

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							
Valladolid							
Males							
0	2.543192	0.141096	2.537649	100000	253.76489	99782.04	81.089559
1	0.306176	0.234292	1.223555	99746.235	122.04497	398611.14	80.2955
5	0	0	0	99624.19	0	498120.95	76.392719
10	0	0	0	99624.19	0	498120.95	71.392719
15	0.179089	0.78172	0.895268	99624.19	89.190316	498023.61	66.392719
20	0.332245	0.327188	1.659372	99535	165.16561	497119.37	61.448709
25	0.352545	0.386124	1.760817	99369.834	174.9721	496312.12	56.548125
30	0.298544	0.613241	1.491859	99194.862	147.98473	495688.14	51.644467
35	0.638605	0.56616	3.188609	99046.877	315.82179	494549.31	46.717047
40	0.950896	0.567453	4.744721	98731.056	468.45128	492642.14	41.85743
45	1.905071	0.472845	9.477762	98262.604	931.30961	488858.3	37.043453
50	3.686043	0.461038	18.248946	97331.295	1776.1936	481869.97	32.375279
55	4.45179	0.464858	21.996929	95555.101	2101.9188	472151.38	27.934227
60	10.048354	0.50063	49.012093	93453.182	4580.3361	455829.49	23.510237
65	13.031344	0.481421	63.0271	88872.846	5601.3978	429840.38	19.592902
70	20.463517	0.543306	97.749939	83271.448	8139.779	397770.29	15.748935
75	33.484087	0.535892	155.34958	75131.669	11671.673	348573.74	12.160868
80	65.61327	0.525455	283.87245	63459.996	18014.545	274556.42	8.904706
85	111.85566	0.512574	439.47461	45445.452	19972.122	178552.64	6.393075
90	196.66994	0.445106	636.20274	25473.33	16206.202	82403.046	4.396109
95	313.28514	3.19198	1000	9267.1275	9267.1275	29580.489	3.19198
Females							
0	2.829475	0.141096	2.822615	100000	282.26153	99757.564	86.331027
1	0.212472	0.464971	0.849502	99717.738	84.710435	398689.66	85.574997
5	0.086325	0.686027	0.431565	99633.028	42.998075	498097.64	81.646174
10	0.183315	0.471546	0.91613	99590.03	91.237457	497709.08	76.679943
15	0.188932	0.52392	0.944235	99498.793	93.950229	497270.32	71.748095
20	0.089933	0.137534	0.449491	99404.842	44.681611	496831.53	66.81343
25	0.356255	0.496763	1.779682	99360.161	176.82944	496355.87	61.843166
30	0.104595	0.494421	0.522837	99183.331	51.856686	495785.57	56.948995
35	0.410195	0.535439	2.049023	99131.475	203.12267	495185.56	51.977493
40	0.601238	0.538521	3.002024	98928.352	296.98527	493956.5	47.078718
45	0.899785	0.5911	4.490663	98631.367	442.92022	492251.28	42.212367
50	1.896164	0.569522	9.442282	98188.446	927.12297	488946.7	37.389452
55	3.021431	0.5259	14.999723	97261.323	1458.8929	482848.31	32.718714
60	4.354263	0.470765	21.523318	95802.431	2061.9861	473555.78	28.176917
65	5.985881	0.517579	29.503416	93740.444	2765.6633	462031.15	23.744942
70	7.217504	0.536958	35.494405	90974.781	3229.0957	447397.87	19.388123
75	18.462981	0.54137	88.565202	87745.685	7771.2144	420907.88	15.002816
80	34.98139	0.538532	161.8439	79974.471	12943.38	370007.6	11.197629
85	75.375131	0.535171	320.69539	67031.091	21496.562	285194.35	7.839897
90	155.76274	0.48201	554.94061	45534.529	25268.959	162227.24	5.277808
95	259.49802	3.853594	1000	20265.57	20265.57	78095.279	3.853594