

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							
Alicante/Alacant							
Males							
0	3.208125	0.194622	3.199858	100000	319.98577	99742.291	80.495107
1	0.246061	0.322486	0.983588	99680.014	98.044072	398454.35	79.752882
5	0.078783	0.340567	0.393814	99581.97	39.216768	497780.55	75.830133
10	0.043055	0.562908	0.215256	99542.753	21.42721	497666.94	70.859337
15	0.155715	0.583929	0.778323	99521.326	77.459699	497445.49	65.873987
20	0.28443	0.531787	1.421204	99443.866	141.33004	496888.47	60.923024
25	0.382299	0.476582	1.909584	99302.536	189.62654	496016.41	56.005947
30	0.498299	0.590142	2.488954	99112.91	246.68747	495059.02	51.10854
35	0.502706	0.58988	2.510939	98866.222	248.24709	493822.06	46.228702
40	1.327427	0.50893	6.615571	98617.975	652.41418	491487.97	41.337647
45	2.346466	0.575991	11.674254	97965.561	1143.6748	487403.16	36.595994
50	4.003937	0.557142	19.843754	96821.886	1921.3097	479855.1	31.994253
55	6.568658	0.524308	32.338065	94900.577	3068.901	467203.62	27.585595
60	9.701919	0.560186	47.496253	91831.676	4361.6605	449566.77	23.419863
65	13.982724	0.530024	67.689495	87470.015	5920.8011	423436.89	19.448018
70	21.934444	0.526674	104.26001	81549.214	8502.3216	387624.22	15.667614
75	36.262446	0.514271	166.63676	73046.892	12172.298	335672.27	12.184739
80	64.724002	0.530205	280.9116	60874.595	17100.38	264204.61	9.107002
85	116.2568	0.494074	449.1848	43774.215	19662.712	169131.71	6.629027
90	189.92142	0.446047	622.26954	24111.503	15003.854	79000.326	5.020374
95	216.59902	4.616826	1000	9107.6492	9107.6492	42048.431	4.616826
Females							
0	2.02548	0.075343	2.021694	100000	202.16935	99813.063	85.134192
1	0.11522	0.360859	0.460744	99797.831	45.981202	399073.77	84.306504
5	0.084997	0.424239	0.424883	99751.849	42.382872	498637.24	80.3447
10	0.138305	0.608987	0.691338	99709.467	68.932962	498412.56	75.37795
15	0.119308	0.5145	0.596365	99640.534	59.422127	498058.42	70.427991
20	0.105499	0.507312	0.527356	99581.111	52.514679	497776.19	65.468482
25	0.239815	0.473863	1.19832	99528.597	119.26708	497329.23	60.501687
30	0.278277	0.524487	1.390467	99409.33	138.22542	496718.01	55.571432
35	0.435846	0.492514	2.176825	99271.104	216.09578	495807.19	50.645158
40	0.646177	0.547058	3.226162	99055.009	319.56751	494551.31	45.750272
45	1.541107	0.555563	7.679237	98735.441	758.21287	491992.31	40.889494
50	1.843861	0.501009	9.177088	97977.228	899.14563	487642.81	36.184428
55	3.087969	0.491365	15.319539	97078.083	1487.1914	481608.23	31.496369
60	4.456181	0.529007	22.049515	95590.891	2107.7328	472990.81	26.948163
65	6.471841	0.570348	31.915477	93483.158	2983.5596	461006.34	22.496117
70	11.234459	0.557203	54.809033	90499.599	4960.1955	441516.19	18.143746
75	21.856349	0.55005	104.16005	85539.403	8909.7885	407652.2	14.034299
80	45.377187	0.554952	206.07726	76629.615	15791.621	348007.92	10.346305
85	87.823135	0.509226	361.2614	60837.994	21978.419	250257.74	7.311639
90	174.44108	0.461825	593.57959	38859.575	23066.251	132229.47	5.006944
95	253.34894	3.947125	1000	15793.324	15793.324	62338.23	3.947125