

Instituto Nacional de Estadística: Life table for Spain, downloaded from: www.ine.es

Mortality tables for the population of Spain 1991-2013

Mortality Tables

Mortality tables for the population of Spain by Year, Sex, Age and Function

Unidades:specified in the Functions

	Mortality rate	Average years lived the last year of life	Risk of death	Survivors	Theoretical deaths	Stationary population	Life expectancy
2013							
Males							
0	2.772787	0.11849	2.766026	100000	276.60257	99756.172	79.970123
1	0.204756	0.531898	0.204737	99723.397	20.417039	99713.84	79.191608
2	0.162641	0.381575	0.162625	99702.98	16.214199	99692.953	78.207715
3	0.115485	0.58394	0.115479	99686.766	11.51175	99681.977	77.220374
4	0.111106	0.475957	0.1111	99675.254	11.073915	99669.451	76.229225
5	0.083675	0.498132	0.083671	99664.181	8.339043	99659.995	75.237642
6	0.0973	0.558685	0.097296	99655.841	9.696111	99651.562	74.243896
7	0.079064	0.474932	0.079061	99646.145	7.878085	99642.009	73.251066
8	0.104393	0.476818	0.104387	99638.267	10.400952	99632.826	72.25682
9	0.085594	0.487149	0.08559	99627.866	8.527168	99623.493	71.264314
10	0.075586	0.407154	0.075583	99619.339	7.529489	99614.875	70.270372
11	0.077401	0.467275	0.077397	99611.81	7.709694	99607.703	69.275653
12	0.11199	0.389041	0.111982	99604.1	11.153904	99597.285	68.280979
13	0.113291	0.474289	0.113285	99592.946	11.282349	99587.015	67.288583
14	0.062637	0.603327	0.062635	99581.664	6.237346	99579.19	66.296153
15	0.167557	0.544169	0.167544	99575.426	16.683242	99567.822	65.300268
16	0.173008	0.535472	0.172994	99558.743	17.223084	99550.743	64.311119
17	0.187332	0.498229	0.187314	99541.52	18.645546	99532.164	63.322154
18	0.266532	0.540005	0.266499	99522.875	26.52273	99510.674	62.333924
19	0.307423	0.451194	0.307371	99496.352	30.582318	99479.568	61.350396
20	0.32578	0.501441	0.325727	99465.769	32.398653	99449.617	60.36912
21	0.348612	0.45998	0.348546	99433.371	34.657094	99414.655	59.388627
22	0.378361	0.564741	0.378299	99398.714	37.602411	99382.347	58.409174
23	0.333646	0.49632	0.33359	99361.111	33.145894	99344.416	57.431065
24	0.309157	0.499879	0.309109	99327.965	30.703183	99312.61	56.450064
25	0.381039	0.488849	0.380964	99297.262	37.828713	99277.926	55.467364
26	0.410726	0.482414	0.410639	99259.434	40.759814	99238.337	54.488317
27	0.387602	0.494433	0.387526	99218.674	38.449828	99199.235	53.510503
28	0.400368	0.503877	0.400288	99180.224	39.700685	99160.527	52.531056
29	0.438316	0.479148	0.438216	99140.523	43.444919	99117.895	51.55189
30	0.479965	0.496382	0.479849	99097.078	47.55161	99073.13	50.574281
31	0.40337	0.487888	0.403287	99049.527	39.945346	99029.07	49.598322
32	0.486802	0.506818	0.486685	99009.581	48.18646	98985.817	48.618136
33	0.564	0.519024	0.563847	98961.395	55.799084	98934.557	47.641562
34	0.621095	0.473527	0.620892	98905.596	61.409684	98873.265	46.668147
35	0.594395	0.482955	0.594212	98844.186	58.734401	98813.818	45.696847
36	0.669643	0.502202	0.66942	98785.452	66.128912	98752.533	44.723729

37	0.639674	0.486286	0.639463	98719.323	63.127401	98686.893	43.753352
38	0.717865	0.503041	0.717609	98656.195	70.796579	98621.012	42.781037
39	0.876476	0.488037	0.876083	98585.399	86.368948	98541.181	41.811398
40	0.886526	0.515053	0.886145	98499.03	87.284381	98456.702	40.847633
41	1.100011	0.476357	1.099378	98411.745	108.19172	98355.092	39.883405
42	1.332581	0.524919	1.331738	98303.554	130.91454	98241.359	38.926776
43	1.403569	0.508048	1.402601	98172.639	137.69704	98104.899	37.977985
44	1.624086	0.517196	1.622813	98034.942	159.09242	97958.132	37.030614
45	1.944045	0.518829	1.942228	97875.85	190.09721	97784.38	36.089965
46	2.106237	0.4869	2.103963	97685.753	205.52719	97580.296	35.159187
47	2.381881	0.515237	2.379134	97480.225	231.91851	97367.8	34.23229
48	2.642991	0.523899	2.639669	97248.307	256.70334	97126.09	33.312698
49	3.066542	0.496742	3.061817	96991.603	296.97052	96842.151	32.399479
50	3.326218	0.499742	3.320692	96694.633	321.09311	96534.004	31.497459
51	3.76351	0.504131	3.756499	96373.54	362.02712	96194.022	30.600736
52	4.320161	0.507802	4.310994	96011.513	413.90507	95807.789	29.71422
53	4.367451	0.495748	4.357854	95597.608	416.60043	95387.536	28.840674
54	4.912281	0.505609	4.90038	95181.007	466.42309	94950.412	27.964738
55	5.511673	0.518037	5.497071	94714.584	520.65278	94463.649	27.099961
56	6.148272	0.479657	6.128665	94193.931	577.28307	93893.546	26.246891
57	6.530205	0.50504	6.509167	93616.648	609.36635	93315.036	25.405784
58	6.940389	0.501691	6.916469	93007.282	643.28196	92686.729	24.568929
59	7.638766	0.50779	7.610153	92364	702.90418	92018.024	23.736548
60	8.679578	0.491329	8.641425	91661.096	792.08253	91258.186	22.914678
61	9.050002	0.499482	9.009193	90869.013	818.65652	90459.261	22.110137
62	9.535873	0.499345	9.490563	90050.357	854.62859	89622.483	21.306602
63	11.062435	0.5005	11.001643	89195.728	981.29955	88705.569	20.505966
64	11.941897	0.505567	11.8718	88214.429	1047.2641	87696.627	19.728508
65	13.344519	0.490754	13.254447	87167.165	1155.3525	86578.805	18.95946
66	13.288423	0.498389	13.200434	86011.812	1135.3932	85442.287	18.207541
67	14.440508	0.516561	14.340396	84876.419	1217.1615	84287.995	17.444437
68	15.496694	0.489241	15.375	83659.257	1286.2611	83002.289	16.690721
69	17.402892	0.499987	17.252764	82372.996	1421.1619	81662.397	15.943708
70	19.688846	0.492706	19.494138	80951.834	1578.0863	80151.281	15.214833
71	19.462139	0.497526	19.273658	79373.748	1529.8225	78605.052	14.507534
72	22.200478	0.525208	21.968913	77843.926	1710.1464	77031.962	13.782865
73	25.671001	0.465101	25.323278	76133.779	1927.9568	75102.518	13.080663
74	27.911422	0.518982	27.541651	74205.822	2043.7508	73222.741	12.408431
75	31.943521	0.511763	31.45298	72162.072	2269.7122	71053.915	11.74516
76	34.014086	0.514163	33.461131	69892.359	2338.6774	68756.143	11.109958
77	38.096017	0.511196	37.399581	67553.682	2526.4794	66318.729	10.476779
78	42.249706	0.502057	41.379173	65027.203	2690.7719	63687.352	9.863969
79	48.753672	0.509935	47.616008	62336.431	2968.212	60881.814	9.268079
80	53.850991	0.502643	52.446312	59368.219	3113.6441	57819.625	8.705956
81	59.187855	0.495467	57.471624	56254.575	3233.0417	54623.397	8.160003
82	67.993807	0.501609	65.765187	53021.533	3486.971	51283.656	7.627356
83	77.138835	0.495311	74.248265	49534.562	3677.8553	47678.388	7.128971
84	86.903612	0.498566	83.274795	45856.707	3818.7078	43941.877	6.661012

85	97.354906	0.492942	92.775106	42037.999	3900.0798	40060.434	6.220805
86	110.80721	0.502634	105.01941	38137.919	4005.2216	36145.858	5.80655
87	122.23921	0.493903	115.11748	34132.697	3929.2701	32144.106	5.428926
88	140.48613	0.496451	131.2045	30203.427	3962.8257	28207.95	5.070941
89	153.77852	0.496138	142.72012	26240.602	3745.0617	24353.607	4.761775
90	173.59662	0.483535	159.31314	22495.54	3583.8352	20644.614	4.471919
91	186.61538	0.490268	170.40575	18911.705	3222.6632	17269.012	4.227732
92	208.12186	0.474203	187.59354	15689.042	2943.1629	14141.536	3.995439
93	223.85063	0.472278	200.20075	12745.879	2551.7345	11399.273	3.80853
94	232.5773	0.491089	207.96262	10194.144	2120.001	9115.2531	3.64364
95	264.75883	0.477646	232.59186	8074.1432	1877.98	7093.1724	3.471395
96	279.25615	0.462967	242.83781	6196.1632	1504.6627	5388.1096	3.378763
97	298.14262	0.467202	257.27457	4691.5005	1207.0038	4048.4108	3.31392
98	313.49711	0.455792	267.80718	3484.4967	933.17325	2976.6566	3.300002
99	317.79108	0.477948	272.57064	2551.3235	695.41588	2188.2801	3.340302
100	293.01136	3.412837	1000	1855.9076	1855.9076	6333.9099	3.412837
Females							
0	2.450886	0.121262	2.445619	100000	244.56188	99785.094	85.595437
1	0.239985	0.464891	0.239954	99755.438	23.936733	99742.629	84.804986
2	0.160105	0.493521	0.160092	99731.501	15.966244	99723.415	83.825229
3	0.08083	0.456381	0.080827	99715.535	8.059676	99711.154	82.838572
4	0.098335	0.420776	0.098329	99707.475	9.804152	99701.797	81.845231
5	0.073059	0.382801	0.073055	99697.671	7.283438	99693.176	80.853238
6	0.087073	0.491716	0.087069	99690.388	8.679928	99685.976	79.859117
7	0.100716	0.42968	0.10071	99681.708	10.038965	99675.983	78.866028
8	0.055397	0.502634	0.055395	99671.669	5.52132	99668.923	77.873929
9	0.094916	0.492777	0.094912	99666.148	9.459485	99661.35	76.878215
10	0.048761	0.517808	0.048759	99656.688	4.859199	99654.345	75.885465
11	0.07264	0.599658	0.072638	99651.829	7.238547	99648.931	74.88914
12	0.082212	0.52968	0.082209	99644.59	8.191694	99640.738	73.894537
13	0.083285	0.455099	0.083281	99636.399	8.297814	99631.877	72.900569
14	0.095018	0.375616	0.095012	99628.101	9.465899	99622.191	71.906603
15	0.09624	0.553562	0.096236	99618.635	9.586927	99614.355	70.9134
16	0.100881	0.577691	0.100877	99609.048	10.048259	99604.805	69.920171
17	0.111367	0.418225	0.11136	99599	11.091325	99592.547	68.927167
18	0.178167	0.594743	0.178154	99587.909	17.74199	99580.718	67.934797
19	0.093213	0.492603	0.093208	99570.167	9.280763	99565.457	66.946796
20	0.14677	0.584641	0.146761	99560.886	14.611702	99554.817	65.952991
21	0.143145	0.508593	0.143135	99546.274	14.248588	99539.272	64.962586
22	0.115043	0.505835	0.115036	99532.025	11.449812	99526.367	63.971813
23	0.127715	0.528237	0.127707	99520.576	12.709458	99514.58	62.979115
24	0.162947	0.390778	0.162931	99507.866	16.212881	99497.989	61.987091
25	0.161499	0.577952	0.161488	99491.653	16.066738	99484.872	60.997129
26	0.155991	0.429354	0.155977	99475.587	15.515869	99466.733	60.006887
27	0.203226	0.476184	0.203204	99460.071	20.210713	99449.484	59.016181
28	0.163985	0.514783	0.163972	99439.86	16.305359	99431.948	58.028079
29	0.203011	0.582589	0.202994	99423.555	20.182385	99415.13	57.037511
30	0.208881	0.482519	0.208858	99403.372	20.761196	99392.629	56.048974

31	0.234028	0.531542	0.234002	99382.611	23.255761	99371.717	55.060582
32	0.209174	0.521362	0.209153	99359.355	20.781303	99349.409	54.073345
33	0.252623	0.469465	0.252589	99338.574	25.091844	99325.262	53.084547
34	0.259411	0.537263	0.25938	99313.482	25.759903	99301.562	52.097841
35	0.332102	0.516017	0.332049	99287.722	32.968401	99271.766	51.111218
36	0.384679	0.479219	0.384602	99254.754	38.173582	99234.874	50.128024
37	0.470153	0.501341	0.470042	99216.58	46.635997	99193.325	49.147126
38	0.475883	0.492788	0.475768	99169.944	47.181908	99146.013	48.170002
39	0.565069	0.521441	0.564916	99122.762	55.996017	99095.965	47.192697
40	0.583755	0.48414	0.583579	99066.766	57.813309	99036.943	46.219077
41	0.615474	0.515791	0.61529	99008.953	60.919251	98979.455	45.245782
42	0.700912	0.504058	0.700669	98948.034	69.329776	98913.65	44.273321
43	0.774108	0.505617	0.773812	98878.704	76.513478	98840.877	43.30401
44	0.859683	0.504857	0.859318	98802.191	84.902466	98760.152	42.337154
45	0.999195	0.491962	0.998688	98717.288	98.587736	98667.202	41.373132
46	1.084274	0.513084	1.083701	98618.7	106.87322	98566.662	40.414
47	1.296086	0.498094	1.295244	98511.827	127.59682	98447.785	39.457288
48	1.418336	0.510426	1.417351	98384.23	139.44504	98315.962	38.507815
49	1.52712	0.49571	1.525945	98244.785	149.91613	98169.184	37.561747
50	1.784811	0.510905	1.783255	98094.869	174.92814	98009.313	36.618394
51	1.805279	0.49402	1.803632	97919.941	176.61151	97830.579	35.682898
52	1.964403	0.502876	1.962487	97743.329	191.82	97647.971	34.746481
53	2.333888	0.493794	2.331134	97551.509	227.4056	97436.395	33.813816
54	2.310932	0.496297	2.308245	97324.104	224.64785	97210.948	32.89167
55	2.519459	0.519636	2.516413	97099.456	244.34237	96982.083	31.96662
56	2.678706	0.492485	2.675069	96855.114	259.0941	96723.619	31.045953
57	2.89243	0.508731	2.888326	96596.02	279.00076	96458.955	30.127905
58	3.077203	0.494606	3.072425	96317.019	295.92678	96167.459	29.213703
59	3.33385	0.512602	3.328442	96021.092	319.60059	95865.319	28.302212
60	3.609455	0.509802	3.60308	95701.491	344.82011	95532.461	27.395017
61	3.752659	0.499898	3.745629	95356.671	357.17075	95178.05	26.492237
62	4.160311	0.486194	4.151437	94999.501	394.38439	94796.863	25.58996
63	4.218717	0.522229	4.210231	94605.116	398.3094	94414.816	24.694612
64	4.4951	0.503236	4.485085	94206.807	422.52554	93996.911	23.796813
65	4.970853	0.495593	4.95842	93784.281	465.02188	93549.721	22.901757
66	5.171054	0.507408	5.157916	93319.259	481.33286	93082.159	22.01341
67	6.110074	0.500798	6.091494	92837.927	565.52166	92555.617	21.124912
68	6.303649	0.499241	6.283814	92272.405	579.82261	91982.053	20.251313
69	7.779021	0.509769	7.749468	91692.582	710.56871	91344.239	19.376216
70	8.265861	0.49762	8.231678	90982.014	748.93462	90605.764	18.523563
71	8.628911	0.499847	8.591831	90233.079	775.26735	89845.327	17.673179
72	9.613699	0.523329	9.569844	89457.812	856.09731	89049.734	16.822008
73	11.622897	0.47642	11.552593	88601.714	1023.5796	88065.788	15.97949
74	13.151044	0.528396	13.069983	87578.135	1144.6447	87038.315	15.160684
75	15.000269	0.518242	14.892648	86433.49	1287.2235	85813.36	14.354461
76	17.067156	0.527667	16.930671	85146.267	1441.5835	84465.359	13.563634
77	19.309813	0.516379	19.131154	83704.683	1601.3672	82930.229	12.788143
78	22.20743	0.507804	21.967318	82103.316	1803.5897	81215.597	12.027495

79	25.974627	0.511021	25.64886	80299.726	2059.5964	79292.627	11.286235
80	30.415307	0.504841	29.964036	78240.13	2344.3901	77079.284	10.569882
81	35.407653	0.508662	34.802195	75895.74	2641.3383	74597.951	9.880788
82	41.630215	0.510491	40.798803	73254.401	2988.6919	71791.411	9.218719
83	47.676918	0.501328	46.569716	70265.709	3272.2541	68633.927	8.589116
84	55.532345	0.504063	54.043945	66993.455	3620.5906	65197.87	7.984159
85	63.801249	0.495215	61.810583	63372.865	3917.1137	61395.565	7.411509
86	76.893189	0.505155	74.074635	59455.751	4404.163	57276.374	6.867174
87	85.218695	0.502551	81.753025	55051.588	4500.6338	52812.752	6.376139
88	102.35507	0.49615	97.335332	50550.954	4920.3939	48071.815	5.899074
89	113.201	0.494422	107.073	45630.56	4885.8009	43160.405	5.481678
90	131.60949	0.495167	123.41004	40744.759	5028.3122	38206.304	5.079711
91	150.36676	0.484473	139.54917	35716.447	4984.2005	33146.956	4.725143
92	167.53258	0.488368	154.30622	30732.247	4742.1768	28305.998	4.412901
93	189.18088	0.486425	172.42801	25990.07	4481.416	23688.526	4.128976
94	203.8169	0.490919	184.65702	21508.654	3971.7239	19486.725	3.887916
95	234.90611	0.475106	209.12128	17536.93	3667.3452	15611.962	3.65726
96	253.53438	0.477635	223.88378	13869.585	3105.1751	12247.55	3.498674
97	267.61588	0.475239	234.66138	10764.41	2525.9912	9438.8688	3.370143
98	286.08579	0.470107	248.42572	8238.4184	2046.635	7153.9207	3.257753
99	303.33571	0.473271	261.5469	6191.7834	1619.4418	5338.7772	3.179183
100	318.71815	3.137568	1000	4572.3416	4572.3416	14346.034	3.137568

Notas:

1.- The mortality rates and risks of death are expressed in both per thousand.

The average of years lived in the last year of life in age group 100 years old or more corresponds to the average years lived aged 100 years old.

Fuente: National Statistics Institute

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