

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							
Ávila							
Males							
0	4.766745	0.370776	4.752491	100000	475.24907	99700.962	80.098583
1	0	0	0	99524.751	0	398099	79.479298
5	0	0	0	99524.751	0	497623.75	75.479298
10	0	0	0	99524.751	0	497623.75	70.479298
15	0.503139	0.692055	2.513749	99524.751	250.18022	497238.55	65.479298
20	0	0	0	99274.571	0	496372.85	60.635591
25	0.644229	0.361459	3.214534	99274.571	319.1215	495353.99	55.635591
30	0.356939	0.609719	1.783454	98955.449	176.48246	494432.86	50.809182
35	0.632037	0.635998	3.156554	98778.967	311.80118	493327.35	45.894513
40	1.264457	0.602601	6.306442	98467.166	620.9775	491101.95	41.029771
45	2.70567	0.456466	13.429598	97846.188	1314.035	485659.83	36.271043
50	3.774299	0.544969	18.710821	96532.153	1806.1958	478551.39	31.733711
55	7.214305	0.540798	35.483766	94725.957	3361.2337	465912.37	27.28684
60	9.816633	0.528273	47.972417	91364.724	4382.9867	446485.76	23.191223
65	16.56587	0.51269	79.615777	86981.737	6925.1186	418035.3	19.226725
70	19.041053	0.508609	90.950332	80056.618	7281.176	382393.55	15.668144
75	37.529964	0.46428	170.50893	72775.442	12408.863	330638.81	11.98131
80	62.416088	0.522178	271.58237	60366.579	16394.499	262664.63	8.966986
85	111.02582	0.491126	432.85236	43972.081	19033.419	171432.37	6.336786
90	202.88322	0.459106	655.01502	24938.662	16335.198	80515.276	4.298919
95	322.29948	3.102704	1000	8603.4637	8603.4637	26694.004	3.102704
Females							
0	0	0	0	100000	0	100000	86.269016
1	0	0	0	100000	0	400000	85.269016
5	0.2882	0.277808	1.439503	100000	143.95029	499480.2	81.269016
10	0	0	0	99856.05	0	499280.25	76.38417
15	0.280417	0.32274	1.400753	99856.05	139.87361	498806.59	71.38417
20	0.233144	0.823014	1.165478	99716.176	116.21697	498478.04	66.482038
25	0.232885	0.236712	1.163393	99599.959	115.87385	497557.57	61.55481
30	0.387029	0.721096	1.9341	99484.085	192.41213	497152.1	56.625127
35	0.348001	0.506748	1.738514	99291.673	172.61996	496032.64	51.727871
40	0.866746	0.461373	4.323636	99119.053	428.55471	494441.11	46.813545
45	0.797663	0.512182	3.980572	98690.498	392.84466	492494.31	42.006811
50	1.785328	0.479241	8.885333	98297.654	873.40738	489214.09	37.164456
55	2.029744	0.587412	10.106404	97424.246	984.60874	485090.04	32.476153
60	4.921003	0.566165	24.345142	96439.638	2347.8367	477105.31	27.777735
65	7.338591	0.606483	36.170676	94091.801	3403.3641	463762.59	23.400226
70	8.565443	0.513702	41.953459	90688.437	3804.6936	444191.11	19.164591
75	15.553726	0.488337	74.792536	86883.743	6498.2555	417794.12	14.891344
80	38.087717	0.557871	175.64919	80385.488	14119.646	370713.9	10.897758
85	91.982172	0.555965	381.91703	66265.842	25308.054	275140.86	7.625462
90	135.30929	0.485105	501.75857	40957.788	20550.921	151881.08	5.61961
95	260.67168	3.836243	1000	20406.867	20406.867	78285.709	3.836243