

Instituto Nacional de Estadística: Life table for Spain, downloaded from: www.ine.es

Lifes tables for the population of Spain 1991-2014

Lifes Tables

Lifes tables for the population of Spain by Year, Sex, Age and Function

Unidades:specified in the Functions

	Lifes rate	Average years lived the last year of life	Risk of death	Survivors	Theoretical deaths	Stationary population	Time for living	Life expectancy
2014								
Salamanca								
Males								
0	1.684895	0.012329	1.682095	100000	168.20953	99833.864	8176034.4	81.760344
1	0	0	0	99831.79	0	399327.16	8076200.6	80.898084
5	0	0	0	99831.79	0	499158.95	7676873.4	76.898084
10	0.139869	0.410411	0.699059	99831.79	69.78829	498953.22	7177714.4	71.898084
15	0	0	0	99762.002	0	498810.01	6678761.2	66.946944
20	0.359689	0.467293	1.796723	99762.002	179.2447	498332.59	6179951.2	61.946944
25	0.520835	0.651148	2.601812	99582.757	259.09561	497461.86	5681618.6	57.054241
30	0.826338	0.543633	4.123912	99323.662	409.60206	495683.67	5184156.8	52.19458
35	1.243072	0.5443	6.197807	98914.06	613.05021	493173.47	4688473.1	47.399461
40	0.626231	0.610834	3.127345	98301.01	307.42113	490906.86	4195299.6	42.678093
45	2.259158	0.491545	11.231283	97993.588	1100.5937	487169.93	3704392.8	37.802399
50	4.008249	0.517313	19.849232	96892.995	1923.2515	479823.33	3217222.8	33.203875
55	5.671731	0.530994	27.986424	94969.743	2657.8635	468615.95	2737399.5	28.823912
60	8.133247	0.445673	39.769728	92311.88	3671.2184	451384.13	2268783.6	24.577374
65	12.050389	0.52181	58.564592	88640.661	5191.2041	430791.4	1817399.4	20.503
70	19.576263	0.531685	93.591159	83449.457	7810.1314	398959.27	1386608	16.616142
75	28.980196	0.53441	135.74314	75639.326	10267.52	354294.35	987648.77	13.057345
80	52.477256	0.5271	233.42264	65371.806	15259.26	290778.53	633354.43	9.688495
85	99.198465	0.496256	396.84047	50112.547	19886.686	200473.73	342575.9	6.83613
90	171.71035	0.453382	584.32701	30225.86	17661.786	102858.02	142102.16	4.701344
95	253.19484	3.123521	1000	12564.074	12564.074	39244.146	39244.146	3.123521
Females								
0	2.692422	0.103196	2.685937	100000	268.59369	99759.124	8738589.8	87.385898
1	0	0	0	99731.406	0	398925.63	8638830.7	86.620966
5	0.147407	0.488767	0.736757	99731.406	73.477788	498469.21	8239905.1	82.620966
10	0	0	0	99657.929	0	498289.64	7741435.9	77.68008
15	0.574772	0.738861	2.871706	99657.929	286.18831	497915.97	7243146.2	72.68008
20	0.368243	0.625527	1.839948	99371.74	182.83886	496516.36	6745230.3	67.878758
25	0	0	0	99188.901	0	495944.51	6248713.9	62.998116
30	0.281447	0.645008	1.406533	99188.901	139.51249	495696.88	5752769.4	57.998116
35	0.339139	0.581669	1.694491	99049.389	167.8383	494895.88	5257072.5	53.075265
40	0.550112	0.499551	2.74678	98881.551	271.60582	493728.13	4762176.6	48.160416
45	0.814053	0.496437	4.061939	98609.945	400.5476	492041.22	4268448.5	43.286187
50	1.601573	0.55526	7.979446	98209.397	783.65657	489304.37	3776407.3	38.452606
55	1.956749	0.492552	9.735413	97425.741	948.47983	484722.18	3287102.9	33.739573
60	3.48437	0.575209	17.293866	96477.261	1668.4648	478842.56	2802380.7	29.04706
65	4.402883	0.595059	21.8199	94808.796	2068.7185	469855.43	2323538.2	24.507622
70	7.535433	0.515304	37.001447	92740.077	3431.517	455384.17	1853682.7	19.987936
75	14.032785	0.550291	68.01774	89308.56	6074.5665	432883.88	1398298.6	15.656938
80	31.788102	0.538331	148.07507	83233.994	12324.88	387719.9	965414.69	11.598803
85	67.226493	0.528276	290.12907	70909.114	20572.795	306022.14	577694.79	8.146975
90	137.98314	0.488656	509.99679	50336.319	25671.361	186047.09	271672.65	5.39715
95	253.11803	3.471547	1000	24664.958	24664.958	85625.563	85625.563	3.471547