

Czech Statistical Office: **Life Tables for the Czech Republic, Cohesion Regions, and Regions, 2022-2023.**
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Complete Life Tables

Males

Period: 1. 1. 2022-31. 12. 2023

Territory: Prague, the Capital City

Age	Number of deaths (Dx)	Number of inhabitants (Px)	Mortality rate (mx)	Death probability (qx)	Table number of survivors (lx) [1]	Table number of deaths (dx)	Table number of person-years (Lx)	Auxiliary indicator (Tx)	Life expectancy (ex) [1]
0	21	13902	0.001511	0.001509	100000	151	99872	7820069	78.20
1	2	15019	0.000581	0.000581	99849	58	99820	7720197	77.32
2	5	14857	0.000308	0.000308	99791	31	99776	7620377	76.36
3	5	14719	0.000177	0.000177	99760	18	99752	7520602	75.39
4	1	15044	0.000112	0.000112	99743	11	99737	7420850	74.40
5	1	15193	0.000079	0.000079	99732	8	99728	7321113	73.41
6	1	15168	0.000061	0.000061	99724	6	99721	7221385	72.41
7	1	15047	0.000053	0.000053	99718	5	99715	7121664	71.42
8	-	14928	0.000050	0.000050	99712	5	99710	7021949	70.42
9	-	14766	0.000054	0.000054	99707	5	99705	6922239	69.43
10	2	14590	0.000062	0.000062	99702	6	99699	6822535	68.43
11	-	14648	0.000076	0.000076	99696	8	99692	6722836	67.43
12	2	14818	0.000096	0.000095	99688	10	99683	6623144	66.44
13	3	14771	0.000121	0.000121	99679	12	99673	6523460	65.44
14	3	14477	0.000153	0.000153	99667	15	99659	6423788	64.45
15	3	13775	0.000193	0.000193	99651	19	99642	6324129	63.46
16	1	13060	0.000244	0.000244	99632	24	99620	6224487	62.47
17	3	13294	0.000313	0.000313	99608	31	99592	6124867	61.49
18	4	13706	0.000407	0.000407	99577	40	99556	6025274	60.51
19	7	13079	0.000514	0.000514	99536	51	99511	5925718	59.53
20	9	12610	0.000605	0.000605	99485	60	99455	5826207	58.56
21	14	12406	0.000647	0.000647	99425	64	99393	5726752	57.60
22	7	12336	0.000642	0.000642	99361	64	99329	5627360	56.64
23	6	12333	0.000605	0.000605	99297	60	99267	5528031	55.67
24	5	12751	0.000557	0.000557	99237	55	99209	5428764	54.71
25	10	13379	0.000514	0.000514	99182	51	99156	5329555	53.74
26	7	14135	0.000489	0.000489	99131	48	99106	5230399	52.76
27	5	15329	0.000486	0.000486	99082	48	99058	5131293	51.79
28	3	16882	0.000505	0.000505	99034	50	99009	5032234	50.81
29	12	18327	0.000549	0.000549	98984	54	98957	4933226	49.84
30	10	19527	0.000614	0.000614	98930	61	98899	4834269	48.87
31	18	20467	0.000693	0.000693	98869	68	98835	4735370	47.90
32	22	21066	0.000772	0.000772	98800	76	98762	4636535	46.93
33	17	21252	0.000849	0.000849	98724	84	98682	4537773	45.96
34	15	21550	0.000925	0.000925	98640	91	98595	4439091	45.00
35	18	21840	0.001004	0.001003	98549	99	98500	4340496	44.04
36	28	22047	0.001082	0.001081	98450	106	98397	4241996	43.09
37	32	22039	0.001155	0.001154	98344	114	98287	4143599	42.13
38	21	21755	0.001221	0.001220	98230	120	98170	4045313	41.18
39	29	21591	0.001283	0.001282	98110	126	98048	3947142	40.23
40	33	21817	0.001348	0.001347	97985	132	97919	3849095	39.28
41	27	22258	0.001424	0.001423	97853	139	97783	3751176	38.33
42	37	23122	0.001519	0.001517	97713	148	97639	3653393	37.39
43	38	24344	0.001640	0.001639	97565	160	97485	3555754	36.44

44	33	24938	0.001795	0.001793	97405	175	97318	3458269	35.50
45	69	24835	0.001982	0.001980	97231	193	97134	3360951	34.57
46	45	24551	0.002201	0.002199	97038	213	96931	3263817	33.63
47	58	24150	0.002451	0.002448	96825	237	96706	3166885	32.71
48	63	23485	0.002732	0.002728	96588	264	96456	3070179	31.79
49	71	21872	0.003045	0.003040	96324	293	96178	2973723	30.87
50	74	19856	0.003394	0.003388	96031	325	95869	2877546	29.96
51	63	18421	0.003789	0.003782	95706	362	95525	2781677	29.06
52	66	17288	0.004239	0.004230	95344	403	95142	2686152	28.17
53	71	16152	0.004738	0.004727	94941	449	94716	2591010	27.29
54	92	15482	0.005266	0.005253	94492	496	94244	2496294	26.42
55	96	15180	0.005803	0.005786	93996	544	93724	2402050	25.55
56	101	15067	0.006345	0.006325	93452	591	93156	2308326	24.70
57	91	15487	0.006899	0.006875	92861	638	92541	2215170	23.85
58	114	15753	0.007472	0.007444	92222	687	91879	2122629	23.02
59	140	14901	0.008074	0.008042	91536	736	91168	2030750	22.19
60	106	13636	0.008718	0.008680	90799	788	90405	1939583	21.36
61	124	12714	0.009427	0.009383	90011	845	89589	1849177	20.54
62	128	11976	0.010244	0.010192	89167	909	88712	1759588	19.73
63	132	11544	0.011225	0.011162	88258	985	87765	1670876	18.93
64	132	11722	0.012423	0.012347	87273	1078	86734	1583110	18.14
65	158	12129	0.013890	0.013794	86195	1189	85601	1496376	17.36
66	194	12375	0.015685	0.015562	85006	1323	84345	1410775	16.60
67	229	12584	0.017803	0.017646	83683	1477	82945	1326430	15.85
68	235	12715	0.020164	0.019963	82207	1641	81386	1243485	15.13
69	332	12741	0.022645	0.022391	80566	1804	79664	1162099	14.42
70	313	12478	0.025197	0.024884	78762	1960	77782	1082435	13.74
71	345	12021	0.027819	0.027437	76802	2107	75748	1004654	13.08
72	330	11360	0.030530	0.030071	74695	2246	73572	928905	12.44
73	357	10966	0.033425	0.032876	72448	2382	71258	855334	11.81
74	411	11065	0.036649	0.035989	70067	2522	68806	784076	11.19
75	458	11244	0.040341	0.039543	67545	2671	66210	715270	10.59
76	445	10638	0.044452	0.043486	64874	2821	63463	649061	10.00
77	466	9450	0.049035	0.047861	62053	2970	60568	585597	9.44
78	501	8753	0.054119	0.052693	59083	3113	57526	525029	8.89
79	489	7894	0.059774	0.058040	55970	3248	54345	467503	8.35
80	428	6560	0.066099	0.063984	52721	3373	51035	413157	7.84
81	399	5530	0.073277	0.070687	49348	3488	47604	362123	7.34
82	383	4756	0.081544	0.078350	45860	3593	44063	314519	6.86
83	354	3959	0.091082	0.087115	42267	3682	40426	270456	6.40
84	301	3376	0.101953	0.097008	38585	3743	36713	230030	5.96
85	339	2910	0.114139	0.107976	34842	3762	32960	193317	5.55
86	298	2496	0.127402	0.119772	31079	3722	29218	160357	5.16
87	308	2204	0.142122	0.132693	27357	3630	25542	131139	4.79
88	342	1916	0.158395	0.146771	23727	3482	21986	105597	4.45
89	308	1653	0.176303	0.162021	20245	3280	18604	83611	4.13
90	275	1436	0.195917	0.178438	16964	3027	15451	65006	3.83
91	293	1175	0.217284	0.195991	13937	2732	12572	49556	3.56
92	192	954	0.240425	0.214624	11206	2405	10003	36984	3.30
93	214	713	0.265331	0.234254	8801	2062	7770	26981	3.07
94	163	483	0.291956	0.254766	6739	1717	5881	19211	2.85
95	108	331	0.320213	0.276021	5022	1386	4329	13330	2.65
96	90	213	0.349973	0.297853	3636	1083	3094	9001	2.48

97	56	132	0.381064	0.320079	2553	817	2144	5907	2.31
98	31	78	0.413272	0.342499	1736	595	1439	3762	2.17
99	27	44	0.446345	0.364908	1141	416	933	2324	2.04
100	13	22	0.480006	0.387100	725	281	585	1390	1.92
101	3	12	0.513951	0.408879	444	182	353	806	1.81
102	4	8	0.547869	0.430061	263	113	206	452	1.72
103	2	2	0.581451	0.450484	150	67	116	246	1.65
104	1	2	0.614396	0.470010	82	39	63	130	1.58
105	-	-	0.646431	1.000000	44	44	67	67	1.55

Code: DEMD003-KR/8

[1] The figure is expressed for a person of the exact age.

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Data from CZSO Public database

Complete Life Tables

Females

Period: 1. 1. 2022-31. 12. 2023

Territory: Prague, the Capital City

Age	Number of deaths (Dx)	Number of inhabitants (Px)	Mortality rate (mx)	Death probability (qx)	Table number of survivors (lx) [1]	Table number of deaths (dx)	Table number of person-years (Lx)	Auxiliary indicator (Tx)	Life expectancy (ex) [1]
0	18	13442	0.001339	0.001338	100000	134	99885	8384624	83.85
1	3	14491	0.000340	0.000340	99866	34	99849	8284739	82.96
2	3	14306	0.000148	0.000148	99832	15	99825	8184890	81.99
3	1	14244	0.000097	0.000097	99818	10	99813	8085065	81.00
4	1	14335	0.000088	0.000088	99808	9	99803	7985252	80.01
5	1	14496	0.000090	0.000090	99799	9	99795	7885449	79.01
6	4	14535	0.000087	0.000087	99790	9	99786	7785654	78.02
7	-	14440	0.000074	0.000074	99781	7	99778	7685868	77.03
8	-	14224	0.000061	0.000061	99774	6	99771	7586091	76.03
9	1	14074	0.000053	0.000053	99768	5	99765	7486319	75.04
10	1	14195	0.000051	0.000051	99763	5	99760	7386554	74.04
11	-	14210	0.000054	0.000054	99758	5	99755	7286794	73.05
12	-	14202	0.000061	0.000061	99752	6	99749	7187039	72.05
13	1	14239	0.000072	0.000072	99746	7	99743	7087290	71.05
14	3	13835	0.000086	0.000086	99739	9	99735	6987547	70.06
15	1	13115	0.000103	0.000103	99730	10	99725	6887813	69.06
16	-	12425	0.000121	0.000121	99720	12	99714	6788087	68.07
17	1	12300	0.000139	0.000139	99708	14	99701	6688373	67.08
18	3	12754	0.000156	0.000156	99694	16	99686	6588672	66.09
19	4	13278	0.000168	0.000168	99679	17	99670	6488986	65.10
20	3	13156	0.000176	0.000176	99662	18	99653	6389316	64.11
21	2	12840	0.000178	0.000178	99644	18	99635	6289663	63.12
22	3	12750	0.000178	0.000178	99627	18	99618	6190027	62.13
23	2	12597	0.000176	0.000176	99609	17	99600	6090410	61.14
24	1	12953	0.000174	0.000174	99591	17	99583	5990810	60.15
25	3	13805	0.000175	0.000175	99574	17	99565	5891227	59.16
26	2	14692	0.000178	0.000178	99557	18	99548	5791662	58.17
27	2	15627	0.000184	0.000184	99539	18	99530	5692114	57.18
28	5	16904	0.000195	0.000194	99520	19	99511	5592584	56.20
29	3	18193	0.000209	0.000209	99501	21	99491	5493073	55.21
30	2	19241	0.000227	0.000227	99480	23	99469	5393583	54.22
31	4	20208	0.000251	0.000251	99458	25	99445	5294114	53.23
32	8	20625	0.000280	0.000279	99433	28	99419	5194668	52.24
33	5	20947	0.000313	0.000313	99405	31	99389	5095250	51.26
34	6	21449	0.000350	0.000350	99374	35	99357	4995860	50.27
35	12	21716	0.000389	0.000389	99339	39	99320	4896504	49.29
36	11	21922	0.000431	0.000431	99300	43	99279	4797184	48.31
37	12	22023	0.000475	0.000475	99258	47	99234	4697905	47.33
38	15	21945	0.000520	0.000520	99211	52	99185	4598671	46.35
39	6	21955	0.000569	0.000569	99159	56	99131	4499486	45.38
40	16	21808	0.000623	0.000623	99103	62	99072	4400355	44.40
41	13	21709	0.000687	0.000686	99041	68	99007	4301284	43.43
42	13	22647	0.000759	0.000759	98973	75	98935	4202277	42.46
43	17	23992	0.000842	0.000842	98898	83	98856	4103342	41.49

44	21	24531	0.000936	0.000935	98814	92	98768	4004486	40.53
45	34	24330	0.001037	0.001036	98722	102	98671	3905717	39.56
46	27	24028	0.001141	0.001140	98620	112	98563	3807046	38.60
47	42	23826	0.001246	0.001246	98507	123	98446	3708483	37.65
48	28	23085	0.001356	0.001355	98385	133	98318	3610037	36.69
49	25	21236	0.001474	0.001473	98251	145	98179	3511719	35.74
50	27	19326	0.001602	0.001601	98107	157	98028	3413540	34.79
51	33	18174	0.001746	0.001745	97949	171	97864	3315512	33.85
52	33	17310	0.001911	0.001909	97779	187	97685	3217648	32.91
53	34	16360	0.002099	0.002096	97592	205	97490	3119963	31.97
54	30	15753	0.002310	0.002307	97387	225	97275	3022473	31.04
55	43	15621	0.002546	0.002542	97163	247	97039	2925199	30.11
56	46	15822	0.002805	0.002801	96916	271	96780	2828159	29.18
57	57	16247	0.003086	0.003082	96644	298	96495	2731380	28.26
58	58	16572	0.003390	0.003384	96346	326	96183	2634884	27.35
59	58	15973	0.003720	0.003713	96020	357	95842	2538701	26.44
60	63	14736	0.004087	0.004078	95664	390	95469	2442859	25.54
61	56	13741	0.004498	0.004488	95274	428	95060	2347391	24.64
62	52	13074	0.004961	0.004949	94846	469	94611	2252331	23.75
63	75	12925	0.005488	0.005473	94377	516	94118	2157720	22.86
64	101	13544	0.006087	0.006069	93860	570	93575	2063601	21.99
65	89	14415	0.006771	0.006748	93290	630	92976	1970026	21.12
66	121	15063	0.007552	0.007524	92661	697	92312	1877050	20.26
67	109	15552	0.008449	0.008413	91964	774	91577	1784738	19.41
68	168	15888	0.009484	0.009439	91190	861	90760	1693161	18.57
69	167	16095	0.010685	0.010629	90329	960	89849	1602401	17.74
70	188	16219	0.012077	0.012004	89369	1073	88833	1512552	16.92
71	217	15967	0.013679	0.013586	88296	1200	87697	1423719	16.12
72	240	15231	0.015515	0.015395	87097	1341	86426	1336022	15.34
73	263	14963	0.017596	0.017443	85756	1496	85008	1249596	14.57
74	311	15301	0.019897	0.019701	84260	1660	83430	1164588	13.82
75	357	15974	0.022444	0.022195	82600	1833	81684	1081158	13.09
76	418	15603	0.025285	0.024970	80767	2017	79759	999474	12.37
77	376	14193	0.028482	0.028082	78750	2211	77644	919716	11.68
78	430	13276	0.032107	0.031600	76539	2419	75329	842071	11.00
79	443	12087	0.036249	0.035604	74120	2639	72801	766742	10.34
80	446	10258	0.041011	0.040187	71481	2873	70045	693941	9.71
81	367	8699	0.046521	0.045463	68609	3119	67049	623896	9.09
82	396	7469	0.052909	0.051545	65489	3376	63802	556847	8.50
83	367	6524	0.060270	0.058507	62114	3634	60297	493046	7.94
84	372	6005	0.068336	0.066078	58480	3864	56548	432749	7.40
85	412	5517	0.077434	0.074548	54615	4071	52580	376201	6.89
86	408	4915	0.087668	0.083987	50544	4245	48421	323622	6.40
87	465	4398	0.099149	0.094466	46299	4374	44112	275200	5.94
88	418	3968	0.111988	0.106050	41925	4446	39702	231088	5.51
89	505	3621	0.126293	0.118791	37479	4452	35253	191386	5.11
90	517	3232	0.142169	0.132733	33027	4384	30835	156133	4.73
91	516	2774	0.159710	0.147900	28643	4236	26525	125298	4.37
92	487	2254	0.178999	0.164295	24407	4010	22402	98773	4.05
93	416	1739	0.200095	0.181896	20397	3710	18542	76371	3.74
94	347	1293	0.223032	0.200656	16687	3348	15013	57829	3.47
95	256	949	0.247815	0.220494	13338	2941	11868	42817	3.21
96	217	665	0.274407	0.241300	10397	2509	9143	30949	2.98

97	150	454	0.302731	0.262932	7889	2074	6851	21806	2.76
98	116	324	0.332664	0.285223	5814	1658	4985	14954	2.57
99	97	233	0.364037	0.307979	4156	1280	3516	9969	2.40
100	64	135	0.396633	0.330992	2876	952	2400	6453	2.24
101	44	79	0.430197	0.354043	1924	681	1583	4053	2.11
102	19	34	0.464436	0.376911	1243	468	1009	2470	1.99
103	7	15	0.499036	0.399383	774	309	620	1461	1.89
104	2	5	0.533666	0.421260	465	196	367	841	1.81
105	7	8	0.567995	1.000000	269	269	474	474	1.76

Code: DEMD003-KR/8

[1] The figure is expressed for a person of the exact age.

Source: [CZSO Public database](#)

[Conditions for use of CZSO data](#)

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