

第五回 臺灣地區國民生命表(民國 59~60 年)

女性

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	305	0.99695	0.00305	1915	7157103	71.57
7	99695	151	0.99849	0.00151	1910	7155188	71.77
14	99544	89	0.99911	0.00089	1908	7153278	71.86
21	99455	64	0.99936	0.00064	1907	7151370	71.91
28	99391	246	0.99752	0.00248	8929	7149463	71.93
月 Month							
2	99145	141	0.99858	0.00142	8256	7140534	72.02
3	99004	259	0.99739	0.00261	24715	7132278	72.04
6	98745	358	0.99637	0.00363	49279	7107563	71.98
年 Year							
0	100000	1613	0.98387	0.01613	98819	7157103	71.57
1	98387	394	0.99599	0.00401	98166	7058284	71.74
2	97993	232	0.99764	0.00236	97868	6960117	71.03
3	97761	132	0.99865	0.00135	97689	6862249	70.19
4	97629	79	0.99919	0.00081	97586	6764560	69.29
5	97550	59	0.99939	0.00061	97519	6666974	68.34
6	97490	52	0.99946	0.00054	97464	6569455	67.39
7	97438	45	0.99954	0.00046	97415	6471991	66.42
8	97393	39	0.99960	0.00040	97373	6374576	65.45
9	97354	36	0.99963	0.00037	97336	6277203	64.48
10	97318	36	0.99963	0.00037	97300	6179867	63.50
11	97281	38	0.99961	0.00039	97262	6082568	62.53
12	97243	40	0.99959	0.00041	97223	5985305	61.55
13	97203	43	0.99956	0.00044	97182	5888082	60.58
14	97160	47	0.99952	0.00048	97137	5790900	59.60
15	97113	55	0.99943	0.00057	97087	5693763	58.63
16	97058	64	0.99934	0.00066	97027	5596676	57.66
17	96994	72	0.99925	0.00075	96958	5499649	56.70
18	96921	77	0.99920	0.00080	96883	5402691	55.74
19	96844	81	0.99916	0.00084	96804	5305808	54.79
20	96763	85	0.99913	0.00087	96721	5209004	53.83
21	96678	88	0.99909	0.00091	96634	5112284	52.88
22	96590	90	0.99907	0.00093	96546	5015649	51.93
23	96501	90	0.99907	0.00093	96456	4919104	50.97
24	96411	91	0.99906	0.00094	96366	4822648	50.02

25	96320	93	0.99903	0.00097	96274	4726282	49.07
26	96227	97	0.99899	0.00101	96178	4630008	48.12
27	96129	103	0.99893	0.00107	96078	4533830	47.16
28	96026	110	0.99885	0.00115	95972	4437752	46.21
29	95916	117	0.99878	0.00122	95858	4341780	45.27
30	95799	124	0.99870	0.00130	95737	4245922	44.32
31	95674	133	0.99861	0.00139	95609	4150185	43.38
32	95541	143	0.99850	0.00150	95471	4054576	42.44
33	95398	154	0.99838	0.00162	95322	3959106	41.50
34	95244	166	0.99825	0.00175	95162	3863784	40.57
35	95077	180	0.99811	0.00189	94989	3768622	39.64
36	94898	191	0.99799	0.00201	94803	3673634	38.71
37	94707	199	0.99790	0.00210	94608	3578831	37.79
38	94508	206	0.99782	0.00218	94405	3484223	36.87
39	94301	216	0.99771	0.00229	94195	3389817	35.95
40	94086	230	0.99756	0.00244	93972	3295623	35.03
41	93856	250	0.99734	0.00266	93733	3201650	34.11
42	93606	275	0.99707	0.00293	93471	3107917	33.20
43	93331	298	0.99681	0.00319	93184	3014446	32.30
44	93033	320	0.99656	0.00344	92875	2921262	31.40
45	92713	349	0.99624	0.00376	92541	2828387	30.51
46	92364	383	0.99586	0.00414	92176	2735845	29.62
47	91982	417	0.99546	0.00454	91776	2643670	28.74
48	91564	453	0.99506	0.00494	91341	2551894	27.87
49	91112	485	0.99468	0.00532	90872	2460553	27.01
50	90627	518	0.99429	0.00571	90371	2369681	26.15
51	90109	557	0.99382	0.00618	89835	2279310	25.29
52	89553	604	0.99326	0.00674	89255	2189475	24.45
53	88949	657	0.99261	0.00739	88625	2100220	23.61
54	88292	711	0.99194	0.00806	87941	2011595	22.78
55	87580	762	0.99130	0.00870	87203	1923655	21.96
56	86818	811	0.99066	0.00934	86417	1836451	21.15
57	86007	864	0.98995	0.01005	85580	1750035	20.35
58	85143	928	0.98910	0.01090	84685	1664455	19.55
59	84215	1005	0.98807	0.01193	83719	1579770	18.76
60	83210	1093	0.98686	0.01314	82671	1496051	17.98
61	82116	1192	0.98549	0.01451	81529	1413380	17.21
62	80925	1302	0.98391	0.01609	80284	1331851	16.46
63	79623	1429	0.98206	0.01794	78920	1251567	15.72
64	78194	1571	0.97991	0.02009	77421	1172648	15.00

65	76624	1720	0.97756	0.02244	75776	1095226	14.29
66	74904	1868	0.97506	0.02494	73982	1019450	13.61
67	73036	2012	0.97245	0.02755	72042	945468	12.95
68	71024	2155	0.96965	0.03035	69958	873426	12.30
69	68869	2307	0.96650	0.03350	67728	803467	11.67
70	66562	2472	0.96286	0.03714	65341	735739	11.05
71	64090	2659	0.95851	0.04149	62776	670398	10.46
72	61431	2832	0.95390	0.04610	60029	607623	9.89
73	58599	2994	0.94890	0.05110	57115	547594	9.34
74	55605	3142	0.94350	0.05650	54046	490479	8.82
75	52463	3271	0.93765	0.06235	50837	436433	8.32
76	49192	3378	0.93132	0.06868	47511	385595	7.84
77	45814	3460	0.92449	0.07551	44089	338085	7.38
78	42354	3511	0.91710	0.08290	40601	293995	6.94
79	38843	3529	0.90913	0.09087	37078	253394	6.52
80	35313	3512	0.90054	0.09946	33554	216316	6.13
81	31801	3457	0.89128	0.10872	30066	182762	5.75
82	28344	3364	0.88131	0.11869	26652	152695	5.39
83	24980	3232	0.87059	0.12941	23351	126043	5.05
84	21747	3065	0.85906	0.14094	20199	102692	4.72
85	18682	2864	0.84669	0.15331	17232	82494	4.42
86	15818	2635	0.83344	0.16656	14480	65262	4.13
87	13183	2383	0.81924	0.18076	11970	50781	3.85
88	10800	2116	0.80407	0.19593	9719	38811	3.59
89	8684	1842	0.78787	0.21213	7740	29092	3.35
90	6842	1569	0.77062	0.22938	6035	21352	3.12
91	5273	1306	0.75227	0.24773	4598	15317	2.91
92	3966	1060	0.73279	0.26721	3417	10719	2.70
93	2907	837	0.71217	0.28783	2471	7302	2.51
94	2070	641	0.69039	0.30961	1734	4831	2.33
95	1429	475	0.66743	0.33257	1179	3097	2.17
96	954	340	0.64332	0.35668	774	1918	2.01
97	614	234	0.61806	0.38194	489	1144	1.86
98	379	155	0.59170	0.40830	296	655	1.73
99	224	98	0.56429	0.43571	172	359	1.60
100	127	59	0.53589	0.46411	95	188	1.48
101	68	33	0.50661	0.49339	49	93	1.37
102	34	18	0.47656	0.52344	24	44	1.27
103	16	9	0.44587	0.55413	11	19	1.17
104	7	4	0.41472	0.58528	5	8	1.08

105	3	2	0.38328	0.61672	2	3	0.99
106	1	0.75	0.35177	0.64823	0.73	1	0.90
107	0.41	0.28	0.32041	0.67959	0.25	0.32	0.79