

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

Lives tables for the population of Spain 1991-2014

Lives Tables

Lives 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								
Males								
0	3.017831	0.092571	3.009589	100000	300.95895	99726.901	8008401.8	80.084018
1	0.242869	0.40787	0.242834	99699.041	24.210324	99684.705	7908674.9	79.325486
2	0.159387	0.384211	0.159371	99674.831	15.885287	99665.049	7808990.2	78.344655
3	0.105936	0.477134	0.10593	99658.945	10.556873	99653.426	7709325.2	77.357082
4	0.083898	0.437573	0.083894	99648.389	8.35991	99643.687	7609671.7	76.365226
5	0.096079	0.513644	0.096075	99640.029	9.57287	99635.373	7510028.1	75.371597
6	0.106825	0.562231	0.10682	99630.456	10.64255	99625.797	7410392.7	74.378789
7	0.105327	0.465753	0.105321	99619.813	10.492024	99614.208	7310766.9	73.386675
8	0.067322	0.347462	0.067319	99609.321	6.705618	99604.946	7211152.7	72.394356
9	0.040216	0.514521	0.040216	99602.616	4.005579	99600.671	7111547.7	71.399207
10	0.061232	0.501918	0.061231	99598.61	6.098475	99595.572	7011947.1	70.402057
11	0.063082	0.58137	0.063081	99592.512	6.282358	99589.882	6912351.5	69.406338
12	0.073156	0.52216	0.073153	99586.229	7.285077	99582.748	6812761.6	68.41068
13	0.112033	0.489989	0.112027	99578.944	11.155493	99573.255	6713178.9	67.415646
14	0.161321	0.47997	0.161307	99567.789	16.06102	99559.436	6613605.6	66.423144
15	0.165642	0.528619	0.165629	99551.728	16.488644	99543.955	6514046.2	65.433783
16	0.13131	0.589136	0.131303	99535.239	13.06925	99529.869	6414502.2	64.444535
17	0.17738	0.53242	0.177366	99522.17	17.651805	99513.916	6314972.3	63.452921
18	0.255186	0.512671	0.255155	99504.518	25.389047	99492.145	6215458.4	62.464083
19	0.284312	0.498804	0.284271	99479.129	28.279074	99464.955	6115966.3	61.479894
20	0.377612	0.517394	0.377543	99450.85	37.546964	99432.729	6016501.3	60.497234
21	0.36407	0.425773	0.363994	99413.303	36.185799	99392.524	5917068.6	59.519888
22	0.390979	0.479714	0.390899	99377.117	38.846448	99356.906	5817676.1	58.541405
23	0.346233	0.468037	0.34617	99338.271	34.387887	99319.977	5718319.2	57.56411
24	0.383569	0.4246	0.383484	99303.883	38.081437	99281.971	5618999.2	56.583882
25	0.346619	0.541905	0.346564	99265.801	34.401958	99250.042	5519717.2	55.605427
26	0.365243	0.509993	0.365177	99231.399	36.237052	99213.643	5420467.2	54.624516
27	0.392807	0.498682	0.392729	99195.162	38.956849	99175.632	5321253.5	53.644285
28	0.392436	0.482669	0.392356	99156.205	38.904559	99136.079	5222077.9	52.665165
29	0.392528	0.468469	0.392446	99117.301	38.898197	99096.625	5122941.8	51.685647
30	0.478301	0.505489	0.478188	99078.403	47.378107	99054.974	5023845.2	50.705755
31	0.525257	0.495988	0.525118	99031.025	52.002991	99004.814	4924790.2	49.729772
32	0.495281	0.496494	0.495157	98979.022	49.010198	98954.345	4825785.4	48.755639
33	0.559127	0.485753	0.558966	98930.011	55.29853	98901.574	4726831.1	47.779546
34	0.561909	0.503053	0.561752	98874.713	55.543038	98847.111	4627929.5	46.805997
35	0.560676	0.487921	0.560515	98819.17	55.389625	98790.806	4529082.4	45.832022
36	0.550514	0.457399	0.55035	98763.78	54.354604	98734.287	4430291.6	44.857453
37	0.615413	0.506752	0.615226	98709.426	60.72858	98679.471	4331557.3	43.881902
38	0.686006	0.512194	0.685776	98648.697	67.650931	98615.696	4232877.8	42.908603
39	0.779776	0.481469	0.779461	98581.046	76.840092	98541.202	4134262.1	41.937698
40	0.967356	0.493199	0.966882	98504.206	95.241942	98455.937	4035720.9	40.970037
41	1.105823	0.499583	1.105212	98408.964	108.76274	98354.537	3937265	40.009211
42	1.152329	0.522789	1.151696	98300.201	113.21195	98246.175	3838910.4	39.052926
43	1.407881	0.500155	1.406891	98186.989	138.13835	98117.942	3740664.3	38.097352
44	1.529511	0.518401	1.528385	98048.851	149.85638	97976.68	3642546.3	37.150321
45	1.789827	0.499538	1.788225	97898.995	175.06543	97811.381	3544569.7	36.206395

46	2.064079	0.501257	2.061956	97723.929	201.50246	97623.431	3446758.3	35.270361
47	2.281652	0.514479	2.279127	97522.427	222.26604	97414.512	3349134.8	34.342202
48	2.688772	0.520746	2.685311	97300.161	261.28123	97174.941	3251720.3	33.419475
49	3.015071	0.508176	3.010606	97038.879	292.14587	96895.195	3154545.4	32.508057
50	3.204138	0.498129	3.198994	96746.734	309.49219	96591.408	3057650.2	31.604687
51	3.662702	0.503161	3.656049	96437.241	352.57928	96262.066	2961058.8	30.704516
52	4.107816	0.506517	4.099506	96084.662	393.89963	95890.279	2864796.7	29.815338
53	4.268127	0.499508	4.259029	95690.762	407.54972	95486.787	2768906.4	28.935985
54	4.773934	0.497645	4.762512	95283.213	453.78748	95055.25	2673419.7	28.057615
55	5.50863	0.505221	5.493657	94829.425	520.96034	94571.665	2578364.4	27.189497
56	5.770261	0.503837	5.753788	94308.465	542.63094	94039.231	2483792.7	26.336901
57	6.169414	0.490624	6.150087	93765.834	576.66806	93472.093	2389753.5	25.4864
58	6.844775	0.508648	6.821832	93189.166	635.72079	92876.803	2296281.4	24.641077
59	7.729795	0.502467	7.700182	92553.445	712.67833	92198.864	2203404.6	23.806835
60	8.374769	0.507602	8.340376	91840.767	765.98649	91463.596	2111205.7	22.987675
61	9.105497	0.507846	9.064875	91074.78	825.58149	90668.467	2019742.1	22.176745
62	9.852611	0.503622	9.80466	90249.199	884.86274	89809.973	1929073.7	21.374967
63	10.646729	0.506487	10.59108	89364.336	946.46483	88897.244	1839263.7	20.58163
64	11.237619	0.51244	11.176383	88417.871	988.19199	87936.069	1750366.5	19.796523
65	12.515404	0.510471	12.439194	87429.679	1087.5547	86897.29	1662430.4	19.014486
66	13.970245	0.498144	13.872981	86342.125	1197.8226	85740.99	1575533.1	18.24756
67	14.06954	0.502111	13.971668	85144.302	1189.6079	84552.009	1489792.1	17.497262
68	16.08398	0.519847	15.960719	83954.694	1339.9773	83311.301	1405240.1	16.738077
69	16.626279	0.498872	16.488896	82614.717	1362.2254	81932.067	1321928.8	16.00113
70	19.067391	0.507266	18.889918	81252.491	1534.8529	80496.217	1239996.7	15.26103
71	20.552749	0.4917	20.340255	79717.638	1621.4771	78893.442	1159500.5	14.545094
72	21.329498	0.508503	21.108213	78096.161	1648.4704	77285.943	1080607.1	13.836878
73	24.214493	0.519457	23.935971	76447.691	1829.8497	75568.369	1003321.1	13.124283
74	28.053969	0.477457	27.648656	74617.841	2063.083	73539.792	927752.77	12.433391
75	30.686207	0.514144	30.235425	72554.758	2193.7239	71488.925	854212.98	11.773356
76	33.303317	0.513571	32.772414	70361.034	2305.9009	69239.377	782724.05	11.124397
77	39.24012	0.51208	38.502942	68055.133	2620.3228	66776.626	713484.67	10.483921
78	41.242577	0.50429	40.416291	65434.811	2644.6324	64123.84	646708.05	9.883242
79	47.352114	0.500425	46.257841	62790.178	2904.5381	61339.142	582584.21	9.27827
80	52.184728	0.5071	50.8761	59885.64	3046.7478	58383.898	521245.07	8.704008
81	58.055954	0.502722	56.426911	56838.892	3207.2431	55244	462861.17	8.143388
82	65.801909	0.500097	63.706319	53631.649	3416.6749	51923.645	407617.17	7.60031
83	74.326419	0.500451	71.665501	50214.974	3598.6813	48417.256	355693.52	7.083415
84	83.247797	0.496478	79.898677	46616.293	3724.5801	44740.885	307276.27	6.591607
85	95.787175	0.49578	91.374007	42891.713	3919.1877	40915.579	262535.38	6.120888
86	107.19128	0.499884	101.73734	38972.525	3964.9609	36989.584	221619.81	5.686565
87	120.31099	0.501487	113.50344	35007.564	3973.4791	33026.733	184630.22	5.274009
88	135.31302	0.492093	126.61147	31034.085	3929.271	29038.38	151603.49	4.885064
89	149.00067	0.487258	138.42513	27104.814	3751.9875	25181.011	122565.11	4.521894
90	169.33152	0.489314	155.85402	23352.827	3639.6318	21494.118	97384.097	4.17012
91	196.91676	0.489318	178.92385	19713.195	3527.1607	17911.938	75889.979	3.849705
92	224.50561	0.486802	201.31135	16186.034	3258.4324	14513.813	57978.041	3.581979
93	244.36174	0.470863	216.38318	12927.602	2797.3156	11447.437	43464.228	3.362126
94	269.65759	0.471348	236.01279	10130.286	2390.8771	8866.3446	32016.791	3.160502
95	273.27234	0.48665	239.65277	7739.409	1854.7708	6787.2615	23150.446	2.991242
96	298.09253	0.464104	257.0325	5884.6382	1512.5432	5074.073	16363.185	2.780661
97	318.23686	0.476196	272.76813	4372.0949	1192.5682	3747.4231	11289.112	2.582083
98	349.47122	0.457598	293.78346	3179.5268	934.09238	2672.8736	7541.6884	2.371953
99	336.70035	0.471182	285.81083	2245.4344	641.76946	1906.0552	4868.8148	2.168318
100	267.26669	1.847493	1000	1603.6649	1603.6649	2962.7596	2962.7596	1.847493
Females								
0	2.61722	0.115479	2.611175	100000	261.11751	99769.036	8558220.3	85.582203

1	0.182851	0.451352	0.182832	99738.882	18.235493	99728.878	8458451.3	84.805956
2	0.138273	0.376845	0.138261	99720.647	13.78744	99712.055	8358722.4	83.821382
3	0.078082	0.530898	0.078079	99706.86	7.785023	99703.208	8259010.4	82.832921
4	0.102399	0.435616	0.102393	99699.075	10.208458	99693.313	8159307.2	81.839347
5	0.086294	0.487671	0.086291	99688.866	8.60222	99684.459	8059613.9	80.847683
6	0.040716	0.415342	0.040715	99680.264	4.058492	99677.891	7959929.4	79.854618
7	0.083139	0.405753	0.083134	99676.205	8.286523	99671.281	7860251.5	78.857853
8	0.067284	0.530479	0.067282	99667.919	6.705826	99664.77	7760580.2	77.864375
9	0.046948	0.408219	0.046947	99661.213	4.678787	99658.444	7660915.5	76.869579
10	0.06048	0.520744	0.060478	99656.534	6.027036	99653.646	7561257	75.873168
11	0.079944	0.565601	0.079941	99650.507	7.96617	99647.047	7461603.4	74.877726
12	0.086333	0.49243	0.08633	99642.541	8.602096	99638.175	7361956.3	73.883667
13	0.086878	0.537851	0.086874	99633.939	8.655615	99629.939	7262318.1	72.890003
14	0.111131	0.594521	0.111126	99625.283	11.070968	99620.794	7162688.2	71.896289
15	0.066566	0.500978	0.066563	99614.212	6.630667	99610.904	7063067.4	70.904214
16	0.125216	0.515806	0.125208	99607.582	12.471679	99601.543	6963456.5	69.9089
17	0.096126	0.384384	0.09612	99595.11	9.5731	99589.217	6863855	68.91759
18	0.125524	0.431507	0.125515	99585.537	12.49948	99578.431	6764265.7	67.924178
19	0.158136	0.562806	0.158126	99573.037	15.74504	99566.154	6664687.3	66.932651
20	0.157454	0.516116	0.157442	99557.292	15.674475	99549.708	6565121.2	65.943147
21	0.172537	0.540639	0.172523	99541.618	17.173223	99533.729	6465571.5	64.95345
22	0.155396	0.467884	0.155383	99524.445	15.464446	99516.216	6366037.7	63.964564
23	0.186693	0.471918	0.186675	99508.98	18.575811	99499.171	6266521.5	62.974432
24	0.123452	0.55105	0.123445	99490.404	12.281629	99484.891	6167022.3	61.986102
25	0.155372	0.531928	0.15536	99478.123	15.454943	99470.889	6067537.4	60.993687
26	0.150692	0.516754	0.150681	99462.668	14.987092	99455.425	5968066.6	60.003081
27	0.168211	0.582283	0.168199	99447.681	16.726994	99440.694	5868611.1	59.012046
28	0.172645	0.489326	0.17263	99430.954	17.164749	99422.188	5769170.4	58.021876
29	0.175828	0.532689	0.175814	99413.789	17.478311	99405.621	5669748.3	57.031809
30	0.211647	0.515283	0.211626	99396.311	21.034808	99386.115	5570342.6	56.041744
31	0.236239	0.472986	0.23621	99375.276	23.47342	99362.905	5470956.5	55.053498
32	0.230381	0.572532	0.230359	99351.802	22.886535	99342.019	5371593.6	54.066393
33	0.29107	0.494547	0.291027	99328.916	28.907386	99314.305	5272251.6	53.078719
34	0.29042	0.528871	0.29038	99300.009	28.834715	99286.424	5172937.3	52.094027
35	0.295883	0.49726	0.295839	99271.174	29.368271	99256.409	5073650.9	51.109004
36	0.334401	0.508788	0.334346	99241.806	33.181072	99225.507	4974394.5	50.123982
37	0.392417	0.535254	0.392346	99208.625	38.924095	99190.535	4875168.9	49.140576
38	0.470453	0.49296	0.470341	99169.7	46.643581	99146.05	4775978.4	48.159654
39	0.463426	0.516266	0.463322	99123.057	45.925904	99100.841	4676832.4	47.182084
40	0.560354	0.511173	0.560201	99077.131	55.503105	99049.999	4577731.5	46.203715
41	0.602521	0.468837	0.602329	99021.628	59.643567	98989.947	4478681.5	45.229326
42	0.713323	0.504888	0.713071	98961.984	70.566931	98927.046	4379691.6	44.256303
43	0.776158	0.494441	0.775853	98891.417	76.725215	98852.628	4280764.5	43.287523
44	0.933747	0.498377	0.93331	98814.692	92.224697	98768.43	4181911.9	42.32075
45	1.123579	0.519122	1.122973	98722.467	110.86264	98669.156	4083143.5	41.35982
46	1.049708	0.515118	1.049174	98611.605	103.46071	98561.439	3984474.3	40.405734
47	1.200395	0.511164	1.199691	98508.144	118.17937	98450.374	3885912.9	39.447631
48	1.306514	0.508208	1.305675	98389.965	128.46536	98326.786	3787462.5	38.494398
49	1.459433	0.503158	1.458375	98261.499	143.30212	98190.301	3689135.7	37.544061
50	1.580891	0.489624	1.579616	98118.197	154.98907	98039.095	3590945.4	36.598159
51	1.72766	0.492345	1.726146	97963.208	169.09879	97877.364	3492906.3	35.655287
52	1.874863	0.50088	1.87311	97794.109	183.17915	97702.681	3395029	34.716089
53	2.063145	0.511001	2.061065	97610.93	201.18249	97512.552	3297326.3	33.780298
54	2.350135	0.494252	2.347345	97409.748	228.65425	97294.106	3199813.7	32.849009
55	2.489808	0.493495	2.486672	97181.093	241.65753	97058.693	3102519.6	31.925136
56	2.720161	0.505207	2.716505	96939.436	263.33646	96809.139	3005460.9	31.003491
57	2.847508	0.488626	2.843368	96676.099	274.88569	96535.53	2908651.8	30.086565

58	3.147569	0.510908	3.142731	96401.214	302.96308	96253.037	2812116.3	29.170963
59	3.307204	0.487232	3.301605	96098.251	317.27842	95935.56	2715863.2	28.261318
60	3.532401	0.498854	3.526158	95780.972	337.73888	95611.716	2619927.7	27.353321
61	3.922496	0.506671	3.91492	95443.233	373.65265	95258.9	2524315.9	26.448349
62	4.082152	0.49074	4.073683	95069.581	387.28335	94872.353	2429057	25.550308
63	4.231473	0.505653	4.22264	94682.297	399.80924	94484.653	2334184.7	24.65281
64	4.486931	0.518176	4.477251	94282.488	422.12637	94079.097	2239700	23.755207
65	4.907547	0.487131	4.895226	93860.362	459.4677	93624.715	2145620.9	22.859713
66	5.444396	0.495375	5.429479	93400.894	507.11818	93144.989	2051996.2	21.969771
67	5.700975	0.501892	5.684832	92893.776	528.08552	92630.732	1958851.2	21.087002
68	6.572004	0.506727	6.550768	92365.69	605.0662	92067.228	1866220.5	20.204694
69	7.223932	0.507995	7.198347	91760.624	660.52485	91435.642	1774153.3	19.334582
70	8.339175	0.501867	8.304678	91100.099	756.55696	90723.234	1682717.6	18.471084
71	9.070183	0.495488	9.028866	90343.542	815.69978	89932.012	1591994.4	17.621563
72	9.487971	0.501359	9.443294	89527.843	845.43776	89106.273	1502062.4	16.777601
73	10.829011	0.530448	10.774227	88682.405	955.48434	88233.755	1412956.1	15.932767
74	12.966102	0.46818	12.877305	87726.92	1129.6863	87126.131	1324722.4	15.100523
75	15.078677	0.528998	14.972342	86597.234	1296.5634	85986.55	1237596.2	14.291406
76	16.761974	0.520109	16.628218	85300.671	1418.3981	84619.995	1151609.7	13.500593
77	18.83015	0.521911	18.662145	83882.273	1565.4231	83133.861	1066989.7	12.720086
78	22.073119	0.507901	21.835933	82316.85	1797.4652	81432.319	983855.82	11.952059
79	25.330743	0.507839	25.018838	80519.384	2014.5014	79527.926	902423.5	11.207531
80	30.635598	0.517202	30.189078	78504.883	2369.99	77360.656	822895.58	10.482094
81	34.634034	0.513149	34.059731	76134.893	2593.134	74872.422	745534.92	9.79229
82	40.393304	0.508115	39.60637	73541.759	2912.7221	72109.034	670662.5	9.119479
83	47.741129	0.506809	46.642898	70629.037	3294.343	69004.295	598553.46	8.474609
84	55.216242	0.500646	53.734645	67334.694	3618.2059	65527.927	529549.17	7.864433
85	64.372093	0.512559	62.4137	63716.488	3976.7818	61778.041	464021.24	7.282593
86	73.057223	0.500744	70.486288	59739.706	4210.8301	57637.425	402243.2	6.733264
87	87.141454	0.496257	83.477068	55528.876	4635.3877	53193.831	344605.78	6.205884
88	97.853623	0.499767	93.287248	50893.488	4747.7134	48518.525	291411.95	5.725918
89	114.90456	0.498817	108.64773	46145.775	5013.6337	43633.027	242893.42	5.263611
90	131.99968	0.489982	123.6737	41132.141	5086.9641	38537.7	199260.39	4.844396
91	154.86715	0.491088	143.55319	36045.177	5174.4003	33411.864	160722.69	4.458924
92	170.68507	0.491756	157.06015	30870.777	4848.5688	28406.519	127310.83	4.123992
93	192.82633	0.488658	175.52002	26022.208	4567.4184	23686.695	98904.31	3.800766
94	222.70155	0.471786	199.2616	21454.79	4275.1156	19196.614	75217.615	3.505866
95	233.71201	0.489668	208.80742	17179.674	3587.2433	15348.991	56021.001	3.260889
96	269.54229	0.469802	235.83842	13592.431	3205.6173	11892.818	40672.011	2.992254
97	293.78475	0.484149	255.12134	10386.813	2649.8977	9019.8612	28779.193	2.770743
98	308.31121	0.494799	266.76081	7736.9156	2063.9058	6694.229	19759.332	2.553903
99	330.7984	0.480168	282.26089	5673.0098	1601.2688	4840.6182	13065.103	2.303028
100	310.8516	2.019894	1000	4071.741	4071.741	8224.4848	8224.4848	2.019894

Notas:

1.- The mortality rates and risks of death are expressed in both per thousand.

The average of years lived in the last year of life in age group 100 years old or more corresponds to the average years lived aged 100 years old.

Fuente:National Statistics Institute

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