

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							
Melilla							
Males							
0	3.828108	0.592694	3.822149	100000	382.21489	99844.322	79.146705
1	0	0	0	99617.785	0	398471.14	78.448102
5	0	0	0	99617.785	0	498088.93	74.448102
10	0	0	0	99617.785	0	498088.93	69.448102
15	0	0	0	99617.785	0	498088.93	64.448102
20	0.644617	0.371108	3.216563	99617.785	320.42685	497081.36	59.448102
25	0.303229	0.81863	1.515729	99297.358	150.50783	496350.3	54.63395
30	0.890675	0.321016	4.439948	99146.85	440.20686	494239.78	49.710672
35	0.610747	0.609238	3.050097	98706.644	301.06486	492944.99	44.925211
40	1.260972	0.574332	6.287983	98405.579	618.77262	490710.94	40.053337
45	1.59763	0.527537	7.958116	97786.806	778.19873	487095.68	35.288614
50	3.665303	0.572908	18.184187	97008.607	1764.0227	481276.03	30.550538
55	6.875839	0.414712	33.701073	95244.585	3209.8447	466829.51	26.06331
60	6.583398	0.576074	32.463975	92034.74	2987.8135	453840.64	21.899987
65	17.09813	0.544227	82.284494	89046.926	7327.1813	428536.99	17.538157
70	28.498247	0.561764	134.11636	81719.745	10959.955	384583.49	13.866685
75	61.690369	0.545672	270.539	70759.79	19143.283	310312.34	10.579434
80	100.86024	0.514292	405.07962	51616.507	20908.795	207304.63	8.491202
85	120.68089	0.332178	430.09183	30707.712	13207.136	109438.5	7.521939
90	143.98667	6.945087	1000	17500.576	17500.576	121543.03	6.945087
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Females							
0	5.64009	0.139041	5.612835	100000	561.28345	99516.758	82.662557
1	0	0	0	99438.717	0	397754.87	82.128363
5	0.319479	0.351781	1.595744	99438.717	158.67872	496679.29	78.128363
10	0	0	0	99280.038	0	496400.19	73.250423
15	0.388964	0.253151	1.942001	99280.038	192.80197	495680.22	68.250423
20	0.368263	0.212603	1.83865	99087.236	182.18674	494718.91	63.380761
25	0.976327	0.572571	4.871468	98905.049	481.81279	493495.54	58.495552
30	0.32693	0.016438	1.632028	98423.236	160.62945	491326.24	53.767892
35	0.681998	0.770067	3.40732	98262.607	334.81216	490928.11	48.855652
40	0.690058	0.643078	3.446044	97927.795	337.46346	489036.73	44.009524
45	1.374156	0.488266	6.846709	97590.331	668.1726	486242.02	39.150588
50	2.748487	0.400067	13.630061	96922.159	1321.055	480648.07	34.403658
55	2.788812	0.400038	13.828374	95601.104	1322.0078	474039.74	29.851421
60	6.690001	0.435069	32.829627	94279.096	3095.1476	462652.76	25.241958
65	8.311679	0.513525	40.734851	91183.948	3714.3645	446885.01	21.024931
70	15.58789	0.676241	76.021164	87469.584	6649.5396	426583.67	16.808714
75	35.717674	0.58349	166.22398	80820.044	13434.229	376122.74	12.913474
80	46.208191	0.43345	204.299	67385.815	13766.854	297931.04	9.906311
85	129.43067	0.592621	512.1357	53618.96	27460.184	212161.34	6.893341
90	166.13762	6.019106	1000	26158.777	26158.777	157452.46	6.019106
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