

Contribution from Dr Jitka Rychtarikova

2000 ČR Podrobné úmrtnostní tabulky

muži							
věk	qx	px	lx	dx	Lx	Tx	ex
0	0.004621	0.995379	100000	462	99575	7164590	71.65
1	0.000435	0.999565	99538	43	99516	7065015	70.98
2	0.000237	0.999763	99495	24	99483	6965499	70.01
3	0.000302	0.999698	99471	30	99456	6866016	69.03
4	0.000236	0.999764	99441	23	99429	6766560	68.05
5	0.000228	0.999772	99417	23	99406	6667131	67.06
6	0.000185	0.999815	99395	18	99386	6567725	66.08
7	0.000199	0.999801	99376	20	99367	6468339	65.09
8	0.000184	0.999816	99357	18	99347	6368973	64.10
9	0.000168	0.999832	99338	17	99330	6269625	63.11
10	0.000199	0.999801	99322	20	99312	6170295	62.12
11	0.000183	0.999817	99302	18	99293	6070984	61.14
12	0.000206	0.999794	99284	20	99273	5971691	60.15
13	0.000223	0.999777	99263	22	99252	5872418	59.16
14	0.000293	0.999707	99241	29	99226	5773166	58.17
15	0.000337	0.999663	99212	33	99195	5673939	57.19
16	0.000494	0.999506	99178	49	99154	5574744	56.21
17	0.000694	0.999306	99129	69	99095	5475590	55.24
18	0.000860	0.999140	99061	85	99018	5376495	54.27
19	0.000978	0.999022	98976	97	98927	5277477	53.32
20	0.001071	0.998929	98879	106	98826	5178550	52.37
21	0.001064	0.998936	98773	105	98720	5079724	51.43
22	0.001053	0.998947	98668	104	98616	4981003	50.48
23	0.001005	0.998995	98564	99	98514	4882388	49.54
24	0.001003	0.998997	98465	99	98415	4783873	48.58
25	0.000982	0.999018	98366	97	98318	4685458	47.63
26	0.000960	0.999040	98269	94	98222	4587140	46.68
27	0.000972	0.999028	98175	95	98127	4488918	45.72
28	0.001009	0.998991	98080	99	98030	4390790	44.77
29	0.001058	0.998942	97981	104	97929	4292760	43.81
30	0.001198	0.998802	97877	117	97818	4194831	42.86
31	0.001205	0.998795	97760	118	97701	4097013	41.91
32	0.001216	0.998784	97642	119	97583	3999312	40.96
33	0.001252	0.998748	97523	122	97462	3901729	40.01
34	0.001275	0.998725	97401	124	97339	3804267	39.06
35	0.001495	0.998505	97277	145	97204	3706928	38.11
36	0.001729	0.998271	97131	168	97048	3609724	37.16
37	0.001824	0.998176	96964	177	96875	3512676	36.23
38	0.001960	0.998040	96787	190	96692	3415801	35.29
39	0.002052	0.997948	96597	198	96498	3319109	34.36
40	0.002222	0.997778	96399	214	96292	3222611	33.43
41	0.002686	0.997314	96185	258	96055	3126320	32.50
42	0.003218	0.996782	95926	309	95772	3030264	31.59
43	0.003639	0.996361	95618	348	95444	2934492	30.69
44	0.004147	0.995853	95270	395	95072	2839049	29.80
45	0.004512	0.995488	94875	428	94661	2743976	28.92
46	0.004938	0.995062	94447	466	94213	2649316	28.05
47	0.005438	0.994562	93980	511	93725	2555102	27.19
48	0.006205	0.993795	93469	580	93179	2461378	26.33
49	0.006719	0.993281	92889	624	92577	2368199	25.49
50	0.007418	0.992582	92265	684	91923	2275622	24.66
51	0.008028	0.991972	91581	735	91213	2183699	23.84
52	0.008867	0.991133	90845	806	90443	2092486	23.03
53	0.009967	0.990033	90040	897	89591	2002043	22.24
54	0.011139	0.988861	89142	993	88646	1912452	21.45
55	0.011892	0.988108	88149	1048	87625	1823806	20.69
56	0.012964	0.987036	87101	1129	86537	1736181	19.93
57	0.013827	0.986173	85972	1189	85378	1649644	19.19
58	0.015184	0.984816	84783	1287	84140	1564267	18.45
59	0.016866	0.983134	83496	1408	82792	1480127	17.73
60	0.018477	0.981523	82088	1517	81329	1397335	17.02

61	0.020411	0.979589	80571	1645	79749	1316006	16.33
62	0.022223	0.977777	78926	1754	78049	1236258	15.66
63	0.023624	0.976376	77172	1823	76261	1158208	15.01
64	0.025307	0.974693	75349	1907	74396	1081947	14.36
65	0.027365	0.972635	73442	2010	72438	1007551	13.72
66	0.029841	0.970159	71433	2132	70367	935114	13.09
67	0.033461	0.966539	69301	2319	68142	864747	12.48
68	0.036657	0.963343	66982	2455	65754	796606	11.89
69	0.040027	0.959973	64527	2583	63235	730851	11.33
70	0.042964	0.957036	61944	2661	60613	667616	10.78
71	0.046407	0.953593	59283	2751	57907	607003	10.24
72	0.050022	0.949978	56531	2828	55118	549096	9.71
73	0.054249	0.945751	53704	2913	52247	493978	9.20
74	0.059426	0.940574	50790	3018	49281	441731	8.70
75	0.065458	0.934542	47772	3127	46209	392450	8.22
76	0.072366	0.927634	44645	3231	43030	346241	7.76
77	0.077724	0.922276	41414	3219	39805	303212	7.32
78	0.085559	0.914441	38195	3268	36561	263407	6.90
79	0.092945	0.907055	34927	3246	33304	226846	6.49
80	0.100537	0.899463	31681	3185	30088	193542	6.11
81	0.109324	0.890676	28496	3115	26938	163453	5.74
82	0.119175	0.880825	25381	3025	23868	136515	5.38
83	0.129708	0.870292	22356	2900	20906	112646	5.04
84	0.141113	0.858887	19456	2746	18083	91740	4.72
85	0.153447	0.846553	16711	2564	15429	73657	4.41
86	0.166768	0.833232	14146	2359	12967	58229	4.12
87	0.181133	0.818867	11787	2135	10720	45262	3.84
88	0.196601	0.803399	9652	1898	8703	34542	3.58
89	0.213225	0.786775	7755	1653	6928	25839	3.33
90	0.231059	0.768941	6101	1410	5396	18911	3.10
91	0.250150	0.749850	4691	1174	4105	13514	2.88
92	0.270538	0.729462	3518	952	3042	9410	2.67
93	0.292258	0.707742	2566	750	2191	6368	2.48
94	0.315331	0.684669	1816	573	1530	4177	2.30
95	0.339767	0.660233	1243	422	1032	2647	2.13
96	0.365561	0.634439	821	300	671	1615	1.97
97	0.392686	0.607314	521	205	419	944	1.81
98	0.421099	0.578901	316	133	250	525	1.66
99	0.450728	0.549272	183	83	142	275	1.50
100	0.481476	0.518524	101	48	76	134	1.33
101	0.513216	0.486784	52	27	39	57	1.10
102	0.545792	0.454208	25	14	18	18	0.73
103	0.579010	0.420990	12	12	0	0	0.00

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ženy							
věk	qx	px	lx	dx	Lx	Tx	ex
0	0.003529	0.996471	100000	353	99675	7834932	78.35
1	0.000344	0.999656	99647	34	99630	7735256	77.63
2	0.000182	0.999818	99613	18	99604	7635626	76.65
3	0.000296	0.999704	99595	30	99580	7536023	75.67
4	0.000192	0.999808	99565	19	99556	7436443	74.69
5	0.000188	0.999812	99546	19	99537	7336887	73.70
6	0.000135	0.999865	99527	13	99521	7237350	72.72
7	0.000125	0.999875	99514	12	99508	7137830	71.73
8	0.000140	0.999860	99501	14	99494	7038322	70.74
9	0.000127	0.999873	99488	13	99481	6938828	69.75
10	0.000134	0.999866	99475	13	99468	6839346	68.75
11	0.000138	0.999862	99462	14	99455	6739878	67.76
12	0.000142	0.999858	99448	14	99441	6640423	66.77
13	0.000212	0.999788	99434	21	99423	6540983	65.78
14	0.000251	0.999749	99413	25	99400	6441560	64.80
15	0.000289	0.999711	99388	29	99373	6342159	63.81
16	0.000320	0.999680	99359	32	99343	6242786	62.83
17	0.000307	0.999693	99327	31	99312	6143443	61.85
18	0.000315	0.999685	99297	31	99281	6044131	60.87
19	0.000339	0.999661	99265	34	99248	5944851	59.89
20	0.000338	0.999662	99232	34	99215	5845602	58.91
21	0.000311	0.999689	99198	31	99183	5746387	57.93
22	0.000328	0.999672	99167	33	99151	5647205	56.95
23	0.000340	0.999660	99135	34	99118	5548053	55.96
24	0.000356	0.999644	99101	35	99083	5448936	54.98
25	0.000319	0.999681	99066	32	99050	5349852	54.00
26	0.000332	0.999668	99034	33	99018	5250802	53.02
27	0.000308	0.999692	99001	31	98986	5151784	52.04
28	0.000319	0.999681	98971	32	98955	5052798	51.05
29	0.000341	0.999659	98939	34	98922	4953843	50.07
30	0.000351	0.999649	98906	35	98888	4854921	49.09
31	0.000364	0.999636	98871	36	98853	4756032	48.10
32	0.000435	0.999565	98835	43	98813	4657179	47.12
33	0.000505	0.999495	98792	50	98767	4558366	46.14
34	0.000611	0.999389	98742	60	98712	4459599	45.16
35	0.000649	0.999351	98682	64	98650	4360887	44.19
36	0.000666	0.999334	98618	66	98585	4262238	43.22
37	0.000690	0.999310	98552	68	98518	4163653	42.25
38	0.000789	0.999211	98484	78	98445	4065135	41.28
39	0.000888	0.999112	98406	87	98362	3966690	40.31
40	0.001126	0.998874	98319	111	98263	3868328	39.34
41	0.001258	0.998742	98208	124	98146	3770064	38.39
42	0.001344	0.998656	98085	132	98019	3671918	37.44
43	0.001488	0.998512	97953	146	97880	3573899	36.49
44	0.001659	0.998341	97807	162	97726	3476020	35.54
45	0.001892	0.998108	97645	185	97552	3378294	34.60
46	0.002251	0.997749	97460	219	97350	3280742	33.66
47	0.002492	0.997508	97241	242	97119	3183391	32.74
48	0.002657	0.997343	96998	258	96869	3086272	31.82
49	0.002988	0.997012	96741	289	96596	2989402	30.90
50	0.003241	0.996759	96452	313	96295	2892806	29.99
51	0.003635	0.996365	96139	349	95964	2796511	29.09
52	0.003905	0.996095	95789	374	95602	2700547	28.19
53	0.004109	0.995891	95415	392	95219	2604944	27.30
54	0.004307	0.995693	95023	409	94819	2509725	26.41
55	0.004855	0.995145	94614	459	94384	2414906	25.52
56	0.005312	0.994688	94155	500	93905	2320522	24.65
57	0.005971	0.994029	93655	559	93375	2226617	23.77
58	0.006456	0.993544	93095	601	92795	2133242	22.91
59	0.006990	0.993010	92494	647	92171	2040447	22.06
60	0.007517	0.992483	91848	690	91503	1948276	21.21

61	0.008173	0.991827	91157	745	90785	1856773	20.37
62	0.009008	0.990992	90412	814	90005	1765989	19.53
63	0.010011	0.989989	89598	897	89150	1675983	18.71
64	0.011231	0.988769	88701	996	88203	1586834	17.89
65	0.012635	0.987365	87705	1108	87151	1498631	17.09
66	0.014319	0.985681	86597	1240	85977	1411480	16.30
67	0.015853	0.984147	85357	1353	84680	1325503	15.53
68	0.017668	0.982332	84004	1484	83262	1240823	14.77
69	0.019394	0.980606	82519	1600	81719	1157562	14.03
70	0.021670	0.978330	80919	1753	80042	1075842	13.30
71	0.024000	0.976000	79166	1900	78216	995800	12.58
72	0.027105	0.972895	77266	2094	76218	917585	11.88
73	0.031403	0.968597	75171	2361	73991	841366	11.19
74	0.035762	0.964238	72811	2604	71509	767375	10.54
75	0.039879	0.960121	70207	2800	68807	695867	9.91
76	0.045150	0.954850	67407	3043	65885	627060	9.30
77	0.049354	0.950646	64364	3177	62775	561174	8.72
78	0.057065	0.942935	61187	3492	59441	498399	8.15
79	0.063377	0.936623	57695	3657	55867	438958	7.61
80	0.070675	0.929325	54039	3819	52129	383091	7.09
81	0.078847	0.921153	50220	3960	48240	330961	6.59
82	0.087423	0.912577	46260	4044	44238	282722	6.11
83	0.098898	0.901102	42216	4175	40128	238484	5.65
84	0.110431	0.889569	38041	4201	35940	198355	5.21
85	0.126064	0.873936	33840	4266	31707	162415	4.80
86	0.139944	0.860056	29574	4139	27505	130708	4.42
87	0.156590	0.843410	25435	3983	23444	103204	4.06
88	0.175026	0.824974	21452	3755	19575	79760	3.72
89	0.195388	0.804612	17698	3458	15969	60185	3.40
90	0.217811	0.782189	14240	3102	12689	44216	3.11
91	0.242415	0.757585	11138	2700	9788	31528	2.83
92	0.269308	0.730692	8438	2272	7302	21739	2.58
93	0.298570	0.701430	6166	1841	5245	14438	2.34
94	0.330253	0.669747	4325	1428	3611	9192	2.13
95	0.364360	0.635640	2896	1055	2369	5582	1.93
96	0.400841	0.599159	1841	738	1472	3213	1.75
97	0.439580	0.560420	1103	485	861	1741	1.58
98	0.480379	0.519621	618	297	470	880	1.42
99	0.522949	0.477051	321	168	237	410	1.28
100	0.566902	0.433098	153	87	110	173	1.13
101	0.611747	0.388253	66	41	46	63	0.95
102	0.656892	0.343108	26	17	17	17	0.67
103	0.701652	0.298348	9	9	0	0	0.00