

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							
Córdoba							
Males							
0	2.629227	0.050411	2.622679	100000	262.26788	99750.953	79.148748
1	0.057614	0.786986	0.230444	99737.732	22.98395	398931.34	78.356743
5	0.046166	0.854247	0.230821	99714.748	23.016205	498556.97	74.374079
10	0.094737	0.392528	0.473548	99691.732	47.20877	498315.27	69.390264
15	0.401301	0.505407	2.004516	99644.523	199.73901	497728.67	64.422209
20	0.506726	0.524741	2.530583	99444.784	251.65323	496625.92	59.546528
25	0.377913	0.615435	1.888191	99193.131	187.29561	495605.52	54.690941
30	0.689563	0.468746	3.441509	99005.835	340.72947	494124.11	49.788582
35	0.685501	0.591849	3.422717	98665.106	337.70273	492636.36	44.952428
40	1.515911	0.520414	7.552105	98327.403	742.57884	489856.36	40.096653
45	2.527922	0.530652	12.565068	97584.824	1226.1599	485046.64	35.38197
50	4.615733	0.547623	22.840209	96358.664	2200.8521	476815.25	30.798442
55	6.607762	0.50235	32.504379	94157.812	3060.5412	463173.67	26.454326
60	12.647484	0.523482	61.387581	91097.271	5592.2411	442162.33	22.258711
65	15.437245	0.535111	74.512491	85505.03	6371.1928	412715.66	18.5433
70	22.544958	0.521947	106.96084	79133.837	8464.2215	375437.45	14.820838
75	43.700617	0.530354	198.16732	70669.616	14004.408	320462.49	11.283383
80	74.085891	0.509223	313.44559	56665.207	17761.459	239741.45	8.416626
85	126.32775	0.497611	479.48454	38903.748	18653.746	147661.51	6.096801
90	209.06691	0.474754	674.81942	20250.002	13665.095	65362.303	4.421081
95	272.50229	3.669694	1000	6584.9075	6584.9075	24164.595	3.669694
Females							
0	3.085038	0.02142	3.075753	100000	307.57528	99699.013	85.192467
1	0.199001	0.231733	0.795518	99692.425	79.307069	398525.98	84.45524
5	0.048974	0.891507	0.244864	99613.118	24.391665	498052.36	80.521741
10	0.049511	0.213151	0.247505	99588.726	24.648678	497846.66	75.540371
15	0.048091	0.746849	0.240439	99564.077	23.93906	497790.09	70.558809
20	0.163485	0.627847	0.817177	99540.138	81.341877	497549.33	65.57488
25	0.158874	0.630034	0.794137	99458.796	78.983893	497147.87	60.625942
30	0.177907	0.621614	0.889238	99379.812	88.37228	496731.87	55.671622
35	0.303235	0.660698	1.515393	99291.44	150.46552	496201.93	50.718405
40	0.961662	0.464605	4.795962	99140.975	475.47634	494432.03	45.790367
45	0.842491	0.478144	4.203214	98665.498	414.71218	492245.39	40.999839
50	2.223571	0.48053	11.054014	98250.786	1086.0656	488433.04	36.162806
55	3.077214	0.524336	15.274282	97164.721	1484.1213	482293.89	31.540163
60	3.9244	0.519239	19.438624	95680.599	1859.8992	473932.16	26.988723
65	5.947993	0.52309	29.324051	93820.7	2751.203	462543.12	22.47228
70	11.120508	0.531943	54.19218	91069.497	4935.2545	443797.59	18.072154
75	19.447134	0.568066	93.316435	86134.243	8037.7404	413312.33	13.955244
80	47.457631	0.527838	213.38125	78096.502	16664.329	351141.2	10.099198
85	90.423569	0.528635	372.69243	61432.173	22895.306	253200.65	7.122828
90	183.29381	0.487736	623.67128	38536.867	24034.337	131124.65	4.784254
95	272.37086	3.671465	1000	14502.53	14502.53	53245.526	3.671465