

Statistics Norway: Life Table 2003; Oslo, downloaded from: http://www.ssb.no/english/subjects/02/02/10/dode_en/arkiv/tab-2004-04-29-10-en.html (07.08.2006).

[Deaths](#)

Life
 tables¹.
 10 2003

Age x	Survivors at age x		Death at age x to		Expectation of life		Probability of death	
	lx		dx		e0x		qx	
	Males	Females	Males	Females	Males	Females	Males	Females
0	100 000	100 000	368	307	77.04	81.93	3.68	3.07
1	99 632	99 693	48	43	76.32	81.18	0.48	0.43
2	99 583	99 650	17	28	75.36	80.22	0.17	0.28
3	99 567	99 622	13	14	74.37	79.24	0.13	0.14
4	99 554	99 609	23	24	73.38	78.25	0.23	0.24
5	99 531	99 585	10	3	72.4	77.27	0.1	0.03
6	99 521	99 581	34	10	71.41	76.27	0.35	0.1
7	99 487	99 572	12	10	70.43	75.28	0.12	0.1
8	99 475	99 562	3	17	69.44	74.29	0.03	0.17
9	99 472	99 545	13	3	68.44	73.3	0.13	0.03
10	99 459	99 542	13	13	67.45	72.3	0.13	0.13
11	99 446	99 529	12	10	66.46	71.31	0.12	0.1
12	99 434	99 519	31	13	65.47	70.32	0.31	0.13
13	99 403	99 506	22	3	64.49	69.33	0.22	0.03
14	99 382	99 503	16	27	63.5	68.33	0.16	0.27
15	99 366	99 475	33	18	62.51	67.35	0.34	0.18
16	99 332	99 458	52	29	61.53	66.36	0.52	0.29
17	99 280	99 429	60	19	60.56	65.38	0.6	0.19
18	99 220	99 410	108	38	59.6	64.39	1.09	0.38
19	99 113	99 372	72	30	58.66	63.41	0.73	0.31
20	99 040	99 342	89	41	57.71	62.43	0.9	0.42
21	98 951	99 300	61	37	56.76	61.46	0.61	0.37
22	98 890	99 263	93	26	55.79	60.48	0.94	0.26
23	98 797	99 237	77	29	54.85	59.5	0.78	0.29
24	98 720	99 208	119	39	53.89	58.52	1.2	0.4
25	98 601	99 169	73	39	52.95	57.54	0.74	0.4
26	98 528	99 129	96	46	51.99	56.56	0.98	0.46
27	98 432	99 084	111	33	51.04	55.59	1.13	0.34
28	98 320	99 050	93	32	50.1	54.61	0.95	0.32
29	98 227	99 019	95	40	49.15	53.62	0.97	0.4
30	98 132	98 979	92	27	48.19	52.64	0.93	0.27
31	98 040	98 952	111	43	47.24	51.66	1.14	0.44
32	97 929	98 909	97	43	46.29	50.68	0.99	0.44
33	97 832	98 866	95	37	45.34	49.7	0.97	0.37
34	97 737	98 829	128	62	44.38	48.72	1.31	0.62
35	97 609	98 767	94	40	43.44	47.75	0.97	0.4
36	97 514	98 728	133	34	42.48	46.77	1.36	0.35
37	97 382	98 693	116	75	41.54	45.79	1.19	0.76
38	97 265	98 618	115	61	40.59	44.82	1.18	0.62
39	97 150	98 557	143	86	39.63	43.85	1.48	0.88
40	97 007	98 470	113	113	38.69	42.89	1.16	1.15

41	96 894	98 357	158	93	37.73	41.93	1.63	0.95
42	96 736	98 264	154	113	36.8	40.97	1.59	1.15
43	96 582	98 152	212	116	35.85	40.02	2.2	1.18
44	96 370	98 036	203	118	34.93	39.07	2.11	1.21
45	96 167	97 918	233	119	34	38.11	2.42	1.21
46	95 935	97 799	238	146	33.09	37.16	2.48	1.5
47	95 696	97 652	229	134	32.17	36.21	2.4	1.38
48	95 467	97 518	245	197	31.24	35.26	2.57	2.02
49	95 222	97 321	281	179	30.32	34.33	2.96	1.84
50	94 941	97 142	301	220	29.41	33.4	3.17	2.27
51	94 640	96 921	372	224	28.5	32.47	3.93	2.31
52	94 268	96 697	379	233	27.61	31.55	4.02	2.41
53	93 889	96 464	411	275	26.72	30.62	4.38	2.85
54	93 478	96 189	432	285	25.84	29.71	4.62	2.96
55	93 046	95 904	542	389	24.95	28.79	5.83	4.06
56	92 503	95 515	537	372	24.1	27.91	5.8	3.9
57	91 967	95 142	596	419	23.24	27.02	6.48	4.41
58	91 371	94 723	640	434	22.38	26.13	7.01	4.59
59	90 731	94 288	739	483	21.54	25.25	8.15	5.12
60	89 991	93 806	803	509	20.71	24.38	8.92	5.43
61	89 188	93 296	802	517	19.89	23.51	9	5.54
62	88 386	92 780	1 020	588	19.07	22.64	11.54	6.34
63	87 366	92 192	1 066	707	18.29	21.78	12.2	7.67
64	86 300	91 485	998	729	17.51	20.94	11.57	7.97
65	85 302	90 756	1 347	702	16.7	20.11	15.8	7.74
66	83 954	90 054	1 492	765	15.96	19.26	17.77	8.49
67	82 462	89 289	1 555	986	15.24	18.42	18.85	11.04
68	80 908	88 303	1 650	1 011	14.53	17.62	20.39	11.45
69	79 258	87 292	1 795	1 058	13.82	16.82	22.65	12.12
70	77 463	86 234	1 866	1 164	13.13	16.02	24.08	13.5
71	75 597	85 070	2 087	1 305	12.44	15.23	27.61	15.34
72	73 510	83 765	2 128	1 490	11.78	14.46	28.95	17.79
73	71 382	82 275	2 497	1 649	11.12	13.71	34.98	20.04
74	68 885	80 626	2 611	1 757	10.5	12.98	37.91	21.8
75	66 274	78 869	2 623	1 950	9.89	12.26	39.57	24.73
76	63 652	76 918	2 957	2 214	9.28	11.56	46.46	28.78
77	60 695	74 705	3 180	2 297	8.71	10.89	52.39	30.75
78	57 515	72 407	3 160	2 499	8.16	10.22	54.94	34.51
79	54 355	69 908	3 449	2 718	7.61	9.57	63.45	38.88
80	50 906	67 190	3 494	3 014	7.09	8.93	68.63	44.86
81	47 412	64 176	4 069	3 312	6.58	8.33	85.81	51.61
82	43 344	60 863	4 072	3 337	6.15	7.75	93.95	54.82
83	39 271	57 527	4 224	3 816	5.73	7.17	107.55	66.34
84	35 048	53 711	3 739	3 816	5.36	6.65	106.68	71.04
85	31 309	49 895	3 934	4 316	4.94	6.12	125.64	86.51
86	27 375	45 579	3 894	4 615	4.58	5.65	142.24	101.25
87	23 481	40 964	3 803	4 548	4.26	5.23	161.97	111.03
88	19 678	36 416	3 268	4 649	3.98	4.82	166.05	127.68
89	16 411	31 766	3 100	4 674	3.68	4.46	188.93	147.13
90	13 310	27 092	2 770	4 374	3.42	4.14	208.15	161.45
91	10 540	22 718	2 448	3 861	3.19	3.84	232.25	169.97
92	8 092	18 857	2 070	3 614	3	3.52	255.78	191.65
93	6 022	15 243	1 548	3 189	2.86	3.24	257.01	209.22
94	4 474	12 054	1 329	2 959	2.67	2.96	296.99	245.49
95	3 146	9 095	913	2 316	2.59	2.76	290.26	254.66

96	2 233	6 779	686	1 939	2.45	2.54	307.43	285.99
97	1 546	4 840	530	1 532	2.31	2.35	342.74	316.58
98	1 016	3 308	300	1 143	2.25	2.21	295.12	345.45
99	716	2 165	279	725	1.98	2.12	389.59	334.93

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

[Explanation of symbols](#)

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