

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

Atlántico. 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	0.02848	0.02783	100,000	2,783	97,751	0.97000	7,116,450	71.16
1 a 4	0.00155	0.00616	97,217	599	387,248	0.99499	7,018,699	72.20
5 a 9	0.00043	0.00214	96,617	207	482,570	0.99792	6,631,451	68.64
10 a 14	0.00040	0.00202	96,411	195	481,566	0.99588	6,148,882	63.78
15 a 19	0.00125	0.00622	96,216	598	479,584	0.99064	5,667,315	58.90
20 a 24	0.00252	0.01253	95,618	1,198	475,093	0.98671	5,187,732	54.26
25 a 29	0.00283	0.01406	94,420	1,327	468,780	0.98655	4,712,639	49.91
30 a 34	0.00258	0.01283	93,092	1,194	462,476	0.98613	4,243,859	45.59
35 a 39	0.00301	0.01493	91,898	1,372	456,060	0.98433	3,781,383	41.15
40 a 44	0.00331	0.01642	90,526	1,486	448,915	0.98136	3,325,323	36.73
45 a 49	0.00423	0.02091	89,040	1,862	440,546	0.97393	2,876,408	32.30
50 a 54	0.00637	0.03134	87,178	2,732	429,061	0.96060	2,435,862	27.94
55 a 59	0.00978	0.04771	84,446	4,029	412,157	0.94008	2,006,801	23.76
60 a 64	0.01510	0.07275	80,417	5,850	387,459	0.90943	1,594,644	19.83
65 a 69	0.02323	0.10978	74,567	8,186	352,368	0.86408	1,207,186	16.19
70 a 74	0.03603	0.16527	66,380	10,971	304,475	0.79600	854,818	12.88
75 a 79	0.05725	0.25039	55,409	13,874	242,362	0.55962	550,343	9.93
80 y +	0.13486	1.00000	41,535	41,535	307,981		307,981	7.41
F₀ =	0.192	{}_4K₁ =	1.299					
Mujeres								
0	0.02107	0.02072	100,000	2,072	98,340	0.97700	7,688,180	76.88
1 a 4	0.00145	0.00579	97,928	567	390,159	0.99583	7,589,841	77.50
5 a 9	0.00029	0.00143	97,362	139	486,460	0.99862	7,199,682	73.95
10 a 14	0.00027	0.00133	97,222	129	485,788	0.99805	6,713,222	69.05
15 a 19	0.00051	0.00257	97,093	250	484,841	0.99700	6,227,434	64.14
20 a 24	0.00069	0.00344	96,843	333	483,384	0.99660	5,742,593	59.30
25 a 29	0.00067	0.00337	96,510	325	481,739	0.99574	5,259,208	54.49
30 a 34	0.00104	0.00516	96,185	497	479,685	0.99412	4,777,470	49.67
35 a 39	0.00133	0.00661	95,689	632	476,863	0.99187	4,297,785	44.91
40 a 44	0.00194	0.00967	95,057	920	472,984	0.98846	3,820,922	40.20
45 a 49	0.00270	0.01342	94,137	1,264	467,526	0.98334	3,347,938	35.56
50 a 54	0.00403	0.01993	92,873	1,851	459,739	0.97326	2,880,412	31.01
55 a 59	0.00685	0.03369	91,022	3,066	447,446	0.95869	2,420,673	26.59
60 a 64	0.01009	0.04920	87,956	4,328	428,961	0.93745	1,973,227	22.43
65 a 69	0.01593	0.07658	83,628	6,404	402,131	0.90351	1,544,266	18.47
70 a 74	0.02509	0.11805	77,224	9,116	363,330	0.85050	1,142,135	14.79
75 a 79	0.04081	0.18516	68,108	12,611	309,012	0.60322	778,805	11.43
80 y +	0.11813	1.00000	55,497	55,497	469,793		469,793	8.47
F₀ =	0.199	{}_4K₁ =	1.257					