

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								
Araba/Álava								
Males								
0	1.819488	0.028311	1.816277	100000	181.62767	99823.514	8176870.1	81.768701
1	0.423335	0.540071	1.692021	99818.372	168.89481	398962.77	8077046.6	80.917435
5	0	0	0	99649.478	0	498247.39	7678083.8	77.050919
10	0	0	0	99649.478	0	498247.39	7179836.5	72.050919
15	0	0	0	99649.478	0	498247.39	6681589.1	67.050919
20	0.30464	0.381309	1.521768	99649.478	151.64337	497778.29	6183341.7	62.050919
25	0.121178	0.572603	0.605731	99497.834	60.268948	497360.38	5685563.4	57.142585
30	0.097875	0.301918	0.489209	99437.565	48.645717	497018.03	5188203	52.175483
35	0.354519	0.398842	1.770707	99388.919	175.9887	496415.61	4691185	47.200282
40	1.231334	0.506662	6.138026	99212.931	608.97153	494562.51	4194769.4	42.28047
45	2.154868	0.59914	10.728006	98603.959	1057.8239	490899.6	3700206.9	37.525946
50	3.641691	0.597459	18.075962	97546.135	1763.2403	484181.8	3209307.3	32.900404
55	6.773408	0.534076	33.340935	95782.895	3193.4913	471474.85	2725125.5	28.451066
60	8.184401	0.555995	40.191739	92589.404	3721.3291	454685.58	2253650.6	24.340265
65	10.048502	0.507773	49.029966	88868.075	4357.1987	433616.73	1798965	20.243097
70	16.509667	0.530515	79.468515	84510.876	6715.9538	406789.17	1365348.3	16.155889
75	33.712193	0.535549	156.32272	77794.922	12161.114	360733.39	958559.14	12.321616
80	59.717118	0.541265	262.61483	65633.808	17236.411	288634.34	597825.75	9.108503
85	105.64304	0.487813	415.73912	48397.397	20120.691	190459.23	309191.41	6.388596
90	206.74295	0.510771	686.52386	28276.706	19412.633	93897.439	118732.18	4.19894
95	282.99333	2.80173	1000	8864.0727	8864.0727	24834.742	24834.742	2.80173
Females								
0	1.953353	0.021918	1.949628	100000	194.96278	99809.31	8688287.7	86.882877
1	0.164733	0.220548	0.658594	99805.037	65.731016	399015.21	8588478.4	86.052554
5	0.127065	0.447671	0.635102	99739.306	63.344657	498521.6	8189463.2	82.108684
10	0	0	0	99675.962	0	498379.81	7690941.6	77.159442
15	0.166931	0.97863	0.834641	99675.962	83.193605	498370.92	7192561.8	72.159442
20	0.160247	0.003288	0.800593	99592.768	79.733306	497566.48	6694190.8	67.215632
25	0.125757	0.243836	0.628484	99513.035	62.542317	497328.71	6196624.4	62.269474
30	0.176687	0.549743	0.883081	99450.492	87.822842	497054.75	5699295.6	57.307868
35	0.074512	0.458082	0.372484	99362.669	37.011014	496713.06	5202240.9	52.35609
40	0.841416	0.611371	4.200211	99325.658	417.18871	495817.63	4705527.8	47.374746
45	0.862559	0.672259	4.306708	98908.47	425.96993	493844.31	4209710.2	42.561676
50	1.869442	0.490944	9.302946	98482.5	916.17734	490080.57	3715865.9	37.73123
55	2.511899	0.472305	12.476806	97566.322	1217.3161	484619.76	3225785.3	33.062488
60	3.541838	0.45703	17.540528	96349.006	1690.0125	477156.9	2741165.6	28.450377
65	5.282425	0.516041	26.078777	94658.994	2468.5908	467321.48	2264008.7	23.917523
70	6.351141	0.513306	31.27238	92190.403	2883.0133	453936.29	1796687.2	19.488874
75	19.278903	0.511355	92.058321	89307.39	8221.4884	426450.01	1342750.9	15.03516
80	34.93538	0.52447	161.2803	81085.901	13077.558	374335.65	916300.88	11.300372
85	67.51537	0.515082	290.09	68008.343	19728.54	292208.13	541965.23	7.969099
90	145.52495	0.491954	531.24204	48279.803	25648.261	176246.49	249757.1	5.173118
95	279.29243	3.248149	1000	22631.542	22631.542	73510.608	73510.608	3.248149