

Statistics Finland's PX-Web databases: Life table by Age, Year, Life table and Sex;

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http://pxnet2.stat.fi/PXWeb/pxweb/en/StatFin/StatFin_vrm_kuol/050_kuol_tau_105.px/?rxid=6dd2c57e-e006-427e-b02c-a0468f7d4a1a (27.01.2016)

Life table by Age, Year, Life table and Sex

	2014		Survivors of 100,000 born		Life expectancy	
	Probabilities of death per		alive		Males	Females
	1,000		Males	Females		
	Males	Females	Males	Females	Males	Females
0	2.3	1.99	100000	100000	78.17	83.87
1	0.23	0.1	99770	99801	77.35	83.04
2	0.16	0.13	99747	99790	76.37	82.05
3	0.16	0.07	99731	99777	75.38	81.06
4	0.13	0.07	99715	99770	74.39	80.06
5	0	0.03	99702	99764	73.4	79.07
6	0.1	0.13	99702	99760	72.4	78.07
7	0.16	0.14	99692	99747	71.41	77.08
8	0.07	0.14	99676	99734	70.42	76.09
9	0.07	0.1	99670	99720	69.42	75.1
10	0.07	0.24	99663	99710	68.43	74.11
11	0.03	0	99657	99686	67.43	73.13
12	0.1	0.07	99653	99686	66.44	72.13
13	0.13	0.04	99643	99679	65.44	71.13
14	0.1	0.1	99630	99675	64.45	70.13
15	0.13	0.03	99620	99665	63.46	69.14
16	0.46	0.17	99607	99661	62.47	68.14
17	0.29	0.1	99561	99644	61.49	67.15
18	0.64	0.29	99532	99634	60.51	66.16
19	0.54	0.12	99468	99605	59.55	65.18
20	0.85	0.21	99414	99593	58.58	64.19
21	0.55	0.18	99330	99571	57.63	63.2
22	0.6	0.33	99275	99553	56.66	62.21
23	0.6	0.33	99216	99521	55.7	61.23
24	0.91	0.24	99157	99488	54.73	60.25
25	1	0.45	99067	99465	53.78	59.27
26	0.93	0.37	98968	99420	52.83	58.29
27	0.97	0.31	98876	99384	51.88	57.32
28	0.89	0.27	98780	99353	50.93	56.33
29	1.25	0.26	98692	99326	49.98	55.35
30	0.86	0.37	98570	99300	49.04	54.36
31	0.91	0.46	98484	99263	48.08	53.38
32	1.04	0.46	98395	99218	47.12	52.41
33	1.1	0.63	98292	99172	46.17	51.43
34	1.05	0.33	98185	99110	45.22	50.46
35	1.22	0.33	98082	99077	44.27	49.48
36	1.18	0.81	97962	99044	43.32	48.5

37	1.37	0.53	97846	98964	42.37	47.53
38	1.46	0.69	97711	98912	41.43	46.56
39	1.11	0.4	97568	98844	40.49	45.59
40	1.32	0.53	97460	98804	39.54	44.61
41	1.61	0.82	97331	98751	38.59	43.63
42	2.07	0.62	97175	98670	37.65	42.67
43	1.6	0.69	96973	98609	36.73	41.69
44	2.26	0.83	96819	98541	35.78	40.72
45	2.55	0.83	96600	98459	34.86	39.76
46	2.64	1.06	96354	98377	33.95	38.79
47	2.84	1.34	96099	98273	33.04	37.83
48	3.43	1.17	95826	98141	32.13	36.88
49	3.12	1.19	95497	98026	31.24	35.92
50	3.08	2.12	95199	97910	30.34	34.96
51	4.06	2.21	94906	97702	29.43	34.04
52	4.76	2.27	94520	97486	28.55	33.11
53	5.17	2.25	94070	97265	27.68	32.19
54	5.48	2.47	93583	97046	26.82	31.26
55	5.22	3.4	93070	96806	25.97	30.33
56	6.31	3.1	92585	96477	25.1	29.44
57	7.11	3.52	92000	96179	24.26	28.53
58	9.09	3.31	91346	95840	23.43	27.62
59	8.15	3.63	90516	95523	22.64	26.71
60	9.49	4.58	89778	95176	21.82	25.81
61	10.39	5.44	88926	94740	21.02	24.93
62	11.65	4.72	88002	94225	20.24	24.06
63	12.11	6.62	86977	93781	19.47	23.17
64	14.25	5.64	85923	93159	18.71	22.32
65	13.81	6.76	84699	92634	17.97	21.45
66	14.75	7.59	83529	92007	17.21	20.59
67	17.46	8.51	82298	91309	16.46	19.74
68	20.16	10.27	80861	90532	15.75	18.91
69	18.39	9.34	79231	89602	15.06	18.1
70	22.52	11.58	77774	88765	14.33	17.26
71	21.54	13.03	76023	87737	13.65	16.46
72	25.09	12.45	74385	86594	12.94	15.67
73	27.38	13.04	72519	85516	12.26	14.86
74	33.6	17.61	70533	84401	11.59	14.05
75	33.81	18.75	68163	82915	10.98	13.3
76	38.32	20.86	65858	81360	10.35	12.54
77	44.17	22.36	63335	79664	9.74	11.8
78	49.18	27.54	60537	77883	9.16	11.06
79	48.98	32.83	57560	75737	8.61	10.35

80	62.16	34.73	54741	73251	8.03	9.69
81	65.24	41.7	51338	70706	7.53	9.02
82	69.78	46.02	47989	67758	7.02	8.39
83	79.5	52.24	44640	64640	6.51	7.77
84	91.2	63.89	41091	61263	6.03	7.17
85	102.86	70.91	37344	57349	5.58	6.63
86	114.23	84.64	33503	53283	5.17	6.09
87	130.88	96.1	29676	48773	4.77	5.61
88	150.92	109.52	25792	44086	4.41	5.15
89	155.22	129.38	21899	39257	4.11	4.73
90	173.36	147.64	18500	34178	3.77	4.36
91	214.55	153.94	15293	29132	3.45	4.02
92	229.17	178.67	12012	24647	3.26	3.66
93	239.6	208.22	9259	20244	3.08	3.35
94	257.34	237.9	7041	16029	2.89	3.1
95	229.72	237.62	5229	12215	2.72	2.92
96	346.06	266.77	4028	9313	2.39	2.67
97	324.74	290.75	2634	6828	2.39	2.46
98	306.62	300.54	1779	4843	2.29	2.26
99	350.35	342.05	1233	3387	2.09	2.02
100	801	2229	1.94	1.81