

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							
Teruel							
Males							
0	3.418632	0.009589	3.407096	100000	340.70957	99662.558	79.936488
1	0.817312	0.675685	3.265783	99659.29	325.46565	398214.95	79.209737
5	0.32394	0.913973	1.619473	99333.825	160.86844	496599.93	75.460411
10	0.611619	0.46411	3.053092	99172.956	302.78413	495053.49	70.575403
15	0	0	0	98870.172	0	494350.86	65.784429
20	0	0	0	98870.172	0	494350.86	60.784429
25	0.475394	0.347999	2.373291	98870.172	234.64767	493585.91	55.784429
30	0.830647	0.31733	4.141491	98635.525	408.49811	491783.28	50.912998
35	1.479028	0.627477	7.374822	98227.026	724.40681	489785.84	46.118132
40	0.760917	0.530579	3.797802	97502.62	370.29559	486643.97	41.437462
45	2.766735	0.581091	13.75397	97132.324	1335.9551	482863.4	36.58532
50	3.504631	0.577417	17.394348	95796.369	1666.3154	475461.07	32.055012
55	7.98032	0.562324	39.21672	94130.054	3691.4719	462571.92	27.57135
60	11.779775	0.583007	57.486973	90438.582	5199.0403	441353.1	23.581979
65	13.223504	0.521324	64.089171	85239.541	5462.9315	413122.83	19.842524
70	20.224916	0.427739	95.592667	79776.61	7626.0589	377062.57	16.022802
75	30.362487	0.521659	141.53446	72150.551	10211.789	336329.14	12.490303
80	53.893813	0.544179	239.99105	61938.762	14864.749	275815.49	9.119541
85	120.18658	0.507586	463.71579	47074.013	21828.963	181625.63	6.140067
90	223.53534	0.438754	686.83233	25245.05	17339.117	77567.674	4.254774
95	264.90595	3.774925	1000	7905.9334	7905.9334	29844.303	3.774925
Females							
0	0	0	0	100000	0	100000	86.770454
1	0.430925	0.030137	1.720823	100000	172.08226	399332.42	85.770454
5	0	0	0	99827.918	0	499139.59	81.918096
10	0	0	0	99827.918	0	499139.59	76.918096
15	0	0	0	99827.918	0	499139.59	71.918096
20	0	0	0	99827.918	0	499139.59	66.918096
25	0.25333	0.456438	1.265778	99827.918	126.35996	498796.17	61.918096
30	0	0	0	99701.558	0	498507.79	56.993678
35	0.433234	0.309041	2.162933	99701.558	215.64782	497762.77	51.993678
40	0.394212	0.800182	1.970285	99485.91	196.01559	497233.71	47.103031
45	1.168886	0.561008	5.829473	99289.894	578.80772	495179.01	42.188122
50	1.227717	0.579241	6.122771	98711.087	604.38541	492283.93	37.419051
55	2.27431	0.566497	11.315769	98106.701	1110.1528	488127.24	32.631729
60	1.689542	0.418451	8.406413	96996.548	815.39304	482611.79	27.972789
65	4.953193	0.653177	24.555052	96181.155	2361.7333	476810.26	23.192196
70	12.642364	0.532991	61.399283	93819.422	5760.4452	455646.2	18.693805
75	16.387289	0.592369	79.288232	88058.977	6982.0406	426064.41	14.742344
80	42.742774	0.548638	194.9122	81076.936	15802.884	369720.61	10.756837
85	84.795598	0.536064	354.28971	65274.052	23125.925	272725.54	7.696944
90	138.95816	0.452707	503.37885	42148.127	21216.476	152682.47	5.449476
95	271.82997	3.67877	1000	20931.651	20931.651	77002.735	3.67877