

Lifetable for Slovakia 1953, 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 spolah.			Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spolah.		
0	3434	48216	0.068744	100000	6874	93676	6326568	63.27	63.01	63.52		51	170	19932	0.009381	80625	756	80247	1805263	22.39	22.22	22.56	
1	298	45888	0.006473	93126	603	92824	6232892	66.93	66.70	67.16		52	210	20477	0.010208	79869	815	79461	1725016	21.60	21.43	21.77	
2	150	43030	0.003480	92523	322	92362	6140068	66.36	66.14	66.58		53	205	19431	0.011301	79053	893	78607	1645555	20.82	20.65	20.99	
3	79	41102	0.002138	92201	197	92102	6047706	65.59	65.37	65.81		54	211	16909	0.012555	78160	981	77669	1566948	20.05	19.88	20.22	
4	73	39525	0.001333	92004	123	91942	5955604	64.73	64.51	64.95		55	238	15764	0.013814	77179	1066	76646	1489278	19.30	19.13	19.46	
5	34	38661	0.000854	91881	78	91842	5863661	63.82	63.60	64.03		56	235	15318	0.014965	76113	1139	75543	1412633	18.56	18.39	18.73	
6	29	35839	0.000637	91803	58	91773	5771820	62.87	62.66	63.09		57	244	14687	0.016020	74974	1201	74373	1337090	17.83	17.67	18.00	
7	27	32870	0.000593	91744	54	91717	5680046	61.91	61.70	62.13		58	210	13295	0.017121	73772	1263	73141	1262717	17.12	16.95	17.28	
8	26	31794	0.000635	91690	58	91661	5588329	60.95	60.73	61.16		59	231	12135	0.018420	72509	1336	71842	1189576	16.41	16.24	16.57	
9	27	31854	0.000688	91631	63	91600	5496669	59.99	59.77	60.20		60	221	11176	0.020061	71174	1428	70460	1117734	15.70	15.54	15.86	
10	28	31566	0.000721	91568	66	91535	5405069	59.03	58.81	59.24		61	217	10254	0.021988	69746	1534	68979	1047274	15.02	14.86	15.17	
11	19	30965	0.000741	91502	68	91469	5313533	58.07	57.86	58.28		62	258	9690	0.024216	68212	1652	67387	978295	14.34	14.19	14.50	
12	24	31381	0.000769	91435	70	91400	5222065	57.11	56.90	57.33		63	237	9204	0.026571	66561	1769	65676	910908	13.69	13.53	13.84	
13	21	31046	0.000813	91364	74	91327	5130665	56.16	55.94	56.37		64	279	9257	0.028994	64792	1879	63853	845232	13.05	12.89	13.20	
14	28	29645	0.000881	91290	80	91250	5039338	55.20	54.99	55.41		65	289	9015	0.031627	62913	1990	61919	781379	12.42	12.27	12.57	
15	32	28815	0.001000	91210	91	91164	4948088	54.25	54.04	54.46		66	304	8448	0.034768	60924	2118	59865	719461	11.81	11.66	11.96	
16	28	28400	0.001192	91118	109	91064	4856924	53.30	53.09	53.51		67	274	7873	0.038230	58806	2248	57681	659596	11.22	11.07	11.36	
17	38	29109	0.001446	91010	132	90944	4765860	52.37	52.16	52.58		68	333	7265	0.041492	56557	2347	55384	601914	10.64	10.50	10.78	
18	58	29652	0.001722	90878	157	90800	4674916	51.44	51.23	51.65		69	332	6799	0.044251	54211	2399	53011	546530	10.08	9.94	10.22	
19	63	29093	0.001962	90722	178	90633	4584116	50.53	50.32	50.74		70	313	6691	0.046894	51812	2430	50597	493519	9.53	9.39	9.66	
20	62	29089	0.002131	90544	193	90447	4493484	49.63	49.42	49.84		71	319	6585	0.050373	49382	2488	48138	442922	8.97	8.83	9.11	
21	71	29759	0.002236	90351	202	90250	4403036	48.73	48.53	48.94		72	332	6144	0.055426	46895	2599	45595	394784	8.42	8.28	8.55	
22	66	30676	0.002311	90149	208	90044	4312787	47.84	47.64	48.05		73	358	5777	0.062338	44295	2761	42915	349189	7.88	7.75	8.02	
23	61	29816	0.002358	89940	212	89834	4222742	46.95	46.75	47.15		74	399	5230	0.070383	41534	2923	40073	306274	7.37	7.24	7.50	
24	78	28496	0.002374	89728	213	89622	4132908	46.06	45.86	46.26		75	391	4551	0.078578	38611	3034	37094	266201	6.89	6.76	7.02	
25	65	28536	0.002347	89515	210	89410	4043286	45.17	44.97	45.37		76	369	4120	0.085270	35577	3034	34060	229107	6.44	6.31	6.57	
26	68	28624	0.002294	89305	205	89203	3953876	44.27	44.07	44.47		77	420	3961	0.094479	32543	3075	31006	195047	5.99	5.86	6.12	
27	59	28667	0.002237	89100	199	89001	3864674	43.37	43.17	43.57		78	356	3720	0.104771	29469	3087	27925	164041	5.57	5.44	5.70	
28	64	28726	0.002227	88901	198	88802	3775673	42.47	42.27	42.67		79	367	3108	0.116256	26381	3067	24848	136117	5.16	5.03	5.29	
29	62	29909	0.002285	88703	203	88602	3686871	41.56	41.37	41.76		80	344	2515	0.129052	23314	3009	21810	111269	4.77	4.64	4.90	
30	77	30938	0.002415	88500	214	88393	3598270	40.66	40.46	40.85		81	326	1918	0.143283	20305	2909	18851	89459	4.41	4.27	4.54	
31	78	30527	0.002590	88286	229	88172	3509876	39.76	39.56	39.95		82	312	1740	0.159079	17396	2767	16012	70608	4.06	3.92	4.19	
32	88	28302	0.002772	88058	244	87936	3421704	38.86	38.66	39.05		83	320	1704	0.176572	14629	2583	13337	54596	3.73	3.59	3.87	
33	69	25451	0.002914	87814	256	87686	3333769	37.96	37.77	38.16		84	264	1262	0.195894	12046	2360	10866	41259	3.43	3.28	3.57	
34	60	18053	0.002998	87558	262	87426	3246083	37.07	36.88	37.27		85	217	942	0.217176	9686	2104	8634	30393	3.14	2.99	3.29	
35	36	11904	0.003036	87295	265	87163	3158657	36.18	35.99	36.38		86	186	757	0.240539	7582	1824	6670	21759	2.87	2.71	3.03	
36	34	12368	0.003069	87030	267	86897	3071494	35.29	35.10	35.48		87	156	648	0.266091	5759	1532	4992	15088	2.62	2.45	2.79	
37	47	14612	0.003136	86763	272	86627	2984597	34.40	34.21	34.59		88	113	452	0.293923	4226	1242	3605	10096	2.39	2.21	2.57	
38	64	20148	0.003273	86491	283	86349	2897970	33.51	33.32	33.69		89	112	296	0.324093	2984	967	2501	6491	2.18	1.98	2.37	
39	77	23642	0.003460	86208	298	86059	2811621	32.61	32.43	32.80		90	67	247	0.356626	2017	719	1657	3990	1.98	1.76	2.20	
40	98	23732	0.003693	85910	317	85751	2725562	31.73	31.54	31.91		91	42	183	0.391495	1298	508	1044	2333	1.80	1.55	2.04	
41	89	23580	0.003956	85592	339	85423	2639811	30.84	30.66	31.02		92	50	144	0.428614	790	338	620	1289	1.63	1.39	1.87	
42	103	23619	0.004253	85254	363	85073	2554388	29.96	29.78	30.14		93	31	82	0.467828	451	211	346	669	1.48	1.20	1.77	
43	107	24536	0.004563	84891	387	84698	2469316	29.09	28.91	29.27		94	20	11	0.508896	240	122	179	323	1.35	1.01	1.68	
44	129	24338	0.004927	84504	416	84296	2384618	28.22	28.04	28.40		95	12	8	0.551487	118	65	85	144	1.22	0.81	1.63	
45	116	23258	0.005355	84088	450	83862	2300322	27.36	27.18	27.53		96	6	6	0.595172	53	31	37	59	1.11	0.58	1.64	
46	133	22197	0.005909	83637	494	83390	2216460	26.50	26.32	26.68		97	4	5	0.639422	21	14	15	22	1.01	0.32	1.69	
47	131	21140	0.006567	83143	546	82870	2133070	25.66	25.48	25.83		98	1	7	0.683616	8	5	5	7	0.90	0.00	2.12	
48	168	20751	0.007317	82597	604	82295	2050200	24.82	24.65	25.00		99	0	4	0.727058	2	2	2	2	0.77	0.00	3.13	
49	148	20535	0.008042	81993	659</																		

Ženy

Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spoloh.			Vek	Zomrelí	Žijúci	q _x	l _x	d _x	L _x	T _x	e _x	95% interval spoloh.		
0	2754	45578	0.058635	100000	5863	94606	6751884	67.52	67.27	67.77		51	112	21421	0.006118	85576	524	85314	2109603	24.65	24.49	24.82	
1	260	43909	0.005904	94137	556	93859	6657278	70.72	70.51	70.93		52	154	22036	0.006641	85053	565	84770	2024289	23.80	23.64	23.97	
2	135	41455	0.003251	93581	304	93429	6563420	70.14	69.93	70.34		53	160	21325	0.007281	84488	615	84180	1939518	22.96	22.79	23.12	
3	74	39540	0.001550	93277	145	93204	6469991	69.36	69.16	69.57		54	152	19277	0.007998	83873	671	83537	1855338	22.12	21.96	22.28	
4	43	38122	0.001091	93132	102	93081	6376787	68.47	68.27	68.67		55	167	18920	0.008806	83202	733	82835	1771801	21.30	21.13	21.46	
5	32	37459	0.000768	93030	71	92995	6283706	67.54	67.34	67.75		56	178	18587	0.009700	82469	800	82069	1688966	20.48	20.32	20.64	
6	22	34939	0.000559	92959	52	92933	6190711	66.60	66.39	66.80		57	210	17907	0.010736	81669	877	81231	1606897	19.68	19.52	19.84	
7	19	32647	0.000435	92907	40	92887	6097778	65.63	65.43	65.83		58	162	16332	0.011828	80792	956	80315	1525666	18.88	18.72	19.04	
8	14	32310	0.000370	92867	34	92849	6004891	64.66	64.46	64.86		59	223	14800	0.012961	79837	1035	79319	1445351	18.10	17.95	18.26	
9	11	31705	0.000346	92832	32	92816	5912042	63.69	63.48	63.89		60	195	13941	0.014191	78802	1118	78243	1366032	17.33	17.18	17.49	
10	12	31286	0.000351	92800	33	92784	5819226	62.71	62.51	62.91		61	193	12976	0.015676	77684	1218	77075	1287789	16.58	16.42	16.73	
11	13	31038	0.000382	92768	35	92750	5726442	61.73	61.53	61.93		62	214	12384	0.017508	76466	1339	75797	1210714	15.83	15.68	15.99	
12	11	31171	0.000430	92732	40	92712	5633692	60.75	60.55	60.95		63	245	12068	0.019740	75127	1483	74386	1134918	15.11	14.95	15.26	
13	19	30886	0.000487	92692	45	92670	5540980	59.78	59.58	59.98		64	276	12605	0.022252	73644	1639	72825	1060532	14.40	14.25	14.55	
14	14	29877	0.000540	92647	50	92622	5448310	58.81	58.61	59.01		65	329	12321	0.024949	72005	1796	71107	987707	13.72	13.57	13.87	
15	21	29037	0.000600	92597	56	92569	5355688	57.84	57.64	58.04		66	311	11212	0.027760	70209	1949	69234	916600	13.06	12.91	13.20	
16	17	28593	0.000694	92541	64	92509	5263119	56.87	56.67	57.07		67	349	11030	0.030820	68260	2104	67208	847365	12.41	12.27	12.56	
17	20	29320	0.000828	92477	77	92439	5170610	55.91	55.71	56.11		68	348	10336	0.034218	66156	2264	65024	780157	11.79	11.65	11.94	
18	28	29339	0.000957	92401	88	92356	5078171	54.96	54.76	55.15		69	363	9328	0.037994	63892	2428	62679	715133	11.19	11.05	11.34	
19	40	29142	0.001039	92312	96	92264	4985815	54.01	53.81	54.21		70	387	9067	0.042190	61465	2593	60168	652454	10.62	10.47	10.76	
20	37	30360	0.001070	92216	99	92167	4893551	53.07	52.87	53.26		71	426	8564	0.047054	58872	2770	57487	592286	10.06	9.92	10.20	
21	27	30763	0.001076	92118	99	92068	4801384	52.12	51.93	52.32		72	387	7516	0.052763	56102	2960	54622	534799	9.53	9.39	9.68	
22	24	31203	0.001096	92018	101	91968	4709316	51.18	50.98	51.37		73	413	6835	0.059171	53141	3144	51569	480178	9.04	8.89	9.18	
23	43	30853	0.001159	91918	107	91864	4617348	50.23	50.04	50.43		74	455	6464	0.065611	49997	3280	48357	428608	8.57	8.43	8.72	
24	33	30042	0.001263	91811	116	91753	4525483	49.29	49.10	49.48		75	442	5791	0.071645	46717	3347	45043	380252	8.14	8.00	8.28	
25	39	29942	0.001360	91695	125	91633	4433730	48.35	48.16	48.54		76	438	5361	0.077245	43370	3350	41695	335208	7.73	7.59	7.87	
26	58	29935	0.001414	91570	129	91506	4342097	47.42	47.23	47.61		77	487	5680	0.083105	40020	3326	38357	293514	7.33	7.19	7.48	
27	38	29949	0.001423	91441	130	91376	4250592	46.48	46.29	46.67		78	424	4911	0.089185	36694	3273	35057	255157	6.95	6.81	7.10	
28	39	30019	0.001416	91311	129	91246	4159216	45.55	45.36	45.74		79	433	4077	0.095001	33421	3175	31834	220100	6.59	6.44	6.73	
29	42	31307	0.001439	91182	131	91116	4067969	44.61	44.43	44.80		80	432	4054	0.101064	30246	3057	28718	188266	6.22	6.08	6.37	
30	45	32232	0.001523	91050	139	90981	3976853	43.68	43.49	43.87		81	398	3362	0.108334	27189	2946	25717	159548	5.87	5.72	6.02	
31	53	31931	0.001646	90912	150	90837	3885872	42.74	42.56	42.93		82	362	3230	0.120769	24244	2928	22780	133832	5.52	5.36	5.68	
32	55	29617	0.001766	90762	160	90682	3795036	41.81	41.63	42.00		83	383	2802	0.130100	21316	2773	19929	111052	5.21	5.05	5.37	
33	58	26718	0.001845	90602	167	90518	3704354	40.89	40.70	41.07		84	343	1883	0.139992	18543	2596	17245	91123	4.91	4.74	5.08	
34	36	19214	0.001902	90435	172	90349	3613836	39.96	39.78	40.15		85	271	1619	0.150470	15947	2400	14747	73878	4.63	4.45	4.81	
35	20	12727	0.001964	90263	177	90174	3523487	39.04	38.85	39.22		86	262	1012	0.161559	13547	2189	12453	59131	4.36	4.18	4.55	
36	30	12951	0.002053	90085	185	89993	3433313	38.11	37.93	38.29		87	206	843	0.173283	11359	1968	10375	46678	4.11	3.91	4.31	
37	28	16071	0.002154	89900	194	89804	3343320	37.19	37.01	37.37		88	167	820	0.185669	9390	1743	8519	36303	3.87	3.65	4.08	
38	63	22578	0.002256	89707	202	89606	3253517	36.27	36.09	36.45		89	169	694	0.198738	7647	1520	6887	27784	3.63	3.40	3.87	
39	60	26061	0.002377	89504	213	89398	3163911	35.35	35.17	35.53		90	119	548	0.212513	6127	1302	5476	20897	3.41	3.15	3.67	
40	56	26202	0.002508	89292	224	89180	3074513	34.43	34.26	34.61		91	78	360	0.227015	4825	1095	4277	15421	3.20	2.91	3.49	
41	75	25445	0.002635	89068	235	88950	2985334	33.52	33.34	33.69		92	43	363	0.242263	3730	904	3278	11144	2.99	2.67	3.30	
42	69	25068	0.002756	88833	245	88711	2896383	32.60	32.43	32.78		93	52	272	0.258272	2826	730	2461	7866	2.78	2.47	3.10	
43	79	26005	0.002940	88588	260	88458	2807673	31.69	31.52	31.87		94	41	84	0.275056	2096	577	1808	5405	2.58	2.23	2.92	
44	71	25864	0.003244	88328	287	88184	2719215	30.79	30.61	30.96		95	38	67	0.292625	1520	445	1297	3597	2.37	1.98	2.75	
45	90	24909	0.003662	88041	322	87880	2631031	29.88	29.71	30.06		96	13	89	0.310983	1075	334	908	2300	2.14	1.68	2.60	
46	100	23726	0.004134	87719	363	87537	2543151	28.99	28.82	29.16		97	12	72	0.330132	741	245	618	1392	1.88	1.43	2.33	
47	121	22869	0.004582	87356	400	87156	2455613	28.11	27.94	28.28		98	4	66	0.350066	496	174	409	773	1.56	1.07	2.05	
48	109	22763	0.004970	86956	432	86740	2368457	27.24	27.07	27.41		99											