

Lifetable for Slovakia 1964, 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	1267	43539	0.028681	100000	2868	97361	6875496	68.75	68.53	68.98	51	179	24735	0.006918	87378	605	87075	2088455	23.90	23.75	24.06
1	115	42355	0.002711	97132	263	97000	6778134	69.78	69.58	69.99	52	191	24259	0.007604	86773	660	86443	2001380	23.06	22.91	23.22
2	59	42108	0.001400	96869	136	96801	6681134	68.97	68.77	69.17	53	179	23684	0.008403	86113	724	85751	1914937	22.24	22.08	22.39
3	49	43319	0.000977	96733	94	96686	6584333	68.07	67.87	68.27	54	237	24416	0.009324	85390	796	84991	1829185	21.42	21.27	21.57
4	42	43468	0.000895	96638	87	96595	6487648	67.13	66.94	67.33	55	248	24572	0.010352	84593	876	84156	1744194	20.62	20.47	20.77
5	43	44153	0.000818	96552	79	96512	6391053	66.19	66.00	66.39	56	282	23108	0.011491	83718	962	83237	1660038	19.83	19.68	19.98
6	30	46170	0.000751	96473	72	96437	6294540	65.25	65.05	65.44	57	275	21498	0.012818	82756	1061	82225	1576802	19.05	18.90	19.21
7	31	47424	0.000692	96400	67	96367	6198103	64.30	64.10	64.49	58	273	20471	0.014355	81695	1173	81109	1494576	18.29	18.14	18.45
8	38	47656	0.000638	96334	61	96303	6101736	63.34	63.14	63.54	59	343	19972	0.016058	80522	1293	79876	1413468	17.55	17.40	17.70
9	22	47311	0.000579	96272	56	96244	6005433	62.38	62.18	62.58	60	344	19405	0.017862	79229	1415	78522	1333592	16.83	16.68	16.98
10	29	47070	0.000519	96217	50	96192	5909189	61.42	61.22	61.61	61	384	18844	0.019667	77814	1530	77049	1255071	16.13	15.98	16.28
11	21	47223	0.000473	96167	45	96144	5812997	60.45	60.25	60.64	62	406	18372	0.021517	76284	1641	75463	1178022	15.44	15.29	15.59
12	16	46977	0.000456	96121	44	96099	5716854	59.48	59.28	59.67	63	407	17896	0.023479	74642	1752	73766	1102559	14.77	14.62	14.92
13	22	45979	0.000485	96077	47	96054	5620754	58.50	58.31	58.70	64	445	16710	0.025660	72890	1870	71955	1028793	14.11	13.97	14.26
14	25	43169	0.000578	96031	55	96003	5524700	57.53	57.34	57.72	65	403	14860	0.028077	71019	1994	70022	956839	13.47	13.33	13.62
15	28	41150	0.000747	95975	72	95939	5428697	56.56	56.37	56.76	66	444	13617	0.030941	69025	2136	67957	886816	12.85	12.70	13.00
16	37	40514	0.000960	95904	92	95858	5332758	55.61	55.41	55.80	67	438	12862	0.034250	66890	2291	65744	818859	12.24	12.09	12.39
17	50	37110	0.001165	95811	112	95756	5236900	54.66	54.47	54.85	68	453	11996	0.037871	64599	2446	63375	753115	11.66	11.51	11.81
18	51	33403	0.001331	95700	127	95636	5141145	53.72	53.53	53.91	69	465	10740	0.041328	62152	2569	60868	689739	11.10	10.95	11.25
19	52	33004	0.001468	95572	140	95502	5045509	52.79	52.60	52.98	70	470	9434	0.044595	59584	2657	58255	628871	10.55	10.41	10.70
20	38	32726	0.001602	95432	153	95356	4950006	51.87	51.68	52.06	71	362	8164	0.047872	56926	2725	55564	570616	10.02	9.87	10.17
21	59	31497	0.001737	95279	166	95196	4854651	50.95	50.76	51.14	72	400	7265	0.051591	54201	2796	52803	515052	9.50	9.35	9.65
22	60	31207	0.001866	95114	177	95025	4759454	50.04	49.85	50.23	73	344	6497	0.056013	51405	2879	49965	462249	8.99	8.84	9.14
23	59	31240	0.001950	94936	185	94844	4664429	49.13	48.95	49.32	74	389	5942	0.061126	48526	2966	47042	412284	8.50	8.35	8.64
24	71	30142	0.001969	94751	187	94658	4569585	48.23	48.04	48.41	75	404	5730	0.066910	45559	3048	44035	365242	8.02	7.87	8.16
25	46	28343	0.001915	94565	181	94474	4474928	47.32	47.14	47.51	76	382	5163	0.073354	42511	3118	40952	321206	7.56	7.41	7.70
26	56	27554	0.001821	94383	172	94298	4380454	46.41	46.23	46.59	77	391	4518	0.080726	39393	3180	37803	280255	7.11	6.97	7.26
27	39	27090	0.001727	94212	163	94130	4286156	45.49	45.31	45.68	78	356	3966	0.088951	36213	3221	34602	242452	6.70	6.55	6.85
28	42	27243	0.001663	94049	156	93971	4192026	44.57	44.39	44.75	79	369	3570	0.097543	32992	3218	31382	207850	6.30	6.15	6.45
29	48	27874	0.001635	93893	154	93816	4098055	43.65	43.47	43.83	80	361	3115	0.105861	29773	3152	28197	176467	5.93	5.77	6.08
30	48	28109	0.001657	93739	155	93661	4004239	42.72	42.54	42.90	81	345	2784	0.113819	26622	3030	25107	148270	5.57	5.41	5.73
31	47	29129	0.001747	93584	163	93502	3910578	41.79	41.61	41.97	82	312	2465	0.123920	23592	2923	22130	123163	5.22	5.06	5.38
32	58	29995	0.001895	93420	177	93332	3817076	40.86	40.68	41.04	83	278	1970	0.134852	20668	2787	19274	101034	4.89	4.72	5.05
33	60	30195	0.002066	93243	193	93147	3723745	39.94	39.76	40.11	84	256	1658	0.146669	17881	2623	16570	81759	4.57	4.40	4.74
34	73	29972	0.002205	93050	205	92948	3630598	39.02	38.84	39.19	85	251	1359	0.159426	15258	2433	14042	65189	4.27	4.10	4.45
35	79	29404	0.002307	92845	214	92738	3537650	38.10	37.93	38.28	86	237	985	0.173181	12826	2221	11715	51147	3.99	3.80	4.17
36	54	29175	0.002377	92631	220	92521	3444912	37.19	37.02	37.36	87	178	782	0.187987	10605	1994	9608	39432	3.72	3.52	3.92
37	78	29199	0.002447	92411	226	92298	3352391	36.28	36.10	36.45	88	145	619	0.203901	8611	1756	7733	29824	3.46	3.25	3.68
38	69	29156	0.002540	92185	234	92068	3260093	35.36	35.19	35.54	89	114	483	0.220973	6855	1515	6098	22091	3.22	2.99	3.46
39	78	29323	0.002675	91951	246	91828	3168025	34.45	34.28	34.63	90	95	327	0.239251	5340	1278	4702	15993	2.99	2.74	3.25
40	87	30552	0.002888	91705	265	91572	3076198	33.54	33.37	33.72	91	80	245	0.258780	4063	1051	3537	11292	2.78	2.50	3.06
41	101	30772	0.003203	91440	293	91293	2984626	32.64	32.47	32.81	92	59	175	0.279594	3011	842	2590	7755	2.58	2.26	2.89
42	98	30407	0.003582	91147	326	90984	2893333	31.74	31.57	31.91	93	29	115	0.301722	2169	655	1842	5164	2.38	2.02	2.75
43	119	28127	0.003931	90820	357	90642	2802349	30.86	30.69	31.02	94	33	79	0.325179	1515	493	1269	3322	2.19	1.81	2.58
44	125	25446	0.004167	90463	377	90275	2711707	29.98	29.81	30.14	95	16	49	0.349967	1022	358	843	2054	2.01	1.55	2.47
45	74	18559	0.004303	90086	388	89893	2621432	29.10	28.93	29.27	96	13	32	0.376074	664	250	540	1210	1.82	1.32	2.32
46	52	11873	0.004428	89699	397	89500	2531540	28.22	28.06	28.39	97	6	27	0.403466	415	167	331	671	1.62	1.03	2.21
47	54	12398	0.004677	89302	418	89093	2442039	27.35	27.18	27.51	98	3	24	0.432091	247	107	194	340	1.37	0.78	1.97
48	65	15200	0.005100	88884	453	88657	2352947	26.47	26.31	26.63	99	4	15	0.461869	140	65	108	146	1.04	0.71	1.37
49	139	21349	0.005659	88431	500	88180	2264289	25.61	25.45	25.76	100+	3	16	0.492695	76	76	57	57	0.75		
50	155	24900	0.006285	87930	553	87654	2176109	24.75	24.59	24.90	Spolu	17339	2140848		Celková strata rokov života osôb úmrtní:				357961		

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	960	41425	0.022908	100000	2291	97892	7339781	73.40	73.19	73.60	51	108	25537	0.004591	92095	423	91884	2440718	26.50	26.36	26.65
1	90	40225	0.002235	97709	218	97600	7241888	74.12	73.94	74.30	52	139	24841	0.004943	91672	453	91446	2348834	25.62	25.48	25.76
2	43	40165	0.001070	97491	104	97439	7144288	73.28	73.11	73.46	53	122	24324	0.005382	91219	491	90974	2257389	24.75	24.61	24.89
3	28	41321	0.000606	97387	59	97357	7046849	72.36	72.19	72.53	54	144	25204	0.005889	90728	534	90461	2166415	23.88	23.74	24.02
4	23	41348	0.000472	97327	46	97305	6949492	71.40	71.23	71.58	55	168	25080	0.006437	90194	581	89904	2075954	23.02	22.88	23.16
5	15	42241	0.000387	97282	38	97263	6852188	70.44	70.26	70.61	56	170	23828	0.007008	89613	628	89299	1986050	22.16	22.02	22.30
6	23	44127	0.000340	97244	33	97227	6754925	69.46	69.29	69.64	57	179	22619	0.007655	88985	681	88645	1896751	21.32	21.18	21.45
7	11	45597	0.000312	97211	30	97196	6657698	68.49	68.31	68.66	58	167	21791	0.008411	88304	743	87933	1808106	20.48	20.34	20.61
8	17	46323	0.000285	97181	28	97167	6560502	67.51	67.34	67.68	59	208	21594	0.009265	87562	811	87156	1720173	19.65	19.51	19.78
9	15	45747	0.000259	97153	25	97140	6463335	66.53	66.36	66.70	60	218	21200	0.010239	86750	888	86306	1633017	18.82	18.69	18.96
10	7	45056	0.000236	97128	23	97116	6366195	65.54	65.37	65.72	61	241	20645	0.011402	85862	979	85373	1546711	18.01	17.88	18.15
11	9	44995	0.000224	97105	22	97094	6269079	64.56	64.39	64.73	62	248	20048	0.012773	84883	1084	84341	1461339	17.22	17.08	17.35
12	10	45093	0.000228	97083	22	97072	6171985	63.57	63.40	63.75	63	274	19815	0.014225	83799	1192	83203	1376998	16.43	16.30	16.56
13	13	44268	0.000251	97061	24	97049	6074913	62.59	62.42	62.76	64	332	19063	0.015673	82607	1295	81959	1293795	15.66	15.53	15.79
14	9	41598	0.000286	97036	28	97023	5977864	61.60	61.43	61.78	65	303	17495	0.017274	81312	1405	80610	1211835	14.90	14.77	15.03
15	16	39661	0.000326	97009	32	96993	5880841	60.62	60.45	60.79	66	304	16674	0.019267	79908	1540	79138	1131226	14.16	14.03	14.28
16	15	38963	0.000366	96977	35	96959	5783849	59.64	59.47	59.81	67	336	15987	0.021790	78368	1708	77514	1052088	13.42	13.30	13.55
17	14	35918	0.000403	96942	39	96922	5686889	58.66	58.49	58.83	68	378	15057	0.024775	76660	1899	75711	974574	12.71	12.59	12.84
18	13	32589	0.000429	96903	42	96882	5589967	57.69	57.52	57.86	69	422	13884	0.028108	74761	2101	73710	898863	12.02	11.90	12.15
19	17	32252	0.000444	96861	43	96839	5493085	56.71	56.54	56.88	70	403	12779	0.031856	72660	2315	71502	825153	11.36	11.23	11.48
20	14	31734	0.000456	96818	44	96796	5396246	55.74	55.57	55.90	71	412	11285	0.035963	70345	2530	69080	753650	10.71	10.59	10.84
21	12	30741	0.000473	96774	46	96751	5299450	54.76	54.59	54.93	72	415	10094	0.040365	67815	2737	66447	684570	10.09	9.97	10.22
22	15	30617	0.000498	96728	48	96704	5202699	53.79	53.62	53.95	73	422	9261	0.044906	65078	2922	63617	618124	9.50	9.38	9.62
23	18	30378	0.000537	96680	52	96654	5105995	52.81	52.65	52.98	74	471	8624	0.049764	62156	3093	60609	554507	8.92	8.80	9.04
24	16	29634	0.000589	96628	57	96599	5009341	51.84	51.67	52.01	75	444	8541	0.055368	59062	3270	57427	493898	8.36	8.24	8.48
25	18	28579	0.000634	96571	61	96540	4912742	50.87	50.71	51.04	76	502	7751	0.062332	55792	3478	54053	436470	7.82	7.70	7.94
26	21	27816	0.000662	96510	64	96478	4816201	49.90	49.74	50.07	77	472	6607	0.069583	52315	3640	50495	382417	7.31	7.19	7.43
27	21	27312	0.000692	96446	67	96413	4719724	48.94	48.77	49.10	78	487	5987	0.077624	48674	3778	46785	331923	6.82	6.70	6.94
28	16	27746	0.000747	96379	72	96343	4623311	47.97	47.81	48.13	79	535	5437	0.086533	44896	3885	42954	285137	6.35	6.23	6.47
29	18	27841	0.000819	96307	79	96268	4526968	47.01	46.84	47.17	80	484	4773	0.096392	41011	3953	39035	242184	5.91	5.78	6.03
30	30	28087	0.000882	96228	85	96186	4430700	46.04	45.88	46.21	81	461	4211	0.107290	37058	3976	35070	203149	5.48	5.36	5.61
31	36	29651	0.000926	96144	89	96099	4334514	45.08	44.92	45.25	82	495	3666	0.119320	33082	3947	31108	168079	5.08	4.95	5.21
32	21	30535	0.000965	96054	93	96008	4238415	44.13	43.96	44.29	83	386	2994	0.132578	29135	3863	27203	136971	4.70	4.57	4.83
33	30	30503	0.001009	95962	97	95913	4142407	43.17	43.01	43.33	84	361	2415	0.147167	25272	3719	23412	109768	4.34	4.21	4.48
34	33	30364	0.001072	95865	103	95814	4046493	42.21	42.05	42.37	85	337	2038	0.163189	21553	3517	19794	86355	4.01	3.87	4.15
35	33	30148	0.001151	95762	110	95707	3950680	41.26	41.09	41.42	86	255	1635	0.180747	18036	3260	16406	66561	3.69	3.55	3.84
36	41	29837	0.001241	95652	119	95593	3854973	40.30	40.14	40.46	87	245	1246	0.199943	14776	2954	13299	50155	3.39	3.24	3.54
37	36	29912	0.001320	95533	126	95470	3759380	39.35	39.19	39.51	88	219	1057	0.220875	11821	2611	10516	36857	3.12	2.96	3.28
38	48	29981	0.001395	95407	133	95341	3663910	38.40	38.24	38.56	89	178	823	0.243632	9210	2244	8088	26341	2.86	2.69	3.03
39	41	29985	0.001480	95274	141	95204	3568569	37.46	37.30	37.61	90	142	595	0.268290	6966	1869	6032	18252	2.62	2.44	2.80
40	46	31212	0.001597	95133	152	95057	3473366	36.51	36.35	36.67	91	110	455	0.294911	5097	1503	4346	12220	2.40	2.20	2.60
41	55	31984	0.001756	94981	167	94898	3378308	35.57	35.41	35.73	92	88	327	0.323531	3594	1163	3013	7875	2.19	1.97	2.41
42	68	31853	0.001969	94814	187	94721	3283411	34.63	34.47	34.79	93	55	231	0.354159	2431	861	2001	4862	2.00	1.75	2.25
43	59	29354	0.002257	94628	214	94521	3188690	33.70	33.54	33.85	94	44	165	0.386765	1570	607	1267	2861	1.82	1.54	2.11
44	72	26393	0.002625	94414	248	94290	3094169	32.77	32.62	32.93	95	30	107	0.421278	963	406	760	1595	1.66	1.32	1.99
45	57	19084	0.003025	94166	285	94024	2999879	31.86	31.70	32.01	96	23	75	0.457573	557	255	430	835	1.50	1.07	1.93
46	42	12356	0.003376	93881	317	93723	2905855	30.95	30.80	31.10	97	16	56	0.495466	302	150	227	405	1.34	0.70	1.98
47	56	12831	0.003631	93564	340	93395	2812132	30.06	29.91	30.21	98	8	41	0.534709	153	82	112	177	1.16	0.02	2.30
48	56	15706	0.003834	93225	357	93046	2718737	29.16	29.02	29.31	99	0	42	0.574985	71	41	51	66	0.93	0.00	3.25
49	79	22198	0.004040	92867	375	92680	2625691	28.27	28.13	28.42	100+	4	48	0.615905	30	30	21	21	0.69		
50	115	25765	0.004294	92492	397	92294															