

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.

Tablas de mortalidad de la población de España por año, sexo, edad y funciones.

Unidades:especificadas en las Funciones

	Tasa de mortalidad	Supervivientes	Defunciones teóricas	Esperanza de vida
2004				
Varones				
0	4.441572	100000	442.445279	76.995608
1	0.334886	99557.55472	33.334524	76.337213
2	0.256161	99524.2202	25.490611	75.362624
3	0.189925	99498.72959	18.895474	74.381816
4	0.114195	99479.83411	11.359441	73.395849
5	0.132394	99468.47467	13.168173	72.404175
6	0.114836	99455.3065	11.420258	71.413696
7	0.115301	99443.88624	11.465226	70.421851
8	0.174429	99432.42101	17.34236	69.42992
9	0.113213	99415.07865	11.254463	68.441946
10	0.169061	99403.82419	16.804082	67.449639
11	0.141975	99387.02011	14.109424	66.460948
12	0.148346	99372.91068	14.740475	65.470317
13	0.181964	99358.17021	18.077982	64.479959
14	0.237516	99340.09223	23.592415	63.491599
15	0.335099	99316.49981	33.275673	62.506548
16	0.396599	99283.22414	39.36771	61.527319
17	0.599307	99243.85643	59.461072	60.55153
18	0.680427	99184.39536	67.463909	59.587509
19	0.639635	99116.93145	63.379769	58.627739
20	0.70189	99053.55168	69.501305	57.664911
21	0.662323	98984.05037	65.536786	56.705035
22	0.72608	98918.51359	71.79726	55.742288
23	0.752557	98846.71633	74.361168	54.782405
24	0.694968	98772.35516	68.620645	53.823253
25	0.766645	98703.73452	75.642528	52.860312
26	0.723356	98628.09199	71.317571	51.900459
27	0.794979	98556.77442	78.319875	50.937651
28	0.884303	98478.45454	87.046628	49.977759
29	0.797623	98391.40791	78.447728	49.021528
30	0.820395	98312.96018	80.624989	48.060248
31	0.943186	98232.33519	92.60771	47.099251
32	0.915548	98139.72748	89.812798	46.143224
33	1.091608	98049.91469	106.972883	45.185007
34	1.099789	97942.9418	107.659991	44.233819
35	1.258672	97835.28181	123.067651	43.28192
36	1.328923	97712.21416	129.769665	42.335782
37	1.649648	97582.4445	160.850033	41.391387
38	1.598493	97421.59446	155.602275	40.458864
39	1.917103	97265.99219	186.286109	39.522796
40	1.754587	97079.70608	170.188838	38.5977
41	1.971007	96909.51724	190.825407	37.664586
42	2.122948	96718.69183	205.107999	36.73789
43	2.275354	96513.58383	219.365741	35.814916
44	2.631821	96294.21809	253.087254	34.895308
45	3.045994	96041.13084	292.105149	33.985982
46	3.179914	95749.02569	303.993515	33.088107
47	3.5221	95445.03218	335.56568	32.19189
48	3.8954	95109.4665	369.788899	31.303736
49	3.984719	94739.6776	376.756993	30.423916
50	4.547619	94362.9206	428.146041	29.543401

51	5.124045	93934.77456	480.122793	28.675794
52	5.262523	93454.65177	490.492448	27.820491
53	5.518334	92964.15932	511.585088	26.964687
54	5.824209	92452.57423	536.915331	26.111115
55	6.762742	91915.6589	619.563822	25.260725
56	7.844393	91296.09508	713.320626	24.428667
57	7.187994	90582.77445	648.777731	23.617163
58	8.202529	89933.99672	734.695105	22.783927
59	9.43195	89199.30162	837.370018	21.967439
60	10.4159	88361.9316	915.565069	21.170883
61	10.706894	87446.36653	931.261789	20.387346
62	9.736658	86515.10474	838.35314	19.601451
63	13.073035	85676.7516	1113.064532	18.78828
64	14.752119	84563.68707	1237.952547	18.028741
65	13.236048	83325.73452	1095.998393	17.289495
66	16.919925	82229.73613	1379.993707	16.512954
67	19.207379	80849.74242	1538.452559	15.786019
68	20.811792	79311.28986	1633.600203	15.082325
69	21.287209	77677.68966	1636.426089	14.389005
70	24.217981	76041.26357	1820.193924	13.687713
71	27.04654	74221.06965	1980.81556	13.010755
72	29.24358	72240.25409	2082.538769	12.353706
73	33.191827	70157.71532	2290.788321	11.70536
74	34.803441	67866.927	2321.081772	11.083524
75	40.829826	65545.84523	2623.775099	10.458535
76	44.977228	62922.07013	2767.36117	9.873361
77	51.061788	60154.70896	2996.612352	9.304745
78	54.991223	57158.09661	3059.612254	8.765832
79	62.274173	54098.48435	3268.802234	8.233134
80	70.221246	50829.68212	3447.194555	7.729924
81	78.744021	47382.48756	3589.566892	7.256248
82	88.645155	43792.92067	3716.899528	6.810092
83	97.74712	40076.02114	3731.363937	6.395438
84	106.84892	36344.6572	3678.682121	6.00171
85	110.080354	32665.97508	3410.198905	5.623627
86	132.315682	29255.77618	3627.92631	5.220237
87	142.869379	25627.84987	3414.28854	4.889344
88	159.501255	22213.56133	3276.463711	4.565022
89	179.776087	18937.09762	3118.142534	4.270109
90	196.119424	15818.95508	2821.697675	4.015365
91	216.95374	12997.25741	2536.695323	3.780122
92	236.752246	10460.56209	2205.035204	3.579052
93	247.224289	8255.526882	1810.277661	3.406834
94	275.506118	6445.249221	1547.523911	3.227617
95	289.696186	4897.725309	1230.745788	3.100577
96	288.365524	3666.979521	917.235381	2.982666
97	328.815444	2749.744141	767.926963	2.820832
98	332.431589	1981.817177	557.292046	2.735435
99	341.554311	1424.525132	413.768097	2.62875
100	398.989227	1010.757035	1010.757035	2.506333

Mujeres				
0	3.558884	100000	354.799716	83.596397
1	0.356121	99645.20028	35.478686	82.893562
2	0.164036	99609.7216	16.338246	81.922929
3	0.161161	99593.38335	16.049447	80.936286
4	0.135883	99577.33391	13.529938	79.949243
5	0.072442	99563.80397	7.212361	78.960038
6	0.052635	99556.59161	5.240069	77.965718
7	0.084378	99551.35154	8.399585	76.969795
8	0.094467	99542.95195	9.403091	75.976248
9	0.129703	99533.54886	12.908932	74.983375
10	0.112219	99520.63993	11.16755	73.993035
11	0.095063	99509.47238	9.45917	73.001276
12	0.102882	99500.01321	10.236201	72.00817
13	0.105746	99489.77701	10.520049	71.015529
14	0.113682	99479.25696	11.308316	70.02299
15	0.153726	99467.94864	15.289753	69.030894
16	0.204787	99452.65889	20.364713	68.04142
17	0.221237	99432.29418	21.995959	67.055244
18	0.268888	99410.29822	26.726449	66.069958
19	0.256126	99383.57177	25.450907	65.087598
20	0.218906	99358.12086	21.747853	64.104164
21	0.253472	99336.37301	25.176311	63.118084
22	0.228948	99311.1967	22.734526	62.133938
23	0.277593	99288.46217	27.557831	61.148048
24	0.235954	99260.90434	23.418481	60.164891
25	0.255278	99237.48586	25.329648	59.178962
26	0.244107	99212.15621	24.215496	58.193953
27	0.269335	99187.94072	26.711356	57.208037
28	0.299544	99161.22936	29.69931	56.223306
29	0.31293	99131.53005	31.01597	55.239979
30	0.322928	99100.51408	31.997417	54.257123
31	0.404307	99068.51666	40.044923	53.274479
32	0.385969	99028.47174	38.214576	52.295846
33	0.380943	98990.25716	37.702214	51.31584
34	0.451924	98952.55495	44.70846	50.335209
35	0.491189	98907.84649	48.570355	49.357746
36	0.553302	98859.27613	54.684553	48.381754
37	0.623066	98804.59158	61.543895	47.408242
38	0.61065	98743.04769	60.278505	46.437457
39	0.780771	98682.76918	77.018278	45.465526
40	0.821474	98605.7509	80.968142	44.500651
41	0.854057	98524.78276	84.108851	43.53682
42	0.924914	98440.67391	91.009117	42.573603
43	1.042911	98349.66479	102.515828	41.612513
44	1.280545	98247.14897	125.727471	40.655419
45	1.308749	98121.42149	128.327703	39.706887
46	1.378852	97993.09379	135.022873	38.758267
47	1.500179	97858.07092	146.690599	37.811107
48	1.674434	97711.38032	163.478622	36.867111
49	1.605176	97547.9017	156.450985	35.928032
50	1.838287	97391.45071	178.871395	34.984976

51	2.125154	97212.57932	206.378242	34.048415
52	2.06594	97006.20108	200.207436	33.11976
53	2.134838	96805.99364	206.449091	32.187196
54	2.315597	96599.54455	223.439418	31.254896
55	2.697103	96376.10513	259.582573	30.326142
56	2.795597	96116.52256	268.332216	29.406708
57	2.781413	95848.19034	266.2439	28.487618
58	3.143241	95581.94644	299.961258	27.5655
59	3.640419	95281.98518	346.214166	26.65072
60	3.98063	94935.77102	377.158293	25.746151
61	4.174991	94558.61273	393.956669	24.846836
62	3.938588	94164.65606	370.138121	23.948702
63	4.935961	93794.51794	461.870267	23.04126
64	5.204124	93332.64767	484.383186	22.152713
65	4.857818	92848.26448	449.977462	21.265821
66	6.597404	92398.28702	607.634572	20.366882
67	7.99652	91790.65245	731.194876	19.498314
68	8.078358	91059.45757	732.722985	18.650713
69	9.014033	90326.73459	810.665082	17.797852
70	10.384114	89516.06951	924.944561	16.954366
71	11.719654	88591.12494	1032.384343	16.12594
72	13.22571	87558.7406	1150.287247	15.31001
73	14.740623	86408.45336	1264.434669	14.507279
74	17.530678	85144.01869	1479.931173	13.715264
75	20.07114	83664.08751	1662.741803	12.948843
76	21.993361	82001.34571	1784.123505	12.20115
77	25.907405	80217.22221	2051.909378	11.461251
78	30.12436	78165.31283	2320.07024	10.748861
79	34.299109	75845.24259	2558.870031	10.062222
80	40.243236	73286.37256	2891.577958	9.395568
81	46.953777	70394.7946	3230.705078	8.760798
82	55.66878	67164.08952	3637.456303	8.15776
83	62.207182	63526.63322	3835.062768	7.596302
84	72.386469	59691.57045	4166.305202	7.051542
85	80.448293	55525.26525	4296.818391	6.54407
86	97.704634	51228.44685	4770.826762	6.050355
87	109.990508	46457.62009	4843.50251	5.620632
88	121.37805	41614.11758	4763.340852	5.216633
89	144.968688	36850.77673	4980.629573	4.825997
90	159.119406	31870.14716	4690.180081	4.50218
91	181.00842	27179.96708	4508.957212	4.194607
92	193.529439	22671.00986	3991.459934	3.930089
93	216.107129	18679.54993	3637.243865	3.665748
94	236.646411	15042.30607	3170.693035	3.433235
95	247.602818	11871.61303	2602.27705	3.221578
96	269.2657	9269.33598	2189.015318	2.992172
97	288.144804	7080.320662	1775.046785	2.769065
98	319.63143	5305.273877	1444.033039	2.534386
99	372.374846	3861.240838	1194.957197	2.31216
100	466.232264	2666.283641	2666.283641	2.144854