

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							
Coruña, A							
Males							
0	2.503505	0.140483	2.49813	100000	249.81298	99785.281	79.078901
1	0.099569	0.371169	0.398178	99750.187	39.718336	398900.84	78.276593
5	0.125345	0.461566	0.626515	99710.469	62.470138	498384.16	74.307182
10	0.270265	0.318707	1.350083	99647.999	134.53306	497781.71	69.352319
15	0.2637	0.508311	1.317647	99513.465	131.12363	497244.97	64.443923
20	0.496296	0.450882	2.478105	99382.342	246.27992	496235.53	59.525596
25	0.43587	0.629638	2.177592	99136.062	215.87787	495280.54	54.667873
30	0.977729	0.564046	4.878246	98920.184	482.55703	493549.06	49.780306
35	0.793642	0.583382	3.961659	98437.627	389.97635	491375.78	45.010512
40	1.69105	0.535802	8.422196	98047.651	825.77653	488321.63	40.177936
45	2.891725	0.52241	14.35947	97221.874	1396.0546	482775.66	35.496442
50	4.524858	0.567099	22.404856	95825.82	2146.9637	474481.98	30.975524
55	7.969222	0.5403	39.129366	93678.856	3665.5942	459968.91	26.620446
60	11.530124	0.524143	56.111293	90013.262	5050.7605	438049.12	22.594493
65	15.845493	0.517564	76.310703	84962.501	6483.5482	409173.03	18.781873
70	22.797279	0.528416	108.17171	78478.953	8489.2028	372377.9	15.119747
75	38.672991	0.528096	177.1959	69989.75	12401.897	320686.25	11.633189
80	68.466071	0.525909	294.52944	57587.854	16961.318	247733.19	8.569823
85	125.18832	0.494763	475.54962	40626.535	19319.933	154326.97	6.049852
90	204.66819	0.456646	657.65878	21306.602	14012.474	68464.345	4.292452
95	317.22936	3.152293	1000	7294.1282	7294.1282	22993.231	3.152293
Females							
0	1.839691	0.151981	1.836826	100000	183.68258	99844.234	85.3488
1	0.214837	0.347911	0.858867	99816.317	85.728969	399041.66	84.50558
5	0.09147	0.858638	0.457321	99730.588	45.608856	498620.71	80.577025
10	0.04693	0.078142	0.2346	99684.98	23.386073	498317.1	75.611927
15	0.08537	0.853825	0.426821	99661.594	42.537675	498276.88	70.629578
20	0.114908	0.620272	0.574413	99619.056	57.22252	497986.63	65.657914
25	0.152257	0.485217	0.760985	99561.833	75.765019	497614.15	60.693868
30	0.43492	0.513535	2.172301	99486.068	216.11366	496904.68	55.738243
35	0.461479	0.571641	2.305115	99269.955	228.82864	495859.67	50.853997
40	0.763876	0.584497	3.813331	99041.126	377.67658	494421	45.964888
45	1.484979	0.539193	7.399577	98663.449	730.06777	491635.15	41.129651
50	2.351525	0.534705	11.693651	97933.382	1145.1988	487002.63	36.416165
55	2.545666	0.496503	12.64728	96788.183	1224.1072	480859.24	31.815408
60	4.333121	0.539888	21.451763	95564.076	2050.0179	473104.19	27.191141
65	5.327103	0.540638	26.313561	93514.058	2460.6879	461918.56	22.728049
70	10.881793	0.578784	53.189961	91053.37	4843.1252	445066.85	18.269214
75	19.427638	0.570659	93.249194	86210.245	8039.0358	413793.78	14.132969
80	42.442117	0.546726	193.58931	78171.209	15133.11	356558.8	10.292957
85	86.286383	0.531346	358.87097	63038.099	22622.544	262179.76	7.107671
90	179.28718	0.455152	602.27302	40415.555	24341.198	135766.53	4.599079
95	320.79555	3.11725	1000	16074.357	16074.357	50107.792	3.11725