

Cuadro 31 (continuación 8) / *Table 31 (continued 8)*
VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD
VENEZUELA: ABRIDGED LIFE TABLES
1990-1995

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
HOMBRES / MALES									
0	1	0.02640	0.02586	100 000	2 586	97 920	0.97162 ¹	6 867 954	68.68
1	4	0.00188	0.00748	97 414	729	387 888	0.99387 ²	6 770 034	69.50
5	5	0.00049	0.00247	96 685	239	482 830	0.99737	6 382 146	66.01
10	5	0.00056	0.00278	96 447	268	481 562	0.99426	5 899 316	61.17
15	5	0.00175	0.00872	96 178	838	478 796	0.98888	5 417 754	56.33
20	5	0.00273	0.01355	95 340	1 292	473 470	0.98638	4 938 958	51.80
25	5	0.00276	0.01369	94 048	1 287	467 023	0.98608	4 465 488	47.48
30	5	0.00285	0.01415	92 761	1 313	460 522	0.98540	3 998 465	43.11
35	5	0.00303	0.01506	91 448	1 377	453 798	0.98278	3 537 942	38.69
40	5	0.00392	0.01941	90 071	1 749	445 983	0.97633	3 084 145	34.24
45	5	0.00568	0.02801	88 322	2 474	435 427	0.96545	2 638 161	29.87
50	5	0.00843	0.04128	85 849	3 544	420 383	0.94773	2 202 734	25.66
55	5	0.01317	0.06373	82 305	5 246	398 410	0.92260	1 782 351	21.66
60	5	0.01929	0.09200	77 059	7 089	367 573	0.88583	1 383 941	17.96
65	5	0.02978	0.13860	69 970	9 698	325 606	0.83508	1 016 368	14.53
70	5	0.04333	0.19548	60 272	11 782	271 906	0.77027	690 762	11.46
75	5	0.06304	0.27230	48 490	13 204	209 440	0.49997 ³	418 856	8.64
80	∞	0.16850	1.00000	35 286	35 286	209 416		209 416	5.93
MUJERES / FEMALES									
0	1	0.02061	0.02028	100 000	2 028	98 405	0.97732 ¹	7 449 066	74.49
1	4	0.00167	0.00666	97 972	652	390 253	0.99487 ²	7 350 661	75.03
5	5	0.00037	0.00182	97 320	178	486 154	0.99818	6 960 407	71.52
10	5	0.00036	0.00182	97 142	177	485 267	0.99760	6 474 254	66.65
15	5	0.00060	0.00297	96 965	288	484 104	0.99671	5 988 987	61.76
20	5	0.00072	0.00361	96 677	349	482 510	0.99605	5 504 883	56.94
25	5	0.00086	0.00429	96 327	413	480 602	0.99488	5 022 373	52.14
30	5	0.00119	0.00594	95 914	570	478 144	0.99331	4 541 770	47.35
35	5	0.00149	0.00744	95 344	709	474 945	0.99069	4 063 627	42.62
40	5	0.00225	0.01121	94 634	1 060	470 521	0.98614	3 588 681	37.92
45	5	0.00333	0.01654	93 574	1 547	464 002	0.97926	3 118 160	33.32
50	5	0.00507	0.02502	92 027	2 302	454 378	0.96795	2 654 158	28.84
55	5	0.00801	0.03927	89 724	3 524	439 813	0.95072	2 199 781	24.52
60	5	0.01231	0.05970	86 201	5 146	418 137	0.92471	1 759 968	20.42
65	5	0.01926	0.09187	81 054	7 447	386 654	0.88546	1 341 831	16.55
70	5	0.02999	0.13950	73 607	10 269	342 366	0.82554	955 177	12.98
75	5	0.04820	0.21509	63 339	13 624	282 635	0.53879 ³	612 812	9.68
80	∞	0.15057	1.00000	49 715	49 715	330 176		330 176	6.64

¹ $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$, ² $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$, ³ $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 9) / *Table 31 (continued 9)*
VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD
VENEZUELA: ABRIDGED LIFE TABLES
1995-2000

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
HOMBRES / MALES									
0	1	0.02327	0.02284	100 000	2 284	98 153	0.97274 ¹	6 929 074	69.29
1	4	0.00283	0.01124	97 716	1 098	388 217	0.99224 ²	6 830 921	69.91
5	5	0.00041	0.00203	96 618	196	482 598	0.99775	6 442 705	66.68
10	5	0.00049	0.00247	96 421	238	481 512	0.99378	5 960 107	61.81
15	5	0.00201	0.00998	96 184	960	478 519	0.98689	5 478 595	56.96
20	5	0.00328	0.01627	95 224	1 549	472 246	0.98398	5 000 076	52.51
25	5	0.00318	0.01577	93 675	1 477	464 680	0.98441	4 527 830	48.34
30	5	0.00311	0.01541	92 198	1 421	457 436	0.98447	4 063 150	44.07
35	5	0.00315	0.01564	90 777	1 420	450 334	0.98281	3 605 713	39.72
40	5	0.00379	0.01876	89 357	1 676	442 593	0.97756	3 155 380	35.31
45	5	0.00531	0.02620	87 681	2 297	432 661	0.96867	2 712 787	30.94
50	5	0.00746	0.03661	85 384	3 126	419 104	0.95329	2 280 126	26.70
55	5	0.01178	0.05720	82 258	4 705	399 526	0.93122	1 861 022	22.62
60	5	0.01690	0.08105	77 553	6 286	372 049	0.89851	1 461 496	18.85
65	5	0.02638	0.12373	71 267	8 818	334 288	0.85221	1 089 447	15.29
70	5	0.03842	0.17525	62 449	10 944	284 882	0.79621	755 159	12.09
75	5	0.05413	0.23840	51 504	12 278	226 826	0.51768 ³	470 276	9.13
80	∞	0.16112	1.00000	39 226	39 226	243 451		243 451	6.21
MUJERES / FEMALES									
0	1	0.01873	0.01845	100 000	1 845	98 541	0.97756 ¹	7 517 001	75.17
1	4	0.00245	0.00973	98 155	955	390 239	0.99351 ²	7 418 459	75.58
5	5	0.00032	0.00160	97 200	156	485 611	0.99835	7 028 220	72.31
10	5	0.00034	0.00169	97 044	164	484 811	0.99773	6 542 609	67.42
15	5	0.00057	0.00284	96 880	276	483 711	0.99686	6 057 798	62.53
20	5	0.00069	0.00344	96 604	332	482 191	0.99620	5 574 087	57.70
25	5	0.00083	0.00416	96 272	401	480 358	0.99507	5 091 896	52.89
30	5	0.00114	0.00570	95 871	547	477 989	0.99366	4 611 539	48.10
35	5	0.00140	0.00699	95 325	666	474 957	0.99140	4 133 550	43.36
40	5	0.00205	0.01022	94 658	967	470 872	0.98732	3 658 593	38.65
45	5	0.00305	0.01516	93 691	1 420	464 903	0.98129	3 187 721	34.02
50	5	0.00451	0.02232	92 270	2 059	456 204	0.97160	2 722 818	29.51
55	5	0.00704	0.03461	90 211	3 122	443 250	0.95607	2 266 613	25.13
60	5	0.01101	0.05359	87 089	4 667	423 777	0.93205	1 823 363	20.94
65	5	0.01735	0.08313	82 422	6 852	394 980	0.89695	1 399 586	16.98
70	5	0.02662	0.12477	75 570	9 429	354 277	0.84451	1 004 606	13.29
75	5	0.04213	0.19059	66 141	12 606	299 190	0.53994 ³	650 329	9.83
80	∞	0.15246	1.00000	53 535	53 535	351 139		351 139	6.56

¹ $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$, ² $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$, ³ $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 10) / Table 31 (continued 10)
VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD
VENEZUELA: ABRIDGED LIFE TABLES
2000-2005

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
HOMBRES / MALES									
0	1	0.01930	0.01900	100 000	1 900	98 456	0.97550 ¹	6 990 078	69.90
1	4	0.00333	0.01321	98 100	1 296	389 295	0.99147 ²	6 891 623	70.25
5	5	0.00036	0.00178	96 804	172	483 588	0.99797	6 502 327	67.17
10	5	0.00046	0.00227	96 632	220	482 608	0.99357	6 018 739	62.29
15	5	0.00213	0.01060	96 412	1 022	479 505	0.98590	5 536 130	57.42
20	5	0.00356	0.01764	95 390	1 683	472 743	0.98278	5 056 626	53.01
25	5	0.00339	0.01679	93 707	1 574	464 602	0.98360	4 583 882	48.92
30	5	0.00323	0.01600	92 134	1 474	456 982	0.98406	4 119 280	44.71
35	5	0.00320	0.01587	90 659	1 439	449 699	0.98292	3 662 298	40.40
40	5	0.00369	0.01830	89 220	1 632	442 020	0.97835	3 212 599	36.01
45	5	0.00508	0.02507	87 588	2 196	432 448	0.97058	2 770 580	31.63
50	5	0.00689	0.03389	85 392	2 893	419 724	0.95655	2 338 131	27.38
55	5	0.01096	0.05336	82 498	4 402	401 486	0.93625	1 918 408	23.25
60	5	0.01552	0.07472	78 096	5 835	375 893	0.90588	1 516 922	19.42
65	5	0.02442	0.11509	72 261	8 316	340 513	0.86216	1 141 030	15.79
70	5	0.03562	0.16354	63 944	10 458	293 579	0.81114	800 516	12.52
75	5	0.04922	0.21912	53 487	11 720	238 135	0.53025 ³	506 938	9.48
80	∞	0.15538	1.00000	41 767	41 767	268 803		268 803	6.44
MUJERES / FEMALES									
0	1	0.01621	0.01600	100 000	1 600	98 728	0.97910 ¹	7 581 014	75.81
1	4	0.00286	0.01137	98 400	1 119	390 824	0.99285 ²	7 482 286	76.04
5	5	0.00029	0.00145	97 281	142	486 050	0.99847	7 091 462	72.90
10	5	0.00032	0.00160	97 139	156	485 307	0.99783	6 605 411	68.00
15	5	0.00055	0.00274	96 984	266	484 254	0.99698	6 120 104	63.10
20	5	0.00066	0.00330	96 718	320	482 791	0.99632	5 635 850	58.27
25	5	0.00081	0.00405	96 398	390	481 016	0.99522	5 153 059	53.46
30	5	0.00110	0.00551	96 008	529	478 719	0.99391	4 672 043	48.66
35	5	0.00134	0.00667	95 480	637	475 806	0.99189	4 193 324	43.92
40	5	0.00192	0.00957	94 843	907	471 946	0.98811	3 717 518	39.20
45	5	0.00287	0.01424	93 936	1 337	466 335	0.98262	3 245 572	34.55
50	5	0.00416	0.02058	92 598	1 905	458 228	0.97395	2 779 237	30.01
55	5	0.00643	0.03165	90 693	2 870	446 289	0.95951	2 321 009	25.59
60	5	0.01018	0.04963	87 823	4 359	428 217	0.93682	1 874 720	21.35
65	5	0.01611	0.07743	83 464	6 463	401 164	0.90438	1 446 503	17.33
70	5	0.02448	0.11534	77 002	8 881	362 805	0.85660	1 045 339	13.58
75	5	0.03838	0.17512	68 120	11 929	310 779	0.54467 ³	682 534	10.02
80	∞	0.15115	1.00000	56 191	56 191	371 755		371 755	6.62

¹ $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$, ² $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$, ³ $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 11) / Table 31 (continued 11)
VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD
VENEZUELA: ABRIDGED LIFE TABLES
2005-2010

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
HOMBRES / MALES									
0	1	0.01724	0.01700	100 000	1 700	98 605	0.97802 ¹	7 085 960	70.86
1	4	0.00301	0.01197	98 300	1 177	390 404	0.99224 ²	6 987 355	71.08
5	5	0.00033	0.00165	97 123	161	485 215	0.99813	6 596 950	67.92
10	5	0.00042	0.00209	96 963	203	484 306	0.99414	6 111 736	63.03
15	5	0.00194	0.00963	96 760	932	481 468	0.98718	5 627 430	58.16
20	5	0.00323	0.01603	95 827	1 536	475 297	0.98432	5 145 963	53.70
25	5	0.00309	0.01533	94 291	1 446	467 842	0.98497	4 670 666	49.53
30	5	0.00297	0.01472	92 845	1 367	460 811	0.98526	4 202 825	45.27
35	5	0.00298	0.01477	91 479	1 351	454 016	0.98402	3 742 014	40.91
40	5	0.00347	0.01721	90 128	1 551	446 760	0.97956	3 287 998	36.48
45	5	0.00480	0.02373	88 576	2 102	437 627	0.97203	2 841 237	32.08
50	5	0.00657	0.03232	86 474	2 794	425 386	0.95856	2 403 610	27.80
55	5	0.01044	0.05088	83 680	4 257	407 756	0.93898	1 978 225	23.64
60	5	0.01487	0.07170	79 422	5 695	382 876	0.90961	1 570 469	19.77
65	5	0.02340	0.11053	73 728	8 149	348 266	0.86714	1 187 593	16.11
70	5	0.03431	0.15798	65 579	10 360	301 994	0.81647	839 327	12.80
75	5	0.04790	0.21388	55 219	11 810	246 568	0.54113 ³	537 333	9.73
80	∞	0.14929	1.00000	43 409	43 409	290 764		290 764	6.70
MUJERES / FEMALES									
0	1	0.01467	0.01450	100 000	1 450	98 835	0.98111 ¹	7 679 944	76.80
1	4	0.00257	0.01022	98 550	1 007	391 722	0.99355 ²	7 581 109	76.93
5	5	0.00027	0.00132	97 543	129	487 392	0.99861	7 189 387	73.70
10	5	0.00029	0.00145	97 414	142	486 715	0.99803	6 701 995	68.80
15	5	0.00050	0.00248	97 272	241	485 758	0.99726	6 215 280	63.90
20	5	0.00060	0.00301	97 031	292	484 425	0.99665	5 729 522	59.05
25	5	0.00074	0.00370	96 739	358	482 802	0.99563	5 245 097	54.22
30	5	0.00101	0.00504	96 381	486	480 692	0.99440	4 762 295	49.41
35	5	0.00123	0.00615	95 895	590	478 002	0.99251	4 281 604	44.65
40	5	0.00178	0.00884	95 306	843	474 420	0.98899	3 803 602	39.91
45	5	0.00265	0.01319	94 463	1 246	469 199	0.98387	3 329 181	35.24
50	5	0.00386	0.01911	93 217	1 782	461 631	0.97578	2 859 982	30.68
55	5	0.00597	0.02942	91 435	2 690	450 452	0.96234	2 398 351	26.23
60	5	0.00945	0.04616	88 745	4 096	433 487	0.94119	1 947 899	21.95
65	5	0.01496	0.07209	84 649	6 102	407 992	0.91073	1 514 412	17.89
70	5	0.02279	0.10779	78 547	8 466	371 571	0.86550	1 106 421	14.09
75	5	0.03583	0.16444	70 081	11 524	321 595	0.56237 ³	734 850	10.49
80	∞	0.14170	1.00000	58 557	58 557	413 255		413 255	7.06

¹ $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$, ² $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$, ³ $P(75,\infty) = T(80) / T(75)$

Cuadro 31 (continuación 12) / Table 31 (continued 12)
VENEZUELA: TABLAS ABREVIADAS DE MORTALIDAD
VENEZUELA: ABRIDGED LIFE TABLES
2010-2015

Edad / Age (x)	n	m(x,n)	q(x,n)	l(x)	d(x,n)	L(x,n)	P(x,x+5)	T(x)	e(x)
HOMBRES / MALES									
0	1	0.01519	0.01500	100 000	1 500	98 759	0.98048 ¹	7 176 972	71.77
1	4	0.00273	0.01084	98 500	1 068	391 482	0.99295 ²	7 078 213	71.86
5	5	0.00031	0.00154	97 432	150	486 785	0.99827	6 686 731	68.63
10	5	0.00039	0.00193	97 282	188	485 941	0.99466	6 199 945	63.73
15	5	0.00176	0.00876	97 094	850	483 345	0.98835	5 714 004	58.85
20	5	0.00293	0.01457	96 244	1 402	477 715	0.98571	5 230 659	54.35
25	5	0.00282	0.01401	94 842	1 328	470 889	0.98622	4 752 944	50.11
30	5	0.00273	0.01356	93 514	1 268	464 399	0.98634	4 282 055	45.79
35	5	0.00277	0.01376	92 246	1 270	458 055	0.98501	3 817 656	41.39
40	5	0.00327	0.01623	90 976	1 476	451 191	0.98066	3 359 601	36.93
45	5	0.00455	0.02251	89 500	2 015	442 463	0.97335	2 908 410	32.50
50	5	0.00627	0.03089	87 485	2 702	430 670	0.96038	2 465 947	28.19
55	5	0.00997	0.04862	84 783	4 122	413 608	0.94146	2 035 277	24.01
60	5	0.01428	0.06896	80 660	5 562	389 397	0.91300	1 621 668	20.10
65	5	0.02247	0.10639	75 098	7 989	355 518	0.87165	1 232 272	16.41
70	5	0.03312	0.15292	67 109	10 262	309 889	0.82131	876 753	13.06
75	5	0.04671	0.20912	56 847	11 888	254 514	0.55101 ³	566 864	9.97
80	∞	0.14394	1.00000	44 959	44 959	312 350		312 350	6.95
MUJERES / FEMALES									
0	1	0.01334	0.01320	100 000	1 320	98 929	0.98288 ¹	7 773 953	77.74
1	4	0.00230	0.00916	98 680	904	392 512	0.99419 ²	7 675 024	77.78
5	5	0.00024	0.00120	97 776	118	488 586	0.99874	7 282 512	74.48
10	5	0.00026	0.00132	97 658	128	487 970	0.99822	6 793 926	69.57
15	5	0.00045	0.00225	97 530	219	487 101	0.99751	6 305 956	64.66
20	5	0.00055	0.00273	97 311	266	485 889	0.99695	5 818 855	59.80
25	5	0.00068	0.00338	97 045	328	484 405	0.99600	5 332 966	54.95
30	5	0.00093	0.00462	96 717	447	482 468	0.99485	4 848 561	50.13
35	5	0.00114	0.00567	96 270	546	479 985	0.99307	4 366 093	45.35
40	5	0.00164	0.00819	95 724	784	476 661	0.98980	3 886 108	40.60
45	5	0.00246	0.01222	94 940	1 160	471 801	0.98502	3 409 447	35.91
50	5	0.00359	0.01777	93 780	1 667	464 733	0.97747	2 937 646	31.32
55	5	0.00555	0.02738	92 113	2 522	454 262	0.96493	2 472 913	26.85
60	5	0.00878	0.04297	89 591	3 850	438 332	0.94518	2 018 651	22.53
65	5	0.01391	0.06719	85 741	5 761	414 305	0.91656	1 580 319	18.43
70	5	0.02125	0.10087	79 980	8 067	379 734	0.87367	1 166 014	14.58
75	5	0.03352	0.15465	71 913	11 121	331 762	0.57806 ³	786 281	10.93
80	∞	0.13375	1.00000	60 792	60 792	454 519		454 519	7.48

¹ $P(b,5) = [L(0,1) + L(1,4)] / [5 \cdot l(0)]$, ² $P(0-4) = L(5,5) / [L(0,1) + L(1,4)]$, ³ $P(75,\infty) = T(80) / T(75)$