

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

Risaralda. Tabla de mortalidad  
2000-2005

Edades	${}_n m_x$	${}_n q_x$	$l_x$	${}_n d_x$	${}_n L_x$	${}_5 P_{x,x+4}$	$T_x$	$e_x^0$
<b>Hombres</b>								
0	0.02736	0.02676	100,000	2,676	97,797	0.97035	6,601,886	66.02
1 a 4	0.00183	0.00727	97,324	707	387,379	0.99431	6,504,089	66.83
5 a 9	0.00056	0.00278	96,617	268	482,415	0.99762	6,116,710	63.31
10 a 14	0.00040	0.00199	96,349	192	481,265	0.99151	5,634,295	58.48
15 a 19	0.00302	0.01500	96,157	1,442	477,180	0.97722	5,153,030	53.59
20 a 24	0.00623	0.03068	94,715	2,906	466,309	0.96978	4,675,850	49.37
25 a 29	0.00604	0.02974	91,809	2,730	452,219	0.96882	4,209,541	45.85
30 a 34	0.00664	0.03268	89,079	2,911	438,117	0.96910	3,757,322	42.18
35 a 39	0.00590	0.02907	86,168	2,505	424,578	0.97245	3,319,205	38.52
40 a 44	0.00527	0.02599	83,663	2,174	412,880	0.97192	2,894,627	34.60
45 a 49	0.00614	0.03022	81,489	2,463	401,287	0.96382	2,481,747	30.46
50 a 54	0.00865	0.04233	79,026	3,345	386,767	0.95004	2,080,460	26.33
55 a 59	0.01193	0.05793	75,681	4,384	367,444	0.93082	1,693,692	22.38
60 a 64	0.01691	0.08112	71,297	5,783	342,026	0.89357	1,326,248	18.60
65 a 69	0.02872	0.13398	65,513	8,777	305,624	0.83282	984,222	15.02
70 a 74	0.04581	0.20552	56,736	11,661	254,529	0.76082	678,598	11.96
75 a 79	0.06554	0.28155	45,075	12,691	193,650	0.54335	424,069	9.41
80 y +	0.14055	1.00000	32,384	32,384	230,419		230,419	7.12
<b>F<sub>0</sub> =</b>	<b>0.176</b>	<b>{}_4K<sub>1</sub> =</b>	<b>1.288</b>					
<b>Mujeres</b>								
0	0.02077	0.02044	100,000	2,044	98,380	0.97752	7,557,402	75.57
1 a 4	0.00140	0.00559	97,956	547	390,381	0.99539	7,459,022	76.15
5 a 9	0.00044	0.00220	97,409	215	486,509	0.99811	7,068,640	72.57
10 a 14	0.00032	0.00158	97,195	154	485,589	0.99751	6,582,131	67.72
15 a 19	0.00068	0.00340	97,041	330	484,380	0.99552	6,096,542	62.82
20 a 24	0.00112	0.00556	96,711	538	482,211	0.99485	5,612,162	58.03
25 a 29	0.00095	0.00473	96,173	455	479,728	0.99467	5,129,951	53.34
30 a 34	0.00119	0.00593	95,718	567	477,172	0.99340	4,650,222	48.58
35 a 39	0.00146	0.00728	95,151	693	474,022	0.99084	4,173,050	43.86
40 a 44	0.00222	0.01105	94,458	1,044	469,680	0.98648	3,699,028	39.16
45 a 49	0.00323	0.01601	93,414	1,496	463,331	0.98082	3,229,348	34.57
50 a 54	0.00453	0.02241	91,918	2,060	454,442	0.97080	2,766,017	30.09
55 a 59	0.00736	0.03615	89,859	3,248	441,172	0.95624	2,311,575	25.72
60 a 64	0.01060	0.05165	86,610	4,474	421,866	0.92922	1,870,403	21.60
65 a 69	0.01905	0.09094	82,136	7,469	392,008	0.88476	1,448,536	17.64
70 a 74	0.03056	0.14197	74,667	10,600	346,834	0.82202	1,056,528	14.15
75 a 79	0.04943	0.21995	64,067	14,092	285,104	0.59827	709,694	11.08
80 y +	0.11770	1.00000	49,975	49,975	424,590		424,590	8.50
<b>F<sub>0</sub> =</b>	<b>0.207</b>	<b>{}_4K<sub>1</sub> =</b>	<b>1.361</b>					