

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: South Bohemian Region

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	15	6211	0.002415	0.002410	100000	241	99795	7692395	76.92
1	-	6818	0.000027	0.000027	99759	3	99758	7592600	76.11
2	-	6922	0.000026	0.000026	99756	3	99755	7492843	75.11
3	1	6948	0.000087	0.000087	99754	9	99749	7393088	74.11
4	1	7073	0.000130	0.000130	99745	13	99739	7293338	73.12
5	1	7215	0.000102	0.000102	99732	10	99727	7193600	72.13
6	-	7284	0.000066	0.000066	99722	7	99719	7093873	71.14
7	1	7168	0.000045	0.000045	99715	5	99713	6994154	70.14
8	-	6992	0.000036	0.000036	99711	4	99709	6894441	69.14
9	-	7002	0.000033	0.000033	99707	3	99706	6794732	68.15
10	-	7111	0.000038	0.000038	99704	4	99702	6695026	67.15
11	-	7141	0.000049	0.000049	99700	5	99698	6595324	66.15
12	-	7325	0.000070	0.000070	99695	7	99692	6495627	65.15
13	-	7567	0.000103	0.000103	99688	10	99683	6395935	64.16
14	3	7575	0.000151	0.000151	99678	15	99671	6296252	63.17
15	-	7345	0.000208	0.000208	99663	21	99653	6196581	62.18
16	4	7009	0.000266	0.000266	99642	27	99629	6096928	61.19
17	4	6852	0.000321	0.000321	99616	32	99600	5997299	60.20
18	-	6677	0.000367	0.000367	99584	37	99566	5897699	59.22
19	3	6326	0.000404	0.000404	99547	40	99527	5798134	58.25
20	2	6180	0.000438	0.000438	99507	44	99485	5698607	57.27
21	2	6110	0.000474	0.000474	99463	47	99440	5599121	56.29
22	4	6142	0.000512	0.000512	99416	51	99391	5499682	55.32
23	6	6233	0.000551	0.000551	99365	55	99338	5400291	54.35
24	2	6202	0.000593	0.000592	99311	59	99281	5300953	53.38
25	4	6220	0.000639	0.000639	99252	63	99220	5201671	52.41
26	2	6363	0.000696	0.000695	99188	69	99154	5102451	51.44
27	4	6770	0.000762	0.000762	99119	76	99082	5003297	50.48
28	9	7384	0.000835	0.000835	99044	83	99003	4904216	49.52
29	7	7989	0.000909	0.000908	98961	90	98916	4805213	48.56
30	10	8260	0.000978	0.000978	98871	97	98823	4706297	47.60
31	5	8501	0.001041	0.001040	98775	103	98723	4607474	46.65
32	10	8550	0.001092	0.001092	98672	108	98618	4508750	45.69
33	11	8445	0.001131	0.001130	98564	111	98509	4410132	44.74
34	11	8495	0.001153	0.001152	98453	113	98396	4311623	43.79
35	12	8557	0.001159	0.001158	98339	114	98283	4213227	42.84
36	11	8524	0.001157	0.001156	98226	114	98169	4114945	41.89
37	12	8600	0.001156	0.001156	98112	113	98055	4016776	40.94
38	7	8768	0.001168	0.001167	97999	114	97941	3918721	39.99
39	5	8780	0.001197	0.001196	97884	117	97826	3820779	39.03
40	11	8832	0.001251	0.001250	97767	122	97706	3722954	38.08
41	19	9102	0.001338	0.001338	97645	131	97580	3625247	37.13
42	10	9767	0.001463	0.001462	97514	143	97443	3527668	36.18
43	13	10496	0.001631	0.001630	97372	159	97292	3430225	35.23

44	21	10894	0.001850	0.001848	97213	180	97123	3332932	34.28
45	20	11060	0.002121	0.002119	97033	206	96931	3235809	33.35
46	34	11157	0.002447	0.002444	96828	237	96710	3138878	32.42
47	27	11337	0.002824	0.002820	96591	272	96455	3042169	31.50
48	35	11314	0.003242	0.003236	96319	312	96163	2945714	30.58
49	41	10791	0.003683	0.003676	96007	353	95831	2849551	29.68
50	46	9918	0.004128	0.004120	95654	394	95457	2753720	28.79
51	45	9289	0.004556	0.004546	95260	433	95044	2658263	27.91
52	55	8972	0.004948	0.004935	94827	468	94593	2563219	27.03
53	44	8620	0.005313	0.005299	94359	500	94109	2468626	26.16
54	41	8319	0.005682	0.005665	93859	532	93593	2374517	25.30
55	42	8237	0.006088	0.006069	93327	566	93044	2280924	24.44
56	62	8342	0.006557	0.006535	92761	606	92458	2187880	23.59
57	62	8523	0.007117	0.007092	92155	654	91828	2095422	22.74
58	55	8699	0.007798	0.007768	91501	711	91146	2003594	21.90
59	78	8407	0.008619	0.008582	90790	779	90401	1912448	21.06
60	75	7826	0.009598	0.009552	90011	860	89581	1822047	20.24
61	78	7458	0.010756	0.010698	89151	954	88675	1732466	19.43
62	92	7371	0.012105	0.012033	88198	1061	87667	1643791	18.64
63	104	7485	0.013658	0.013565	87136	1182	86545	1556124	17.86
64	117	7830	0.015420	0.015302	85954	1315	85297	1469579	17.10
65	137	8310	0.017389	0.017240	84639	1459	83910	1384282	16.36
66	178	8417	0.019554	0.019365	83180	1611	82375	1300372	15.63
67	164	8285	0.021881	0.021644	81569	1766	80686	1217998	14.93
68	214	8079	0.024314	0.024022	79804	1917	78845	1137311	14.25
69	211	7814	0.026783	0.026429	77887	2058	76857	1058466	13.59
70	232	7621	0.029284	0.028861	75828	2188	74734	981609	12.95
71	232	7382	0.031852	0.031352	73640	2309	72485	906875	12.32
72	233	7010	0.034549	0.033962	71331	2423	70120	834389	11.70
73	260	6654	0.037479	0.036790	68908	2535	67641	764270	11.09
74	258	6508	0.040788	0.039973	66373	2653	65047	696629	10.50
75	282	6371	0.044626	0.043652	63720	2782	62329	631582	9.91
76	267	5676	0.049128	0.047951	60939	2922	59478	569253	9.34
77	254	4658	0.054351	0.052913	58017	3070	56482	509775	8.79
78	234	4079	0.060341	0.058574	54947	3218	53338	453293	8.25
79	278	3766	0.067098	0.064920	51728	3358	50049	399956	7.73
80	255	3276	0.074644	0.071958	48370	3481	46630	349906	7.23
81	229	2830	0.083107	0.079791	44889	3582	43099	303277	6.76
82	222	2468	0.092700	0.088594	41308	3660	39478	260178	6.30
83	204	2040	0.103611	0.098508	37648	3709	35794	220700	5.86
84	187	1672	0.115956	0.109602	33939	3720	32080	184906	5.45
85	199	1450	0.129799	0.121888	30220	3683	28378	152827	5.06
86	178	1258	0.145143	0.135322	26536	3591	24741	124449	4.69
87	160	1076	0.162189	0.150023	22945	3442	21224	99708	4.35
88	168	917	0.181035	0.166009	19503	3238	17884	78484	4.02
89	179	766	0.201759	0.183270	16265	2981	14775	60600	3.73
90	154	635	0.224413	0.201772	13284	2680	11944	45825	3.45
91	100	504	0.249017	0.221446	10604	2348	9430	33881	3.20
92	109	372	0.275554	0.242187	8256	1999	7256	24451	2.96
93	85	248	0.303960	0.263859	6256	1651	5431	17195	2.75
94	52	164	0.334120	0.286292	4606	1319	3946	11764	2.55
95	50	119	0.365869	0.309290	3287	1017	2779	7818	2.38
96	26	69	0.398991	0.332633	2270	755	1893	5039	2.22

97	20	38	0.433221	0.356088	1515	540	1245	3147	2.08
98	7	24	0.468252	0.379420	976	370	791	1901	1.95
99	9	16	0.503748	0.402395	605	244	484	1111	1.83
100	3	8	0.539353	0.424796	362	154	285	627	1.73
101	2	9	0.574708	0.446426	208	93	162	342	1.64
102	1	2	0.609464	0.467118	115	54	88	180	1.57
103	-	1	0.643293	0.486736	61	30	46	92	1.50
104	-	-	0.675906	0.505179	32	16	24	46	1.45
105	-	-	0.707056	1.000000	16	16	22	22	1.41

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: South Bohemian Region

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	12	5917	0.002028	0.002025	100000	202	99826	8232248	82.32
1	2	6456	0.000294	0.000294	99798	29	99783	8132422	81.49
2	-	6607	0.000011	0.000011	99768	1	99768	8032639	80.51
3	-	6700	0.000002	0.000002	99767	0	99767	7932872	79.51
4	-	6887	0.000007	0.000007	99767	1	99767	7833105	78.51
5	-	6910	0.000087	0.000087	99766	9	99762	7733338	77.51
6	4	6754	0.000378	0.000378	99758	38	99739	7633576	76.52
7	1	6716	0.000279	0.000279	99720	28	99706	7533837	75.55
8	1	6674	0.000092	0.000092	99692	9	99687	7434132	74.57
9	-	6615	0.000038	0.000038	99683	4	99681	7334444	73.58
10	-	6619	0.000029	0.000029	99679	3	99678	7234763	72.58
11	-	6748	0.000035	0.000035	99676	3	99674	7135086	71.58
12	1	7046	0.000057	0.000057	99673	6	99670	7035411	70.59
13	-	7279	0.000103	0.000103	99667	10	99662	6935741	69.59
14	1	7298	0.000164	0.000164	99657	16	99649	6836079	68.60
15	3	7086	0.000190	0.000190	99640	19	99631	6736431	67.61
16	1	6654	0.000177	0.000177	99622	18	99613	6636800	66.62
17	1	6388	0.000163	0.000163	99604	16	99596	6537187	65.63
18	-	6274	0.000176	0.000176	99588	18	99579	6437591	64.64
19	1	6169	0.000217	0.000217	99570	22	99559	6338012	63.65
20	1	6080	0.000285	0.000285	99549	28	99534	6238453	62.67
21	4	5983	0.000376	0.000376	99520	37	99501	6138919	61.69
22	2	5894	0.000453	0.000453	99483	45	99460	6039417	60.71
23	4	5870	0.000458	0.000458	99438	46	99415	5939957	59.74
24	2	5911	0.000384	0.000383	99392	38	99373	5840542	58.76
25	2	5913	0.000296	0.000296	99354	29	99339	5741169	57.78
26	1	5960	0.000235	0.000235	99325	23	99313	5641830	56.80
27	1	6323	0.000205	0.000205	99301	20	99291	5542517	55.82
28	-	6992	0.000201	0.000201	99281	20	99271	5443226	54.83
29	3	7500	0.000225	0.000225	99261	22	99250	5343955	53.84
30	2	7721	0.000279	0.000279	99239	28	99225	5244705	52.85
31	1	7938	0.000361	0.000361	99211	36	99193	5145480	51.86
32	4	7998	0.000460	0.000460	99175	46	99152	5046287	50.88
33	6	8070	0.000554	0.000554	99129	55	99102	4947135	49.91
34	7	8087	0.000612	0.000612	99075	61	99044	4848033	48.93
35	5	7994	0.000609	0.000609	99014	60	98984	4748989	47.96
36	4	8004	0.000574	0.000574	98954	57	98925	4650005	46.99
37	1	8146	0.000546	0.000546	98897	54	98870	4551080	46.02
38	6	8318	0.000549	0.000548	98843	54	98816	4452210	45.04
39	5	8422	0.000577	0.000577	98789	57	98760	4353394	44.07
40	6	8560	0.000624	0.000624	98732	62	98701	4254634	43.09
41	5	8778	0.000685	0.000685	98670	68	98636	4155933	42.12
42	8	9277	0.000760	0.000760	98602	75	98565	4057297	41.15
43	9	9907	0.000848	0.000848	98528	84	98486	3958732	40.18

44	10	10415	0.000952	0.000952	98444	94	98397	3860246	39.21
45	10	10693	0.001082	0.001081	98350	106	98297	3761849	38.25
46	12	10927	0.001246	0.001246	98244	122	98183	3663552	37.29
47	17	11148	0.001449	0.001448	98122	142	98051	3565369	36.34
48	23	11154	0.001676	0.001674	97980	164	97898	3467318	35.39
49	18	10653	0.001905	0.001903	97816	186	97722	3369421	34.45
50	17	9801	0.002127	0.002124	97629	207	97526	3271698	33.51
51	27	9267	0.002341	0.002338	97422	228	97308	3174173	32.58
52	23	8965	0.002553	0.002550	97194	248	97070	3076865	31.66
53	20	8633	0.002778	0.002774	96946	269	96812	2979794	30.74
54	28	8265	0.003036	0.003031	96677	293	96531	2882983	29.82
55	25	8080	0.003348	0.003343	96384	322	96223	2786452	28.91
56	31	8178	0.003710	0.003703	96062	356	95884	2690228	28.01
57	32	8401	0.004104	0.004096	95706	392	95511	2594344	27.11
58	39	8560	0.004517	0.004506	95315	430	95100	2498834	26.22
59	51	8388	0.004952	0.004940	94885	469	94651	2403734	25.33
60	39	7959	0.005421	0.005406	94416	510	94161	2309083	24.46
61	44	7686	0.005933	0.005915	93906	555	93628	2214922	23.59
62	38	7586	0.006498	0.006477	93350	605	93048	2121294	22.72
63	70	7707	0.007129	0.007104	92746	659	92416	2028246	21.87
64	57	8183	0.007833	0.007803	92087	719	91728	1935829	21.02
65	73	8664	0.008611	0.008575	91368	783	90977	1844102	20.18
66	94	8887	0.009464	0.009420	90585	853	90158	1753125	19.35
67	90	8913	0.010401	0.010347	89732	928	89267	1662967	18.53
68	102	8822	0.011442	0.011376	88803	1010	88298	1573699	17.72
69	108	8710	0.012610	0.012531	87793	1100	87243	1485401	16.92
70	126	8637	0.013935	0.013839	86693	1200	86093	1398158	16.13
71	128	8608	0.015382	0.015264	85493	1305	84841	1312065	15.35
72	145	8301	0.017106	0.016961	84188	1428	83474	1227224	14.58
73	147	8038	0.019153	0.018971	82760	1570	81975	1143750	13.82
74	172	8088	0.021567	0.021337	81190	1732	80324	1061775	13.08
75	185	8135	0.024399	0.024105	79458	1915	78500	981451	12.35
76	241	7493	0.027699	0.027321	77542	2119	76483	902951	11.64
77	191	6482	0.031525	0.031036	75424	2341	74253	826468	10.96
78	195	5948	0.035939	0.035305	73083	2580	71793	752214	10.29
79	222	5590	0.041008	0.040185	70503	2833	69086	680421	9.65
80	249	4994	0.046800	0.045730	67670	3095	66122	611335	9.03
81	223	4493	0.053247	0.051866	64575	3349	62901	545213	8.44
82	224	4074	0.060551	0.058771	61226	3598	59427	482312	7.88
83	241	3604	0.068810	0.066521	57628	3833	55711	422885	7.34
84	251	3177	0.078127	0.075189	53794	4045	51772	367174	6.83
85	262	2860	0.088610	0.084851	49749	4221	47639	315402	6.34
86	239	2630	0.100371	0.095575	45528	4351	43353	267764	5.88
87	297	2375	0.113523	0.107425	41177	4423	38965	224411	5.45
88	261	2062	0.128175	0.120455	36753	4427	34540	185446	5.05
89	278	1761	0.144433	0.134705	32326	4355	30149	150906	4.67
90	274	1479	0.162390	0.150195	27972	4201	25871	120757	4.32
91	244	1189	0.182126	0.166925	23771	3968	21787	94886	3.99
92	224	937	0.203697	0.184869	19803	3661	17972	73099	3.69
93	166	717	0.227133	0.203969	16142	3292	14496	55127	3.42
94	161	517	0.252428	0.224139	12849	2880	11409	40632	3.16
95	92	335	0.279539	0.245260	9969	2445	8747	29222	2.93
96	83	226	0.308378	0.267181	7524	2010	6519	20476	2.72

97	52	155	0.338808	0.289727	5514	1598	4715	13957	2.53
98	49	103	0.370647	0.312697	3916	1225	3304	9241	2.36
99	30	59	0.403665	0.335875	2692	904	2240	5937	2.21
100	20	46	0.437594	0.359038	1788	642	1467	3698	2.07
101	18	30	0.472131	0.381963	1146	438	927	2231	1.95
102	10	18	0.506949	0.404435	708	286	565	1304	1.84
103	5	6	0.541714	0.426259	422	180	332	739	1.75
104	4	2	0.576089	0.447259	242	108	188	407	1.68
105	2	4	0.609757	1.000000	134	134	219	219	1.64

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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