

第七回 臺灣地區國民生命表(民國 69~70 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	130	0.99870	0.00130	1917	7478190	74.78
7	99870	65	0.99935	0.00065	1915	7476274	74.86
14	99806	45	0.99955	0.00045	1914	7474359	74.89
21	99761	37	0.99963	0.00037	1913	7472445	74.90
28	99724	136	0.99864	0.00136	8964	7470532	74.91
月 Month							
2	99588	89	0.99911	0.00089	8295	7461568	74.92
3	99500	180	0.99819	0.00181	24850	7453273	74.91
6	99319	191	0.99807	0.00193	49606	7428422	74.79
年 Year							
0	100000	872	0.99128	0.00872	99374	7478190	74.78
1	99128	197	0.99802	0.00198	99021	7378817	74.44
2	98931	122	0.99877	0.00123	98867	7279796	73.58
3	98809	75	0.99925	0.00075	98769	7180929	72.67
4	98735	49	0.99951	0.00049	98709	7082160	71.73
5	98686	36	0.99964	0.00036	98668	6983451	70.76
6	98650	32	0.99969	0.00032	98634	6884783	69.79
7	98619	30	0.99969	0.00031	98604	6786149	68.81
8	98588	30	0.99970	0.00030	98574	6687545	67.83
9	98559	29	0.99971	0.00029	98544	6588972	66.85
10	98530	29	0.99971	0.00029	98516	6490427	65.87
11	98501	29	0.99970	0.00030	98487	6391912	64.89
12	98472	31	0.99968	0.00032	98457	6293425	63.91
13	98441	34	0.99965	0.00035	98424	6194968	62.93
14	98407	38	0.99961	0.00039	98388	6096544	61.95
15	98368	43	0.99956	0.00044	98347	5998156	60.98
16	98325	49	0.99950	0.00050	98301	5899809	60.00
17	98276	55	0.99944	0.00056	98249	5801508	59.03
18	98221	60	0.99939	0.00061	98192	5703259	58.07
19	98161	65	0.99934	0.00066	98129	5605068	57.10
20	98096	69	0.99930	0.00070	98062	5506939	56.14
21	98027	71	0.99927	0.00073	97992	5408876	55.18
22	97956	73	0.99926	0.00074	97920	5310885	54.22
23	97883	73	0.99926	0.00074	97847	5212965	53.26
24	97810	73	0.99925	0.00075	97774	5115118	52.30

25	97737	74	0.99924	0.00076	97701	5017344	51.33
26	97664	76	0.99922	0.00078	97626	4919643	50.37
27	97588	79	0.99919	0.00081	97549	4822017	49.41
28	97509	83	0.99915	0.00085	97468	4724469	48.45
29	97425	86	0.99912	0.00088	97384	4627001	47.49
30	97340	89	0.99909	0.00091	97296	4529618	46.53
31	97251	92	0.99905	0.00095	97205	4432321	45.58
32	97159	97	0.99900	0.00100	97111	4335116	44.62
33	97062	104	0.99893	0.00107	97011	4238005	43.66
34	96958	112	0.99885	0.00115	96903	4140994	42.71
35	96846	121	0.99875	0.00125	96786	4044091	41.76
36	96725	130	0.99866	0.00134	96661	3847305	40.81
37	96595	139	0.99857	0.00143	96527	3850644	39.86
38	96457	147	0.99847	0.00153	96384	3754118	38.92
39	96309	157	0.99837	0.00163	96232	3657734	37.98
40	96152	169	0.99824	0.00176	96069	3561502	37.04
41	95983	184	0.99809	0.00191	95892	3465434	36.10
42	95799	201	0.99791	0.00209	95700	3369542	35.17
43	95598	220	0.99770	0.00230	95490	3273841	34.25
44	95378	243	0.99745	0.00255	95259	3178351	33.32
45	95135	269	0.99717	0.00283	95003	3083093	32.41
46	94866	299	0.99685	0.00315	94719	2988090	31.50
47	94567	330	0.99651	0.00349	94405	2893370	30.60
48	94237	363	0.99615	0.00385	94058	2798965	29.70
49	93874	396	0.99578	0.00422	93679	2704907	28.81
50	93478	429	0.99541	0.00459	93267	2611228	27.93
51	93049	464	0.99502	0.00498	92821	2517961	27.06
52	92586	501	0.99459	0.00541	92339	2425141	26.19
53	92085	542	0.99411	0.00589	91817	2332802	25.33
54	91543	588	0.99358	0.00642	91253	2240985	24.48
55	90955	638	0.99299	0.00701	90640	2149732	23.64
56	90317	693	0.99233	0.00767	89976	2059091	22.80
57	89624	753	0.99160	0.00840	89253	1969116	21.97
58	88871	819	0.99079	0.00922	88468	1879863	21.15
59	88052	891	0.98988	0.01012	87613	1791395	20.34
60	87161	969	0.98888	0.01112	86684	1703782	19.55
61	86192	1054	0.98777	0.01223	85672	1617098	18.76
62	85138	1147	0.98653	0.01347	84572	1531426	17.99
63	83991	1247	0.98516	0.01484	83376	1446854	17.23
64	82744	1354	0.98363	0.01637	82077	1363477	16.48

65	81390	1470	0.98194	0.01806	80665	1281401	15.74
66	79921	1593	0.98007	0.01993	79135	1200735	15.02
67	78327	1724	0.97799	0.02201	77477	1121601	14.32
68	76603	1863	0.97568	0.02432	75683	1044124	13.63
69	74740	2009	0.97312	0.02688	73748	968441	12.96
70	72730	2162	0.97028	0.02972	71663	894693	12.30
71	70569	2320	0.96713	0.03287	69422	823031	11.66
72	68249	2481	0.96365	0.03635	67022	753608	11.04
73	65768	2645	0.95979	0.04021	64459	686586	10.44
74	63123	2808	0.95551	0.04449	61733	622127	9.86
75	60315	2968	0.95078	0.04922	58844	560394	9.29
76	57346	3122	0.94556	0.05444	55798	501550	8.75
77	54224	3266	0.93978	0.06022	52603	445753	8.22
78	50959	3394	0.93339	0.06661	49272	393150	7.72
79	47564	3503	0.92635	0.07365	45821	343878	7.23
80	44061	3588	0.91858	0.08142	42273	298057	6.76
81	40474	3642	0.91002	0.08998	38656	255784	6.32
82	36832	3661	0.90059	0.09941	35001	217128	5.90
83	33170	3641	0.89023	0.10977	31346	182127	5.49
84	29529	3577	0.87885	0.12115	27733	150781	5.11
85	25952	3468	0.86637	0.13363	24207	123048	4.74
86	22484	3312	0.85270	0.14730	20813	98841	4.40
87	19172	3110	0.83776	0.16224	17598	78029	4.07
88	16061	2868	0.82146	0.17854	14606	60431	3.76
89	13194	2590	0.80371	0.19629	11874	45825	3.47
90	10604	2286	0.78442	0.21558	9435	33950	3.20
91	8318	1967	0.76353	0.23647	7308	24516	2.95
92	6351	1645	0.74095	0.25905	5502	17208	2.71
93	4706	1333	0.71664	0.28336	4014	11706	2.49
94	3372	1044	0.69054	0.30946	2828	7692	2.28
95	2329	786	0.66264	0.33736	1916	4865	2.09
96	1543	566	0.63295	0.36705	1243	2949	1.91
97	977	389	0.60152	0.39848	769	1705	1.75
98	588	254	0.56844	0.43156	451	936	1.59
99	334	156	0.53375	0.46625	249	485	1.45
100	178	90	0.49753	0.50247	129	236	1.32
101	89	48	0.46037	0.53963	62	107	1.20
102	41	24	0.42221	0.57779	28	45	1.09
103	17	11	0.38350	0.61650	11	17	0.99
104	7	4	0.34461	0.65539	4	6	0.90

105		2	2	0.30599	0.69401	1	2	0.82
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