

Instituto Nacional de Estadística, Tablas de mortalidad de la población de España 2004 - 2008, downloaded from
<http://www.ine.es/jaxi/tabla.do?path=/t20/p319a/serie/10/&file=01001.px&type=pcaxis&L=0>, 10.05.2010.

2005				
Varones				
0	4.252008	100000	423.635189	77.028074
1	0.340266	99576.36481	33.876002	76.355223
2	0.225163	99542.48881	22.410473	75.38106
3	0.176239	99520.07834	17.537647	74.397933
4	0.196599	99502.54069	19.560385	73.410967
5	0.126722	99482.9803	12.605666	72.425294
6	0.130561	99470.37464	12.986097	71.434425
7	0.118179	99457.38854	11.753067	70.443686
8	0.098883	99445.63547	9.833081	69.451958
9	0.113057	99435.80239	11.241234	68.458769
10	0.106854	99424.56116	10.623391	67.466455
11	0.147765	99413.93777	14.688891	66.473607
12	0.149491	99399.24888	14.858301	65.483351
13	0.15568	99384.39058	15.471008	64.49306
14	0.224625	99368.91957	22.318659	63.503018
15	0.318571	99346.60091	31.643804	62.517154
16	0.461259	99314.9571	45.798123	61.536919
17	0.564994	99269.15898	56.071409	60.565104
18	0.605133	99213.08757	60.01977	59.599037
19	0.799772	99153.0678	79.26736	58.634797
20	0.712994	99073.80044	70.614483	57.68132
21	0.720034	99003.18596	71.259575	56.722095
22	0.71071	98931.92639	70.285344	55.762598
23	0.731894	98861.64104	72.330524	54.80191
24	0.654074	98789.31052	64.594851	53.841658
25	0.75977	98724.71567	74.977949	52.876552
26	0.63183	98649.73772	62.311768	51.916382
27	0.758724	98587.42595	74.772413	50.948854
28	0.650593	98512.65354	64.069934	49.987143
29	0.737478	98448.5836	72.576809	49.019362
30	0.745355	98376.00679	73.297124	48.055159
31	0.898254	98302.70967	88.261359	47.090625
32	1.023132	98214.44831	100.43435	46.132492
33	0.946807	98114.01396	92.851411	45.17921
34	1.051794	98021.16255	103.044314	44.221529
35	1.261027	97918.11824	123.401263	43.267535
36	1.171885	97794.71697	114.538288	42.321487
37	1.398381	97680.17868	136.498927	41.370516
38	1.659809	97543.67976	161.767099	40.427707
39	1.648036	97381.91266	160.362539	39.494049
40	1.919668	97221.55012	186.455974	38.558332
41	1.997497	97035.09414	193.630399	37.631452
42	2.118279	96841.46375	204.921493	36.705713
43	2.115575	96636.54225	204.221872	35.782482
44	2.594232	96432.32038	249.850003	34.857222
45	2.794912	96182.47038	268.444783	33.946446
46	2.981619	95914.0256	285.554465	33.040062
47	3.331334	95628.47113	318.062318	32.137225
48	3.511633	95310.40881	334.097875	31.242734
49	3.874876	94976.31094	367.31254	30.35091
50	4.459147	94608.9984	420.95758	29.466796

51	4.661152	94188.04082	438.032437	28.596209
52	5.378667	93750.00838	502.975005	27.727419
53	5.404987	93247.03337	502.653428	26.874129
54	6.150829	92744.37995	568.730792	26.017046
55	6.386274	92175.64915	586.808274	25.174444
56	7.390539	91588.84088	674.452002	24.332493
57	8.190792	90914.38888	741.541183	23.509216
58	7.80325	90172.8477	700.915886	22.698545
59	9.619519	89471.93181	856.639355	21.872434
60	10.493302	88615.29246	925.027524	21.078943
61	11.042135	87690.26493	963.054855	20.296011
62	11.746417	86727.21008	1012.589357	19.515746
63	11.054186	85714.62072	942.302604	18.740585
64	14.251868	84772.31812	1200.204899	17.943336
65	15.73706	83572.11322	1304.357982	17.193346
66	14.239684	82267.75524	1163.497701	16.458451
67	18.100771	81104.25753	1455.499483	15.687114
68	20.660941	79648.75805	1629.146905	14.964211
69	22.936566	78019.61115	1769.517392	14.266019
70	23.526024	76250.09375	1773.1005	13.585307
71	26.848682	74476.99325	1973.839757	12.896779
72	30.433733	72503.1535	2174.050248	12.233897
73	32.100502	70329.10325	2222.458488	11.596346
74	37.037162	68106.64476	2476.913413	10.958199
75	40.070108	65629.73135	2577.775096	10.352774
76	45.379532	63051.95625	2797.246191	9.755734
77	50.169643	60254.71006	2948.559152	9.185622
78	56.990346	57306.15091	3175.901067	8.632672
79	64.022527	54130.24984	3357.841369	8.109665
80	72.87663	50772.40848	3570.995447	7.613001
81	79.583026	47201.41303	3612.707214	7.150842
82	89.32156	43588.70581	3726.464762	6.702066
83	102.211887	39862.24105	3874.72466	6.282004
84	107.614566	35987.51639	3670.879228	5.904992
85	118.527571	32316.63716	3608.894156	5.52021
86	124.541371	28707.74301	3364.797997	5.153555
87	149.813452	25342.94501	3528.373975	4.771719
88	164.406897	21814.57103	3310.050516	4.46388
89	180.788883	18504.52052	3062.305862	4.17435
90	202.670168	15442.21466	2833.59431	3.905254
91	217.51014	12608.62035	2462.561134	3.674031
92	244.729235	10146.05921	2204.007033	3.449898
93	267.940254	7942.05218	1866.726713	3.273331
94	279.624071	6075.325466	1481.37634	3.132345
95	295.893601	4593.949126	1175.977945	2.989208
96	306.691901	3417.971182	905.295761	2.854894
97	333.966393	2512.675421	714.015076	2.708721
98	349.656416	1798.660345	526.336092	2.595349
99	380.008696	1272.324253	398.934474	2.485888
100	413.330927	873.38978	873.38978	2.419369

Mujeres				
0	3.329934	100000	332.052323	83.547918
1	0.265488	99667.94768	26.456723	82.825769
2	0.201615	99641.49095	20.086938	81.847642
3	0.142956	99621.40402	14.240445	80.864056
4	0.101213	99607.16357	10.080992	79.875549
5	0.143913	99597.08258	14.332222	78.883583
6	0.081642	99582.75036	8.129889	77.894872
7	0.114239	99574.62047	11.374727	76.901183
8	0.088446	99563.24574	8.805567	75.909903
9	0.07765	99554.44018	7.730102	74.916573
10	0.076783	99546.71007	7.643133	73.922352
11	0.070501	99539.06694	7.01733	72.928002
12	0.1087	99532.04961	10.818434	71.933108
13	0.135509	99521.23118	13.485392	70.940883
14	0.113976	99507.74578	11.340883	69.950411
15	0.191874	99496.4049	19.088977	68.958325
16	0.156424	99477.31592	15.559419	67.97146
17	0.197477	99461.7565	19.639537	66.982018
18	0.256321	99442.11697	25.485851	65.995143
19	0.208266	99416.63112	20.702999	65.011932
20	0.22524	99395.92812	22.385276	64.025367
21	0.242131	99373.54284	24.058433	63.039684
22	0.206906	99349.48441	20.553925	62.054833
23	0.195099	99328.93048	19.377217	61.067569
24	0.271785	99309.55327	26.987092	60.079381
25	0.216791	99282.56617	21.521288	59.095578
26	0.262163	99261.04489	26.018882	58.108281
27	0.221086	99235.026	21.936907	57.123396
28	0.222245	99213.0891	22.047025	56.135923
29	0.260635	99191.04207	25.849356	55.148294
30	0.301156	99165.19272	29.859639	54.162536
31	0.330417	99135.33308	32.750668	53.1787
32	0.377872	99102.58241	37.440405	52.196105
33	0.43468	99065.142	43.052605	51.215659
34	0.458452	99022.0894	45.386543	50.237703
35	0.506521	98976.70286	50.120637	49.260509
36	0.622025	98926.58222	61.51629	48.285221
37	0.630558	98865.06593	62.32062	47.314944
38	0.623826	98802.74531	61.615964	46.34447
39	0.717867	98741.12935	70.857553	45.373087
40	0.691054	98670.27179	68.163331	44.405312
41	0.90062	98602.10846	88.763655	43.435658
42	0.931607	98513.34481	91.732333	42.474338
43	1.049441	98421.61248	103.232829	41.513466
44	1.147582	98318.37965	112.764378	40.556537
45	1.218694	98205.61527	119.60881	39.602525
46	1.447859	98086.00646	141.913833	38.650216
47	1.548482	97944.09262	151.553099	37.705479
48	1.590013	97792.53952	155.369101	36.7631
49	1.707077	97637.17042	166.539862	35.820797
50	1.73479	97470.63056	168.938207	34.8811

51	1.825244	97301.69235	177.441623	33.940831
52	2.079759	97124.25073	201.785931	33.001902
53	2.254902	96922.4648	218.292141	32.069565
54	2.242457	96704.17266	216.615233	31.140884
55	2.517495	96487.55743	242.593432	30.209658
56	2.672994	96244.96399	256.938128	29.284578
57	3.023223	95988.02587	289.741375	28.361552
58	2.988492	95698.28449	285.566841	27.445955
59	3.515795	95412.71765	334.871374	26.526603
60	3.810572	95077.84628	361.606017	25.618246
61	4.311686	94716.24026	407.494465	24.714158
62	4.429873	94308.74579	416.829993	23.818818
63	4.295631	93891.9158	402.49293	22.922395
64	5.412158	93489.42287	504.691712	22.018848
65	6.212457	92984.73116	575.809062	21.13549
66	5.447052	92408.9221	502.039567	20.264187
67	6.731772	91906.88253	616.635332	19.372047
68	8.21369	91290.2472	746.928999	18.499498
69	9.597616	90543.3182	864.892921	17.647759
70	10.253808	89678.42528	914.924791	16.813088
71	11.357859	88763.50049	1002.455427	15.981157
72	13.350213	87761.04506	1163.97148	15.158007
73	14.799981	86597.07358	1272.403849	14.354931
74	17.72435	85324.66973	1499.11994	13.561397
75	19.557344	83825.54979	1623.543467	12.794929
76	22.631202	82202.00633	1840.011625	12.037753
77	25.786245	80361.9947	2045.872965	11.301652
78	30.440957	78316.12174	2348.932459	10.583818
79	35.608168	75967.18928	2658.86988	9.895325
80	40.777973	73308.3194	2930.927345	9.235648
81	48.433109	70377.39205	3329.319041	8.598991
82	57.044888	67048.07301	3720.728864	8.000737
83	65.915695	63327.34415	4041.065136	7.440852
84	73.411777	59286.27901	4200.749413	6.913958
85	85.275257	55085.5296	4502.198805	6.402427
86	94.573817	50583.33079	4571.83397	5.928535
87	113.727244	46011.49682	4952.480267	5.466973
88	125.612821	41059.01656	4850.254855	5.065796
89	144.48361	36208.7617	4880.913689	4.67798
90	165.810635	31327.84801	4794.924192	4.328484
91	185.136912	26532.92382	4488.662267	4.020816
92	210.956676	22044.26155	4200.608152	3.739699
93	220.453101	17843.6534	3537.107102	3.504143
94	243.645494	14306.5463	3096.202977	3.249003
95	259.063104	11210.34332	2558.504116	3.01277
96	287.639387	8651.839207	2163.892514	2.76221
97	318.850369	6487.946693	1772.278097	2.523952
98	366.219147	4715.668595	1441.300043	2.293827
99	400.651306	3274.368553	1078.734535	2.101567
100	524.161337	2195.634018	2195.634018	1.90781