

Instituto Nacional de Estadística: Mortality tables for the population of Spain by Year, Sex, Age and Function 1991-2009; downloaded from <http://www.ine.es/jaxi/tabla.do?path=/t20/p319a/serie/l1/&file=01001.px&type=pcaxis&L=1> (05.03.2014).

## Life tables for the population of Spain 1991-2009

### Life Tables

#### Life tables for the population of Spain por Years, Sex, Ages y Func

Unidades:specified in the Functions

	Survivors	Life expect
2011		
Males		
0	100000	79.157019
1	99681.2013	78.409773
2	99654.3125	77.430808
3	99636.3424	76.444692
4	99621.9867	75.455633
5	99612.8584	74.462504
6	99603.9696	73.469098
7	99591.3845	72.478315
8	99582.8015	71.484512
9	99575.2857	70.489877
10	99564.2167	69.49767
11	99553.0462	68.505417
12	99546.448	67.50993
13	99538.7659	66.515095
14	99527.748	65.522386
15	99506.1158	64.536526
16	99491.9392	63.545648
17	99474.774	62.556521
18	99449.9482	61.572014
19	99412.6215	60.594946
20	99373.606	59.618554
21	99329.7145	58.644672
22	99278.3635	57.674746
23	99239.0754	56.697383
24	99201.1489	55.718874
25	99158.4671	54.742646
26	99115.8352	53.765961
27	99076.5897	52.787071
28	99030.9841	51.811139
29	98984.7013	50.835138
30	98936.1284	49.859851
31	98881.1775	48.887263
32	98827.634	47.913476
33	98776.9771	46.937787
34	98712.2749	45.968231
35	98651.6195	44.996171
36	98579.7053	44.028612
37	98506.5024	43.060961
38	98420.8172	42.098005
39	98335.2994	41.134189
40	98233.1424	40.176457
41	98115.2038	39.224135

42	97988.705	38.274124
43	97847.2432	37.328734
44	97675.815	36.393347
45	97497.6356	35.458958
46	97296.092	34.531377
47	97066.0431	33.611996
48	96797.4355	32.703831
49	96514.6031	31.798181
50	96206.7674	30.898336
51	95842.607	30.013819
52	95462.2375	29.13141
53	95010.5266	28.267502
54	94550.2857	27.402618
55	94029.9619	26.551533
56	93504.0544	25.698054
57	92890.306	24.864576
58	92251.2848	24.033273
59	91540.3807	23.216033
60	90801.7458	22.400881
61	90017.6396	21.591511
62	89198.7739	20.785021
63	88239.9205	20.005354
64	87188.9553	19.240428
65	86205.5627	18.454176
66	85064.2811	17.69498
67	83853.8833	16.943276
68	82508.1595	16.211433
69	81136.3845	15.477236
70	79830.4785	14.722187
71	78156.7126	14.026362
72	76410.035	13.336473
73	74803.3241	12.611746
74	72815.8517	11.942052
75	70525.2384	11.313266
76	68223.9347	10.677842
77	65711.9792	10.066981
78	63040.3577	9.47238
79	60107.5898	8.910107
80	57076.3055	8.356517
81	53761.231	7.84067
82	50252.3712	7.353309
83	46592.2338	6.891615
84	42881.5854	6.444812
85	39064.4185	6.025556
86	35170.0273	5.637775
87	31284.8506	5.276643
88	27445.5888	4.946139
89	23717.231	4.646289
90	20196.6319	4.370033
91	16927.7633	4.121023
92	14056.1588	3.865687
93	11612.6368	3.576459

94	9193.52783	3.393981
95	7155.42916	3.225528
96	5409.01194	3.11103
97	4002.35114	3.037728
98	2947.4444	2.952752
99	2134.77041	2.905398
100	1517.68766	2.896002
Females		
0	100000	84.972989
1	99715.7851	84.214837
2	99689.2004	83.237186
3	99677.8174	82.246637
4	99667.114	81.255416
5	99657.8582	80.262923
6	99649.7265	79.269438
7	99639.8444	78.277257
8	99634.2119	77.281648
9	99628.8898	76.285756
10	99623.045	75.290198
11	99614.88	74.296321
12	99606.9619	73.302199
13	99598.8358	72.308144
14	99586.699	71.316889
15	99573.5874	70.326199
16	99561.0378	69.334996
17	99550.0694	68.34258
18	99529.9293	67.356296
19	99514.8162	66.366452
20	99492.0722	65.381513
21	99477.3226	64.391123
22	99464.6681	63.399255
23	99447.9784	62.409814
24	99433.5428	61.4188
25	99418.2125	60.428201
26	99397.8168	59.440502
27	99379.4265	58.451414
28	99360.3775	57.462534
29	99341.0848	56.473597
30	99320.387	55.485257
31	99294.1982	54.499753
32	99266.044	53.515064
33	99237.6859	52.530206
34	99211.7175	51.543822
35	99178.2833	50.561025
36	99145.4545	49.577597
37	99103.1466	48.598545
38	99059.1461	47.619907
39	99007.1073	46.644668
40	98948.1661	45.672175
41	98887.2754	44.700003
42	98821.3834	43.729471
43	98740.0399	42.76507

44	98642.1254	41.806984
45	98541.2495	40.849305
46	98442.0214	39.889954
47	98326.187	38.93635
48	98190.9614	37.989248
49	98049.75	37.043217
50	97885.6513	36.104472
51	97722.8201	35.163802
52	97512.8957	34.238399
53	97298.6218	33.312653
54	97076.7913	32.387569
55	96860.4171	31.458749
56	96640.3252	30.529226
57	96369.9462	29.613443
58	96088.1979	28.698816
59	95797.0233	27.784526
60	95458.9209	26.881148
61	95127.1535	25.973204
62	94785.3191	25.065003
63	94394.9388	24.166495
64	93963.2314	23.275224
65	93570.8457	22.370696
66	93100.3253	21.481172
67	92605.1751	20.593358
68	92029.6658	19.718909
69	91397.2471	18.851968
70	90763.5932	17.979931
71	89974.4612	17.13304
72	89121.4182	16.292359
73	88312.0606	15.436921
74	87301.1329	14.60966
75	86041.4035	13.816091
76	84621.5694	13.03929
77	83150.4526	12.26096
78	81407.6091	11.512511
79	79420.4895	10.787751
80	77188.5971	10.085034
81	74692.2732	9.404919
82	71861.3224	8.755351
83	68745.9221	8.129113
84	65263.7323	7.535819
85	61353.5581	6.983621
86	57178.8528	6.457219
87	52699.7545	5.963117
88	47941.9689	5.505478
89	42920.213	5.090669
90	37827.6501	4.710068
91	32908.1635	4.33977
92	28050.4639	4.007778
93	23688.6247	3.654912
94	19230.419	3.388989
95	15393.4545	3.114381

96	11959.1514	2.870327
97	8965.97315	2.668479
98	6622.5558	2.447388
99	4750.86135	2.224832
100	3329.16713	1.973957

Notas:

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

Fuente:National Statistics Institute

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