

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							
Santa Cruz de Tenerife							
Males							
0	3.244386	0.05901	3.234511	100000	323.4511	99695.636	80.400795
1	0.159493	0.73305	0.637862	99676.549	63.579924	398638.3	79.661505
5	0.039117	0.452603	0.195562	99612.969	19.480522	498011.53	75.710479
10	0.039201	0.576438	0.19599	99593.488	19.519308	497926.1	70.724845
15	0.23827	0.652631	1.190857	99573.969	118.57838	497663.89	65.738144
20	0.244514	0.613527	1.221993	99455.391	121.53376	497042.11	60.812632
25	0.453051	0.613574	2.263272	99333.857	224.81952	496234.9	55.883282
30	0.42434	0.427732	2.119128	99109.037	210.02469	494944.24	51.003089
35	0.681064	0.512503	3.399676	98899.013	336.22455	493675.52	46.106858
40	1.037229	0.549823	5.174066	98562.788	509.97042	491666.06	41.2554
45	2.436031	0.570117	12.116712	98052.818	1188.0777	487710.41	36.45567
50	4.397954	0.549155	21.773903	96864.74	2109.1235	479569.26	31.867848
55	7.452442	0.530705	36.621807	94755.617	3470.1219	465635.53	27.516063
60	10.38826	0.51633	50.668387	91285.495	4625.2888	445241.91	23.461186
65	13.853506	0.508421	66.986603	86660.206	5805.0728	419032.75	19.575583
70	21.879524	0.486908	103.58338	80855.133	8375.2475	382789.3	15.798519
75	40.501581	0.523694	184.6932	72479.886	13386.542	330518.99	12.342763
80	69.243384	0.514261	296.3752	59093.344	17513.801	252931.05	9.545627
85	112.17395	0.49337	436.76223	41579.542	18160.374	161894.75	7.483295
90	172.46163	0.410254	571.61673	23419.169	13386.789	77621.839	6.373294
95	140.04779	7.14042	1000	10032.38	10032.38	71635.402	7.14042
Females							
0	2.620641	0.149041	2.61481	100000	261.48101	99777.49	85.058448
1	0	0	0	99738.519	0	398954.08	84.281052
5	0.126842	0.532316	0.634021	99738.519	63.236336	498544.72	80.281052
10	0.08286	0.642686	0.414236	99675.283	41.289112	498302.65	75.330296
15	0.211777	0.586231	1.05842	99633.994	105.4546	497951.8	70.360181
20	0.132916	0.861274	0.664518	99528.539	66.138499	497596.82	65.431625
25	0.121483	0.435309	0.607207	99462.4	60.39429	497141.48	60.472271
30	0.17014	0.472453	0.850317	99402.006	84.523203	496787.08	55.50769
35	0.333437	0.480218	1.665741	99317.483	165.43725	496157.46	50.552919
40	1.060269	0.539396	5.288431	99152.046	524.35873	494552.62	45.633262
45	1.582623	0.549796	7.885024	98627.687	777.68165	491387.86	40.861534
50	2.344271	0.568005	11.662303	97850.005	1141.1564	486785.16	36.164441
55	3.727708	0.482173	18.460367	96708.849	1785.2808	478921.91	31.557666
60	4.654132	0.509945	23.008274	94923.568	2184.0274	469266.37	27.105847
65	7.323685	0.525821	35.993444	92739.541	3338.0155	455783.61	22.684146
70	11.853702	0.533218	57.672962	89401.525	5156.0508	434973.88	18.432948
75	20.969656	0.544208	100.06621	84245.474	8430.1254	402015.44	14.397923
80	46.233151	0.542132	209.04021	75815.349	15848.456	342794.2	10.696309
85	85.654615	0.495939	352.23424	59966.893	21122.393	246599.59	7.806811
90	162.55488	0.483728	572.5325	38844.5	22239.739	136813.72	5.703525
95	195.95678	5.103166	1000	16604.761	16604.761	84736.855	5.103166