

Lifetable for Slovakia 1997, 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	285	30461	0.009313	100000	931	99143	6889438	68.89	68.72	69.07	51	290	26599	0.011335	88412	1002	87911	1963734	22.21	22.07	22.35
1	24	30897	0.000776	99069	77	99030	6790295	68.54	68.38	68.71	52	325	25664	0.012533	87410	1095	86862	1875823	21.46	21.32	21.60
2	13	32255	0.000403	98992	40	98972	6691264	67.59	67.43	67.76	53	353	25329	0.013731	86315	1185	85722	1788961	20.73	20.59	20.86
3	15	35383	0.000402	98952	40	98932	6592293	66.62	66.46	66.78	54	368	24184	0.014836	85129	1263	84498	1703239	20.01	19.87	20.14
4	16	37503	0.000394	98912	39	98893	6493361	65.65	65.49	65.81	55	394	23745	0.015863	83866	1330	83201	1618741	19.30	19.17	19.43
5	16	38667	0.000361	98873	36	98855	6394468	64.67	64.51	64.83	56	390	23553	0.016993	82536	1403	81835	1535540	18.60	18.47	18.74
6	12	39699	0.000320	98837	32	98822	6295613	63.70	63.54	63.86	57	395	22537	0.018312	81133	1486	80391	1453705	17.92	17.79	18.05
7	6	39709	0.000280	98806	28	98792	6196791	62.72	62.56	62.88	58	422	21084	0.019744	79648	1573	78861	1373315	17.24	17.11	17.37
8	12	40406	0.000249	98778	25	98766	6097999	61.73	61.57	61.89	59	445	20180	0.021262	78075	1660	77245	1294453	16.58	16.45	16.71
9	11	41291	0.000233	98754	23	98742	5999233	60.75	60.59	60.91	60	478	19488	0.022944	76415	1753	75538	1217208	15.93	15.80	16.05
10	6	42251	0.000235	98730	23	98719	5900491	59.76	59.60	59.92	61	443	19364	0.024890	74662	1858	73733	1141669	15.29	15.17	15.42
11	14	43881	0.000256	98707	25	98695	5801772	58.78	58.62	58.94	62	524	19364	0.027096	72804	1973	71817	1067937	14.67	14.55	14.79
12	12	44812	0.000294	98682	29	98668	5703078	57.79	57.63	57.95	63	618	18976	0.029569	70831	2094	69784	996119	14.06	13.94	14.18
13	15	45264	0.000344	98653	34	98636	5604410	56.81	56.65	56.97	64	580	19154	0.032136	68736	2209	67632	926336	13.48	13.36	13.60
14	22	45722	0.000409	98619	40	98599	5505774	55.83	55.67	55.99	65	706	19152	0.034623	66528	2303	65376	858704	12.91	12.79	13.03
15	21	45771	0.000500	98579	49	98554	5407175	54.85	54.69	55.01	66	725	18531	0.037131	64224	2385	63032	793328	12.35	12.23	12.47
16	24	46273	0.000620	98530	61	98499	5308621	53.88	53.72	54.04	67	691	17761	0.040014	61839	2474	60602	730296	11.81	11.69	11.93
17	39	47813	0.000760	98468	75	98431	5210122	52.91	52.75	53.07	68	723	16848	0.043521	59365	2584	58073	669694	11.28	11.16	11.40
18	48	48737	0.000909	98394	89	98349	5111691	51.95	51.79	52.11	69	779	15975	0.047736	56781	2711	55426	611621	10.77	10.65	10.89
19	50	48771	0.001047	98304	103	98253	5013342	51.00	50.84	51.16	70	834	15249	0.052360	54071	2831	52655	556195	10.29	10.17	10.40
20	62	48763	0.001154	98201	113	98144	4915090	50.05	49.89	50.21	71	874	14444	0.057106	51240	2926	49777	503539	9.83	9.71	9.95
21	55	48031	0.001214	98088	119	98028	4816945	49.11	48.95	49.26	72	865	13692	0.061702	48314	2981	46823	453763	9.39	9.27	9.51
22	66	47391	0.001230	97969	120	97909	4718917	48.17	48.01	48.32	73	954	13464	0.066384	45333	3009	43828	406940	8.98	8.86	9.10
23	50	46057	0.001219	97848	119	97789	4621008	47.23	47.07	47.38	74	896	12850	0.071029	42323	3006	40820	363112	8.58	8.46	8.70
24	48	43489	0.001190	97729	116	97671	4523220	46.28	46.13	46.44	75	952	11846	0.075271	39317	2959	37837	322292	8.20	8.07	8.32
25	51	41126	0.001163	97613	114	97556	4425549	45.34	45.18	45.49	76	850	10161	0.080514	36358	2927	34894	284455	7.82	7.69	7.95
26	42	39465	0.001166	97499	114	97442	4327993	44.39	44.24	44.54	77	789	8637	0.086022	33430	2876	31992	249561	7.47	7.33	7.60
27	47	38287	0.001222	97385	119	97326	4230551	43.44	43.29	43.59	78	493	5821	0.091806	30554	2805	29152	217568	7.12	6.98	7.26
28	41	36876	0.001319	97266	128	97202	4133225	42.49	42.34	42.65	79	357	3456	0.097877	27749	2716	26391	188416	6.79	6.65	6.93
29	59	36212	0.001419	97138	138	97069	4036022	41.55	41.40	41.70	80	384	3307	0.104248	25033	2610	23729	162025	6.47	6.34	6.61
30	64	37019	0.001504	97000	146	96927	3938953	40.61	40.46	40.76	81	379	3636	0.110931	22424	2487	21180	138296	6.17	6.04	6.30
31	57	38224	0.001581	96854	153	96778	3842025	39.67	39.52	39.82	82	638	4506	0.117937	19936	2351	18761	117116	5.87	5.75	6.00
32	60	39578	0.001665	96701	161	96621	3745247	38.73	38.58	38.88	83	631	4624	0.125281	17585	2203	16483	98356	5.59	5.47	5.72
33	70	40183	0.001780	96540	172	96454	3648627	37.79	37.64	37.94	84	585	3898	0.132974	15382	2045	14359	81872	5.32	5.19	5.46
34	80	39339	0.001953	96369	188	96274	3552172	36.86	36.71	37.01	85	501	3205	0.141029	13337	1881	12396	67513	5.06	4.92	5.20
35	78	39156	0.002178	96180	209	96076	3455898	35.93	35.78	36.08	86	465	2523	0.149458	11456	1712	10600	55117	4.81	4.67	4.96
36	100	40009	0.002432	95971	233	95854	3359822	35.01	34.86	35.16	87	441	2107	0.158275	9744	1542	8972	44517	4.57	4.41	4.72
37	119	40071	0.002700	95738	259	95608	3263968	34.09	33.95	34.24	88	375	1708	0.167492	8201	1374	7515	35545	4.33	4.17	4.50
38	118	40771	0.002994	95479	286	95336	3168359	33.18	33.04	33.33	89	306	1248	0.177121	6828	1209	6223	28030	4.11	3.93	4.29
39	133	42372	0.003312	95193	315	95036	3073023	32.28	32.14	32.43	90	204	925	0.187174	5618	1052	5093	21807	3.88	3.69	4.08
40	165	43197	0.003672	94878	348	94704	2977988	31.39	31.24	31.53	91	166	703	0.197663	4567	903	4115	16715	3.66	3.45	3.87
41	171	43173	0.004053	94530	383	94338	2883284	30.50	30.36	30.65	92	154	529	0.208598	3664	764	3282	12599	3.44	3.21	3.66
42	198	42705	0.004466	94146	420	93936	2788946	29.62	29.48	29.77	93	104	387	0.219991	2900	638	2581	9317	3.21	2.96	3.46
43	199	42248	0.004913	93726	460	93496	2695010	28.75	28.61	28.90	94	77	297	0.231850	2262	524	2000	6736	2.98	2.70	3.25
44	245	41989	0.005427	93265	506	93012	2601514	27.89	27.75	28.04	95	51	227	0.244185	1737	424	1525	4737	2.73	2.42	3.03
45	216	41443	0.006001	92759	557	92481	2508502	27.04	26.90	27.19	96	30	167	0.257004	1313	337	1144	3211	2.45	2.12	2.78
46	295	39950	0.006658	92203	614	91896	2416021	26.20	26.06	26.35	97	24	118	0.270311	976	264	844	2067	2.12	1.77	2.46
47	268	37073	0.007420	91589	680	91249	2324126	25.38	25.23	25.52	98	5	89	0.284114	712	202	611				

Ženy

		Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spolah.			Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spolah.
0	229	28729	0.007939	100000	794	99270	7671578	76.72	76.55	76.88		51	124	29177	0.004291	95064	408	94860	2664762	28.03	27.91	28.16	
1	23	29293	0.000785	99206	78	99167	7572308	76.33	76.18	76.48		52	155	28900	0.004615	94656	437	94438	2569902	27.15	27.03	27.27	
2	15	30974	0.000484	99128	48	99104	7473141	75.39	75.24	75.53		53	128	28561	0.004923	94219	464	93988	2475464	26.27	26.15	26.40	
3	9	33727	0.000149	99080	15	99073	7374037	74.42	74.28	74.57		54	138	27567	0.005296	93756	497	93507	2381476	25.40	25.28	25.52	
4	6	35622	0.000261	99065	26	99053	7274964	73.44	73.29	73.58		55	153	27509	0.005798	93259	541	92989	2287969	24.53	24.41	24.65	
5	15	36923	0.000303	99040	30	99025	7175911	72.45	72.31	72.60		56	181	27232	0.006432	92718	596	92420	2194980	23.67	23.55	23.79	
6	10	37729	0.000291	99010	29	98995	7076887	71.48	71.33	71.62		57	188	26560	0.007163	92122	660	91792	2102560	22.82	22.71	22.94	
7	8	37763	0.000247	98981	24	98969	6977891	70.50	70.35	70.64		58	211	25545	0.007927	91462	725	91100	2010768	21.98	21.87	22.10	
8	5	38751	0.000192	98956	19	98947	6878923	69.51	69.37	69.66		59	224	24676	0.008726	90737	792	90341	1919668	21.16	21.04	21.27	
9	4	39800	0.000146	98937	14	98930	6779976	68.53	68.39	68.67		60	217	24151	0.009528	89945	857	89517	1829327	20.34	20.22	20.45	
10	4	40616	0.000117	98923	12	98917	6681046	67.54	67.40	67.68		61	265	24336	0.010312	89088	919	88629	1739810	19.53	19.42	19.64	
11	5	42039	0.000105	98911	10	98906	6582129	66.55	66.40	66.69		62	263	24351	0.011083	88170	977	87681	1651181	18.73	18.62	18.84	
12	4	43014	0.000109	98901	11	98896	6483222	65.55	65.41	65.69		63	307	24193	0.012013	87192	1047	86669	1563500	17.93	17.82	18.04	
13	8	43288	0.000130	98890	13	98884	6384327	64.56	64.42	64.70		64	302	24942	0.013286	86145	1145	85573	1476831	17.14	17.04	17.25	
14	5	43493	0.000172	98877	17	98869	6285443	63.57	63.43	63.71		65	366	25376	0.014943	85001	1270	84365	1391259	16.37	16.26	16.47	
15	9	43904	0.000230	98860	23	98849	6186574	62.58	62.44	62.72		66	440	25083	0.016868	83730	1412	83024	1306893	15.61	15.50	15.71	
16	15	44427	0.000293	98838	29	98823	6087725	61.59	61.45	61.73		67	498	24553	0.018923	82318	1558	81539	1223869	14.87	14.76	14.97	
17	19	46005	0.000347	98809	34	98791	5988902	60.61	60.47	60.75		68	504	23916	0.021036	80760	1699	79911	1142330	14.14	14.04	14.25	
18	19	47254	0.000384	98774	38	98755	5890111	59.63	59.49	59.77		69	542	23186	0.023307	79061	1843	78140	1062419	13.44	13.34	13.54	
19	16	46850	0.000393	98736	39	98717	5791356	58.65	58.51	58.79		70	589	22625	0.025897	77219	2000	76219	984279	12.75	12.65	12.85	
20	23	46511	0.000380	98698	38	98679	5692639	57.68	57.54	57.82		71	625	21999	0.029013	75219	2182	74128	908060	12.07	11.97	12.17	
21	12	46302	0.000354	98660	35	98643	5593960	56.70	56.56	56.84		72	701	21335	0.032575	73037	2379	71847	833932	11.42	11.32	11.52	
22	13	45861	0.000321	98625	32	98609	5495317	55.72	55.58	55.86		73	830	21467	0.036750	70657	2597	69359	762085	10.79	10.69	10.88	
23	13	44540	0.000291	98593	29	98579	5396708	54.74	54.60	54.88		74	868	21130	0.041391	68061	2817	66652	692726	10.18	10.08	10.28	
24	14	42349	0.000279	98565	27	98551	5298129	53.75	53.61	53.89		75	981	19989	0.046362	65244	3025	63731	626074	9.60	9.50	9.69	
25	6	39923	0.000289	98537	28	98523	5199578	52.77	52.63	52.91		76	870	17405	0.051376	62219	3197	60621	562343	9.04	8.94	9.14	
26	12	37994	0.000309	98509	30	98494	5101055	51.78	51.64	51.92		77	963	14721	0.056455	59022	3332	57356	501722	8.50	8.40	8.60	
27	19	36940	0.000333	98478	33	98462	5002561	50.80	50.66	50.94		78	567	9997	0.061945	55690	3450	53965	444366	7.98	7.88	8.08	
28	9	35760	0.000356	98446	35	98428	4904099	49.82	49.68	49.95		79	434	6055	0.068252	52241	3566	50458	390400	7.47	7.37	7.57	
29	15	35137	0.000394	98410	39	98391	4805671	48.83	48.70	48.97		80	474	5918	0.075863	48675	3693	46829	339942	6.98	6.89	7.08	
30	13	36194	0.000450	98372	44	98350	4707280	47.85	47.72	47.99		81	544	6675	0.084670	44982	3809	43078	293114	6.52	6.43	6.61	
31	21	37695	0.000524	98327	51	98302	4608931	46.87	46.74	47.01		82	915	8523	0.094239	41174	3880	39234	250036	6.07	5.99	6.16	
32	21	38813	0.000594	98276	58	98247	4510629	45.90	45.76	46.03		83	964	8857	0.104418	37294	3894	35346	210802	5.65	5.57	5.74	
33	37	39151	0.000661	98217	65	98185	4412382	44.92	44.79	45.06		84	954	7773	0.115618	33399	3862	31469	175455	5.25	5.17	5.34	
34	18	38277	0.000731	98153	72	98117	4314197	43.95	43.82	44.09		85	901	6549	0.127925	29538	3779	27649	143987	4.87	4.79	4.96	
35	34	38337	0.000815	98081	80	98041	4216081	42.99	42.85	43.12		86	805	5492	0.141427	25759	3643	23938	116338	4.52	4.43	4.60	
36	33	39125	0.000919	98001	90	97956	4118040	42.02	41.89	42.15		87	803	4892	0.156217	22116	3455	20389	92401	4.18	4.09	4.27	
37	41	38888	0.001028	97911	101	97861	4020084	41.06	40.92	41.19		88	745	4018	0.172386	18661	3217	17053	72012	3.86	3.76	3.95	
38	48	39689	0.001128	97810	110	97755	3922224	40.10	39.97	40.23		89	621	2987	0.190027	15444	2935	13977	54959	3.56	3.46	3.66	
39	53	41367	0.001232	97700	120	97640	3824469	39.15	39.01	39.28		90	533	2252	0.209228	12509	2617	11201	40982	3.28	3.17	3.38	
40	55	42660	0.001359	97579	133	97513	3726829	38.19	38.06	38.33		91	397	1737	0.230073	9892	2276	8754	29781	3.01	2.90	3.12	
41	57	43333	0.001510	97447	147	97373	3629316	37.24	37.11	37.38		92	318	1317	0.252640	7616	1924	6654	21027	2.76	2.64	2.88	
42	76	42760	0.001672	97300	163	97218	3531942	36.30	36.17	36.43		93	266	1045	0.276990	5692	1577	4904	14373	2.53	2.40	2.66	
43	87	41996	0.001835	97137	178	97048	3434724	35.36	35.23	35.49		94	202	763	0.303173	4115	1248	3492	9469	2.30	2.16	2.44	
44	77	41939	0.002003	96959	194	96862	3337676	34.42	34.29	34.55		95	147	555	0.331215	2868	950	2393	5978	2.08	1.93	2.24	
45	90	41805	0.002187	96765	212	96659	3240814	33.49	33.36	33.62		96	92	396	0.361114	1918	693	1572	3585	1.87	1.69	2.05	
46	100	40582	0.002415	96553	233	96436	3144156	32.56	32.43	32.69		97	45	262	0.392837	1225	481	985	2013	1.64	1.44	1.84	
47	96	37956	0.002693	96320	259	96190	3047719	31.64	31.51	31.77		98	38	174	0.426311	744	317	585	1029	1.38	1.21	1.56	
48	111	36088	0.003044	96060	292	95914	2951529	30.73	30.60	30.85		99	25	205	0.461419	427	197	328	443	1.04	0.91	1.17	
49	123	35244	0.003459	95768	331	95602	2855615	29.82	29.69	29.95		100+	31	208	0.497990	230	230	173	173	0.75			
50	127	32352	0.003903	95437	372	95251	2760013	28.92	28.79	29.05		Spolu	24336	2762904			Celková strata rokov života osôb úmrtím:				293044		