

Statistics Norway: Population statistics, Life Table 2009; Oslo, downloaded from: http://www.ssb.no/dode_en/tab-2010-04-15-05-en.html (20.05.2010).

Age x	Survivors at age x			Death at age x to x+1			Life expectancy - remaining years at age x			Probability of death at age x, per 1 000 (Ungraduated)		
	lx			dx			ex			qx		
	Both sex ²	Males	Females	Both sex ²	Males	Females	Both sex ²	Males	Females	Both sex ²	Males	Females
0	100000	100000	100000	313	376	245	80.86	78.6	83.05	3.127	3.764	2.452
1	99 687	99624	99755	21	29	14	80.11	77.89	82.26	0.215	0.29	0.136
2	99 666	99595	99741	17	19	14	79.13	76.92	81.27	0.166	0.194	0.136
3	99 649	99575	99728	13	10	17	78.14	75.93	80.28	0.134	0.098	0.171
4	99 636	99566	99711	10	7	14	77.15	74.94	79.29	0.101	0.066	0.138
5	99 626	99559	99697	15	20	10	76.16	73.94	78.3	0.152	0.198	0.103
6	99 611	99539	99687	10	13	7	75.17	72.96	77.31	0.102	0.134	0.07
7	99 601	99526	99680	12	10	14	74.18	71.97	76.32	0.119	0.1	0.139
8	99 589	99516	99666	2	3	0	73.19	70.97	75.33	0.017	0.032	0
9	99 587	99513	99666	15	13	17	72.19	69.98	74.33	0.146	0.126	0.166
10	99 573	99500	99649	8	9	7	71.2	68.99	73.34	0.081	0.095	0.067
11	99 564	99491	99643	8	6	10	70.21	67.99	72.34	0.08	0.063	0.099
12	99 556	99484	99633	13	18	6	69.21	67	71.35	0.126	0.183	0.065
13	99 544	99466	99626	6	3	10	68.22	66.01	70.36	0.062	0.03	0.097
14	99 538	99463	99617	13	9	16	67.23	65.01	69.36	0.126	0.092	0.162
15	99 525	99454	99601	9	12	6	66.23	64.02	68.37	0.095	0.123	0.065
16	99 516	99442	99594	31	39	23	65.24	63.02	67.38	0.314	0.397	0.227
17	99 484	99402	99572	43	51	35	64.26	62.05	66.39	0.434	0.51	0.353
18	99 441	99352	99536	49	71	25	63.29	61.08	65.42	0.492	0.718	0.253
19	99 392	99280	99511	62	84	38	62.32	60.12	64.43	0.622	0.85	0.383
20	99 330	99196	99473	62	83	39	61.36	59.17	63.46	0.621	0.841	0.391
21	99 269	99113	99434	47	67	27	60.4	58.22	62.48	0.476	0.678	0.267
22	99 222	99045	99408	40	66	14	59.42	57.26	61.5	0.405	0.663	0.138
23	99 181	98980	99394	42	49	35	58.45	56.3	60.51	0.426	0.5	0.348
24	99 139	98930	99359	61	96	24	57.47	55.33	59.53	0.614	0.973	0.243
25	99 078	98834	99335	57	76	38	56.51	54.38	58.54	0.575	0.765	0.378
26	99 021	98758	99297	43	58	27	55.54	53.42	57.56	0.43	0.585	0.27
27	98 979	98701	99271	63	96	30	54.56	52.45	56.58	0.637	0.969	0.297
28	98 916	98605	99241	75	107	42	53.6	51.5	55.6	0.762	1.09	0.427
29	98 840	98498	99199	71	96	45	52.64	50.56	54.62	0.72	0.977	0.455
30	98 769	98401	99154	55	68	42	51.68	49.61	53.65	0.56	0.693	0.423
31	98 714	98333	99112	69	112	23	50.71	48.64	52.67	0.695	1.142	0.23
32	98 645	98221	99089	76	96	55	49.74	47.7	51.68	0.769	0.974	0.555
33	98 569	98125	99034	53	74	31	48.78	46.74	50.71	0.541	0.758	0.315
34	98 516	98051	99003	63	88	36	47.8	45.78	49.72	0.636	0.902	0.362
35	98 453	97962	98967	74	94	52	46.83	44.82	48.74	0.748	0.955	0.53
36	98 380	97869	98914	84	118	48	45.87	43.86	47.77	0.855	1.202	0.49
37	98 295	97751	98866	73	99	44	44.91	42.91	46.79	0.739	1.017	0.448
38	98 223	97652	98822	87	97	78	43.94	41.96	45.81	0.89	0.991	0.784
39	98 135	97555	98744	85	106	63	42.98	41	44.85	0.868	1.086	0.639
40	98 050	97449	98681	84	112	54	42.02	40.04	43.88	0.859	1.153	0.551
41	97 966	97337	98627	101	150	50	41.05	39.09	42.9	1.036	1.542	0.504
42	97 865	97187	98577	115	146	81	40.09	38.15	41.92	1.173	1.501	0.825
43	97 750	97041	98496	141	180	99	39.14	37.2	40.95	1.446	1.855	1.008
44	97 608	96861	98396	120	143	95	38.2	36.27	40	1.227	1.475	0.963
45	97 489	96718	98302	137	161	111	37.24	35.33	39.03	1.404	1.662	1.131
46	97 352	96557	98191	158	160	156	36.29	34.38	38.08	1.626	1.658	1.593
47	97 193	96397	98034	171	194	147	35.35	33.44	37.14	1.762	2.009	1.501
48	97 022	96203	97887	198	242	152	34.41	32.51	36.19	2.045	2.515	1.548
49	96 824	95961	97736	202	251	149	33.48	31.59	35.25	2.083	2.614	1.522

50	96 622	95710	97587	245	280	207	32.55	30.67	34.3	2.535	2.928	2.122
51	96 377	95430	97380	270	296	243	31.63	29.76	33.37	2.803	3.103	2.491
52	96 107	95134	97137	307	356	254	30.72	28.85	32.45	3.191	3.745	2.619
53	95 800	94778	96883	312	372	249	29.82	27.95	31.54	3.257	3.926	2.569
54	95 488	94406	96634	381	424	336	28.91	27.06	30.62	3.994	4.495	3.478
55	95 107	93981	96298	359	467	246	28.03	26.18	29.72	3.776	4.967	2.557
56	94 748	93515	96052	403	489	314	27.13	25.31	28.8	4.258	5.225	3.266
57	94 345	93026	95738	432	542	315	26.25	24.44	27.89	4.578	5.823	3.286
58	93 913	92484	95423	505	597	406	25.37	23.58	26.98	5.377	6.451	4.26
59	93 408	91888	95017	544	679	399	24.5	22.73	26.09	5.823	7.39	4.204
60	92 864	91209	94617	573	724	412	23.64	21.9	25.2	6.175	7.935	4.353
61	92 290	90485	94205	605	751	450	22.78	21.07	24.31	6.56	8.298	4.779
62	91 685	89734	93755	742	881	594	21.93	20.24	23.42	8.09	9.823	6.331
63	90 943	88853	93162	794	903	678	21.11	19.44	22.57	8.728	10.163	7.276
64	90 149	87950	92484	838	990	678	20.29	18.63	21.73	9.298	11.254	7.328
65	89 311	86960	91806	908	1 069	739	19.47	17.84	20.89	10.169	12.288	8.046
66	88 403	85891	91067	994	1 226	753	18.67	17.05	20.05	11.247	14.276	8.271
67	87 409	84665	90314	1 116	1 385	842	17.87	16.29	19.22	12.771	16.361	9.324
68	86 292	83280	89472	1 132	1 440	820	17.1	15.56	18.39	13.122	17.293	9.169
69	85 160	81840	88652	1 299	1 515	1 081	16.32	14.82	17.56	15.251	18.513	12.199
70	83 861	80325	87570	1 288	1 420	1 160	15.56	14.09	16.77	15.358	17.677	13.241
71	82 573	78905	86411	1 522	1 858	1 197	14.8	13.33	15.99	18.436	23.541	13.85
72	81 051	77047	85214	1 513	1 850	1 187	14.07	12.64	15.21	18.661	24.015	13.924
73	79 538	75197	84027	1 786	2 232	1 365	13.33	11.94	14.41	22.457	29.677	16.244
74	77 752	72965	82662	1 905	2 324	1 517	12.62	11.29	13.64	24.505	31.844	18.349
75	75 847	70642	81146	2 108	2 465	1 772	11.93	10.65	12.89	27.796	34.901	21.841
76	73 739	68176	79373	2 164	2 547	1 805	11.25	10.01	12.17	29.344	37.361	22.743
77	71 575	65629	77568	2 468	2 912	2 068	10.58	9.38	11.44	34.487	44.366	26.655
78	69 106	62717	75500	2 736	3 375	2 155	9.94	8.8	10.74	39.585	53.814	28.547
79	66 371	59342	73345	2 858	3 125	2 627	9.33	8.27	10.04	43.066	52.653	35.818
80	63 513	56218	70718	3 185	3 482	2 943	8.72	7.7	9.39	50.148	61.936	41.619
81	60 328	52736	67775	3 370	3 674	3 137	8.16	7.18	8.78	55.863	69.669	46.292
82	56 957	49062	64637	3 590	3 939	3 327	7.61	6.68	8.18	63.036	80.288	51.47
83	53 367	45123	61311	3 921	4 114	3 802	7.09	6.21	7.6	73.465	91.175	62.017
84	49 447	41009	57508	3 876	3 908	3 913	6.61	5.79	7.07	78.39	95.303	68.044
85	45 570	37100	53595	4 307	4 390	4 333	6.13	5.35	6.55	94.522	118.316	80.85
86	41 263	32711	49262	4 078	4 034	4 228	5.72	5	6.08	98.834	123.335	85.826
87	37 185	28676	45034	4 274	3 996	4 643	5.29	4.63	5.6	114.937	139.334	103.108
88	32 911	24681	40391	4 107	3 742	4 548	4.91	4.3	5.19	124.779	151.617	112.600
89	28 804	20939	35843	4 148	3 545	4 765	4.54	3.97	4.78	144.010	169.290	132.937
90	24 656	17394	31078	3 653	3 348	4 029	4.22	3.68	4.44	148.160	192.452	129.632
91	21 003	14047	27049	3 644	2 804	4 427	3.87	3.44	4.03	173.512	199.609	163.656
92	17 359	11243	22622	3 378	2 546	4 159	3.58	3.17	3.71	194.626	226.446	183.832
93	13 980	8697	18464	2 967	2 218	3 674	3.32	2.96	3.44	212.202	255.008	198.983
94	11 014	6479	14790	2 498	1 693	3 202	3.08	2.8	3.17	226.781	261.279	216.527
95	8 516	4786	11587	2 217	1 385	2 919	2.84	2.61	2.91	260.294	289.358	251.947
96	6 299	3401	8668	1 678	1 049	2 213	2.67	2.47	2.72	266.383	308.284	255.309
97	4 621	2353	6455	1 418	698	1 997	2.45	2.35	2.48	306.872	296.821	309.310
98	3 203	1654	4458	953	618	1 244	2.32	2.13	2.36	297.667	373.454	279.102
99	2 250	1037	3214	788	355	1 132	2.09	2.1	2.08	350.440	342.791	352.130
100	1 461	681	2082	532	261	750	1.94	1.93	1.95	364.085	383.389	360.091
101	929	420	1332	358	155	518	1.77	1.82	1.76	385.667	369.687	388.585
102	571	265	815	238	112	339	1.57	1.6	1.56	416.859	422.484	415.913
103	333	153	476	166	67	242	1.33	1.4	1.31	497.607	435.282	508.902
104	167	86	234	59	35	80	1.15	1.09	1.16	354.351	406.513	342.327
105	108	51	154	42	31	50	0.5	0.5	0.5	393.469	602.705	324.402