

Lifetable for Slovakia 1963, 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	1321	42836	0.030368	100000	3037	97206	6824452	68.24	68.02	68.47	51	162	24438	0.006981	86990	607	86686	2048709	23.55	23.40	23.71
1	128	42333	0.003019	96963	293	96817	6727246	69.38	69.18	69.58	52	194	23901	0.007857	86383	679	86043	1962023	22.71	22.56	22.87
2	51	43488	0.001172	96670	113	96614	6630429	68.59	68.39	68.79	53	205	24648	0.008893	85704	762	85323	1875979	21.89	21.74	22.04
3	48	43633	0.000496	96557	48	96533	6533815	67.67	67.47	67.87	54	267	24825	0.010023	84942	851	84516	1790656	21.08	20.93	21.23
4	26	44281	0.000677	96509	65	96477	6437282	66.70	66.50	66.90	55	269	23397	0.011214	84090	943	83619	1706140	20.29	20.14	20.44
5	37	46309	0.000733	96444	71	96409	6340805	65.75	65.55	65.94	56	270	21800	0.012491	83147	1039	82628	1622521	19.51	19.36	19.66
6	33	47563	0.000715	96373	69	96339	6244397	64.79	64.60	64.99	57	286	20769	0.013838	82109	1136	81541	1539893	18.75	18.60	18.90
7	20	47783	0.000675	96304	65	96272	6148058	63.84	63.64	64.04	58	309	20303	0.015225	80973	1233	80356	1458352	18.01	17.86	18.16
8	30	47414	0.000636	96239	61	96209	6051786	62.88	62.69	63.08	59	342	19752	0.016647	79740	1327	79076	1377996	17.28	17.13	17.43
9	30	47175	0.000601	96178	58	96149	5955577	61.92	61.73	62.12	60	356	19209	0.018230	78412	1429	77698	1298920	16.57	16.42	16.71
10	27	47313	0.000558	96120	54	96094	5859428	60.96	60.76	61.15	61	354	18775	0.020026	76983	1542	76212	1221223	15.86	15.72	16.01
11	30	47092	0.000520	96067	50	96042	5763334	59.99	59.80	60.19	62	418	18307	0.021965	75441	1657	74613	1145010	15.18	15.03	15.32
12	15	46049	0.000509	96017	49	95992	5667293	59.02	58.83	59.22	63	418	17143	0.023939	73784	1766	72901	1070398	14.51	14.36	14.65
13	22	43239	0.000548	95968	53	95942	5571300	58.05	57.86	58.25	64	419	15273	0.026006	72018	1873	71081	997497	13.85	13.71	14.00
14	22	41230	0.000635	95915	61	95885	5475359	57.09	56.89	57.28	65	389	14030	0.028291	70145	1984	69153	926415	13.21	13.06	13.35
15	38	40602	0.000764	95854	73	95818	5379474	56.12	55.93	56.31	66	399	13281	0.030863	68161	2104	67109	857262	12.58	12.43	12.72
16	34	37186	0.000942	95781	90	95736	5283656	55.16	54.97	55.36	67	440	12438	0.033871	66057	2237	64938	790154	11.96	11.82	12.11
17	38	33485	0.001167	95691	112	95635	5187920	54.22	54.02	54.41	68	428	11182	0.037366	63819	2385	62627	725216	11.36	11.22	11.51
18	45	33137	0.001404	95579	134	95512	5092285	53.28	53.09	53.47	69	401	9883	0.041260	61435	2535	60167	662588	10.79	10.64	10.93
19	56	32886	0.001615	95445	154	95368	4996773	52.35	52.16	52.54	70	407	8563	0.045377	58900	2673	57564	602421	10.23	10.08	10.37
20	70	31863	0.001795	95291	171	95206	4901404	51.44	51.25	51.63	71	410	7653	0.049847	56227	2803	54826	544857	9.69	9.55	9.83
21	51	31686	0.001943	95120	185	95028	4806199	50.53	50.34	50.72	72	361	6882	0.054622	53425	2918	51965	490032	9.17	9.03	9.32
22	59	31740	0.002018	94935	192	94839	4711171	49.63	49.44	49.81	73	396	6321	0.059530	50506	3007	49003	438066	8.67	8.53	8.82
23	77	30629	0.002013	94744	191	94648	4616332	48.72	48.54	48.91	74	417	6138	0.064476	47500	3063	45968	389063	8.19	8.05	8.33
24	55	28691	0.001947	94553	184	94461	4521684	47.82	47.64	48.01	75	411	5576	0.070116	44437	3116	42879	343095	7.72	7.58	7.86
25	42	27833	0.001865	94369	176	94281	4427223	46.91	46.73	47.10	76	368	4884	0.077030	41321	3183	39730	300215	7.27	7.12	7.41
26	45	27313	0.001803	94193	170	94108	4332942	46.00	45.82	46.18	77	379	4354	0.085317	38138	3254	36511	260486	6.83	6.69	6.97
27	58	27404	0.001793	94023	169	93939	4238834	45.08	44.90	45.26	78	396	3953	0.094199	34885	3286	33242	223974	6.42	6.28	6.56
28	38	28034	0.001829	93855	172	93769	4144895	44.16	43.98	44.34	79	412	3505	0.103156	31598	3260	29969	190733	6.04	5.89	6.18
29	62	28261	0.001885	93683	177	93595	4051126	43.24	43.06	43.42	80	360	3147	0.111661	28339	3164	26757	160764	5.67	5.52	5.82
30	63	29266	0.001936	93506	181	93416	3957531	42.32	42.15	42.50	81	362	2785	0.120204	25175	3026	23661	134007	5.32	5.17	5.47
31	53	30136	0.001976	93325	184	93233	3864116	41.40	41.23	41.58	82	306	2266	0.131035	22148	2902	20697	110346	4.98	4.83	5.14
32	64	30301	0.002017	93141	188	93047	3770883	40.49	40.31	40.66	83	292	1937	0.142756	19246	2748	17872	89648	4.66	4.50	4.82
33	62	30082	0.002078	92953	193	92856	3677836	39.57	39.39	39.74	84	256	1611	0.155424	16499	2564	15217	71776	4.35	4.19	4.52
34	56	29528	0.002156	92760	200	92660	3584979	38.65	38.47	38.82	85	243	1229	0.169097	13934	2356	12756	56559	4.06	3.89	4.23
35	74	29267	0.002248	92560	208	92456	3492319	37.73	37.56	37.90	86	218	978	0.183833	11578	2128	10514	43803	3.78	3.60	3.96
36	71	29285	0.002378	92352	220	92242	3399863	36.81	36.64	36.99	87	175	783	0.199687	9450	1887	8506	33289	3.52	3.33	3.72
37	66	29268	0.002549	92132	235	92015	3307621	35.90	35.73	36.07	88	143	615	0.216714	7563	1639	6743	24783	3.28	3.07	3.48
38	83	29441	0.002751	91897	253	91771	3215607	34.99	34.82	35.16	89	134	445	0.234965	5924	1392	5228	18040	3.05	2.83	3.27
39	96	30648	0.002977	91644	273	91508	3123836	34.09	33.92	34.26	90	93	331	0.254485	4532	1153	3955	12812	2.83	2.58	3.07
40	102	30880	0.003219	91372	294	91225	3032328	33.19	33.02	33.36	91	75	234	0.275312	3379	930	2914	8857	2.62	2.35	2.89
41	97	30534	0.003461	91078	315	90920	2941103	32.29	32.12	32.46	92	50	160	0.297478	2448	728	2084	5943	2.43	2.12	2.73
42	113	28251	0.003684	90762	334	90595	2850183	31.40	31.24	31.57	93	41	109	0.320999	1720	552	1444	3859	2.24	1.90	2.58
43	101	25567	0.003873	90428	350	90253	2759588	30.52	30.35	30.68	94	27	74	0.345882	1168	404	966	2415	2.07	1.67	2.46
44	71	18663	0.004026	90078	363	89896	2669335	29.63	29.47	29.80	95	16	48	0.372114	764	284	622	1449	1.90	1.43	2.36
45	53	11934	0.004195	89715	376	89527	2579439	28.75	28.59	28.92	96	9	35	0.399664	480	192	384	827	1.72	1.20	2.25
46	53	12461	0.004460	89339	398	89140	2489912	27.87	27.71	28.03	97	6	28	0.428481	288	123	226	443	1.54	0.99	2.09
47	65	15280	0.004824	88940	429	88726	2400772	26.99	26.83	27.15	98	5	19	0.458485	165	75	127	217	1.32	0.82	1.81
48	122	21485	0.005258	88511	465	88279	2312046	26.12	25.96	26.28	99	3	15	0.489572	89	44	67	90	1.01	0.61	1.41
49	155	25074	0.005736	88046	505	87793	2223768	25.26	25.10	25.41	100+	2	5	0.521605	45	45	34	34	0.74		
50	151	24915	0.006293	87541	551	872															

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	963	40665	0.023403	100000	2340	97847	7310006	73.10	72.89	73.31		51	119	24981	0.004394	92033	404	91830	2419810	26.29	26.15	26.43	
1	97	40368	0.002400	97660	234	97542	7212159	73.85	73.67	74.03		52	115	24456	0.004817	91628	441	91407	2327980	25.41	25.27	25.55	
2	44	41458	0.001061	97425	103	97374	7114616	73.03	72.85	73.20		53	133	25348	0.005265	91187	480	90947	2236572	24.53	24.39	24.67	
3	26	41462	0.000477	97322	46	97299	7017243	72.10	71.93	72.28		54	147	25245	0.005728	90707	520	90447	2145626	23.65	23.52	23.79	
4	27	42356	0.000526	97276	51	97250	6919944	71.14	70.96	71.31		55	153	23991	0.006234	90187	562	89906	2055179	22.79	22.65	22.93	
5	31	44221	0.000528	97224	51	97199	6822694	70.17	70.00	70.35		56	147	22798	0.006788	89625	608	89321	1965273	21.93	21.79	22.06	
6	18	45707	0.000494	97173	48	97149	6725495	69.21	69.04	69.38		57	168	21974	0.007434	89017	662	88686	1875952	21.07	20.94	21.21	
7	22	46403	0.000439	97125	43	97104	6628346	68.25	68.07	68.42		58	176	21782	0.008205	88355	725	87992	1787267	20.23	20.09	20.36	
8	16	45821	0.000378	97082	37	97064	6531242	67.28	67.10	67.45		59	197	21409	0.009120	87630	799	87230	1699274	19.39	19.26	19.53	
9	11	45135	0.000325	97046	32	97030	6434178	66.30	66.13	66.47		60	204	20885	0.010205	86831	886	86388	1612044	18.57	18.43	18.70	
10	14	45070	0.000289	97014	28	97000	6337148	65.32	65.15	65.49		61	251	20302	0.011476	85945	986	85451	1525657	17.75	17.62	17.88	
11	12	45147	0.000277	96986	27	96973	6240148	64.34	64.17	64.51		62	247	20067	0.012972	84958	1102	84407	1440205	16.95	16.82	17.08	
12	11	44341	0.000288	96959	28	96945	6143175	63.36	63.19	63.53		63	283	19376	0.014724	83856	1235	83239	1355798	16.17	16.04	16.30	
13	15	41637	0.000320	96932	31	96916	6046229	62.38	62.21	62.55		64	318	17804	0.016725	82621	1382	81931	1272559	15.40	15.27	15.53	
14	14	39720	0.000359	96901	35	96883	5949313	61.40	61.23	61.57		65	300	16991	0.018907	81240	1536	80472	1190629	14.66	14.53	14.78	
15	18	39030	0.000393	96866	38	96847	5852430	60.42	60.25	60.59		66	372	16346	0.021227	79704	1692	78858	1110157	13.93	13.80	14.06	
16	15	35978	0.000428	96828	41	96807	5755584	59.44	59.27	59.61		67	378	15403	0.023686	78012	1848	77088	1031299	13.22	13.09	13.35	
17	16	32701	0.000476	96786	46	96763	5658777	58.47	58.30	58.64		68	351	14295	0.026241	76164	1999	75165	954211	12.53	12.40	12.65	
18	13	32438	0.000534	96740	52	96714	5562013	57.49	57.33	57.66		69	411	13187	0.028822	74165	2138	73097	879047	11.85	11.73	11.98	
19	19	31962	0.000586	96689	57	96660	5465299	56.52	56.36	56.69		70	376	11688	0.031640	72028	2279	70888	805950	11.19	11.07	11.31	
20	28	30963	0.000622	96632	60	96602	5368639	55.56	55.39	55.73		71	353	10486	0.034948	69749	2438	68530	735062	10.54	10.42	10.66	
21	15	30832	0.000638	96572	62	96541	5272037	54.59	54.42	54.76		72	390	9673	0.038988	67311	2624	65999	666532	9.90	9.78	10.02	
22	16	30567	0.000630	96510	61	96480	5175496	53.63	53.46	53.79		73	383	9055	0.043853	64687	2837	63269	600533	9.28	9.16	9.40	
23	26	29809	0.000609	96449	59	96420	5079016	52.66	52.49	52.83		74	487	9016	0.049749	61850	3077	60312	537264	8.69	8.57	8.80	
24	10	28716	0.000600	96391	58	96362	4982596	51.69	51.53	51.86		75	465	8220	0.056758	58773	3336	57105	476952	8.12	8.00	8.23	
25	16	27940	0.000609	96333	59	96304	4886234	50.72	50.56	50.89		76	463	7108	0.064592	55437	3581	53647	419847	7.57	7.46	7.69	
26	19	27402	0.000642	96274	62	96243	4789930	49.75	49.59	49.92		77	513	6470	0.073069	51857	3789	49962	366200	7.06	6.95	7.18	
27	19	27827	0.000691	96212	67	96179	4693687	48.78	48.62	48.95		78	514	5934	0.081909	48067	3937	46099	316238	6.58	6.46	6.69	
28	24	27926	0.000754	96146	72	96110	4597508	47.82	47.66	47.98		79	492	5281	0.090691	44130	4002	42129	270139	6.12	6.01	6.24	
29	18	28183	0.000806	96073	77	96035	4501398	46.85	46.69	47.02		80	496	4691	0.098893	40128	3968	38144	228010	5.68	5.57	5.80	
30	32	29752	0.000838	95996	80	95956	4405363	45.89	45.73	46.05		81	497	4136	0.110773	36160	4006	34157	189866	5.25	5.13	5.37	
31	25	30616	0.000859	95916	82	95874	4309408	44.93	44.77	45.09		82	402	3424	0.124015	32154	3988	30160	155709	4.84	4.72	4.96	
32	25	30580	0.000887	95833	85	95791	4213533	43.97	43.81	44.13		83	392	2804	0.138747	28167	3908	26213	125549	4.46	4.33	4.58	
33	24	30414	0.000939	95748	90	95703	4117743	43.01	42.85	43.17		84	404	2389	0.155103	24258	3763	22377	99337	4.09	3.97	4.22	
34	34	30207	0.001011	95658	97	95610	4022039	42.05	41.89	42.21		85	312	1929	0.173219	20496	3550	18721	76959	3.75	3.62	3.88	
35	33	29897	0.001091	95562	104	95509	3926430	41.09	40.93	41.25		86	292	1513	0.193231	16946	3274	15308	58239	3.44	3.30	3.57	
36	34	29976	0.001174	95457	112	95401	3830920	40.13	39.97	40.29		87	247	1287	0.215271	13671	2943	12200	42930	3.14	3.00	3.28	
37	46	30036	0.001285	95345	123	95284	3735519	39.18	39.02	39.34		88	214	1020	0.239462	10728	2569	9444	30730	2.86	2.72	3.01	
38	30	30043	0.001450	95223	138	95154	3640235	38.23	38.07	38.39		89	200	773	0.265912	8159	2170	7074	21287	2.61	2.46	2.76	
39	54	31288	0.001664	95085	158	95005	3545081	37.28	37.13	37.44		90	159	584	0.294707	5990	1765	5107	14212	2.37	2.21	2.54	
40	67	32068	0.001900	94926	180	94836	3450076	36.34	36.19	36.50		91	105	427	0.325900	4224	1377	3536	9105	2.16	1.97	2.34	
41	67	31942	0.002098	94746	199	94647	3355240	35.41	35.26	35.57		92	82	296	0.359504	2848	1024	2336	5569	1.96	1.75	2.16	
42	74	29445	0.002243	94547	212	94441	3260593	34.49	34.33	34.64		93	55	219	0.395480	1824	721	1463	3234	1.77	1.54	2.00	
43	61	26463	0.002364	94335	223	94224	3166152	33.56	33.41	33.72		94	47	138	0.433722	1103	478	863	1770	1.61	1.35	1.86	
44	44	19150	0.002518	94112	237	93994	3071928	32.64	32.49	32.79		95	22	101	0.474047	624	296	476	907	1.45	1.13	1.78	
45	29	12401	0.002707	93875	254	93748	2977935	31.72	31.57	31.87		96	16	72	0.516186	328	170	244	430	1.31	0.94	1.68	
46	44	12888	0.002914	93621	273	93485	2884186	30.81	30.66	30.96		97	7	51	0.559771	159	89	114	187	1.18	0.72	1.63	
47	48	15776	0.003129	93348	292	93202	2790702	29.90	29.75	30.04		98	7	47	0.604333	70	42	49	72	1.03	0.64	1.43	
48	78	22295	0.003371	93056	314	92899	2697500	28.99	28.84	29.13		99	6	41	0.649300	28	18	19	24	0.85	0.54	1.16	
49	88	25885	0.003665	92742	340	92573	2604600	2															