

Lifetable for Slovakia 1971, 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	1182	42326	0.027540	100000	2754	97466	6659432	66.59	66.39	66.80		51	221	23785	0.009766	85106	831	84690	1879997	22.09	21.95	22.23	
1	94	41004	0.002290	97246	223	97135	6561966	67.48	67.29	67.66		52	164	16729	0.010426	84274	879	83835	1795307	21.30	21.16	21.44	
2	61	38624	0.001578	97023	153	96947	6464831	66.63	66.45	66.81		53	127	11191	0.011140	83396	929	82931	1711471	20.52	20.39	20.66	
3	29	38165	0.000952	96870	92	96824	6367885	65.74	65.56	65.92		54	154	11731	0.011968	82467	987	81973	1628540	19.75	19.62	19.88	
4	27	38966	0.000747	96778	72	96742	6271060	64.80	64.62	64.98		55	170	14625	0.012970	81480	1057	80951	1546567	18.98	18.85	19.11	
5	33	40436	0.000621	96706	60	96676	6174319	63.85	63.67	64.03		56	297	20393	0.014120	80423	1136	79855	1465615	18.22	18.10	18.35	
6	29	41992	0.000551	96646	53	96619	6077643	62.89	62.71	63.06		57	363	23104	0.015371	79287	1219	78678	1385760	17.48	17.36	17.60	
7	18	42580	0.000507	96593	49	96568	5981024	61.92	61.74	62.10		58	384	22616	0.016763	78069	1309	77414	1307082	16.74	16.62	16.86	
8	28	41923	0.000472	96543	46	96521	5884456	60.95	60.77	61.13		59	418	21994	0.018487	76760	1419	76051	1229668	16.02	15.90	16.14	
9	17	41938	0.000444	96498	43	96477	5787935	59.98	59.80	60.16		60	405	21381	0.020578	75341	1550	74566	1153617	15.31	15.19	15.43	
10	14	42926	0.000427	96455	41	96434	5691458	59.01	58.83	59.18		61	515	21889	0.022888	73791	1689	72946	1079051	14.62	14.51	14.74	
11	22	43144	0.000424	96414	41	96393	5595024	58.03	57.85	58.21		62	593	21656	0.025284	72102	1823	71190	1006105	13.95	13.84	14.07	
12	15	44145	0.000435	96373	42	96352	5498631	57.06	56.88	57.23		63	568	19972	0.027877	70279	1959	69299	934915	13.30	13.19	13.42	
13	28	46089	0.000467	96331	45	96309	5402279	56.08	55.90	56.26		64	539	18339	0.030735	68320	2100	67270	865616	12.67	12.55	12.79	
14	19	47078	0.000538	96286	52	96260	5305970	55.11	54.93	55.28		65	594	17201	0.033868	66220	2243	65098	798346	12.06	11.94	12.17	
15	30	47357	0.000675	96234	65	96202	5209710	54.14	53.96	54.31		66	634	16509	0.037180	63977	2379	62788	733248	11.46	11.35	11.58	
16	39	47049	0.000871	96169	84	96127	5113508	53.17	53.00	53.35		67	673	15657	0.040757	61598	2511	60343	670460	10.88	10.77	11.00	
17	51	46751	0.001097	96085	105	96033	5017381	52.22	52.04	52.39		68	650	14893	0.044855	59088	2650	57763	610117	10.33	10.21	10.44	
18	72	46737	0.001319	95980	127	95917	4921348	51.27	51.10	51.45		69	724	14160	0.049539	56437	2796	55039	552355	9.79	9.67	9.90	
19	79	46487	0.001533	95853	147	95780	4825431	50.34	50.17	50.52		70	758	13766	0.054714	53642	2935	52174	497315	9.27	9.16	9.38	
20	61	45262	0.001716	95707	164	95624	4729651	49.42	49.24	49.59		71	804	12645	0.060116	50707	3048	49182	445141	8.78	8.66	8.89	
21	90	42016	0.001849	95542	177	95454	4634027	48.50	48.33	48.67		72	754	10598	0.065815	47658	3137	46090	395959	8.31	8.19	8.42	
22	77	39393	0.001913	95366	182	95274	4538573	47.59	47.42	47.76		73	657	9488	0.071833	44522	3198	42923	349869	7.86	7.74	7.97	
23	74	38108	0.001919	95183	183	95092	4443298	46.68	46.51	46.85		74	732	8641	0.078210	41324	3232	39708	306946	7.43	7.31	7.54	
24	60	34444	0.001887	95001	179	94911	4348207	45.77	45.60	45.94		75	683	7829	0.085149	38092	3243	36470	267239	7.02	6.90	7.13	
25	59	30591	0.001871	94821	177	94733	4253296	44.86	44.69	45.02		76	655	6717	0.092456	34848	3222	33237	230769	6.62	6.50	6.74	
26	46	30237	0.001885	94644	178	94555	4158563	43.94	43.77	44.11		77	588	5555	0.100096	31626	3166	30043	197532	6.25	6.12	6.37	
27	66	29933	0.001930	94466	182	94374	4064008	43.02	42.85	43.19		78	519	4575	0.108596	28461	3091	26915	167488	5.88	5.76	6.01	
28	53	28820	0.001998	94283	188	94189	3969634	42.10	41.94	42.27		79	505	3909	0.117703	25370	2986	23877	140573	5.54	5.41	5.67	
29	70	28622	0.002105	94095	198	93996	3875445	41.19	41.02	41.35		80	410	3301	0.127453	22384	2853	20957	116696	5.21	5.08	5.34	
30	53	28741	0.002253	93897	212	93791	3781449	40.27	40.11	40.44		81	442	2849	0.137883	19531	2693	18184	95739	4.90	4.77	5.03	
31	68	28063	0.002409	93685	226	93572	3687658	39.36	39.20	39.52		82	414	2504	0.149028	16838	2509	15583	77555	4.61	4.47	4.74	
32	79	26785	0.002550	93460	238	93340	3594086	38.46	38.30	38.62		83	402	2083	0.160927	14329	2306	13176	61971	4.33	4.18	4.47	
33	68	26040	0.002650	93221	247	93098	3500745	37.55	37.39	37.71		84	297	1714	0.173615	12023	2087	10979	48796	4.06	3.91	4.21	
34	67	25623	0.002717	92974	253	92848	3407648	36.65	36.49	36.81		85	279	1434	0.187128	9935	1859	9006	37817	3.81	3.65	3.96	
35	73	26185	0.002771	92722	257	92593	3314800	35.75	35.59	35.91		86	244	1120	0.201503	8076	1627	7263	28811	3.57	3.41	3.73	
36	80	26915	0.002884	92465	267	92331	3222207	34.85	34.69	35.00		87	215	885	0.216772	6449	1398	5750	21548	3.34	3.17	3.51	
37	66	27184	0.003088	92198	285	92056	3129875	33.95	33.79	34.10		88	206	716	0.232965	5051	1177	4463	15799	3.13	2.95	3.31	
38	109	28140	0.003402	91913	313	91757	3037820	33.05	32.90	33.20		89	148	525	0.250111	3874	969	3390	11336	2.93	2.73	3.12	
39	101	29070	0.003779	91601	346	91428	2946063	32.16	32.01	32.31		90	106	379	0.268234	2905	779	2516	7946	2.74	2.52	2.95	
40	136	29202	0.004150	91254	379	91065	2854635	31.28	31.13	31.43		91	92	280	0.287352	2126	611	1821	5431	2.55	2.32	2.79	
41	129	28941	0.004466	90876	406	90673	2763570	30.41	30.26	30.56		92	71	198	0.307477	1515	466	1282	3610	2.38	2.12	2.65	
42	142	28477	0.004756	90470	430	90255	2672897	29.54	29.40	29.69		93	51	123	0.328615	1049	345	877	2328	2.22	1.92	2.52	
43	135	28182	0.005086	90040	458	89811	2582643	28.68	28.54	28.83		94	33	74	0.350762	704	247	581	1451	2.06	1.72	2.41	
44	141	28207	0.005489	89582	492	89336	2492832	27.83	27.68	27.97		95	20	45	0.373906	457	171	372	870	1.90	1.51	2.30	
45	177	27970	0.005974	89090	532	88824	2403496	26.98	26.83	27.12		96	14	31	0.398021	286	114	229	499	1.74	1.32	2.17	
46	191	28205	0.006573	88558	582	88267	2314673	26.14	25.99	26.28		97	10	20	0.423072	172	73	136	269	1.56	1.12	2.00	
47	203	29425	0.007270	87976	640	87656	2226406	25.31	25.16	25.45		98	8	13	0.449006	99	45	77	133	1.34	0.93	1.75	
48	241	29598	0.007981	87336	697	86988	2138750	24.49	24.35	24.63		99	3	12	0.475758	55	26	42	56	1.02	0.63	1.41	
49	260	28769	0.008603	86639	745	86266																	

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	846	40243	0.020803	100000	2080	98086	7321624	73.22	73.02	73.41	51	147	25146	0.005366	92361	496	92113	2408302	26.07	25.94	26.21
1	66	39001	0.001691	97920	166	97837	7223538	73.77	73.60	73.94	52	90	17574	0.005711	91865	525	91603	2316189	25.21	25.08	25.35
2	41	36678	0.001117	97754	109	97700	7125701	72.89	72.73	73.06	53	78	11866	0.005974	91341	546	91068	2224586	24.35	24.22	24.49
3	19	36254	0.000742	97645	72	97609	7028002	71.98	71.81	72.14	54	83	12469	0.006302	90795	572	90509	2133518	23.50	23.37	23.63
4	29	37327	0.000580	97572	57	97544	6930393	71.03	70.87	71.19	55	76	15556	0.006776	90223	611	89917	2043008	22.64	22.52	22.77
5	23	38861	0.000463	97516	45	97493	6832849	70.07	69.91	70.23	56	178	21743	0.007405	89612	664	89280	1953091	21.80	21.67	21.92
6	13	40064	0.000376	97471	37	97452	6735355	69.10	68.94	69.26	57	217	24708	0.008163	88948	726	88585	1863811	20.95	20.83	21.08
7	18	40505	0.000313	97434	31	97419	6637903	68.13	67.97	68.29	58	207	24340	0.009005	88222	794	87825	1775226	20.12	20.00	20.24
8	8	39954	0.000270	97403	26	97390	6540484	67.15	66.99	67.31	59	244	23501	0.009896	87428	865	86995	1687402	19.30	19.18	19.42
9	10	40140	0.000246	97377	24	97365	6443094	66.17	66.01	66.33	60	252	22992	0.010909	86562	944	86090	1600407	18.49	18.37	18.61
10	9	40919	0.000228	97353	22	97342	6345729	65.18	65.02	65.34	61	278	23812	0.012084	85618	1035	85101	1514316	17.69	17.57	17.80
11	12	40861	0.000210	97331	20	97321	6248387	64.20	64.04	64.36	62	319	23565	0.013462	84583	1139	84014	1429216	16.90	16.78	17.01
12	8	41941	0.000200	97311	19	97301	6151066	63.21	63.05	63.37	63	326	21964	0.015007	83445	1252	82819	1345202	16.12	16.01	16.24
13	8	43964	0.000213	97291	21	97281	6053765	62.22	62.06	62.38	64	371	20599	0.016726	82193	1375	81505	1262383	15.36	15.24	15.47
14	6	45236	0.000250	97270	24	97258	5956484	61.24	61.08	61.40	65	347	19811	0.018551	80818	1499	80068	1180878	14.61	14.50	14.73
15	16	45870	0.000294	97246	29	97232	5859226	60.25	60.09	60.41	66	421	19451	0.020525	79319	1628	78505	1100810	13.88	13.77	13.99
16	22	45449	0.000329	97217	32	97201	5761995	59.27	59.11	59.43	67	431	18802	0.022910	77691	1780	76801	1022305	13.16	13.05	13.27
17	16	44689	0.000354	97185	34	97168	5664793	58.29	58.13	58.45	68	454	18042	0.025864	75911	1963	74929	945505	12.46	12.35	12.57
18	12	44584	0.000373	97151	36	97133	5567625	57.31	57.15	57.47	69	494	17307	0.029364	73947	2171	72862	870576	11.77	11.66	11.88
19	18	44419	0.000398	97115	39	97095	5470492	56.33	56.17	56.49	70	605	17046	0.033307	71776	2391	70581	797714	11.11	11.01	11.22
20	18	42980	0.000433	97076	42	97055	5373397	55.35	55.19	55.51	71	650	16089	0.037773	69385	2621	68075	727133	10.48	10.37	10.59
21	20	39999	0.000482	97034	47	97011	5276342	54.38	54.22	54.53	72	566	14216	0.042726	66764	2853	65338	659059	9.87	9.76	9.98
22	17	37941	0.000532	96987	52	96961	5179332	53.40	53.25	53.56	73	680	13224	0.048196	63912	3080	62372	593721	9.29	9.18	9.40
23	29	37027	0.000577	96936	56	96908	5082370	52.43	52.27	52.59	74	690	12288	0.054215	60832	3298	59183	531349	8.73	8.63	8.84
24	16	33944	0.000601	96880	58	96851	4985463	51.46	51.30	51.62	75	681	11096	0.060803	57534	3498	55784	472166	8.21	8.10	8.31
25	21	30735	0.000606	96821	59	96792	4888612	50.49	50.34	50.65	76	701	9976	0.067701	54035	3658	52206	416382	7.71	7.60	7.81
26	20	30709	0.000614	96763	59	96733	4791820	49.52	49.37	49.68	77	699	8736	0.074796	50377	3768	48493	364176	7.23	7.12	7.34
27	14	30280	0.000645	96703	62	96672	4695087	48.55	48.40	48.71	78	625	7392	0.082056	46609	3825	44697	315683	6.77	6.66	6.88
28	17	29306	0.000679	96641	66	96608	4598414	47.58	47.43	47.74	79	598	6279	0.089518	42785	3830	40870	270986	6.33	6.22	6.44
29	29	29288	0.000694	96575	67	96542	4501806	46.61	46.46	46.77	80	545	5467	0.099106	38955	3861	37024	230117	5.91	5.80	6.02
30	21	29171	0.000684	96508	66	96475	4405264	45.65	45.49	45.80	81	561	4825	0.109612	35094	3847	33171	193092	5.50	5.39	5.61
31	18	28796	0.000683	96442	66	96410	4308789	44.68	44.52	44.83	82	547	4356	0.121113	31247	3784	29355	159922	5.12	5.00	5.23
32	12	27778	0.000715	96377	69	96342	4212379	43.71	43.56	43.86	83	530	3678	0.133685	27463	3671	25627	130567	4.75	4.64	4.87
33	24	26915	0.000797	96308	77	96269	4116037	42.74	42.59	42.89	84	461	2980	0.147407	23791	3507	22038	104940	4.41	4.29	4.53
34	23	26672	0.000921	96231	89	96187	4019768	41.77	41.62	41.92	85	427	2425	0.162361	20284	3293	18638	82902	4.09	3.96	4.21
35	35	27265	0.001083	96142	104	96090	3923581	40.81	40.66	40.96	86	390	2016	0.178627	16991	3035	15473	64264	3.78	3.66	3.91
36	30	27679	0.001260	96038	121	95978	3827491	39.85	39.70	40.00	87	339	1564	0.196284	13956	2739	12586	48791	3.50	3.36	3.63
37	44	27799	0.001425	95917	137	95849	3731513	38.90	38.75	39.05	88	273	1242	0.215409	11217	2416	10009	36205	3.23	3.09	3.37
38	48	28914	0.001555	95780	149	95706	3635665	37.96	37.81	38.11	89	260	962	0.236072	8800	2078	7762	26196	2.98	2.83	3.13
39	49	29825	0.001668	95632	159	95552	3539959	37.02	36.87	37.16	90	191	667	0.258337	6723	1737	5855	18434	2.74	2.58	2.91
40	51	29952	0.001802	95472	172	95386	3444407	36.08	35.93	36.22	91	147	468	0.282253	4986	1407	4282	12580	2.52	2.34	2.71
41	56	29806	0.001974	95300	188	95206	3349021	35.14	35.00	35.29	92	90	341	0.307858	3579	1102	3028	8297	2.32	2.11	2.52
42	57	29566	0.002160	95112	205	95009	3253815	34.21	34.07	34.36	93	81	240	0.335168	2477	830	2062	5270	2.13	1.91	2.34
43	86	29315	0.002332	94906	221	94796	3158806	33.28	33.14	33.43	94	58	161	0.364177	1647	600	1347	3208	1.95	1.71	2.19
44	71	29331	0.002504	94685	237	94566	3064010	32.36	32.22	32.50	95	48	122	0.394848	1047	413	840	1861	1.78	1.52	2.04
45	67	29287	0.002708	94448	256	94320	2969444	31.44	31.30	31.58	96	30	84	0.427114	634	271	498	1020	1.61	1.30	1.92
46	98	29515	0.002995	94192	282	94051	2875124	30.52	30.38	30.67	97	15	49	0.460865	363	167	279	522	1.44	1.08	1.80
47	88	30803	0.003400	93910	319	93750	2781073	29.61	29.47	29.76	98	9	23	0.495951	196	97	147	243	1.24	0.86	1.62
48	129	31490	0.003885	93591	364	93409	2687322	28.71	28.57	28.85	99	4	20	0.532173	99	52	72	95	0.97	0.61	1.32
49	145	30967	0.004400	93227	410	93022	2593913	27.82	27.68	27.96	100+	12	11	0.569282	46	46	33	33	0.72		
50	139	28586	0.004912	92817	456																