

Life Tables for the Czech Republic and Regions 2002-2003, downloaded from
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2002-2003

Jihočeský kraj

Muži <i>Males</i>							
věk <i>age</i>	qx	px	lx	dx	Lx	Tx	ex
0	0.005409	0.994591	100000	541	99502	7247930	72.48
1	0.000700	0.999300	99459	70	99424	7148427	71.87
2	0.000523	0.999477	99389	52	99363	7049003	70.92
3	0.000000	1.000000	99338	0	99338	6949640	69.96
4	0.000158	0.999842	99338	16	99330	6850302	68.96
5	0.000102	0.999898	99322	10	99317	6750972	67.97
6	0.000173	0.999827	99312	17	99303	6651656	66.98
7	0.000108	0.999892	99295	11	99289	6552353	65.99
8	0.000205	0.999795	99284	20	99274	6453064	65.00
9	0.000253	0.999747	99263	25	99251	6353790	64.01
10	0.000259	0.999741	99238	26	99225	6254539	63.03
11	0.000186	0.999814	99213	18	99203	6155314	62.04
12	0.000132	0.999868	99194	13	99188	6056110	61.05
13	0.000145	0.999855	99181	14	99174	5956923	60.06
14	0.000315	0.999685	99167	31	99151	5857749	59.07
15	0.000357	0.999643	99135	35	99118	5758598	58.09
16	0.000646	0.999354	99100	64	99068	5659480	57.11
17	0.000837	0.999163	99036	83	98995	5560412	56.15
18	0.000880	0.999120	98953	87	98910	5461418	55.19
19	0.000989	0.999011	98866	98	98817	5362508	54.24
20	0.001098	0.998902	98768	108	98714	5263691	53.29
21	0.000964	0.999036	98660	95	98612	5164977	52.35
22	0.001310	0.998690	98565	129	98500	5066365	51.40
23	0.001417	0.998583	98436	139	98366	4967864	50.47
24	0.001257	0.998743	98296	124	98234	4869498	49.54
25	0.001201	0.998799	98173	118	98114	4771264	48.60
26	0.001327	0.998673	98055	130	97990	4673150	47.66
27	0.001028	0.998972	97925	101	97874	4575161	46.72
28	0.001369	0.998631	97824	134	97757	4477287	45.77
29	0.001249	0.998751	97690	122	97629	4379530	44.83
30	0.001026	0.998974	97568	100	97518	4281901	43.89
31	0.001156	0.998844	97468	113	97412	4184383	42.93
32	0.001331	0.998669	97355	130	97290	4086972	41.98
33	0.001054	0.998946	97226	102	97174	3989681	41.04
34	0.001437	0.998563	97123	140	97053	3892507	40.08
35	0.001359	0.998641	96984	132	96918	3795454	39.14
36	0.001427	0.998573	96852	138	96783	3698536	38.19
37	0.001865	0.998135	96714	180	96623	3601753	37.24
38	0.001892	0.998108	96533	183	96442	3505130	36.31
39	0.001978	0.998022	96351	191	96255	3408688	35.38
40	0.002296	0.997704	96160	221	96050	3312433	34.45
41	0.002304	0.997696	95939	221	95829	3216383	33.53
42	0.002279	0.997721	95718	218	95609	3120554	32.60
43	0.002621	0.997379	95500	250	95375	3024945	31.67
44	0.002836	0.997164	95250	270	95115	2929570	30.76
45	0.003431	0.996569	94980	326	94817	2834456	29.84
46	0.004182	0.995818	94654	396	94456	2739639	28.94
47	0.004683	0.995317	94258	441	94037	2645183	28.06
48	0.004850	0.995150	93817	455	93589	2551146	27.19
49	0.005526	0.994474	93362	516	93104	2457557	26.32
50	0.006126	0.993874	92846	569	92561	2364453	25.47

51	0.006806	0.993194	92277	628	91963	2271892	24.62
52	0.007506	0.992494	91649	688	91305	2179929	23.79
53	0.007818	0.992182	90961	711	90605	2088624	22.96
54	0.008214	0.991786	90250	741	89879	1998019	22.14
55	0.009470	0.990530	89508	848	89085	1908140	21.32
56	0.011019	0.988981	88661	977	88172	1819055	20.52
57	0.012736	0.987264	87684	1117	87125	1730883	19.74
58	0.014016	0.985984	86567	1213	85960	1643758	18.99
59	0.015611	0.984389	85354	1332	84688	1557797	18.25
60	0.016540	0.983460	84021	1390	83326	1473110	17.53
61	0.017489	0.982511	82632	1445	81909	1389783	16.82
62	0.019980	0.980020	81186	1622	80375	1307874	16.11
63	0.021972	0.978028	79564	1748	78690	1227499	15.43
64	0.023406	0.976594	77816	1821	76905	1148809	14.76
65	0.026986	0.973014	75995	2051	74969	1071903	14.10
66	0.027746	0.972254	73944	2052	72918	996934	13.48
67	0.028576	0.971424	71892	2054	70865	924016	12.85
68	0.032825	0.967175	69838	2292	68692	853151	12.22
69	0.034842	0.965158	67545	2353	66369	784459	11.61
70	0.039947	0.960053	65192	2604	63890	718090	11.01
71	0.044692	0.955308	62588	2797	61189	654201	10.45
72	0.046287	0.953713	59791	2768	58407	593011	9.92
73	0.049033	0.950967	57023	2796	55625	534604	9.38
74	0.053135	0.946865	54227	2881	52786	478979	8.83
75	0.057690	0.942310	51346	2962	49865	426193	8.30
76	0.066110	0.933890	48384	3199	46784	376328	7.78
77	0.072968	0.927032	45185	3297	43536	329544	7.29
78	0.081976	0.918024	41888	3434	40171	286007	6.83
79	0.089388	0.910612	38454	3437	36735	245836	6.39
80	0.097232	0.902768	35017	3405	33314	209101	5.97
81	0.107290	0.892710	31612	3392	29916	175787	5.56
82	0.118945	0.881055	28220	3357	26542	145870	5.17
83	0.131229	0.868771	24864	3263	23232	119328	4.80
84	0.144759	0.855241	21601	3127	20037	96096	4.45
85	0.159632	0.840368	18474	2949	16999	76059	4.12
86	0.175951	0.824049	15525	2732	14159	59059	3.80
87	0.193818	0.806182	12793	2480	11554	44900	3.51
88	0.213330	0.786670	10314	2200	9214	33347	3.23
89	0.234583	0.765417	8114	1903	7162	24133	2.97
90	0.257659	0.742341	6210	1600	5410	16971	2.73
91	0.282631	0.717369	4610	1303	3959	11561	2.51
92	0.309551	0.690449	3307	1024	2795	7602	2.30
93	0.338448	0.661552	2283	773	1897	4807	2.11
94	0.369320	0.630680	1511	558	1232	2910	1.93
95	0.402125	0.597875	953	383	761	1678	1.76
96	0.436778	0.563222	570	249	445	917	1.61
97	0.473142	0.526858	321	152	245	472	1.47
98	0.511016	0.488984	169	86	126	227	1.34
99	0.550138	0.449862	83	45	60	101	1.22
100	0.590174	0.409826	37	22	26	41	1.11
101	0.630724	0.369276	15	10	10	15	0.99
102	0.671320	0.328680	6	4	4	5	0.83
103	1.000000	0.000000	2	2	1	1	0.50

2002-2003

Jihočeský kraj

Ženy Females							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.002869	0.997131	100000	287	99736	7877045	78.77
1	0.000366	0.999634	99713	37	99695	7777308	78.00
2	0.000734	0.999266	99677	73	99640	7677614	77.03
3	0.000000	1.000000	99603	0	99603	7577974	76.08
4	0.000053	0.999947	99603	5	99601	7478370	75.08
5	0.000000	1.000000	99598	0	99601	7378769	74.09
6	0.000058	0.999942	99604	6	99601	7279168	73.08
7	0.000120	0.999880	99598	12	99592	7179567	72.09
8	0.000126	0.999874	99586	13	99580	7079975	71.09
9	0.000131	0.999869	99574	13	99567	6980395	70.10
10	0.000068	0.999932	99561	7	99557	6880828	69.11
11	0.000054	0.999946	99554	5	99551	6781270	68.12
12	0.000054	0.999946	99548	5	99546	6681719	67.12
13	0.000108	0.999892	99543	11	99538	6582174	66.12
14	0.000124	0.999876	99532	12	99526	6482636	65.13
15	0.000234	0.999766	99520	23	99508	6383110	64.14
16	0.000304	0.999696	99497	30	99482	6283601	63.15
17	0.000506	0.999494	99467	50	99441	6184120	62.17
18	0.000461	0.999539	99416	46	99393	6084678	61.20
19	0.000499	0.999501	99370	50	99346	5985285	60.23
20	0.000447	0.999553	99321	44	99299	5885939	59.26
21	0.000397	0.999603	99276	39	99257	5786641	58.29
22	0.000325	0.999675	99237	32	99221	5687384	57.31
23	0.000399	0.999601	99205	40	99185	5588163	56.33
24	0.000289	0.999711	99165	29	99151	5488978	55.35
25	0.000296	0.999704	99137	29	99122	5389827	54.37
26	0.000294	0.999706	99107	29	99093	5290705	53.38
27	0.000238	0.999762	99078	24	99066	5191613	52.40
28	0.000182	0.999818	99054	18	99045	5092547	51.41
29	0.000169	0.999831	99036	17	99028	4993501	50.42
30	0.000198	0.999802	99020	20	99010	4894473	49.43
31	0.000199	0.999801	99000	20	98990	4795463	48.44
32	0.000347	0.999653	98980	34	98963	4696473	47.45
33	0.000439	0.999561	98946	43	98924	4597510	46.46
34	0.000567	0.999433	98903	56	98874	4498586	45.49
35	0.000844	0.999156	98846	83	98805	4399711	44.51
36	0.001050	0.998950	98763	104	98711	4300906	43.55
37	0.001041	0.998959	98659	103	98608	4202195	42.59
38	0.001119	0.998881	98557	110	98502	4103587	41.64
39	0.001100	0.998900	98446	108	98392	4005086	40.68
40	0.000893	0.999107	98338	88	98294	3906694	39.73
41	0.001010	0.998990	98250	99	98201	3808399	38.76
42	0.001055	0.998945	98151	104	98099	3710199	37.80
43	0.001228	0.998772	98048	120	97987	3612099	36.84
44	0.001739	0.998261	97927	170	97842	3514112	35.88
45	0.001955	0.998045	97757	191	97661	3416270	34.95
46	0.002017	0.997983	97566	197	97467	3318609	34.01
47	0.002080	0.997920	97369	203	97268	3221142	33.08
48	0.001988	0.998012	97166	193	97070	3123874	32.15
49	0.002163	0.997837	96973	210	96868	3026804	31.21
50	0.002477	0.997523	96763	240	96644	2929936	30.28

51	0.002528	0.997472	96524	244	96402	2833292	29.35
52	0.002909	0.997091	96280	280	96140	2736891	28.43
53	0.003482	0.996518	96000	334	95833	2640751	27.51
54	0.004088	0.995912	95665	391	95470	2544918	26.60
55	0.004802	0.995198	95274	458	95046	2449448	25.71
56	0.005405	0.994595	94817	512	94561	2354403	24.83
57	0.005571	0.994429	94304	525	94042	2259842	23.96
58	0.006409	0.993591	93779	601	93479	2165800	23.09
59	0.006819	0.993181	93178	635	92860	2072322	22.24
60	0.007390	0.992610	92543	684	92201	1979461	21.39
61	0.007683	0.992317	91859	706	91506	1887261	20.55
62	0.008087	0.991913	91153	737	90784	1795755	19.70
63	0.008105	0.991895	90416	733	90049	1704970	18.86
64	0.008930	0.991070	89683	801	89283	1614921	18.01
65	0.010325	0.989675	88882	918	88423	1525638	17.16
66	0.011788	0.988212	87965	1037	87446	1437215	16.34
67	0.014265	0.985735	86928	1240	86308	1349769	15.53
68	0.016407	0.983593	85688	1406	84985	1263461	14.74
69	0.017467	0.982533	84282	1472	83546	1178477	13.98
70	0.019537	0.980463	82810	1618	82001	1094931	13.22
71	0.022367	0.977633	81192	1816	80284	1012930	12.48
72	0.024258	0.975742	79376	1925	78413	932647	11.75
73	0.027771	0.972229	77450	2151	76375	854234	11.03
74	0.031942	0.968058	75299	2405	74097	777859	10.33
75	0.036777	0.963223	72894	2681	71554	703762	9.65
76	0.042781	0.957219	70213	3004	68711	632209	9.00
77	0.048478	0.951522	67209	3258	65580	563497	8.38
78	0.054868	0.945132	63951	3509	62197	497917	7.79
79	0.062178	0.937822	60442	3758	58563	435720	7.21
80	0.071324	0.928676	56684	4043	54663	377157	6.65
81	0.081495	0.918505	52641	4290	50496	322494	6.13
82	0.093095	0.906905	48351	4501	46101	271998	5.63
83	0.106301	0.893699	43850	4661	41519	225897	5.15
84	0.121304	0.878696	39189	4754	36812	184378	4.70
85	0.138305	0.861695	34435	4763	32054	147566	4.29
86	0.157519	0.842481	29672	4674	27335	115512	3.89
87	0.179161	0.820839	24998	4479	22759	88177	3.53
88	0.203449	0.796551	20520	4175	18432	65418	3.19
89	0.230588	0.769412	16345	3769	14461	46985	2.87
90	0.260762	0.739238	12576	3279	10936	32525	2.59
91	0.294119	0.705881	9297	2734	7930	21589	2.32
92	0.330750	0.669250	6562	2170	5477	13659	2.08
93	0.370670	0.629330	4392	1628	3578	8182	1.86
94	0.413791	0.586209	2764	1144	2192	4604	1.67
95	0.459898	0.540102	1620	745	1248	2412	1.49
96	0.508622	0.491378	875	445	653	1164	1.33
97	0.559417	0.440583	430	241	310	512	1.19
98	0.611549	0.388451	189	116	132	202	1.07
99	0.664095	0.335905	74	49	49	70	0.96
100	0.715968	0.284032	25	18	16	21	0.86
101	0.765958	0.234042	7	5	4	5	0.78
102	0.812820	0.187180	2	1	1	1	0.69
103	1.000000	0.000000	0	0	0	0	0.50