

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
2012							
Males							
0	3.1877	0.127875	3.178862	100000	317.88621	99722.763	79.384258
1	0.250781	0.42125	0.250745	99682.114	24.99476	99667.648	78.637006
2	0.146869	0.57702	0.14686	99657.119	14.635673	99650.928	77.656623
3	0.114512	0.452095	0.114505	99642.483	11.409568	99636.232	76.667945
4	0.113738	0.569854	0.113732	99631.074	11.33127	99626.2	75.676673
5	0.11643	0.513479	0.116424	99619.743	11.598097	99614.1	74.685216
6	0.074931	0.493529	0.074928	99608.144	7.463447	99604.364	73.693853
7	0.1002	0.572568	0.100196	99600.681	9.979569	99596.415	72.699338
8	0.089512	0.574019	0.089508	99590.701	8.914178	99586.904	71.706565
9	0.117393	0.461261	0.117386	99581.787	11.689463	99575.49	70.712933
10	0.077289	0.437007	0.077286	99570.098	7.695351	99565.765	69.72118
11	0.098961	0.54134	0.098956	99562.402	9.852316	99557.884	68.726535
12	0.104501	0.502846	0.104495	99552.55	10.402786	99547.378	67.733283
13	0.143067	0.559341	0.143058	99542.147	14.240348	99535.872	66.740309
14	0.12674	0.44233	0.126731	99527.907	12.613267	99520.873	65.749778
15	0.191311	0.492844	0.191293	99515.294	19.036534	99505.639	64.758056
16	0.215004	0.511161	0.214981	99496.257	21.38981	99485.801	63.770352
17	0.249137	0.521808	0.249108	99474.867	24.779953	99463.018	62.783954
18	0.22833	0.483712	0.228303	99450.087	22.704795	99438.365	61.799468
19	0.30418	0.481975	0.304132	99427.383	30.239011	99411.718	60.81347
20	0.393403	0.508082	0.393327	99397.144	39.095611	99377.912	59.831824
21	0.364838	0.505802	0.364772	99358.048	36.243024	99340.137	58.855167
22	0.38039	0.488179	0.380316	99321.805	37.773682	99302.472	57.876459
23	0.37332	0.468921	0.373246	99284.031	37.057337	99264.351	56.898293
24	0.430579	0.556778	0.430497	99246.974	42.725515	99228.037	55.919363
25	0.391241	0.52768	0.391169	99204.248	38.805595	99185.92	54.943207
26	0.420898	0.517873	0.420813	99165.443	41.730074	99145.324	53.9645
27	0.454796	0.512476	0.454696	99123.713	45.071112	99101.74	52.987001
28	0.335096	0.531304	0.335043	99078.642	33.195622	99063.083	52.010872
29	0.50735	0.553669	0.507235	99045.446	50.239311	99023.023	51.028125
30	0.487053	0.516122	0.486939	98995.207	48.204591	98971.882	50.053741
31	0.577944	0.513202	0.577782	98947.002	57.169785	98919.172	49.077874
32	0.527904	0.488147	0.527761	98889.832	52.19019	98863.119	48.10595
33	0.583358	0.476131	0.58318	98837.642	57.640109	98807.446	47.131094
34	0.650031	0.495614	0.649818	98780.002	64.188995	98747.626	46.158319
35	0.667091	0.515978	0.666875	98715.813	65.831142	98683.949	45.18801
36	0.705407	0.52951	0.705173	98649.982	69.565258	98617.252	44.217821
37	0.800484	0.494286	0.80016	98580.417	78.880092	98540.526	43.24865
38	0.807379	0.516589	0.807064	98501.537	79.497002	98463.107	42.282888
39	1.022228	0.519452	1.021726	98422.04	100.5604	98373.715	41.316623
40	1.111685	0.527055	1.111101	98321.479	109.24509	98269.812	40.35835
41	1.175609	0.505435	1.174926	98212.234	115.39208	98155.165	39.402655
42	1.34452	0.523916	1.34366	98096.842	131.80877	98034.09	38.44841
43	1.609053	0.505982	1.607775	97965.033	157.50569	97887.223	37.499437
44	1.859024	0.501916	1.857304	97807.528	181.65832	97717.046	36.55901
45	2.051684	0.51061	2.049626	97625.869	200.09656	97527.944	35.626103
46	2.153666	0.50117	2.151355	97425.773	209.59744	97321.219	34.698225

47	2.519846	0.514511	2.516768	97216.175	244.67052	97097.39	33.771953
48	2.909139	0.505165	2.904957	96971.505	281.69808	96832.111	32.855866
49	3.161465	0.500948	3.156484	96689.807	305.19987	96537.496	31.950117
50	3.211503	0.504203	3.206397	96384.607	309.04735	96231.382	31.0497
51	3.880225	0.501593	3.872736	96075.559	372.07525	95890.114	30.147956
52	4.312872	0.49977	4.303587	95703.484	411.86831	95497.455	29.263215
53	4.730211	0.504032	4.71914	95291.616	449.69445	95068.582	28.387536
54	5.037082	0.488645	5.024141	94841.921	476.49917	94598.261	27.519746
55	5.496023	0.516976	5.481472	94365.422	517.26137	94115.573	26.65624
56	5.956492	0.511044	5.939194	93848.161	557.38245	93575.625	25.800311
57	6.956331	0.500171	6.932228	93290.778	646.71294	92967.532	24.951407
58	7.334332	0.51687	7.308435	92644.065	677.08316	92316.946	24.122091
59	7.934205	0.510372	7.903501	91966.982	726.86115	91611.091	23.295879
60	8.604877	0.507554	8.568569	91240.121	781.79724	90855.128	22.477399
61	9.605889	0.508556	9.560755	90458.324	864.84987	90033.299	21.667276
62	10.071163	0.51009	10.021717	89593.474	897.88041	89153.594	20.871522
63	10.955025	0.500407	10.895394	88695.594	966.37347	88212.801	20.077644
64	12.183248	0.502823	12.109895	87729.22	1062.3917	87201.024	19.293295
65	12.547183	0.495313	12.468229	86666.828	1080.5819	86121.473	18.523635
66	13.984902	0.51984	13.89162	85586.247	1188.9316	85015.369	17.751255
67	14.663656	0.495894	14.556057	84397.315	1228.4921	83778.024	16.993999
68	16.864363	0.505145	16.724788	83168.823	1390.9809	82480.489	16.237694
69	18.43751	0.49485	18.267373	81777.842	1493.8664	81023.216	15.505293
70	18.957394	0.495262	18.777719	80283.976	1507.5499	79523.057	14.784596
71	21.161725	0.5273	20.952137	78776.426	1650.5345	77996.218	14.058052
72	24.119125	0.473431	23.816645	77125.891	1836.8799	76158.647	13.347617
73	26.875444	0.521412	26.534155	75289.011	1997.7303	74332.922	12.661718
74	30.046357	0.514054	29.613966	73291.281	2170.4455	72236.561	11.992631
75	33.249643	0.502099	32.708158	71120.835	2326.2315	69962.603	11.342931
76	35.737935	0.5054	35.117205	68794.604	2415.8742	67599.713	10.709505
77	40.705074	0.502971	39.897876	66378.73	2648.3703	65062.413	10.080886
78	45.138518	0.507236	44.156363	63730.359	2814.1009	62343.671	9.478905
79	50.384275	0.504483	49.157009	60916.259	2994.461	59432.453	8.893362
80	56.639537	0.500036	55.079801	57921.797	3190.3211	56326.751	8.327053
81	64.19859	0.508978	62.236707	54731.476	3406.3068	53058.904	7.783293
82	71.731538	0.499917	69.247512	51325.17	3554.1403	49547.806	7.266069
83	83.70545	0.499691	80.340887	47771.029	3837.9668	45850.86	6.769468
84	92.691521	0.494067	88.539407	43933.062	3889.8073	41965.082	6.317192
85	105.761123	0.49749	100.42399	40043.255	4021.3035	38022.511	5.882851
86	116.436206	0.498117	110.00765	36021.952	3962.6903	34033.145	5.484044
87	131.53778	0.494909	123.34305	32059.261	3954.287	30061.987	5.100331
88	149.439016	0.491633	138.88773	28104.974	3903.4361	26120.595	4.7483
89	164.392304	0.491644	151.71363	24201.538	3671.7032	22335.007	4.434853
90	180.250066	0.487101	164.99615	20529.835	3387.3437	18792.469	4.140084
91	203.242275	0.483963	183.94955	17142.491	3153.3536	15515.245	3.861911
92	234.204049	0.476766	208.63693	13989.138	2918.6507	12462	3.623349
93	232.615806	0.488658	207.88827	11070.487	2301.4243	9893.6713	3.452923
94	273.866304	0.480025	239.72812	8769.0626	2102.1909	7675.9751	3.230888
95	286.444301	0.497018	250.37166	6666.8717	1669.1958	5827.2961	3.098288
96	316.310245	0.483666	271.90261	4997.6759	1358.8811	4296.0389	2.967097
97	345.753966	0.480798	293.13201	3638.7948	1066.6472	3084.9892	2.894517
98	350.065673	0.452286	293.74437	2572.1476	755.55387	2158.3204	2.895465
99	345.949562	0.450258	290.66924	1816.5937	528.02791	1526.3147	2.911627
100	342.436964	2.920245	1000	1288.5658	1288.5658	3762.9285	2.920245
Females							
0	2.780631	0.125343	2.773884	100000	277.38844	99757.38	85.133661
1	0.232403	0.437766	0.232373	99722.612	23.172829	99709.583	84.370121

2	0.178072	0.373797	0.178052	99699.439	17.751687	99688.323	83.389629
3	0.089797	0.476031	0.089792	99681.687	8.950667	99676.997	82.404412
4	0.076884	0.467645	0.076881	99672.736	7.662904	99668.657	81.41177
5	0.090932	0.580725	0.090929	99665.073	9.062404	99661.274	80.417993
6	0.054415	0.408785	0.054414	99656.011	5.422648	99652.805	79.425253
7	0.08504	0.529645	0.085037	99650.588	8.473982	99646.603	78.429553
8	0.068928	0.402152	0.068925	99642.114	6.86786	99638.009	77.436178
9	0.101763	0.41245	0.101757	99635.247	10.138575	99629.29	76.441488
10	0.04079	0.396175	0.040789	99625.108	4.063576	99622.654	75.449225
11	0.082101	0.43731	0.082098	99621.044	8.178653	99616.442	74.452287
12	0.073932	0.480704	0.073929	99612.866	7.364278	99609.042	73.458364
13	0.099638	0.571559	0.099634	99605.501	9.924067	99601.25	72.463759
14	0.072114	0.428051	0.072111	99595.577	7.181924	99591.47	71.470923
15	0.09601	0.583197	0.096006	99588.396	9.561074	99584.41	70.476046
16	0.116148	0.515483	0.116142	99578.834	11.56524	99573.231	69.482757
17	0.125531	0.498424	0.125523	99567.269	12.497981	99561.001	68.490768
18	0.140451	0.471494	0.140441	99554.771	13.981527	99547.382	67.499304
19	0.205782	0.514671	0.205761	99540.79	20.481662	99530.849	66.508718
20	0.143894	0.550257	0.143884	99520.308	14.319424	99513.868	65.5223
21	0.149903	0.431616	0.14989	99505.989	14.914934	99497.511	64.53165
22	0.169537	0.547181	0.169524	99491.074	16.866085	99483.436	63.541259
23	0.183008	0.408114	0.182988	99474.208	18.20257	99463.434	62.55194
24	0.111251	0.459299	0.111244	99456.005	11.06392	99450.023	61.563314
25	0.203205	0.506955	0.203185	99444.941	20.205671	99434.979	60.570112
26	0.201838	0.498274	0.201817	99424.735	20.06563	99414.668	59.582318
27	0.192891	0.489886	0.192872	99404.67	19.172375	99394.89	58.594245
28	0.194683	0.469035	0.194663	99385.497	19.34663	99375.225	57.605454
29	0.225337	0.467775	0.22531	99366.151	22.388177	99354.235	56.616578
30	0.249205	0.523176	0.249176	99343.763	24.754063	99331.959	55.629232
31	0.243509	0.528265	0.243481	99319.009	24.182284	99307.601	54.642967
32	0.30673	0.52066	0.306685	99294.826	30.452265	99280.229	53.656146
33	0.270211	0.544662	0.270178	99264.374	26.819052	99252.162	52.672447
34	0.288777	0.522026	0.288737	99237.555	28.653531	99223.859	51.686534
35	0.336952	0.50002	0.336895	99208.901	33.422973	99192.191	50.701311
36	0.382468	0.503264	0.382396	99175.478	37.924282	99156.64	49.71823
37	0.470288	0.478607	0.470173	99137.554	46.611777	99113.251	48.737057
38	0.52369	0.507414	0.523555	99090.942	51.879522	99065.387	47.759757
39	0.474844	0.52459	0.474737	99039.063	47.017497	99016.71	46.784509
40	0.599057	0.51302	0.598882	98992.045	59.284599	98963.175	45.806481
41	0.641799	0.490746	0.641589	98932.761	63.474165	98900.436	44.833623
42	0.650561	0.495174	0.650347	98869.287	64.299391	98836.827	43.862091
43	0.834168	0.494149	0.833816	98804.987	82.385165	98763.313	42.890313
44	0.962365	0.495959	0.961898	98722.602	94.961121	98674.738	41.925693
45	0.966065	0.48539	0.965585	98627.641	95.233348	98578.633	40.965582
46	1.125954	0.504645	1.125326	98532.408	110.88109	98477.482	40.004707
47	1.265056	0.507642	1.264269	98421.526	124.43128	98360.262	39.049208
48	1.529364	0.511272	1.528222	98297.095	150.21978	98223.679	38.097996
49	1.560048	0.509976	1.558856	98146.875	152.99684	98071.903	37.155525
50	1.610771	0.494566	1.609461	97993.879	157.71731	97914.163	36.212739
51	1.839947	0.501259	1.83826	97836.161	179.84827	97746.464	35.270319
52	1.917589	0.507407	1.915779	97656.313	187.08794	97564.155	34.334351
53	2.2327	0.492506	2.230173	97469.225	217.37325	97358.91	33.399281
54	2.315121	0.498328	2.312435	97251.852	224.88857	97139.032	32.472832
55	2.317648	0.502524	2.314979	97026.963	224.61537	96915.223	31.546943
56	2.705356	0.491641	2.70164	96802.348	261.52511	96669.399	30.618977
57	2.886017	0.505492	2.881904	96540.823	278.22139	96403.24	29.70059
58	2.984685	0.49057	2.980153	96262.601	286.87731	96116.457	28.784971

59	3.261622	0.510391	3.256422	95975.724	312.53744	95822.703	27.869545
60	3.555502	0.499739	3.549189	95663.187	339.52671	95493.335	26.958929
61	3.852551	0.500223	3.845148	95323.66	366.53357	95140.475	26.053172
62	4.161093	0.499525	4.152445	94957.126	394.30425	94759.787	25.151806
63	4.330216	0.498643	4.320835	94562.822	408.59038	94357.973	24.2546
64	4.603333	0.496275	4.592684	94154.232	432.42062	93936.411	23.357691
65	4.639011	0.500738	4.628292	93721.811	433.77187	93505.245	22.463171
66	5.486255	0.489424	5.47093	93288.039	510.37236	93027.455	21.565292
67	6.303629	0.49674	6.283695	92777.667	582.98652	92484.273	20.681231
68	6.643198	0.497593	6.6211	92194.68	610.43016	91887.996	19.808866
69	7.40628	0.494924	7.378678	91584.25	675.77071	91242.934	18.93758
70	7.810988	0.48503	7.779695	90908.479	707.24022	90544.272	18.074674
71	9.437019	0.520622	9.394519	90201.239	847.39727	89795.016	17.212589
72	10.114129	0.475823	10.060791	89353.842	898.97034	88882.622	16.370889
73	11.77784	0.524708	11.712276	88454.872	1036.0079	87962.465	15.532432
74	13.348485	0.525339	13.264442	87418.864	1159.5624	86868.465	14.710289
75	15.79282	0.521599	15.674395	86259.301	1352.0623	85612.473	13.900974
76	17.749985	0.515305	17.598579	84907.239	1494.2468	84182.985	13.114027
77	20.352057	0.502478	20.148046	83412.992	1680.6088	82576.852	12.339719
78	24.087741	0.504695	23.803744	81732.383	1945.5368	80768.75	11.58312
79	28.187058	0.503024	27.79766	79786.847	2217.8877	78684.609	10.853258
80	32.281331	0.505769	31.774389	77568.959	2464.7062	76350.826	10.149197
81	38.128178	0.507814	37.425839	75104.253	2810.8397	73720.798	9.465667
82	44.362324	0.501413	43.40233	72293.413	3137.7026	70728.995	8.813957
83	52.570971	0.508868	51.247789	69155.711	3544.0772	67415.1	8.19111
84	59.353016	0.503695	57.65467	65611.633	3782.817	63734.201	7.606074
85	70.740596	0.508822	68.365166	61828.816	4226.9373	59752.639	7.040612
86	80.625859	0.501331	77.509542	57601.879	4464.6952	55375.475	6.519928
87	94.505216	0.499516	90.237146	53137.184	4794.9478	50737.388	6.025623
88	107.962832	0.501013	102.44397	48342.236	4952.3705	45871.069	5.573744
89	125.342568	0.5032	117.99499	43389.865	5119.7869	40846.354	5.152728
90	142.898274	0.487757	133.15176	38270.079	5095.7281	35659.83	4.774743
91	162.911218	0.495389	150.53612	33174.35	4993.938	30654.353	4.433243
92	182.359424	0.484093	166.67824	28180.412	4697.0615	25757.163	4.131083
93	197.146833	0.486471	179.02249	23483.351	4204.0479	21324.451	3.860542
94	224.86714	0.48071	201.35469	19279.303	3881.9782	17263.43	3.596292
95	257.391434	0.483265	227.17628	15397.325	3497.907	13589.835	3.381794
96	264.832988	0.491024	233.37547	11899.418	2777.0322	10485.976	3.233834
97	288.590818	0.484673	251.22848	9122.3857	2291.803	7941.3581	3.068799
98	313.719261	0.474214	269.29868	6830.5826	1839.4669	5863.4172	2.935827
99	333.36732	0.467585	283.11696	4991.1157	1413.0695	4238.7764	2.84305
100	359.558797	2.781186	1000	3578.0462	3578.0462	9951.2131	2.781186

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

Paseo de la Castellana, 183 - 28071 - Madrid - España Teléfono: (+34) 91 583 91 00 - Contacta: