

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							
Badajoz							
Males							
0	2.342543	0.14959	2.337885	100000	233.78854	99801.184	78.178894
1	0	0	0	99766.211	0	399064.85	77.361745
5	0.114146	0.576257	0.570594	99766.211	56.92601	498710.45	73.361745
10	0.11245	0.053005	0.56195	99709.285	56.031667	498281.12	68.401984
15	0.213217	0.357881	1.065355	99653.254	106.16614	497925.41	63.440295
20	0.353904	0.41075	1.767676	99547.088	175.967	497217	58.506045
25	0.503305	0.611961	2.51407	99371.121	249.8259	496370.89	53.606011
30	0.663315	0.525381	3.311363	99121.295	328.22659	494827.56	48.733408
35	0.804831	0.60821	4.017822	98793.068	396.93292	493187.77	43.886591
40	1.753566	0.650035	8.741011	98396.135	860.08167	490475.69	39.051363
45	2.512543	0.503017	12.484766	97536.054	1217.7148	484654.35	34.367061
50	5.091221	0.550342	25.168017	96318.339	2424.1416	476141.52	29.769753
55	8.200548	0.57448	40.29961	93894.197	3783.8996	461420.35	25.467299
60	11.376554	0.53101	55.404713	90110.298	4992.5352	438844.24	21.416101
65	17.615781	0.500392	84.366368	85117.762	7181.0765	407650.18	17.516521
70	29.083162	0.529673	136.10705	77936.686	10607.732	364737.93	13.89996
75	44.740453	0.535466	202.64403	67328.954	13643.81	304954.68	10.672658
80	83.115159	0.513434	345.67793	53685.143	18557.769	223277.79	7.704632
85	145.73518	0.498304	533.60419	35127.374	18744.114	128617.63	5.41875
90	243.37549	0.427854	717.40056	16383.26	11753.36	48293.114	3.767798
95	344.5967	2.901943	1000	4629.9001	4629.9001	13435.706	2.901943
Females							
0	1.260649	0.287568	1.259518	100000	125.95181	99910.268	84.000122
1	0.074369	0.312158	0.297415	99874.048	29.704002	399414.47	83.105692
5	0.17651	0.52693	0.882182	99844.344	88.080886	499013.38	79.130045
10	0.115686	0.757613	0.578347	99756.263	57.693687	498711.4	74.197587
15	0.206131	0.662679	1.030296	99698.57	102.719	498319.6	69.238332
20	0.184698	0.542988	0.923103	99595.851	91.937195	497769.17	64.306324
25	0.135526	0.417155	0.677361	99503.913	67.400056	497323.15	59.363232
30	0.240565	0.490617	1.202087	99436.513	119.53132	496878.13	54.402056
35	0.38879	0.537967	1.942206	99316.982	192.89402	496139.29	49.464578
40	0.909534	0.456323	4.536455	99124.088	449.67196	494398.06	44.555601
45	1.826311	0.561251	9.095116	98674.416	897.45526	491403.29	39.748249
50	2.462877	0.557069	12.247583	97776.961	1197.5315	486232.68	35.087325
55	4.068514	0.529651	20.149773	96579.429	1946.0535	478320.52	30.487851
60	4.87471	0.536908	24.101512	94633.376	2280.8075	467885.76	26.060348
65	7.006544	0.552176	34.491598	92352.568	3185.3876	454630.38	21.637655
70	11.773632	0.573721	57.427074	89167.181	5120.6103	434921.87	17.312004
75	23.592391	0.551753	112.03783	84046.57	9416.3954	399128.5	13.191981
80	51.844775	0.546699	231.96633	74630.175	17311.688	333913.84	9.508382
85	107.20442	0.522932	426.86469	57318.487	24467.238	228229.76	6.554577
90	190.91568	0.455637	628.16211	32851.249	20635.91	108089.13	4.488982
95	310.19524	3.223776	1000	12215.339	12215.339	39379.519	3.223776