.94488	0.05512	51163	494724	9.40
70	49706	2979	0.94007	0.05993	48222	443561	8.92
71	46727	3042	0.93489	0.06511	45210	395338	8.46
72	43685	3088	0.92931	0.07069	42144	350128	8.01
73	40597	3113	0.92331	0.07669	39041	307985	7.59
74	37483	3117	0.91685	0.08315	35924	268943	7.18
75	34367	3096	0.90991	0.09009	32816	233019	6.78
76	31271	3050	0.90246	0.09754	29741	200204	6.40
77	28220	2978	0.89447	0.10553	26724	170463	6.04
78	25242	2881	0.88587	0.11413	23792	143739	5.69
79	22361	2758	0.87667	0.12333	20971	119946	5.36
80	19603	2611	0.86681	0.13319	18285	98975	5.05
81	16992	2442	0.85627	0.14373	15756	80691	4.75
82	14550	2255	0.84499	0.15501	13406	64934	4.46
83	12295	2054	0.83295	0.16705	11250	51528	4.19
84	10241	1842	0.82010	0.17990	9302	40278	3.93
85	8399	1626	0.80642	0.19358	7568	30976	3.69
86	6773	1410	0.79186	0.20814	6050	23408	3.42
87	5363	1199	0.77639	0.22361	4764	17358	3.24
88	4164	999	0.75998	0.24002	3648	12612	3.03
89	3164	815	0.74260	0.25740	2742	8964	2.83
90	2350	648	0.72423	0.27577	2013	6222	2.65
91	1702	502	0.70486	0.29514	1439	4209	2.47
92	1200	379	0.68446	0.31554	1001	2769	2.31
93	821	277	0.66304	0.33696	675	1768	2.15
94	544	196	0.64060	0.35940	441	1093	2.01
95	349	134	0.61717	0.38283	278	653	1.87
96	215	88	0.59275	0.40725	168	375	1.74
97	128	55	0.56741	0.43259	98	207	1.62
98	72	33	0.54118	0.45882	54	109	1.51
99	39	19	0.51415	0.48585	29	55	1.40
100	20	10	0.48640	0.51360	14	26	1.29
101	10	4	0.45805	0.54195	7	12	1.19
102	4	3	0.42920	0.57080	3	5	1.07
103	2	1	0.40002	0.59998	1	2	0.91
104	0.77	0.48	0.37065	0.62935	0.49	0.64	0.64

