

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, province, 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							
Segovia							
Males							
0	6.192962	0.108219	6.158948	100000	615.89477	99450.757	81.172058
1	0	0	0	99384.105	0	397536.42	80.67442
5	0.515697	0.416828	2.574614	99384.105	255.8757	496174.43	76.67442
10	0	0	0	99128.23	0	495641.15	71.866957
15	0.502421	0.766589	2.510634	99128.23	248.87474	495350.7	66.866957
20	0	0	0	98879.355	0	494396.77	62.025611
25	0.401729	0.512329	2.006677	98879.355	198.41891	493912.96	57.025611
30	0.698827	0.47861	3.487779	98680.936	344.17729	492507.43	52.135122
35	0.315427	0.511418	1.575919	98336.759	154.97074	491305.21	47.309219
40	1.078359	0.479946	5.376719	98181.788	527.89585	489536.27	42.379856
45	1.464844	0.574611	7.301472	97653.892	713.01718	486752.91	37.595979
50	3.704641	0.570454	18.376987	96940.875	1781.4812	480878.24	32.851373
55	4.771537	0.550599	23.604606	95159.394	2246.1999	470749.74	28.412987
60	6.92723	0.474657	34.017177	92913.194	3160.6446	456263.86	24.033323
65	10.47625	0.531473	51.126499	89752.549	4588.7336	438013.01	19.796084
70	21.047846	0.502948	100.00788	85163.815	8517.0528	404651.99	15.71954
75	34.909317	0.515063	160.92522	76646.763	12334.397	353326.79	12.186868
80	59.353673	0.54704	261.60262	64312.366	16824.283	283458.17	9.030257
85	117.29316	0.466171	446.63624	47488.082	21209.898	180828.09	6.260497
90	178.81727	0.439383	595.56523	26278.184	15650.373	87521.593	4.432229
95	367.1178	2.723921	1000	10627.811	10627.811	28949.322	2.723921
Females							
0	4.944344	0.421918	4.930252	100000	493.02518	99714.991	86.546817
1	0	0	0	99506.975	0	398027.9	85.973538
5	0	0	0	99506.975	0	497534.87	81.973538
10	0	0	0	99506.975	0	497534.87	76.973538
15	0	0	0	99506.975	0	497534.87	71.973538
20	0.24638	0.748493	1.231517	99506.975	122.54457	497380.77	66.973538
25	0	0	0	99384.43	0	496922.15	62.051504
30	0	0	0	99384.43	0	496922.15	57.051504
35	0.688167	0.541741	3.435417	99384.43	341.42695	496139.84	52.051504
40	0.511497	0.560717	2.554613	99043.003	253.01652	494659.29	47.221602
45	1.254025	0.609036	6.254794	98789.987	617.91097	492742.03	42.335363
50	2.251898	0.494433	11.195757	98172.076	1099.1107	488082.01	37.582662
55	3.335323	0.454367	16.526238	97072.965	1604.251	480988.16	32.980201
60	3.082534	0.367459	15.263861	95468.714	1457.2212	472734.81	28.496223
65	3.763915	0.61938	18.685727	94011.493	1756.6731	466714.34	23.909448
70	8.032938	0.540128	39.436279	92254.82	3638.1868	452908.6	19.305751
75	14.570578	0.654665	71.064989	88616.633	6297.5401	432209.35	14.98748
80	38.012738	0.537759	174.71414	82319.093	14382.309	378355	10.883631
85	82.84103	0.503298	343.5287	67936.784	23338.235	281723.14	7.618489
90	147.51419	0.483492	534.09962	44598.549	23820.068	161476.45	5.288345
95	279.37056	3.579475	1000	20778.481	20778.481	74376.057	3.579475