

Lifetable for Slovakia 1975, 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	1334	48654	0.027046	100000	2705	97512	6679287	66.79	66.59	66.99	51	310	28375	0.010821	85105	921	84645	1888049	22.18	22.05	22.32
1	78	47225	0.001650	97295	161	97215	6581775	67.65	67.47	67.83	52	334	28445	0.011836	84184	996	83686	1803404	21.42	21.29	21.56
2	47	44596	0.001053	97135	102	97084	6484560	66.76	66.58	66.94	53	378	27576	0.012892	83188	1072	82652	1719718	20.67	20.54	20.81
3	43	42178	0.000816	97033	79	96993	6387477	65.83	65.65	66.01	54	318	25583	0.013887	82115	1140	81545	1637066	19.94	19.80	20.07
4	30	41761	0.000748	96953	72	96917	6290484	64.88	64.70	65.06	55	398	22663	0.014783	80975	1197	80377	1555521	19.21	19.08	19.34
5	27	40655	0.000674	96881	65	96848	6193567	63.93	63.75	64.11	56	221	15833	0.015571	79778	1242	79157	1475144	18.49	18.36	18.62
6	22	38342	0.000611	96816	59	96786	6096718	62.97	62.80	63.15	57	174	10565	0.016246	78536	1276	77898	1395988	17.78	17.65	17.90
7	19	37826	0.000568	96756	55	96729	5999932	62.01	61.84	62.19	58	202	11038	0.017029	77260	1316	76602	1318090	17.06	16.94	17.18
8	22	39020	0.000535	96701	52	96676	5903203	61.05	60.87	61.22	59	221	13694	0.018142	75944	1378	75255	1241487	16.35	16.23	16.47
9	23	40245	0.000501	96650	48	96625	5806528	60.08	59.90	60.25	60	381	19074	0.019718	74566	1470	73831	1166232	15.64	15.52	15.76
10	22	41815	0.000464	96601	45	96579	5709902	59.11	58.93	59.28	61	458	21428	0.021643	73096	1582	72305	1092401	14.94	14.83	15.06
11	15	42455	0.000434	96556	42	96535	5613324	58.14	57.96	58.31	62	539	20832	0.023767	71514	1700	70664	1020096	14.26	14.15	14.38
12	15	41764	0.000426	96515	41	96494	5516788	57.16	56.99	57.33	63	529	20152	0.026087	69814	1821	68904	949431	13.60	13.49	13.71
13	20	41825	0.000460	96473	44	96451	5420294	56.18	56.01	56.36	64	559	19341	0.028753	67993	1955	67016	880528	12.95	12.84	13.06
14	21	42758	0.000555	96429	53	96402	5323843	55.21	55.04	55.38	65	613	19613	0.031888	66038	2106	64985	813512	12.32	12.21	12.43
15	28	42988	0.000709	96375	68	96341	5227441	54.24	54.07	54.41	66	684	19146	0.035460	63932	2267	62799	748526	11.71	11.60	11.82
16	42	44003	0.000906	96307	87	96264	5131099	53.28	53.11	53.45	67	726	17464	0.039214	61665	2418	60456	685728	11.12	11.01	11.23
17	55	45901	0.001105	96220	106	96167	5034836	52.33	52.15	52.50	68	702	15833	0.043045	59247	2550	57972	625271	10.55	10.45	10.66
18	66	46826	0.001268	96114	122	96053	4938669	51.38	51.21	51.55	69	704	14592	0.046932	56697	2661	55366	567299	10.01	9.90	10.11
19	65	47061	0.001378	95992	132	95926	4842616	50.45	50.28	50.62	70	727	13801	0.051034	54036	2758	52657	511933	9.47	9.37	9.58
20	74	46647	0.001452	95859	139	95790	4746691	49.52	49.35	49.69	71	693	12883	0.055506	51278	2846	49855	459276	8.96	8.85	9.06
21	54	46207	0.001511	95720	145	95648	4650901	48.59	48.42	48.76	72	793	11979	0.060891	48432	2949	46957	409421	8.45	8.35	8.56
22	75	46028	0.001564	95576	149	95501	4555253	47.66	47.49	47.83	73	732	11105	0.067401	45483	3066	43950	362463	7.97	7.86	8.08
23	79	45600	0.001617	95426	154	95349	4459752	46.74	46.57	46.90	74	815	10683	0.074790	42417	3172	40831	318513	7.51	7.40	7.62
24	68	44240	0.001672	95272	159	95192	4364403	45.81	45.64	45.98	75	859	9541	0.082331	39245	3231	37629	277682	7.08	6.97	7.18
25	75	41073	0.001726	95113	164	95030	4269211	44.89	44.72	45.05	76	767	7777	0.089891	36014	3237	34395	240052	6.67	6.55	6.78
26	68	38561	0.001786	94948	170	94864	4174180	43.96	43.80	44.13	77	664	6816	0.097455	32777	3194	31179	205657	6.27	6.16	6.39
27	66	37396	0.001852	94779	176	94691	4079317	43.04	42.87	43.21	78	677	5952	0.105723	29582	3128	28019	174478	5.90	5.78	6.01
28	70	33895	0.001928	94603	182	94512	3984625	42.12	41.95	42.28	79	608	5224	0.115053	26455	3044	24933	146459	5.54	5.42	5.65
29	55	30154	0.001990	94421	188	94327	3890113	41.20	41.04	41.36	80	600	4355	0.125758	23411	2944	21939	121526	5.19	5.07	5.31
30	67	29806	0.002037	94233	192	94137	3795787	40.28	40.12	40.44	81	490	3432	0.136705	20467	2798	19068	99587	4.87	4.74	4.99
31	63	29583	0.002096	94041	197	93942	3701650	39.36	39.20	39.52	82	458	2703	0.147745	17669	2611	16364	80519	4.56	4.43	4.69
32	56	28510	0.002193	93844	206	93741	3607707	38.44	38.28	38.60	83	371	2194	0.160539	15059	2417	13850	64155	4.26	4.12	4.40
33	60	28336	0.002351	93638	220	93528	3513966	37.53	37.37	37.69	84	326	1769	0.174296	12641	2203	11539	50306	3.98	3.84	4.12
34	84	28450	0.002564	93418	240	93298	3420438	36.61	36.46	36.77	85	255	1474	0.189067	10438	1973	9451	38766	3.71	3.56	3.86
35	73	27741	0.002821	93178	263	93047	3327140	35.71	35.55	35.87	86	251	1199	0.204901	8464	1734	7597	29315	3.46	3.31	3.62
36	80	26473	0.003064	92915	285	92773	3234093	34.81	34.65	34.96	87	219	903	0.221845	6730	1493	5983	21718	3.23	3.07	3.39
37	101	25744	0.003295	92631	305	92478	3141320	33.91	33.76	34.07	88	199	723	0.239942	5237	1257	4609	15734	3.00	2.83	3.18
38	74	25305	0.003549	92326	328	92162	3048842	33.02	32.87	33.18	89	159	564	0.259231	3980	1032	3464	11126	2.80	2.61	2.98
39	108	25836	0.003901	91998	359	91819	2956680	32.14	31.99	32.29	90	109	405	0.279744	2949	825	2536	7661	2.60	2.39	2.80
40	97	26565	0.004347	91639	398	91440	2864862	31.26	31.11	31.41	91	91	294	0.301503	2124	640	1804	5125	2.41	2.19	2.63
41	141	26783	0.004811	91241	439	91021	2773422	30.40	30.25	30.55	92	71	223	0.324522	1483	481	1243	3322	2.24	2.00	2.48
42	159	27644	0.005230	90802	475	90564	2682400	29.54	29.39	29.69	93	55	146	0.348803	1002	350	827	2079	2.07	1.81	2.34
43	161	28515	0.005594	90327	505	90074	2591836	28.69	28.55	28.84	94	43	97	0.374330	653	244	530	1252	1.92	1.61	2.22
44	161	28616	0.005954	89822	535	89554	2501762	27.85	27.71	28.00	95	23	71	0.401075	408	164	326	721	1.77	1.40	2.13
45	174	28312	0.006363	89287	568	89003	2412208	27.02	26.87	27.16	96	18	37	0.428985	245	105	192	395	1.62	1.20	2.03
46	195	27783	0.006871	88719	610	88414	2323205	26.19	26.04	26.33	97	6	26	0.457991	140	64	108	203	1.45	0.94	1.97
47	198	27470	0.007486	88109	660	87779	2234791	25.36	25.22	25.51	98	10	19	0.487996	76	37	57	95	1.26	0.90	1.62
48	234	27407	0.008188	87449	716	87091	2147012	24.55	24.41	24.69	99	5	10	0.518878	39	20	29	38	0.98	0.67	1.30
49	244	27102	0.008998	86733	780	86343	2059921	23.75	23.61	23.89	100+	1	20	0.550489	19	19	14	14	0.72		
50	269	27288	0.009863	85953	848	85529	1973578	22.96	22.82	23.10	Spolu	25023	2334640		Celková strata rokov života osôb úmrtní:				426563		

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	980	46822	0.020713	100000	2071	98094	7381102	73.81	73.63	74.00	51	136	30299	0.004648	92934	432	92718	2461307	26.48	26.35	26.62
1	62	45447	0.001363	97929	134	97862	7283008	74.37	74.21	74.53	52	164	30925	0.005238	92502	485	92260	2368589	25.61	25.48	25.74
2	39	43047	0.000906	97795	89	97751	7185146	73.47	73.31	73.63	53	198	30335	0.005866	92017	540	91747	2276329	24.74	24.61	24.87
3	21	40430	0.000574	97707	56	97679	7087395	72.54	72.38	72.70	54	159	27939	0.006458	91478	591	91182	2184582	23.88	23.75	24.01
4	22	39780	0.000515	97651	50	97625	6989716	71.58	71.42	71.74	55	200	24526	0.006990	90887	635	90569	2093400	23.03	22.91	23.16
5	19	38723	0.000476	97600	46	97577	6892091	70.62	70.46	70.77	56	123	17085	0.007507	90251	678	89913	2002831	22.19	22.06	22.32
6	21	36463	0.000450	97554	44	97532	6794514	69.65	69.49	69.81	57	82	11526	0.008015	89574	718	89215	1912918	21.36	21.23	21.48
7	15	36107	0.000431	97510	42	97489	6696982	68.68	68.52	68.84	58	117	12088	0.008624	88856	766	88473	1823703	20.52	20.40	20.64
8	14	37177	0.000407	97468	40	97448	6599493	67.71	67.55	67.87	59	131	15074	0.009431	88090	831	87674	1735230	19.70	19.58	19.82
9	16	38741	0.000371	97428	36	97410	6502045	66.74	66.58	66.89	60	214	20977	0.010479	87259	914	86802	1647556	18.88	18.77	18.99
10	16	39925	0.000328	97392	32	97376	6404635	65.76	65.61	65.92	61	277	23778	0.011691	86344	1009	85840	1560754	18.08	17.96	18.19
11	8	40382	0.000296	97360	29	97346	6307259	64.78	64.63	64.94	62	335	23310	0.013028	85335	1112	84779	1474915	17.28	17.17	17.39
12	8	39868	0.000281	97331	27	97318	6209913	63.80	63.65	63.96	63	310	22367	0.014475	84223	1219	83614	1390136	16.51	16.40	16.61
13	13	40056	0.000286	97304	28	97290	6112595	62.82	62.67	62.97	64	355	21810	0.016088	83004	1335	82336	1306522	15.74	15.63	15.85
14	14	40833	0.000305	97276	30	97261	6015305	61.84	61.68	61.99	65	400	22493	0.017850	81669	1458	80940	1224186	14.99	14.88	15.10
15	14	40797	0.000333	97246	32	97230	5918044	60.86	60.70	61.01	66	442	22115	0.019710	80211	1581	79420	1143246	14.25	14.15	14.36
16	14	41871	0.000358	97214	35	97197	5820813	59.88	59.72	60.03	67	454	20450	0.021617	78630	1700	77780	1063825	13.53	13.43	13.63
17	19	43860	0.000371	97179	36	97161	5723617	58.90	58.75	59.05	68	468	18996	0.023737	76930	1826	76017	986045	12.82	12.71	12.92
18	18	45061	0.000374	97143	36	97125	5626455	57.92	57.77	58.07	69	452	18115	0.026297	75104	1975	74117	910028	12.12	12.02	12.22
19	15	45564	0.000371	97107	36	97089	5529330	56.94	56.79	57.09	70	522	17609	0.029427	73129	2152	72053	835911	11.43	11.33	11.53
20	14	45018	0.000371	97071	36	97053	5432241	55.96	55.81	56.11	71	559	16829	0.033185	70977	2355	69799	763858	10.76	10.66	10.86
21	19	44135	0.000377	97035	37	97017	5335188	54.98	54.83	55.13	72	630	15905	0.037673	68622	2585	67329	694059	10.11	10.02	10.21
22	15	43910	0.000387	96998	38	96980	5238172	54.00	53.85	54.15	73	649	14989	0.042979	66037	2838	64617	626730	9.49	9.39	9.59
23	18	43700	0.000392	96961	38	96942	5141192	53.02	52.87	53.17	74	707	14599	0.048898	63198	3090	61653	562113	8.89	8.80	8.99
24	22	42273	0.000397	96923	38	96904	5044251	52.04	51.89	52.19	75	798	13431	0.055112	60108	3313	58452	500459	8.33	8.23	8.42
25	8	39419	0.000407	96884	39	96865	4947347	51.06	50.91	51.21	76	742	11510	0.061481	56795	3492	55049	442008	7.78	7.69	7.88
26	21	37467	0.000432	96845	42	96824	4850482	50.09	49.94	50.23	77	734	10455	0.068290	53304	3640	51484	386958	7.26	7.16	7.36
27	13	36668	0.000480	96803	46	96780	4753658	49.11	48.96	49.26	78	728	9443	0.075951	49663	3772	47777	335475	6.75	6.66	6.85
28	20	33612	0.000542	96757	52	96730	4656879	48.13	47.98	48.28	79	722	8302	0.084900	45891	3896	43943	287697	6.27	6.17	6.37
29	19	30489	0.000608	96704	59	96675	4560148	47.16	47.01	47.30	80	721	7219	0.095274	41995	4001	39995	243754	5.80	5.71	5.90
30	22	30521	0.000669	96645	65	96613	4463473	46.18	46.04	46.33	81	699	6078	0.106882	37994	4061	35964	203759	5.36	5.26	5.46
31	23	30107	0.000723	96581	70	96546	4366860	45.21	45.07	45.36	82	618	4893	0.119851	33933	4067	31900	167795	4.94	4.84	5.05
32	19	29184	0.000775	96511	75	96474	4270314	44.25	44.10	44.39	83	585	3929	0.134312	29866	4011	27861	135895	4.55	4.45	4.65
33	27	29174	0.000830	96436	80	96396	4173841	43.28	43.13	43.43	84	514	3278	0.150405	25855	3889	23911	108035	4.18	4.07	4.28
34	24	29036	0.000896	96356	86	96313	4077444	42.32	42.17	42.46	85	426	2801	0.168272	21966	3696	20118	84124	3.83	3.72	3.94
35	27	28640	0.000986	96270	95	96222	3981131	41.35	41.21	41.50	86	446	2358	0.188054	18270	3436	16552	64006	3.50	3.39	3.61
36	33	27637	0.001110	96175	107	96122	3884909	40.39	40.25	40.54	87	422	1816	0.209894	14834	3114	13277	47454	3.20	3.08	3.31
37	29	26782	0.001247	96068	120	96008	3788787	39.44	39.29	39.58	88	315	1371	0.233921	11721	2742	10350	34176	2.92	2.79	3.04
38	39	26537	0.001372	95948	132	95883	3692779	38.49	38.34	38.63	89	244	1065	0.260255	8979	2337	7811	23827	2.65	2.52	2.79
39	50	27106	0.001508	95817	145	95745	3596896	37.54	37.40	37.68	90	200	790	0.288989	6642	1919	5682	16016	2.41	2.27	2.55
40	36	27493	0.001668	95672	160	95592	3501152	36.60	36.45	36.74	91	153	544	0.320190	4723	1512	3967	10334	2.19	2.04	2.34
41	43	27589	0.001812	95513	173	95426	3405559	35.66	35.51	35.80	92	137	415	0.353878	3210	1136	2642	6367	1.98	1.83	2.14
42	71	28700	0.001909	95340	182	95249	3310133	34.72	34.58	34.86	93	95	272	0.390024	2074	809	1670	3725	1.80	1.62	1.97
43	65	29573	0.001998	95158	190	95063	3214885	33.78	33.65	33.92	94	72	187	0.428527	1265	542	994	2055	1.62	1.43	1.82
44	44	29691	0.002142	94967	203	94866	3119822	32.85	32.71	32.99	95	44	123	0.469211	723	339	553	1061	1.47	1.24	1.69
45	67	29510	0.002388	94764	226	94651	3024956	31.92	31.78	32.06	96	34	81	0.511804	384	196	286	507	1.32	1.08	1.56
46	83	29267	0.002719	94538	257	94409	2930305	31.00	30.86	31.13	97	24	50	0.555934	187	104	135	222	1.18	0.92	1.44
47	93	28976	0.003076	94281	290	94136	2835896	30.08	29.94	30.21	98	17	45	0.601120	83	50	58	87	1.04	0.76	1.32
48	105	28943	0.003401	93991	320	93831	2741760	29.17	29.04	29.31	99	5	31	0.646771	33	21	22	28	0.85	0.52	1.19
49	116	28876	0.003743	93671	351	93496	2647930	28.27	28.13	28.40	100+	10	10	0.692200	12	12	8	8	0.65		
50	103	29038	0.004144	93320	387	93127	2554434	27.37	27.24	27.51	Spolu	20225	2404661		Celková strata rokov života osôb úmrtím:				305788		