

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
2012							
Araba/Álava							
Males							
0	2.296889	0.002049	2.291636	100000	229.16363	99771.306	80.655408
1	0	0	0	99770.836	0	399083.35	79.840661
5	0.125625	0.362842	0.627872	99770.836	62.643305	498654.61	75.840661
10	0.303975	0.805525	1.519424	99708.193	151.499	498393.65	70.887169
15	0.151062	0.02459	0.754752	99556.694	75.14057	497417.01	65.988911
20	0.524425	0.575842	2.619213	99481.553	260.5634	496855.17	61.038661
25	0	0	0	99220.99	0	496104.95	56.191393
30	0.319421	0.362042	1.595478	99220.99	158.30492	495599.99	51.191393
35	0.817903	0.584348	4.082577	99062.685	404.43101	494472.91	46.270306
40	1.456582	0.5517	7.259211	98658.254	716.18107	491685.95	41.448005
45	2.728614	0.534038	13.556888	97942.073	1327.7897	486616.87	36.730914
50	3.273358	0.535694	16.243355	96614.283	1569.3401	479428.15	32.199018
55	5.567664	0.56439	27.504779	95044.943	2614.1901	469530.89	27.686448
60	10.330988	0.490921	50.331406	92430.753	4652.1698	450312.17	23.389683
65	14.026644	0.548514	67.980669	87778.583	5967.2469	425422.27	19.499219
70	17.148814	0.552398	82.574908	81811.337	6755.5636	393937.66	15.721434
75	34.298128	0.504386	158.05689	75055.773	11863.082	345881.32	11.887878
80	61.257849	0.528162	267.61398	63192.691	16911.248	276066.62	8.646136
85	127.99748	0.504791	485.9701	46281.443	22491.398	175717.5	5.840482
90	207.21317	0.467083	667.50902	23790.046	15880.07	76636.394	3.975968
95	440.61658	2.269547	1000	7909.9757	7909.9757	17952.061	2.269547
Females							
0	4.343124	0.049961	4.325278	100000	432.52776	99589.082	86.416911
1	0	0	0	99567.472	0	398269.89	85.792095
5	0	0	0	99567.472	0	497837.36	81.792095
10	0.145895	0.403279	0.72916	99567.472	72.600573	497620.75	76.792095
15	0	0	0	99494.872	0	497474.36	71.846658
20	0.13672	0.613661	0.68342	99494.872	67.996786	497343.01	66.846658
25	0	0	0	99426.875	0	497134.37	61.890276
30	0.496222	0.441163	2.477673	99426.875	246.3473	496446.04	56.890276
35	0.518476	0.380939	2.588227	99180.528	256.70175	495108.07	52.026102
40	0.539009	0.425149	2.690878	98923.826	266.19191	493854.03	47.156165
45	1.094394	0.517252	5.457551	98657.634	538.4291	491988.54	42.277663
50	1.672556	0.517776	8.329193	98119.205	817.25375	488625.53	37.495469
55	1.987164	0.549325	9.891528	97301.951	962.46496	484340.96	32.788655
60	3.188855	0.586702	15.839893	96339.486	1526.0071	478543.95	28.088785
65	6.533562	0.553574	32.198236	94813.479	3052.8268	467253.08	23.493655
70	8.822517	0.438458	43.046284	91760.652	3949.9551	447712.92	19.183191
75	15.343258	0.548799	74.149639	87810.697	6511.1315	424364.34	14.947486
80	33.752891	0.540048	156.60798	81299.566	12732.16	377216.89	10.924841
85	74.864096	0.515182	316.82405	68567.405	21723.803	290176.52	7.452053
90	184.93411	0.469952	620.5345	46843.602	29068.071	157180.69	4.713375
95	279.44222	3.578557	1000	17775.531	17775.531	63610.757	3.578557