

Statistics Norway: Life Table 2006; Oslo, downloaded from: http://www.ssb.no/english/subjects/02/02/10/dode_en/tab-2007-04-26-05-en.html (07.08.2007).

Life
 tables¹.
 5 2006

Age x	Survivors at age x			Death at age x to x+1			Expectation of life at age x			Probability of death at age x, per 1 000			
	lx		Both sexes ²	dx		Both sexes ²	e0x		qx		Both sexes ²	Males	Females
	Both sexes ²	Males		Females	Males		Females	Males	Females	Males			
0	100 000	100 000	100 000	320	375	262	80.44	78.12	82.66	3.2	3.75	2.62	
1	99 680	99 625	99 738	24	24	25	79.69	77.41	81.87	0.24	0.24	0.25	
2	99 656	99 602	99 713	14	13	14	78.71	76.43	80.9	0.14	0.14	0.14	
3	99 642	99 588	99 699	16	24	7	77.72	75.44	79.91	0.16	0.24	0.07	
4	99 627	99 564	99 692	19	24	14	76.74	74.46	78.91	0.19	0.24	0.14	
5	99 608	99 541	99 678	10	13	7	75.75	73.47	77.92	0.1	0.13	0.07	
6	99 598	99 528	99 671	11	6	17	74.76	72.48	76.93	0.12	0.06	0.17	
7	99 586	99 521	99 654	12	10	14	73.77	71.49	75.94	0.12	0.1	0.14	
8	99 575	99 512	99 641	7	3	10	72.78	70.49	74.95	0.07	0.03	0.1	
9	99 568	99 508	99 631	19	19	20	71.78	69.5	73.96	0.19	0.19	0.2	
10	99 549	99 490	99 611	8	12	3	70.79	68.51	72.97	0.08	0.12	0.03	
11	99 541	99 478	99 608	8	15	0	69.8	67.52	71.98	0.08	0.16	0	
12	99 533	99 462	99 608	2	3	0	68.81	66.53	70.98	0.02	0.03	0	
13	99 531	99 459	99 608	8	12	3	67.81	65.53	69.98	0.08	0.12	0.03	
14	99 524	99 447	99 604	6	9	3	66.81	64.54	68.98	0.06	0.09	0.03	
15	99 517	99 437	99 601	25	24	26	65.82	63.54	67.98	0.25	0.24	0.26	
16	99 492	99 413	99 575	32	46	16	64.83	62.56	67	0.32	0.46	0.16	
17	99 461	99 367	99 559	32	32	33	63.85	61.59	66.01	0.33	0.32	0.34	
18	99 428	99 335	99 526	39	49	28	62.87	60.61	65.03	0.39	0.5	0.28	
19	99 389	99 286	99 498	58	99	14	61.9	59.64	64.05	0.58	1	0.14	
20	99 332	99 187	99 484	59	80	37	60.93	58.7	63.06	0.59	0.81	0.37	
21	99 273	99 107	99 447	58	89	26	59.97	57.74	62.08	0.58	0.89	0.26	
22	99 215	99 018	99 421	54	85	22	59	56.79	61.1	0.55	0.86	0.22	
23	99 160	98 933	99 399	54	91	15	58.04	55.84	60.11	0.54	0.92	0.15	
24	99 107	98 842	99 384	62	80	43	57.07	54.89	59.12	0.62	0.81	0.43	
25	99 045	98 762	99 342	56	80	32	56.1	53.94	58.14	0.57	0.81	0.32	
26	98 989	98 682	99 310	57	82	31	55.13	52.98	57.16	0.57	0.83	0.32	
27	98 932	98 600	99 278	89	139	38	54.17	52.03	56.18	0.9	1.41	0.38	
28	98 843	98 461	99 240	58	91	24	53.21	51.1	55.2	0.59	0.93	0.24	
29	98 785	98 370	99 216	49	83	14	52.24	50.14	54.22	0.49	0.85	0.14	
30	98 736	98 287	99 203	55	79	29	51.27	49.19	53.22	0.55	0.81	0.3	
31	98 682	98 207	99 173	61	88	34	50.3	48.23	52.24	0.62	0.89	0.34	
32	98 621	98 119	99 139	77	107	45	49.33	47.27	51.26	0.78	1.1	0.45	
33	98 544	98 012	99 094	75	87	62	48.37	46.32	50.28	0.76	0.89	0.62	
34	98 469	97 925	99 033	72	104	40	47.4	45.36	49.31	0.74	1.06	0.4	
35	98 397	97 821	98 993	81	104	57	46.44	44.41	48.33	0.82	1.06	0.57	

36	98 316	97 717	98 936	77	113	39	45.48	43.46	47.36	0.78	1.15	0.4
37	98 239	97 605	98 897	77	95	58	44.51	42.5	46.38	0.78	0.97	0.59
38	98 162	97 510	98 839	89	112	65	43.55	41.55	45.4	0.91	1.15	0.65
39	98 073	97 397	98 774	91	110	71	42.58	40.59	44.43	0.93	1.13	0.72
40	97 982	97 287	98 703	92	110	72	41.62	39.64	43.46	0.94	1.13	0.73
41	97 890	97 177	98 631	103	128	76	40.66	38.68	42.5	1.05	1.31	0.77
42	97 788	97 050	98 556	101	126	74	39.7	37.73	41.53	1.03	1.3	0.75
43	97 687	96 924	98 482	121	138	103	38.74	36.78	40.56	1.24	1.43	1.05
44	97 566	96 785	98 378	128	137	118	37.79	35.83	39.6	1.31	1.41	1.2
45	97 438	96 649	98 260	171	203	137	36.84	34.88	38.65	1.76	2.1	1.4
46	97 267	96 445	98 123	186	203	169	35.91	33.96	37.7	1.91	2.1	1.72
47	97 081	96 243	97 955	183	232	131	34.97	33.03	36.76	1.88	2.41	1.33
48	96 898	96 010	97 824	241	250	231	34.04	32.1	35.81	2.49	2.6	2.36
49	96 657	95 760	97 593	219	250	187	33.12	31.19	34.9	2.27	2.62	1.92
50	96 438	95 510	97 406	246	283	206	32.2	30.27	33.96	2.55	2.97	2.12
51	96 192	95 227	97 200	290	346	232	31.28	29.36	33.03	3.02	3.63	2.39
52	95 902	94 881	96 967	290	347	231	30.37	28.46	32.11	3.03	3.65	2.38
53	95 612	94 534	96 736	367	472	256	29.46	27.56	31.19	3.83	4.99	2.65
54	95 245	94 063	96 480	332	392	268	28.57	26.7	30.27	3.49	4.17	2.78
55	94 913	93 670	96 212	408	496	315	27.67	25.81	29.35	4.3	5.29	3.27
56	94 504	93 174	95 897	442	492	389	26.79	24.94	28.45	4.68	5.28	4.06
57	94 062	92 682	95 508	468	549	381	25.91	24.07	27.56	4.98	5.92	3.99
58	93 594	92 134	95 127	462	550	369	25.04	23.21	26.67	4.94	5.97	3.88
59	93 131	91 583	94 758	575	692	452	24.16	22.35	25.77	6.18	7.56	4.77
60	92 556	90 891	94 306	653	762	537	23.31	21.52	24.89	7.05	8.38	5.69
61	91 903	90 129	93 769	709	865	544	22.47	20.69	24.03	7.72	9.6	5.8
62	91 194	89 264	93 226	758	938	567	21.64	19.89	23.17	8.31	10.5	6.09
63	90 436	88 327	92 658	891	996	781	20.82	19.1	22.31	9.85	11.27	8.43
64	89 545	87 331	91 878	847	1 082	604	20.02	18.31	21.49	9.45	12.39	6.58
65	88 699	86 249	91 273	875	1 121	624	19.21	17.53	20.63	9.86	12.99	6.83
66	87 824	85 128	90 650	944	1 182	703	18.39	16.76	19.77	10.75	13.89	7.75
67	86 880	83 946	89 947	1 112	1 380	845	17.59	15.98	18.92	12.8	16.44	9.4
68	85 767	82 566	89 102	1 295	1 627	966	16.81	15.24	18.1	15.09	19.7	10.84
69	84 473	80 939	88 136	1 199	1 522	881	16.06	14.54	17.29	14.2	18.81	10
70	83 273	79 417	87 254	1 302	1 612	1 005	15.28	13.81	16.46	15.64	20.3	11.52
71	81 971	77 805	86 249	1 531	1 826	1 252	14.52	13.08	15.64	18.67	23.46	14.51
72	80 440	75 980	84 997	1 746	2 197	1 311	13.78	12.39	14.87	21.71	28.92	15.42
73	78 694	73 783	83 687	1 818	2 198	1 454	13.08	11.74	14.09	23.1	29.8	17.37
74	76 876	71 584	82 233	1 966	2 267	1 688	12.38	11.09	13.33	25.58	31.67	20.52
75	74 910	69 317	80 545	2 142	2 538	1 777	11.69	10.43	12.6	28.6	36.61	22.06
76	72 768	66 779	78 768	2 468	2 760	2 200	11.02	9.81	11.87	33.91	41.34	27.93
77	70 300	64 019	76 568	2 384	2 706	2 102	10.39	9.21	11.2	33.92	42.27	27.45
78	67 916	61 313	74 466	2 780	3 320	2 315	9.73	8.6	10.5	40.93	54.15	31.09
79	65 136	57 992	72 151	3 014	3 377	2 713	9.13	8.06	9.82	46.28	58.23	37.61
80	62 121	54 615	69 438	3 095	3 446	2 815	8.55	7.53	9.19	49.82	63.1	40.54
81	59 026	51 169	66 623	3 378	3 671	3 169	7.97	7	8.56	57.23	71.74	47.56
82	55 648	47 499	63 454	3 740	4 144	3 454	7.42	6.5	7.96	67.2	87.24	54.43
83	51 909	43 355	60 000	3 900	4 039	3 865	6.92	6.08	7.39	75.13	93.16	64.42
84	48 009	39 316	56 135	4 043	4 142	4 072	6.44	5.65	6.86	84.22	105.35	72.54
85	43 966	35 174	52 063	4 231	4 304	4 293	5.99	5.26	6.36	96.23	122.36	82.45
86	39 735	30 870	47 771	4 111	3 997	4 311	5.57	4.92	5.88	103.4	129.47	90.24

87	35 623	26 873	43 460	4 041	3 741	4 390	5.16	4.58	5.42	113.4	139.20	101.02
88	31 582	23 133	39 069	4 193	3 711	4 713	4.75	4.23	4.97	132.7	160.42	120.63
89	27 389	19 422	34 356	3 881	3 182	4 559	4.41	3.95	4.59	141.6	163.86	132.70
90	23 508	16 239	29 797	4 010	3 312	4 705	4.05	3.62	4.21	170.6	203.92	157.91
91	19 497	12 928	25 092	3 481	2 696	4 207	3.78	3.42	3.91	178.5	208.56	167.67
92	16 017	10 231	20 885	3 248	2 458	3 953	3.49	3.2	3.59	202.7	240.25	189.30
93	12 769	7 773	16 931	2 754	1 843	3 533	3.25	3.05	3.31	215.6	237.06	208.70
94	10 015	5 931	13 398	2 375	1 490	3 121	3.01	2.84	3.06	237.1	251.23	232.92
95	7 640	4 441	10 277	1 946	1 070	2 655	2.79	2.62	2.83	254.6	241.02	258.33
96	5 695	3 370	7 622	1 636	1 151	2 073	2.58	2.3	2.64	287.2	341.65	271.92
97	4 059	2 219	5 550	1 301	800	1 729	2.41	2.23	2.45	320.5	360.56	311.56
98	2 758	1 419	3 821	952	523	1 296	2.31	2.21	2.33	345.0	368.27	339.32
99	1 806	896	2 524	563	269	794	2.27	2.2	2.26	311.6	299.83	314.41
100	1 243	628	1 731	435	239	606	2.07	1.93	2.07	349.9	380.22	349.95
101	808	389	1 125	289	146	402	1.92	1.81	1.92	357.1	374.98	357.19
102	520	243	723	194	98	270	1.71	1.6	1.71	373.6	403.35	373.66
103	325	145	453	135	71	188	1.43	1.34	1.43	414.5	486.58	414.56
104	191	74	265	80	27	111	1.08	1.14	1.08	417.8	364.17	417.82
105	111	47	154	55	28	76	0.5	0.5	0.5	495.2	600.15	495.28

¹ The way of calculating the tables is shown in Notater 98/89 'Definisjoner og beregningsmetoder for dødelighetstabell'.

² Life expectancy for both sexes has been estimated in same way as for males and females.

Explanation of symbols

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