

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

Hl. m. Praha

Muži Males							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.003426	0.996574	100000	343	99685	7368130	73.68
1	0.000497	0.999503	99657	50	99633	7268446	72.93
2	0.000339	0.999661	99608	34	99591	7168813	71.97
3	0.000000	1.000000	99574	0	99574	7069222	70.99
4	0.000080	0.999920	99574	8	99570	6969648	69.99
5	0.000081	0.999919	99566	8	99562	6870078	69.00
6	0.000129	0.999871	99558	13	99552	6770516	68.01
7	0.000113	0.999887	99545	11	99540	6670964	67.01
8	0.000096	0.999904	99534	10	99529	6571425	66.02
9	0.000098	0.999902	99524	10	99520	6471896	65.03
10	0.000106	0.999894	99515	11	99509	6372376	64.03
11	0.000155	0.999845	99504	15	99496	6272867	63.04
12	0.000161	0.999839	99489	16	99481	6173370	62.05
13	0.000173	0.999827	99473	17	99464	6073890	61.06
14	0.000142	0.999858	99455	14	99448	5974426	60.07
15	0.000196	0.999804	99441	19	99432	5874978	59.08
16	0.000336	0.999664	99422	33	99405	5775546	58.09
17	0.000522	0.999478	99388	52	99362	5676141	57.11
18	0.000614	0.999386	99336	61	99306	5576779	56.14
19	0.000740	0.999260	99276	73	99239	5477473	55.17
20	0.000761	0.999239	99202	76	99164	5378234	54.21
21	0.000848	0.999152	99127	84	99084	5279069	53.26
22	0.001042	0.998958	99042	103	98991	5179985	52.30
23	0.001097	0.998903	98939	109	98885	5080994	51.35
24	0.000935	0.999065	98831	92	98784	4982109	50.41
25	0.000846	0.999154	98738	84	98697	4883325	49.46
26	0.000731	0.999269	98655	72	98619	4784628	48.50
27	0.000679	0.999321	98583	67	98549	4686009	47.53
28	0.000770	0.999230	98516	76	98478	4587460	46.57
29	0.000891	0.999109	98440	88	98396	4488982	45.60
30	0.000960	0.999040	98352	94	98305	4390586	44.64
31	0.001158	0.998842	98258	114	98201	4292281	43.68
32	0.001198	0.998802	98144	118	98085	4194080	42.73
33	0.001239	0.998761	98026	121	97966	4095995	41.78
34	0.001293	0.998707	97905	127	97842	3998029	40.84
35	0.001467	0.998533	97778	143	97707	3900188	39.89
36	0.001624	0.998376	97635	159	97556	3802481	38.95
37	0.001678	0.998322	97476	164	97395	3704925	38.01
38	0.001589	0.998411	97313	155	97235	3607531	37.07
39	0.001689	0.998311	97158	164	97076	3510295	36.13
40	0.001580	0.998420	96994	153	96917	3413219	35.19
41	0.001971	0.998029	96841	191	96745	3316302	34.24
42	0.002360	0.997640	96650	228	96536	3219556	33.31
43	0.002743	0.997257	96422	264	96290	3123021	32.39
44	0.003098	0.996902	96157	298	96008	3026731	31.48
45	0.003495	0.996505	95859	335	95692	2930723	30.57
46	0.003706	0.996294	95524	354	95347	2835031	29.68
47	0.004399	0.995601	95170	419	94961	2739683	28.79
48	0.004863	0.995137	94752	461	94521	2644722	27.91
49	0.005515	0.994485	94291	520	94031	2550201	27.05
50	0.005954	0.994046	93771	558	93492	2456170	26.19

51	0.006098	0.993902	93213	568	92928	2362678	25.35
52	0.007039	0.992961	92644	652	92318	2269750	24.50
53	0.008017	0.991983	91992	738	91623	2177432	23.67
54	0.008673	0.991327	91254	791	90859	2085809	22.86
55	0.010082	0.989918	90463	912	90007	1994950	22.05
56	0.011157	0.988843	89551	999	89051	1904943	21.27
57	0.011918	0.988082	88552	1055	88024	1815892	20.51
58	0.013882	0.986118	87497	1215	86889	1727867	19.75
59	0.014708	0.985292	86282	1269	85647	1640978	19.02
60	0.015721	0.984279	85013	1337	84345	1555331	18.30
61	0.016958	0.983042	83676	1419	82967	1470986	17.58
62	0.017797	0.982203	82257	1464	81525	1388019	16.87
63	0.019373	0.980627	80794	1565	80011	1306494	16.17
64	0.021502	0.978498	79228	1704	78377	1226483	15.48
65	0.024617	0.975383	77525	1908	76571	1148106	14.81
66	0.027031	0.972969	75616	2044	74594	1071535	14.17
67	0.028555	0.971445	73572	2101	72522	996941	13.55
68	0.029814	0.970186	71472	2131	70406	924419	12.93
69	0.031209	0.968791	69341	2164	68259	854013	12.32
70	0.032252	0.967748	67177	2167	66093	785754	11.70
71	0.035599	0.964401	65010	2314	63853	719661	11.07
72	0.039006	0.960994	62696	2446	61473	655808	10.46
73	0.042445	0.957555	60250	2557	58972	594335	9.86
74	0.047727	0.952273	57693	2754	56316	535363	9.28
75	0.053158	0.946842	54939	2920	53479	479047	8.72
76	0.059265	0.940735	52019	3083	50478	425568	8.18
77	0.063544	0.936456	48936	3110	47381	375090	7.66
78	0.071185	0.928815	45827	3262	44195	327709	7.15
79	0.078660	0.921340	42564	3348	40890	283514	6.66
80	0.087876	0.912124	39216	3446	37493	242623	6.19
81	0.097980	0.902020	35770	3505	34018	205130	5.73
82	0.109532	0.890468	32265	3534	30498	171112	5.30
83	0.122248	0.877752	28731	3512	26975	140614	4.89
84	0.136515	0.863485	25219	3443	23498	113639	4.51
85	0.152470	0.847530	21776	3320	20116	90142	4.14
86	0.170270	0.829730	18456	3142	16885	70025	3.79
87	0.190074	0.809926	15313	2911	13858	53141	3.47
88	0.212039	0.787961	12403	2630	11088	39283	3.17
89	0.236314	0.763686	9773	2309	8618	28195	2.89
90	0.263033	0.736967	7463	1963	6482	19577	2.62
91	0.292307	0.707693	5500	1608	4696	13095	2.38
92	0.324212	0.675788	3893	1262	3262	8398	2.16
93	0.358777	0.641223	2631	944	2159	5137	1.95
94	0.395970	0.604030	1687	668	1353	2978	1.77
95	0.435682	0.564318	1019	444	797	1625	1.60
96	0.477712	0.522288	575	275	438	829	1.44
97	0.521751	0.478249	300	157	222	391	1.30
98	0.567373	0.432627	144	81	103	169	1.18
99	0.614025	0.385975	62	38	43	66	1.06
100	0.661030	0.338970	24	16	16	23	0.96
101	0.707602	0.292398	8	6	5	7	0.86
102	0.752872	0.247128	2	2	1	2	0.75
103	1.000000	0.000000	1	1	0	0	0.50

2003

Hl. m. Praha

Ženy Females							
věk age	qx	px	lx	dx	Lx	Tx	ex
0	0.002928	0.997072	100000	293	99731	7914649	79.15
1	0.000427	0.999573	99707	43	99686	7814918	78.38
2	0.000233	0.999767	99665	23	99653	7715232	77.41
3	0.000000	1.000000	99641	0	99641	7615579	76.43
4	0.000117	0.999883	99641	12	99636	7515938	75.43
5	0.000158	0.999842	99630	16	99622	7416302	74.44
6	0.000211	0.999789	99614	21	99604	7316680	73.45
7	0.000164	0.999836	99593	16	99585	7217077	72.47
8	0.000054	0.999946	99577	5	99574	7117492	71.48
9	0.000057	0.999943	99571	6	99569	7017918	70.48
10	0.000086	0.999914	99566	9	99561	6918349	69.49
11	0.000134	0.999866	99557	13	99550	6818788	68.49
12	0.000182	0.999818	99544	18	99535	6719238	67.50
13	0.000206	0.999794	99526	21	99515	6619703	66.51
14	0.000183	0.999817	99505	18	99496	6520187	65.53
15	0.000248	0.999752	99487	25	99475	6420691	64.54
16	0.000211	0.999789	99462	21	99452	6321216	63.55
17	0.000339	0.999661	99441	34	99424	6221765	62.57
18	0.000390	0.999610	99408	39	99388	6122340	61.59
19	0.000436	0.999564	99369	43	99347	6022952	60.61
20	0.000352	0.999648	99325	35	99308	5923605	59.64
21	0.000324	0.999676	99291	32	99274	5824297	58.66
22	0.000285	0.999715	99258	28	99244	5725022	57.68
23	0.000368	0.999632	99230	37	99212	5625778	56.69
24	0.000355	0.999645	99194	35	99176	5526566	55.71
25	0.000390	0.999610	99158	39	99139	5427391	54.73
26	0.000359	0.999641	99120	36	99102	5328252	53.76
27	0.000347	0.999653	99084	34	99067	5229150	52.77
28	0.000392	0.999608	99050	39	99030	5130083	51.79
29	0.000398	0.999602	99011	39	98991	5031053	50.81
30	0.000407	0.999593	98971	40	98951	4932062	49.83
31	0.000515	0.999485	98931	51	98906	4833111	48.85
32	0.000615	0.999385	98880	61	98850	4734205	47.88
33	0.000622	0.999378	98819	61	98789	4635355	46.91
34	0.000546	0.999454	98758	54	98731	4536567	45.94
35	0.000510	0.999490	98704	50	98679	4437836	44.96
36	0.000538	0.999462	98654	53	98627	4339157	43.98
37	0.000669	0.999331	98600	66	98567	4240530	43.01
38	0.000866	0.999134	98534	85	98492	4141963	42.04
39	0.000901	0.999099	98449	89	98405	4043471	41.07
40	0.000967	0.999033	98360	95	98313	3945066	40.11
41	0.001136	0.998864	98265	112	98209	3846754	39.15
42	0.001124	0.998876	98154	110	98098	3748544	38.19
43	0.001312	0.998688	98043	129	97979	3650446	37.23
44	0.001514	0.998486	97915	148	97840	3552467	36.28
45	0.001696	0.998304	97766	166	97683	3454626	35.34
46	0.001872	0.998128	97600	183	97509	3356943	34.39
47	0.001978	0.998022	97418	193	97321	3259434	33.46
48	0.001990	0.998010	97225	194	97128	3162112	32.52
49	0.002202	0.997798	97032	214	96925	3064984	31.59
50	0.002540	0.997460	96818	246	96695	2968059	30.66

51	0.002924	0.997076	96572	282	96431	2871365	29.73
52	0.003188	0.996812	96290	307	96136	2774934	28.82
53	0.003760	0.996240	95983	361	95802	2678798	27.91
54	0.004271	0.995729	95622	408	95418	2582995	27.01
55	0.004619	0.995381	95213	440	94993	2487578	26.13
56	0.005050	0.994950	94774	479	94534	2392584	25.25
57	0.005179	0.994821	94295	488	94051	2298050	24.37
58	0.005488	0.994512	93807	515	93549	2203999	23.50
59	0.006281	0.993719	93292	586	92999	2110450	22.62
60	0.006787	0.993213	92706	629	92391	2017452	21.76
61	0.008373	0.991627	92077	771	91691	1925060	20.91
62	0.008798	0.991202	91306	803	90904	1833369	20.08
63	0.009450	0.990550	90502	855	90075	1742465	19.25
64	0.010338	0.989662	89647	927	89184	1652391	18.43
65	0.011139	0.988861	88720	988	88226	1563207	17.62
66	0.012501	0.987499	87732	1097	87184	1474981	16.81
67	0.014602	0.985398	86635	1265	86003	1387797	16.02
68	0.014955	0.985045	85370	1277	84732	1301794	15.25
69	0.016879	0.983121	84094	1419	83384	1217063	14.47
70	0.018696	0.981304	82674	1546	81901	1133679	13.71
71	0.021851	0.978149	81128	1773	80242	1051778	12.96
72	0.024745	0.975255	79356	1964	78374	971536	12.24
73	0.028422	0.971578	77392	2200	76292	893162	11.54
74	0.031552	0.968448	75192	2372	74006	816870	10.86
75	0.035092	0.964908	72820	2555	71542	742863	10.20
76	0.039570	0.960430	70264	2780	68874	671321	9.55
77	0.044449	0.955551	67484	3000	65984	602447	8.93
78	0.050231	0.949769	64484	3239	62865	536463	8.32
79	0.057380	0.942620	61245	3514	59488	473598	7.73
80	0.065361	0.934639	57731	3773	55844	414110	7.17
81	0.074099	0.925901	53958	3998	51959	358265	6.64
82	0.084008	0.915992	49960	4197	47861	306307	6.13
83	0.095232	0.904768	45762	4358	43583	258446	5.65
84	0.107922	0.892078	41404	4468	39170	214862	5.19
85	0.122242	0.877758	36936	4515	34678	175692	4.76
86	0.138366	0.861634	32421	4486	30178	141014	4.35
87	0.156476	0.843524	27935	4371	25749	110836	3.97
88	0.176757	0.823243	23564	4165	21481	85086	3.61
89	0.199394	0.800606	19399	3868	17465	63605	3.28
90	0.224566	0.775434	15531	3488	13787	46140	2.97
91	0.252434	0.747566	12043	3040	10523	32353	2.69
92	0.283134	0.716866	9003	2549	7728	21830	2.42
93	0.316760	0.683240	6454	2044	5432	14102	2.18
94	0.353351	0.646649	4410	1558	3631	8670	1.97
95	0.392872	0.607128	2851	1120	2291	5040	1.77
96	0.435190	0.564810	1731	753	1354	2748	1.59
97	0.480062	0.519938	978	469	743	1394	1.43
98	0.527106	0.472894	508	268	374	651	1.28
99	0.575797	0.424203	240	138	171	276	1.15
100	0.625451	0.374549	102	64	70	105	1.03
101	0.675238	0.324762	38	26	25	35	0.91
102	0.724198	0.275802	12	9	8	10	0.78
103	1.000000	0.000000	3	3	2	2	0.50