

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							
Murcia							
Males							
0	5.006001	0.151205	4.98482	100000	498.48201	99576.891	78.891064
1	0.243929	0.473384	0.975216	99501.518	97.035497	397801.67	78.285534
5	0.021387	0.237158	0.106928	99404.482	10.629102	496981.87	74.360106
10	0.097758	0.710204	0.48872	99393.853	48.57577	496898.88	69.367931
15	0.219013	0.60647	1.094595	99345.278	108.74285	496512.42	64.400113
20	0.384048	0.55878	1.918612	99236.535	190.39645	495762.64	59.467359
25	0.491162	0.515285	2.452892	99046.138	242.94944	494641.89	54.576303
30	0.57701	0.473402	2.880674	98803.189	284.61976	493266.54	49.704166
35	0.770576	0.537872	3.846032	98518.569	378.90555	491717.33	44.840923
40	1.260783	0.555703	6.28631	98139.664	616.93632	489327.8	40.003665
45	2.405434	0.539803	11.960965	97522.727	1166.466	484929.61	35.239155
50	4.140181	0.519044	20.496836	96356.261	1974.9985	477031.87	30.633078
55	6.983502	0.52262	34.345014	94381.263	3241.5258	464169.11	26.219791
60	9.982904	0.557904	48.836836	91139.737	4450.9764	445859.88	22.0594
65	16.371366	0.545594	78.921253	86688.761	6841.5856	417899.5	18.048799
70	24.559191	0.520256	115.96442	79847.175	9259.4316	377025.1	14.361541
75	40.88087	0.545022	187.01232	70587.743	13200.778	322908.43	10.904207
80	80.268385	0.510057	335.3922	57386.966	19247.141	239784.82	7.785652
85	141.25108	0.488723	518.88866	38139.825	19790.323	140107.41	5.427664
90	240.9894	0.424048	711.30643	18349.502	13052.119	54160.553	3.646024
95	415.73623	2.405371	1000	5297.3833	5297.3833	12742.174	2.405371
Females							
0	4.411619	0.132514	4.3948	100000	439.47999	99618.757	84.617515
1	0.113091	0.542148	0.452271	99560.52	45.028354	398159.61	83.990448
5	0.071123	0.565447	0.35556	99515.492	35.383764	497500.58	80.027471
10	0.049475	0.252732	0.24733	99480.108	24.60442	497308.61	75.05493
15	0.129478	0.658019	0.647248	99455.503	64.372344	497167.45	70.073185
20	0.09534	0.466029	0.476581	99391.131	47.367909	496829.19	65.116438
25	0.044134	0.143923	0.220629	99343.763	21.918078	496625	60.146375
30	0.217714	0.411886	1.087872	99321.845	108.04945	496291.5	55.159489
35	0.420396	0.512626	2.099829	99213.796	208.33202	495561.3	50.217318
40	0.618201	0.529785	3.08652	99005.464	305.58231	494308.87	45.317595
45	1.109181	0.543434	5.531898	98699.881	545.99765	492252.99	40.4497
50	1.82186	0.525489	9.070093	98153.884	890.26483	488657.22	35.659594
55	2.012012	0.520413	10.011757	97263.619	973.77973	483983.03	30.961941
60	3.7801	0.535048	18.73585	96289.839	1804.072	477255.17	26.248744
65	5.491376	0.5401	27.114494	94485.767	2561.9338	466537.67	21.698847
70	12.45758	0.568007	60.655779	91923.833	5575.7118	447575.82	17.228334
75	21.582339	0.580916	103.24264	86348.122	8914.8079	413060.33	13.157422
80	49.941653	0.54476	224.21961	77433.314	17362.067	347647.04	9.33782
85	107.54642	0.509536	425.50904	60071.246	25560.858	237672.81	6.249435
90	224.68819	0.463218	700.81756	34510.388	24185.486	107640.22	3.99122
95	343.03913	2.915119	1000	10324.902	10324.902	30098.322	2.915119