

Lifetable for Slovakia 1993, Contribution from Jan Mészáros, Institute of Informatics and Statistics, Demographic Research Centre, Bratislava, 2006.

Muži

	Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spoľah.		Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spoľah.
0	465	38273	0.012076	100000	1208	98889	6833957	68.34	68.16	68.52	51	320	25719	0.012207	87234	1065	86702	1927533	22.10	21.96	22.23
1	25	39326	0.000636	98792	63	98761	6735068	68.17	68.01	68.34	52	315	25630	0.013240	86169	1141	85599	1840832	21.36	21.23	21.50
2	15	40323	0.000372	98730	37	98711	6636307	67.22	67.05	67.38	53	357	24703	0.014339	85028	1219	84419	1755233	20.64	20.51	20.78
3	17	40372	0.000391	98693	39	98674	6537596	66.24	66.08	66.41	54	385	23289	0.015458	83809	1296	83161	1670815	19.94	19.80	20.07
4	18	41035	0.000368	98654	36	98636	6438922	65.27	65.10	65.43	55	366	22520	0.016572	82513	1367	81830	1587653	19.24	19.11	19.37
5	15	39086	0.000339	98618	33	98601	6340286	64.29	64.13	64.46	56	396	21853	0.017747	81146	1440	80426	1505824	18.56	18.43	18.69
6	8	40047	0.000308	98585	30	98569	6241685	63.31	63.15	63.48	57	416	21829	0.019064	79706	1520	78946	1425398	17.88	17.75	18.01
7	13	41710	0.000276	98554	27	98541	6143116	62.33	62.17	62.50	58	440	22063	0.020610	78186	1611	77381	1346452	17.22	17.09	17.35
8	12	42650	0.000247	98527	24	98515	6044575	61.35	61.19	61.51	59	503	21811	0.022370	76575	1713	75718	1269071	16.57	16.45	16.70
9	8	43108	0.000227	98503	22	98492	5946060	60.36	60.20	60.53	60	558	22206	0.024364	74862	1824	73950	1193352	15.94	15.82	16.06
10	8	43569	0.000219	98480	22	98470	5847569	59.38	59.21	59.54	61	580	22425	0.026522	73038	1937	72069	1119402	15.33	15.20	15.45
11	11	43630	0.000233	98459	23	98447	5749099	58.39	58.23	58.55	62	676	21970	0.028809	71101	2048	70077	1047333	14.73	14.61	14.85
12	12	44159	0.000274	98436	27	98422	5650652	57.40	57.24	57.57	63	647	21245	0.031178	69053	2153	67976	977256	14.15	14.03	14.27
13	13	45682	0.000338	98409	33	98392	5552229	56.42	56.26	56.58	64	716	20388	0.033585	66900	2247	65776	909280	13.59	13.47	13.71
14	19	46678	0.000411	98376	40	98355	5453837	55.44	55.28	55.60	65	718	19670	0.035976	64653	2326	63490	843504	13.05	12.93	13.17
15	32	46775	0.000490	98335	48	98311	5355482	54.46	54.30	54.62	66	740	19053	0.038424	62327	2395	61129	780014	12.51	12.40	12.63
16	22	46775	0.000593	98287	58	98258	5257170	53.49	53.33	53.65	67	785	18345	0.041185	59932	2468	58698	718885	11.99	11.88	12.11
17	28	46115	0.000729	98229	72	98193	5158913	52.52	52.36	52.68	68	771	17719	0.044365	57464	2549	56189	660187	11.49	11.37	11.61
18	43	45507	0.000890	98157	87	98113	5060720	51.56	51.40	51.72	69	858	17747	0.048077	54914	2640	53594	603998	11.00	10.88	11.12
19	47	44200	0.001045	98070	102	98019	4962606	50.60	50.44	50.76	70	961	17174	0.052307	52274	2734	50907	550403	10.53	10.41	10.65
20	58	41657	0.001175	97967	115	97910	4864588	49.66	49.50	49.82	71	942	16274	0.056704	49540	2809	48135	499496	10.08	9.96	10.20
21	47	39401	0.001261	97852	123	97791	4766678	48.71	48.55	48.87	72	869	14325	0.060451	46731	2825	45318	451361	9.66	9.54	9.78
22	50	37795	0.001298	97729	127	97665	4668887	47.77	47.61	47.93	73	920	12482	0.063110	43906	2771	42520	406043	9.25	9.12	9.37
23	46	36721	0.001300	97602	127	97539	4571222	46.84	46.68	46.99	74	573	8799	0.065177	41135	2681	39794	363522	8.84	8.71	8.96
24	49	35499	0.001302	97475	127	97412	4473683	45.90	45.74	46.05	75	360	5562	0.067630	38454	2601	37154	323728	8.42	8.29	8.54
25	36	35030	0.001320	97348	129	97284	4376271	44.95	44.80	45.11	76	400	5500	0.071703	35853	2571	34568	286574	7.99	7.87	8.11
26	50	36121	0.001339	97220	130	97155	4278987	44.01	43.86	44.17	77	472	6147	0.077913	33283	2593	31986	252006	7.57	7.46	7.69
27	59	37646	0.001345	97090	131	97024	4181833	43.07	42.92	43.23	78	719	7756	0.085961	30689	2638	29370	220020	7.17	7.06	7.28
28	55	39260	0.001361	96959	132	96893	4084808	42.13	41.97	42.28	79	829	8250	0.094717	28051	2657	26723	190650	6.80	6.68	6.91
29	46	40103	0.001417	96827	137	96759	3987915	41.19	41.03	41.34	80	857	7362	0.101345	25394	2574	24108	163927	6.46	6.34	6.57
30	56	39451	0.001514	96690	146	96617	3891157	40.24	40.09	40.40	81	753	6385	0.108402	22821	2474	21584	139819	6.13	6.01	6.25
31	69	39479	0.001624	96544	157	96465	3794540	39.30	39.15	39.46	82	698	5501	0.115914	20347	2358	19168	118236	5.81	5.69	5.93
32	79	40529	0.001726	96387	166	96304	3698075	38.37	38.21	38.52	83	673	4890	0.123903	17988	2229	16874	99068	5.51	5.38	5.63
33	75	40758	0.001834	96220	176	96132	3601771	37.43	37.28	37.58	84	596	4242	0.132395	15760	2087	14716	82194	5.22	5.08	5.35
34	72	41540	0.001976	96044	190	95949	3505639	36.50	36.35	36.65	85	513	3404	0.141416	13673	1934	12706	67477	4.94	4.80	5.07
35	92	43255	0.002179	95854	209	95750	3409690	35.57	35.42	35.72	86	462	2692	0.150991	11740	1773	10853	54771	4.67	4.52	4.81
36	109	44174	0.002459	95645	235	95528	3313940	34.65	34.50	34.80	87	375	2151	0.161146	9967	1606	9164	43918	4.41	4.25	4.56
37	125	44274	0.002817	95410	269	95276	3218413	33.73	33.58	33.88	88	299	1760	0.171908	8361	1437	7642	34754	4.16	3.99	4.33
38	143	43849	0.003244	95141	309	94987	3123137	32.83	32.68	32.98	89	257	1406	0.183302	6924	1269	6289	27112	3.92	3.73	4.10
39	163	43481	0.003715	94833	352	94656	3028150	31.93	31.78	32.08	90	177	1126	0.195353	5654	1105	5102	20823	3.68	3.49	3.88
40	187	43356	0.004206	94480	397	94282	2933494	31.05	30.90	31.20	91	164	858	0.208086	4550	947	4076	15721	3.46	3.25	3.66
41	203	42905	0.004698	94083	442	93862	2839212	30.18	30.03	30.33	92	128	645	0.221525	3603	798	3204	11644	3.23	3.00	3.46
42	219	41496	0.005188	93641	486	93398	2745350	29.32	29.17	29.47	93	92	431	0.235691	2805	661	2474	8440	3.01	2.76	3.26
43	215	38693	0.005676	93155	529	92891	2651952	28.47	28.32	28.61	94	76	301	0.250605	2144	537	1875	5966	2.78	2.51	3.05
44	231	36550	0.006181	92626	573	92340	2559061	27.63	27.48	27.77	95	39	200	0.266284	1607	428	1393	4091	2.55	2.25	2.85
45	235	35440	0.006758	92054	622	91743	2466721	26.80	26.65	26.94	96	29	108	0.282743	1179	333	1012	2698	2.29	1.98	2.60
46	237	32084	0.007475	91432	683	91090	2374978	25.98	25.83	26.12	97	17	85	0.299994	845	254	719	1686	1.99	1.69	2.30
47	229	28297	0.008365	90748	759	90369	2283888	25.17	25.02	25.31	98	21	50	0.318042	592	188	498	967	1.63	1.40	1.87
48	259	27442	0.009353	89989	842	89568	2193519	24.38	24.23	24.52	99	7	59	0.336891	404	136	336	469	1.16	0.96	1.37
49	297	27194	0.010326	89148	921	88687	2103951	23.60	23.46	23.74	100+	2		0.356537	268	268	220	220	0.82		
50	301	26062	0.011																		

Ženy

	Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spoľah.		Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spoľah.
0	314	36327	0.008606	100000	861	99208	7664814	76.65	76.48	76.82	51	126	28718	0.004154	94818	394	94621	2665491	28.11	27.98	28.24
1	30	37572	0.000798	99139	79	99100	7565605	76.31	76.16	76.47	52	141	28530	0.004490	94424	424	94212	2570870	27.23	27.10	27.35
2	20	38362	0.000521	99060	52	99034	7466506	75.37	75.22	75.52	53	125	27829	0.004877	94000	458	93771	2476657	26.35	26.22	26.47
3	20	38383	0.000299	99009	30	98994	7367471	74.41	74.26	74.56	54	130	26925	0.005363	93542	502	93291	2382886	25.47	25.35	25.60
4	7	39399	0.000259	98979	26	98966	7268477	73.43	73.28	73.58	55	163	26078	0.005979	93040	556	92762	2289595	24.61	24.48	24.73
5	7	37612	0.000232	98953	23	98942	7169511	72.45	72.30	72.60	56	171	25639	0.006690	92484	619	92175	2196833	23.75	23.63	23.88
6	7	38453	0.000213	98930	21	98920	7070570	71.47	71.32	71.62	57	202	25904	0.007461	91865	685	91523	2104658	22.91	22.79	23.03
7	11	39894	0.000197	98909	19	98899	6971650	70.49	70.34	70.63	58	210	26006	0.008224	91180	750	90805	2013135	22.08	21.96	22.20
8	9	40821	0.000185	98890	18	98881	6872750	69.50	69.35	69.65	59	248	25949	0.008972	90430	811	90024	1922330	21.26	21.14	21.38
9	4	41113	0.000176	98871	17	98863	6773870	68.51	68.36	68.66	60	249	26837	0.009711	89619	870	89184	1832306	20.45	20.33	20.56
10	8	41332	0.000170	98854	17	98846	6675007	67.52	67.38	67.67	61	295	27386	0.010532	88748	935	88281	1743122	19.64	19.53	19.76
11	8	41755	0.000165	98837	16	98829	6576161	66.54	66.39	66.68	62	303	27281	0.011524	87814	1012	87308	1654841	18.84	18.73	18.96
12	7	42269	0.000166	98821	16	98813	6477332	65.55	65.40	65.69	63	343	26915	0.012741	86802	1106	86249	1567533	18.06	17.95	18.17
13	6	43878	0.000181	98805	18	98796	6378520	64.56	64.41	64.70	64	366	26362	0.014097	85696	1208	85092	1481284	17.29	17.17	17.40
14	10	45158	0.000223	98787	22	98776	6279724	63.57	63.42	63.72	65	432	25777	0.015604	84488	1318	83829	1396192	16.53	16.41	16.64
15	9	44748	0.000283	98765	28	98751	6180948	62.58	62.44	62.73	66	434	25372	0.017308	83169	1439	82450	1312364	15.78	15.67	15.89
16	21	44450	0.000341	98737	34	98720	6082198	61.60	61.45	61.75	67	476	24934	0.019295	81730	1577	80942	1229914	15.05	14.94	15.16
17	17	44239	0.000375	98703	37	98684	5983478	60.62	60.48	60.77	68	510	24427	0.021566	80153	1729	79289	1148972	14.33	14.23	14.44
18	23	43794	0.000383	98666	38	98647	5884793	59.64	59.50	59.79	69	652	24858	0.024260	78424	1903	77473	1069684	13.64	13.53	13.75
19	10	42548	0.000379	98628	37	98609	5786146	58.67	58.52	58.81	70	651	24856	0.027349	76522	2093	75475	992211	12.97	12.86	13.07
20	12	40314	0.000373	98591	37	98572	5687537	57.69	57.54	57.83	71	753	24074	0.030661	74429	2282	73288	916735	12.32	12.21	12.42
21	16	37952	0.000369	98554	36	98536	5588965	56.71	56.57	56.85	72	764	21468	0.034051	72147	2457	70919	843447	11.69	11.58	11.80
22	13	36115	0.000363	98518	36	98500	5490429	55.73	55.59	55.87	73	744	18605	0.037310	69690	2600	68390	772528	11.09	10.98	11.19
23	14	35176	0.000355	98482	35	98464	5391929	54.75	54.61	54.89	74	508	13094	0.040460	67090	2714	65733	704138	10.50	10.39	10.60
24	10	34151	0.000350	98447	34	98430	5293465	53.77	53.63	53.91	75	384	8363	0.043839	64376	2822	62965	638405	9.92	9.81	10.02
25	14	33697	0.000363	98412	36	98395	5195035	52.79	52.65	52.93	76	419	8339	0.048173	61553	2965	60071	575440	9.35	9.25	9.45
26	8	34974	0.000395	98377	39	98357	5096640	51.81	51.66	51.95	77	447	9594	0.053698	58588	3146	57015	515370	8.80	8.70	8.89
27	20	36775	0.000436	98338	43	98316	4998283	50.83	50.69	50.97	78	848	12496	0.060115	55442	3333	53776	458354	8.27	8.18	8.36
28	20	38212	0.000470	98295	46	98272	4899967	49.85	49.71	49.99	79	957	13461	0.067203	52109	3502	50358	404579	7.76	7.67	7.85
29	20	38809	0.000494	98249	48	98225	4801695	48.87	48.73	49.01	80	949	12356	0.074761	48607	3634	46790	354220	7.29	7.20	7.38
30	20	38179	0.000516	98200	51	98175	4703470	47.90	47.76	48.04	81	970	11034	0.082725	44973	3720	43113	307430	6.84	6.74	6.93
31	17	38446	0.000556	98150	55	98122	4605295	46.92	46.78	47.06	82	896	9805	0.090823	41253	3747	39380	264317	6.41	6.32	6.50
32	23	39391	0.000615	98095	60	98065	4507173	45.95	45.81	46.09	83	1018	9177	0.099335	37506	3726	35643	224937	6.00	5.90	6.09
33	29	39328	0.000682	98035	67	98001	4409108	44.97	44.83	45.11	84	916	8121	0.108658	33781	3671	31945	189294	5.60	5.51	5.70
34	32	40224	0.000750	97968	73	97931	4311107	44.01	43.87	44.14	85	830	6568	0.119414	30110	3596	28312	157348	5.23	5.13	5.32
35	38	41987	0.000835	97894	82	97853	4213176	43.04	42.90	43.18	86	810	5393	0.131137	26514	3477	24776	129036	4.87	4.77	4.97
36	33	43335	0.000951	97813	93	97766	4115322	42.07	41.93	42.21	87	657	4537	0.143896	23037	3315	21380	104260	4.53	4.42	4.63
37	46	44065	0.001084	97720	106	97667	4017556	41.11	40.97	41.25	88	613	3726	0.157763	19722	3111	18167	82880	4.20	4.09	4.31
38	59	43533	0.001208	97614	118	97555	3919890	40.16	40.02	40.30	89	529	3077	0.172809	16611	2871	15176	64713	3.90	3.78	4.01
39	64	42840	0.001314	97496	128	97432	3822335	39.21	39.07	39.34	90	400	2468	0.189107	13740	2598	12441	49538	3.61	3.48	3.73
40	55	42812	0.001423	97368	139	97298	3724903	38.26	38.12	38.39	91	406	1917	0.206724	11142	2303	9990	37097	3.33	3.20	3.46
41	61	42755	0.001554	97229	151	97153	3627605	37.31	37.17	37.45	92	271	1499	0.225728	8839	1995	7841	27106	3.07	2.93	3.21
42	70	41538	0.001713	97078	166	96995	3530452	36.37	36.23	36.50	93	219	1074	0.246177	6844	1685	6001	19265	2.82	2.66	2.97
43	76	38917	0.001892	96912	183	96820	3433457	35.43	35.29	35.56	94	147	711	0.268123	5159	1383	4467	13264	2.57	2.41	2.74
44	82	37095	0.002090	96728	202	96627	3336637	34.49	34.36	34.63	95	119	498	0.291608	3776	1101	3225	8797	2.33	2.15	2.51
45	79	36274	0.002301	96526	222	96415	3240010	33.57	33.43	33.70	96	82	359	0.316658	2675	847	2251	5571	2.08	1.89	2.27
46	86	33417	0.002520	96304	243	96183	3143595	32.64	32.51	32.78	97	46	237	0.343282	1828	627	1514	3320	1.82	1.62	2.01
47	84	30210	0.002755	96061	265	95929	3047412	31.72	31.59	31.86	98	37	142	0.371469	1200	446	977	1806	1.50	1.33	1.68
48	91	29992	0.003046	95797	292	95651	2951483	30.81	30.68	30.94	99	21	166	0.401180	754	303	603	829	1.10	0.97	1.23
49	95	29668	0.003407	95505	325	95342	2855832	29.90	29.77	30.03	100+	26		0.432350	452	45					