

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
2012							
Ciudad Real							
Males							
0	2.349605	0.07377	2.344503	100000	234.4503	99782.845	79.439206
1	0	0	0	99765.55	0	399062.2	78.625716
5	0.07114	0.348634	0.355616	99765.55	35.478199	498712.2	74.625716
10	0.149575	0.781883	0.747753	99730.072	74.573455	498569.03	69.651643
15	0.259145	0.817423	1.295417	99655.498	129.09543	498159.64	64.700839
20	0.28874	0.833753	1.443355	99526.403	143.65189	497512.6	59.779461
25	0.427197	0.606169	2.13419	99382.751	212.10167	496496.09	54.859843
30	0.334923	0.420104	1.672989	99170.649	165.91142	495372.19	49.970692
35	0.771934	0.660024	3.854613	99004.738	381.62491	494374.97	45.050913
40	1.899361	0.507015	9.452552	98623.113	932.24012	490817.66	40.212469
45	2.554726	0.546069	12.699992	97690.873	1240.6733	485638.46	35.572015
50	3.767745	0.572231	18.688125	96450.199	1802.4734	478395.79	30.994469
55	6.291254	0.512099	30.980791	94647.726	2932.2614	466085.36	26.53024
60	11.011699	0.545075	53.713117	91715.465	4926.3235	447371.77	22.296584
65	14.478004	0.544145	70.077507	86789.141	6081.9667	420083.24	18.407485
70	24.736892	0.55431	117.22258	80707.174	9460.703	382453.18	14.589614
75	40.976436	0.519981	186.53679	71246.471	13290.088	324334.9	11.158916
80	74.269469	0.513968	314.57136	57956.383	18231.418	245476.62	8.121598
85	132.87159	0.490267	496.2914	39724.965	19715.158	148377.53	5.669529
90	243.48435	0.424917	716.08072	20009.806	14328.637	58848.287	3.840333
95	315.69018	3.167663	1000	5681.1698	5681.1698	17996.029	3.167663
Females							
0	2.8273	0.141296	2.820452	100000	282.04524	99757.807	84.423199
1	0.19232	0.389774	0.76892	99717.955	76.675154	398684.66	83.661585
5	0.165064	0.756079	0.825152	99641.28	82.21925	498106.12	79.724764
10	0.08173	0.304372	0.408535	99559.06	40.6734	497653.83	74.787481
15	0.076322	0.102186	0.38148	99518.387	37.964318	497421.51	69.817425
20	0.183959	0.539825	0.919405	99480.423	91.46278	497191.67	64.843874
25	0.232104	0.640865	1.160039	99388.96	115.29505	496737.77	59.901063
30	0.209285	0.633555	1.046024	99273.665	103.84263	496178.06	54.96691
35	0.619129	0.499228	3.090853	99169.822	306.51935	495081.63	50.02115
40	0.760406	0.553448	3.795587	98863.303	375.24431	493478.68	45.168498
45	1.321372	0.587509	6.588902	98488.059	648.9282	491101.91	40.330049
50	1.645032	0.538276	8.194042	97839.13	801.69794	487344.83	35.578058
55	2.800711	0.533994	13.912764	97037.432	1350.0589	482041.48	30.849759
60	4.168004	0.504452	20.627002	95687.373	1973.7436	473546.44	26.24735
65	6.793127	0.566053	33.472279	93713.63	3136.8088	461762.11	21.747034
70	10.230664	0.55156	50.00622	90576.821	4529.4044	442728.28	17.40215
75	24.789939	0.598383	118.07203	86047.417	10159.793	409835.35	13.173006
80	51.232991	0.544127	229.37843	75887.623	17406.984	339761.23	9.536045
85	104.22036	0.51657	416.2433	58480.639	24342.174	233564.48	6.564678
90	205.68908	0.459936	661.19819	34138.465	22572.291	109739.86	4.403891
95	284.86557	3.510428	1000	11566.174	11566.174	40602.218	3.510428