

Instituto Nacional de Estadística: Life table for Spain, downloaded from: [www.ine.es](http://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							
Almería							
Males							
0	3.377306	0.113583	3.367225	100000	336.72252	99701.523	78.413609
1	0.112851	0.455332	0.451294	99663.277	44.977396	398555.12	77.678153
5	0.155289	0.848751	0.776354	99618.3	77.339086	498033.01	73.712402
10	0.155204	0.516915	0.775731	99540.961	77.21702	497518.29	68.766377
15	0.359658	0.648452	1.797151	99463.744	178.75141	497004.52	63.817756
20	0.625481	0.509693	3.122615	99284.993	310.02876	495664.92	58.926815
25	0.493176	0.497896	2.462829	98974.964	243.75841	494262.86	54.103414
30	0.670765	0.505584	3.348272	98731.205	330.57889	492838.81	49.230844
35	0.986252	0.472197	4.918458	98400.627	483.97937	490725.9	44.387744
40	1.479991	0.533885	7.374518	97916.647	722.08805	487900.35	39.595472
45	2.675538	0.524586	13.293145	97194.559	1292.0214	482901.57	34.869807
50	4.214094	0.545368	20.870546	95902.538	2001.5383	474962.87	30.304245
55	6.809904	0.569611	33.557746	93900.999	3151.1059	462723.99	25.892069
60	10.737697	0.567747	52.470795	90749.894	4761.719	443458.13	21.692225
65	18.801108	0.549236	90.184054	85988.174	7754.7622	412463.05	17.736264
70	26.992956	0.537183	127.02998	78233.412	9937.9884	368169.7	14.222132
75	41.081383	0.547949	187.9545	68295.424	12836.432	312463.48	10.900822
80	82.898164	0.523984	346.18676	55458.992	19199.169	231599.45	7.789769
85	147.52332	0.50568	540.52942	36259.823	19599.501	132856.97	5.527145
90	225.32729	0.436089	688.9382	16660.322	11477.932	50938.935	4.054924
95	311.86508	3.206515	1000	5182.3896	5182.3896	16617.409	3.206515
Females							
0	2.53923	0.049727	2.533118	100000	253.31176	99759.285	83.860409
1	0.12431	0.18737	0.497039	99746.688	49.578	398825.6	83.07325
5	0	0	0	99697.11	0	498485.55	79.114189
10	0	0	0	99697.11	0	498485.55	74.114189
15	0.113284	0.512957	0.566263	99697.11	56.454819	498348.07	69.114189
20	0.095835	0.408986	0.479041	99640.655	47.731949	498062.23	64.151894
25	0.284534	0.457477	1.421575	99592.923	141.57881	497580.57	59.18166
30	0.342358	0.502116	1.710334	99451.345	170.09502	496833.29	54.262655
35	0.570708	0.37736	2.84848	99281.25	282.80067	495525.83	49.35132
40	0.852241	0.588908	4.253752	98998.449	421.11483	494126.66	44.486908
45	0.958149	0.614436	4.781914	98577.334	471.38831	491977.92	39.664374
50	2.312445	0.553784	11.502879	98105.946	1128.5009	488011.95	34.840195
55	3.476176	0.611439	17.264286	96977.445	1674.2464	481634.49	30.2134
60	3.672757	0.483811	18.191347	95303.199	1733.6936	472041.43	25.690469
65	6.645136	0.502133	32.685006	93569.505	3058.3199	460234.34	21.121651
70	13.342662	0.561566	64.817442	90511.185	5866.7035	439695.13	16.750505
75	25.656148	0.564904	121.49933	84644.482	10284.248	400849.25	12.716871
80	56.85768	0.536794	251.20829	74360.234	18679.907	328537.98	9.085013
85	117.20408	0.530796	459.6371	55680.327	25592.744	218360.52	6.232466
90	208.18628	0.445746	660.09566	30087.583	19860.683	95398.615	4.276356
95	307.42236	3.252854	1000	10226.9	10226.9	33266.612	3.252854