

National Administrative Department of Statistics (DANE): Demographic indicators and abridged national and departmental mortality tables 1985 – 2005; downloaded from: <http://www.dane.gov.co/index.php/demographic/population-series> (01.07.2013).

Antioquia. Tabla de mortalidad 2000-2005
Arauca. Tabla de mortalidad 2000-2005
Atlántico. Tabla de mortalidad 2000-2005
Bogotá. Tabla de mortalidad 2000-2005
Bolívar. Tabla de mortalidad 2000-2005
Boyacá. Tabla de mortalidad 2000-2005
Caldas. Tabla de mortalidad 2000-2005
Caquetá. Tabla de mortalidad 2000-2005
Casanare. Tabla de mortalidad 2000-2005
Cauca. Tabla de mortalidad 2000-2005
Cesar. Tabla de mortalidad 2000-2005
Chocó. Tabla de mortalidad 2000-2005
Córdoba. Tabla de mortalidad 2000-2005
Cundinamarca. Tabla de mortalidad 2000-2005
Grupo Amazonía. Tabla de mortalidad 2000-2005
Hulia. Tabla de mortalidad 2000-2005
La Guajira. Tabla de mortalidad 2000-2005
Magdalena. Tabla de mortalidad 2000-2005
Meta. Tabla de mortalidad 2000-2005
Nariño. Tabla de mortalidad 2000-2005
Norte de Santander. Tabla de mortalidad 2000-2005
Putumayo. Tabla de mortalidad 2000-2005
Quindío. Tabla de mortalidad 2000-2005
Risaralda. Tabla de mortalidad 2000-2005
San Andrés. Tabla de mortalidad 2000-2005
Santander. Tabla de mortalidad 2000-2005
Sucre. Tabla de mortalidad 2000-2005
Tolima. Tabla de mortalidad 2000-2005
Valle del Cauca. Tabla de mortalidad 2000-2005

Putumayo. Tabla de mortalidad
2000-2005

Edades	${}_n m_x$	${}_n q_x$	l_x	${}_n d_x$	${}_n L_x$	${}_5 P_{x,x+4}$	T_x	e_x^0
Hombres								
0	0.04793	0.04630	100,000	4,630	96,603	0.94611	6,492,830	64.93
1 a 4	0.00489	0.01929	95,370	1,840	376,455	0.98717	6,396,227	67.07
5 a 9	0.00057	0.00285	93,531	267	466,987	0.99711	6,019,772	64.36
10 a 14	0.00059	0.00293	93,264	273	465,637	0.99004	5,552,786	59.54
15 a 19	0.00343	0.01701	92,991	1,582	461,000	0.97392	5,087,148	54.71
20 a 24	0.00719	0.03530	91,409	3,226	448,978	0.96335	4,626,148	50.61
25 a 29	0.00776	0.03805	88,182	3,355	432,525	0.96403	4,177,170	47.37
30 a 34	0.00688	0.03382	84,828	2,869	416,966	0.97005	3,744,645	44.14
35 a 39	0.00526	0.02595	81,959	2,127	404,478	0.97484	3,327,678	40.60
40 a 44	0.00493	0.02435	79,832	1,944	394,301	0.97601	2,923,200	36.62
45 a 49	0.00478	0.02361	77,888	1,839	384,843	0.97083	2,528,900	32.47
50 a 54	0.00710	0.03486	76,049	2,651	373,617	0.95688	2,144,057	28.19
55 a 59	0.01061	0.05167	73,398	3,793	357,507	0.94026	1,770,440	24.12
60 a 64	0.01413	0.06824	69,605	4,750	336,150	0.92086	1,412,933	20.30
65 a 69	0.01903	0.09085	64,855	5,892	309,546	0.87823	1,076,783	16.60
70 a 74	0.03379	0.15579	58,963	9,186	271,852	0.81539	767,237	13.01
75 a 79	0.04912	0.21874	49,777	10,888	221,666	0.55254	495,385	9.95
80 y +	0.14208	1.00000	38,889	38,889	273,719		273,719	7.04
F₀ =	0.266	4K₁ =	1.267					
Mujeres								
0	0.03761	0.03660	100,000	3,660	97,311	0.95685	7,327,966	73.28
1 a 4	0.00409	0.01619	96,340	1,559	381,112	0.98954	7,230,654	75.05
5 a 9	0.00041	0.00204	94,781	193	473,421	0.99757	6,849,543	72.27
10 a 14	0.00057	0.00283	94,588	268	472,268	0.99622	6,376,122	67.41
15 a 19	0.00095	0.00473	94,320	446	470,483	0.99357	5,903,854	62.59
20 a 24	0.00164	0.00815	93,873	765	467,455	0.99246	5,433,371	57.88
25 a 29	0.00139	0.00692	93,109	644	463,933	0.99228	4,965,915	53.33
30 a 34	0.00171	0.00853	92,464	789	460,350	0.99102	4,501,983	48.69
35 a 39	0.00190	0.00943	91,676	865	456,216	0.98904	4,041,633	44.09
40 a 44	0.00251	0.01249	90,811	1,135	451,218	0.98347	3,585,417	39.48
45 a 49	0.00417	0.02062	89,676	1,849	443,759	0.97492	3,134,199	34.95
50 a 54	0.00602	0.02963	87,827	2,603	432,629	0.96528	2,690,440	30.63
55 a 59	0.00815	0.03995	85,225	3,405	417,610	0.95760	2,257,811	26.49
60 a 64	0.00920	0.04494	81,820	3,677	399,905	0.94092	1,840,201	22.49
65 a 69	0.01534	0.07389	78,142	5,774	376,277	0.90327	1,440,296	18.43
70 a 74	0.02585	0.12140	72,368	8,785	339,879	0.86337	1,064,019	14.70
75 a 79	0.03336	0.15397	63,583	9,790	293,440	0.59477	724,141	11.39
80 y +	0.12490	1.00000	53,793	53,793	430,700		430,700	8.01
F₀ =	0.265	4K₁ =	1.276					