

第六回 臺灣地區國民生命表(民國 64~65 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	247	0.99753	0.00247	1915	6858536	68.59
7	99753	120	0.99880	0.00120	1912	6856621	68.74
14	99633	74	0.99925	0.00075	1910	6854709	68.80
21	99558	56	0.99944	0.00056	1909	6852799	68.83
28	99502	205	0.99794	0.00206	8941	6850890	68.85
月 Month							
2	99297	116	0.99884	0.00116	8270	6841949	68.90
3	99182	206	0.99793	0.00207	24767	6833680	68.90
6	98976	245	0.99752	0.00248	49422	6808913	68.79
年 Year							
0	100000	1270	0.98730	0.01270	99045	6858536	68.59
1	98730	308	0.99688	0.00312	98566	6759490	68.46
2	98422	194	0.99803	0.00197	98318	6660925	67.68
3	98228	119	0.99878	0.00122	98163	6562607	66.81
4	98108	76	0.99923	0.00077	98068	6464444	65.89
5	98032	55	0.99944	0.00056	98004	6366376	64.94
6	97977	49	0.99950	0.00050	97952	6268372	63.98
7	97928	50	0.99949	0.00051	97903	6170420	63.01
8	97878	51	0.99947	0.00053	97853	6072516	62.04
9	97827	52	0.99947	0.00053	97801	5974664	61.07
10	97775	51	0.99948	0.00052	97749	5876863	60.11
11	97723	50	0.99948	0.00052	97698	5779114	59.14
12	97673	52	0.99947	0.00053	97647	5681416	58.17
13	97621	58	0.99941	0.00059	97593	5583769	57.20
14	97564	69	0.99929	0.00071	97530	5486175	56.23
15	97494	87	0.99911	0.00089	97453	5388645	55.27
16	97408	107	0.99891	0.00109	97356	5291193	54.32
17	97301	126	0.99871	0.00129	97240	5193837	53.38
18	97175	141	0.99855	0.00145	97106	5096597	52.45
19	97034	151	0.99844	0.00156	96959	4999491	51.52
20	96883	157	0.99838	0.00162	96804	4902532	50.60
21	96725	161	0.99834	0.00166	96645	4805728	49.68
22	96565	163	0.99831	0.00169	96483	4709083	48.77
23	96402	166	0.99828	0.00172	96319	4612599	47.85
24	96235	169	0.99825	0.00175	96151	4516281	46.93

25	96067	170	0.99823	0.00177	95982	4420129	46.01
26	95897	170	0.99822	0.00178	95812	4324147	45.09
27	95727	171	0.99822	0.00178	95641	4228336	44.17
28	95556	173	0.99819	0.00181	95470	4132694	43.25
29	95383	177	0.95815	0.00185	95295	4037225	42.33
30	95206	184	0.99807	0.00193	95115	3941930	41.40
31	95022	194	0.99796	0.00204	94926	3846815	40.48
32	94829	206	0.99783	0.00217	94727	3751888	39.56
33	94623	220	0.99768	0.00232	94514	3657161	38.65
34	94403	235	0.99751	0.00249	94287	3562648	37.74
35	94168	251	0.99733	0.00267	94043	3468361	36.83
36	93916	270	0.99713	0.00287	93783	3374318	35.93
37	93747	289	0.99691	0.00309	93504	3280535	35.03
38	93357	311	0.99667	0.00333	93204	3187031	34.14
39	93046	334	0.99641	0.00359	92881	3093827	33.25
40	92712	356	0.99616	0.00384	92536	3000946	32.37
41	92357	377	0.99592	0.00408	92170	2908410	31.49
42	91979	397	0.99568	0.00432	91782	2816240	30.62
43	91582	418	0.99544	0.00456	91375	2724458	29.75
44	91164	440	0.99518	0.00482	90947	2633083	28.88
45	90725	465	0.99487	0.00513	90494	2542136	28.02
46	90259	494	0.99452	0.00548	90015	2451642	27.16
47	89765	527	0.99413	0.00587	89504	2361627	26.31
48	89238	563	0.99370	0.00630	88960	2272122	25.46
49	88675	602	0.99321	0.00679	88378	2183162	24.62
50	88073	648	0.99264	0.00736	87753	2094785	23.78
51	87425	703	0.99196	0.00804	87079	2007031	22.96
52	86722	768	0.99114	0.00886	86344	1919952	22.14
53	85954	844	0.99019	0.00981	85539	1833608	21.33
54	85111	926	0.98912	0.01088	84655	1748069	20.54
55	84185	1012	0.98797	0.01203	83686	1663415	19.76
56	83172	1101	0.98676	0.01324	82629	1579729	18.99
57	82071	1191	0.98549	0.01451	81483	1497100	18.24
58	80880	1284	0.98413	0.01587	80246	1415617	17.50
59	79596	1381	0.98265	0.01735	78914	1335371	16.78
60	78215	1485	0.98101	0.01899	77482	1256457	16.06
61	76730	1601	0.97913	0.02087	75940	1178975	15.37
62	75129	1732	0.97694	0.02306	74274	1103036	14.68
63	73396	1876	0.97444	0.02556	72471	1028762	14.02
64	71520	2027	0.97165	0.02835	70519	956291	13.37

65	69493	2175	0.96870	0.03130	68417	885772	12.75
66	67317	2313	0.96564	0.03436	66172	817355	12.14
67	65004	2440	0.96247	0.03753	63794	751183	11.56
68	62564	2559	0.95909	0.04091	61294	687389	10.99
69	60005	2679	0.95536	0.04464	58676	626094	10.43
70	57326	2808	0.95102	0.04898	55932	567418	9.90
71	54519	2900	0.94680	0.05320	53076	511486	9.38
72	51618	2986	0.94216	0.05784	50132	458410	8.88
73	48633	3061	0.93706	0.06294	47108	408278	8.40
74	45572	3123	0.93146	0.06854	44014	361170	7.93
75	42448	3170	0.92532	0.07468	40866	317156	7.47
76	39278	3198	0.91859	0.08141	37681	276290	7.03
77	36081	3203	0.91122	0.08878	34479	238609	6.61
78	32878	3184	0.90315	0.09685	31283	204130	6.21
79	29693	3138	0.89432	0.10568	28119	172847	5.82
80	26555	3063	0.88467	0.11533	25016	144728	5.45
81	23493	2957	0.87414	0.12586	22004	119712	5.10
82	20536	2820	0.86267	0.13733	19113	97707	4.76
83	17716	2654	0.85017	0.14983	16374	78594	4.44
84	15061	2461	0.83658	0.16342	13814	62221	4.13
85	12600	2245	0.82184	0.17816	11459	48407	3.84
86	10355	2010	0.80586	0.19414	9330	36948	3.57
87	8345	1764	0.78858	0.21142	7442	27618	3.31
88	6581	1514	0.76993	0.23007	5803	20176	3.07
89	5067	1267	0.74986	0.25014	4413	14374	2.84
90	3799	1032	0.72830	0.27170	3264	9961	2.62
91	2767	816	0.70523	0.29477	2342	6697	2.42
92	1951	623	0.68060	0.31940	1625	4355	2.23
93	1328	459	0.65440	0.34560	1086	2730	2.06
94	869	324	0.62666	0.37334	697	1644	1.89
95	545	219	0.59739	0.40261	427	947	1.74
96	325	141	0.56666	0.43334	249	519	1.60
97	184	86	0.53457	0.46543	138	270	1.46
98	99	49	0.50125	0.49875	72	132	1.34
99	49	26	0.46687	0.53313	35	61	1.23
100	23	13	0.43165	0.56835	16	26	1.12
101	10	6	0.39584	0.60416	7	10	1.03
102	4	3	0.35975	0.64025	2	4	0.94
103	1	1	0.32372	0.67628	1	1	0.86
104	0.46	0.33	0.28811	0.71189	0.27	0.36	0.78

105	0.13	0.10	0.25333	0.74667	0.07	0.09	0.71
106	0.03	0.03	0.21979	0.78021	0.02	0.02	0.63
107	0.01	0.01	0.18790	0.81210	0	0	0.50