

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: Vysočina 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	16	5178	0.003090	0.003082	100000	308	99738	7727814	77.28
1	1	5579	0.000291	0.000291	99692	29	99677	7628076	76.52
2	1	5687	0.000112	0.000112	99663	11	99657	7528398	75.54
3	-	5649	0.000084	0.000084	99652	8	99648	7428741	74.55
4	1	5654	0.000076	0.000076	99643	8	99640	7329093	73.55
5	-	5618	0.000076	0.000076	99636	8	99632	7229454	72.56
6	1	5524	0.000079	0.000079	99628	8	99624	7129822	71.56
7	-	5488	0.000083	0.000083	99620	8	99616	7030198	70.57
8	1	5470	0.000089	0.000089	99612	9	99608	6930582	69.58
9	-	5383	0.000097	0.000097	99603	10	99598	6830974	68.58
10	2	5388	0.000107	0.000107	99594	11	99588	6731376	67.59
11	-	5486	0.000121	0.000121	99583	12	99577	6631787	66.60
12	-	5627	0.000140	0.000140	99571	14	99564	6532210	65.60
13	-	5798	0.000166	0.000166	99557	17	99549	6432647	64.61
14	-	5835	0.000198	0.000198	99540	20	99531	6333098	63.62
15	2	5696	0.000239	0.000238	99521	24	99509	6233567	62.64
16	1	5614	0.000286	0.000286	99497	28	99483	6134059	61.65
17	3	5570	0.000340	0.000340	99468	34	99452	6034576	60.67
18	-	5339	0.000397	0.000397	99435	39	99415	5935124	59.69
19	5	4985	0.000454	0.000454	99395	45	99373	5835709	58.71
20	-	4899	0.000508	0.000508	99350	50	99325	5736337	57.74
21	4	4957	0.000555	0.000555	99300	55	99272	5637012	56.77
22	7	5017	0.000593	0.000593	99244	59	99215	5537740	55.80
23	5	5057	0.000621	0.000621	99186	62	99155	5438525	54.83
24	5	5186	0.000639	0.000639	99124	63	99092	5339370	53.87
25	1	5227	0.000651	0.000651	99061	64	99028	5240278	52.90
26	3	5297	0.000661	0.000661	98996	65	98963	5141249	51.93
27	3	5635	0.000671	0.000671	98931	66	98898	5042286	50.97
28	6	6139	0.000683	0.000683	98864	68	98831	4943388	50.00
29	3	6579	0.000700	0.000700	98797	69	98762	4844558	49.04
30	3	6681	0.000723	0.000722	98728	71	98692	4745795	48.07
31	4	6733	0.000752	0.000752	98656	74	98619	4647103	47.10
32	4	6838	0.000789	0.000788	98582	78	98543	4548484	46.14
33	6	6786	0.000834	0.000833	98505	82	98464	4449941	45.17
34	6	6695	0.000887	0.000886	98422	87	98379	4351477	44.21
35	11	6709	0.000948	0.000948	98335	93	98289	4253098	43.25
36	5	6858	0.001019	0.001018	98242	100	98192	4154810	42.29
37	7	6929	0.001100	0.001099	98142	108	98088	4056617	41.33
38	8	6952	0.001193	0.001192	98034	117	97976	3958529	40.38
39	7	7082	0.001300	0.001299	97917	127	97854	3860554	39.43
40	9	7129	0.001421	0.001420	97790	139	97721	3762700	38.48
41	17	7259	0.001560	0.001558	97651	152	97575	3664979	37.53
42	5	7636	0.001716	0.001714	97499	167	97415	3567404	36.59
43	14	8018	0.001891	0.001889	97332	184	97240	3469989	35.65

44	18	8232	0.002086	0.002084	97148	202	97047	3372749	34.72
45	24	8539	0.002301	0.002298	96946	223	96834	3275702	33.79
46	25	8916	0.002535	0.002532	96723	245	96600	3178868	32.87
47	22	9058	0.002790	0.002786	96478	269	96343	3082268	31.95
48	33	8958	0.003066	0.003061	96209	294	96062	2985924	31.04
49	26	8571	0.003363	0.003358	95915	322	95754	2889862	30.13
50	25	7990	0.003684	0.003678	95593	352	95417	2794109	29.23
51	39	7457	0.004031	0.004023	95241	383	95049	2698692	28.34
52	34	7125	0.004405	0.004396	94858	417	94649	2603643	27.45
53	34	6836	0.004813	0.004802	94441	453	94214	2508993	26.57
54	38	6648	0.005261	0.005247	93987	493	93741	2414779	25.69
55	35	6665	0.005758	0.005741	93494	537	93226	2321038	24.83
56	27	6781	0.006312	0.006292	92957	585	92665	2227812	23.97
57	52	6901	0.006932	0.006908	92373	638	92054	2135147	23.11
58	54	7038	0.007629	0.007600	91734	697	91386	2043094	22.27
59	58	6878	0.008410	0.008375	91037	762	90656	1951708	21.44
60	65	6527	0.009282	0.009240	90275	834	89858	1861052	20.62
61	64	6318	0.010255	0.010203	89441	913	88984	1771194	19.80
62	69	6191	0.011338	0.011274	88528	998	88029	1682210	19.00
63	82	6213	0.012544	0.012465	87530	1091	86985	1594181	18.21
64	86	6433	0.013886	0.013790	86439	1192	85843	1507196	17.44
65	113	6578	0.015380	0.015262	85247	1301	84596	1421353	16.67
66	99	6618	0.017044	0.016900	83946	1419	83237	1336757	15.92
67	115	6438	0.018898	0.018721	82527	1545	81755	1253520	15.19
68	141	6027	0.020963	0.020745	80982	1680	80142	1171765	14.47
69	132	5858	0.023263	0.022995	79302	1824	78390	1091623	13.77
70	136	5874	0.025823	0.025494	77479	1975	76491	1013233	13.08
71	179	5679	0.028674	0.028268	75503	2134	74436	936741	12.41
72	196	5337	0.031847	0.031348	73369	2300	72219	862305	11.75
73	186	5066	0.035383	0.034768	71069	2471	69834	790086	11.12
74	178	5020	0.039328	0.038570	68598	2646	67275	720252	10.50
75	217	4895	0.043734	0.042799	65952	2823	64541	652977	9.90
76	217	4334	0.048661	0.047506	63130	2999	61630	588436	9.32
77	180	3664	0.054176	0.052747	60131	3172	58545	526806	8.76
78	203	3295	0.060355	0.058587	56959	3337	55290	468261	8.22
79	200	2992	0.067280	0.065090	53622	3490	51877	412971	7.70
80	199	2569	0.075045	0.072331	50132	3626	48319	361094	7.20
81	180	2269	0.083670	0.080311	46506	3735	44638	312775	6.73
82	196	1995	0.093401	0.089234	42771	3817	40862	268137	6.27
83	154	1744	0.104381	0.099204	38954	3864	37022	227275	5.83
84	142	1547	0.116755	0.110315	35090	3871	33154	190253	5.42
85	191	1324	0.130662	0.122649	31219	3829	29304	157099	5.03
86	167	1088	0.146226	0.136263	27390	3732	25524	127794	4.67
87	149	911	0.163543	0.151180	23658	3577	21869	102271	4.32
88	146	766	0.182665	0.167378	20081	3361	18400	80401	4.00
89	128	635	0.203577	0.184769	16720	3089	15175	62001	3.71
90	131	515	0.226167	0.203190	13631	2770	12246	46826	3.44
91	107	393	0.250765	0.222827	10861	2420	9651	34580	3.18
92	87	282	0.277213	0.243467	8441	2055	7413	24929	2.95
93	67	188	0.305441	0.264974	6386	1692	5540	17516	2.74
94	45	134	0.335332	0.287182	4694	1348	4020	11976	2.55
95	28	87	0.366720	0.309898	3346	1037	2827	7956	2.38
96	27	55	0.399394	0.332912	2309	769	1925	5129	2.22

97	8	29	0.433095	0.356003	1540	548	1266	3204	2.08
98	7	15	0.467532	0.378947	992	376	804	1938	1.95
99	9	5	0.502383	0.401524	616	247	492	1134	1.84
100	2	1	0.537313	0.423529	369	156	291	642	1.74
101	1	2	0.571981	0.444778	213	95	165	351	1.65
102	2	2	0.606058	0.465115	118	55	91	186	1.57
103	1	1	0.639236	0.484410	63	31	48	95	1.51
104	-	-	0.671243	0.502570	33	16	24	47	1.46
105	-	-	0.701843	1.000000	16	16	23	23	1.42

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: Vysočina 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	5	4810	0.001040	0.001039	100000	104	99911	8288224	82.88
1	1	5301	0.000343	0.000343	99896	34	99879	8188313	81.97
2	-	5351	0.000283	0.000283	99862	28	99848	8088434	81.00
3	-	5344	0.000237	0.000237	99834	24	99822	7988586	80.02
4	2	5367	0.000202	0.000202	99810	20	99800	7888764	79.04
5	1	5417	0.000175	0.000175	99790	17	99781	7788964	78.05
6	1	5404	0.000155	0.000155	99772	16	99765	7689183	77.07
7	1	5351	0.000141	0.000141	99757	14	99750	7589419	76.08
8	-	5222	0.000131	0.000131	99743	13	99736	7489669	75.09
9	-	5122	0.000125	0.000125	99730	12	99723	7389933	74.10
10	-	5172	0.000121	0.000121	99717	12	99711	7290209	73.11
11	1	5226	0.000121	0.000121	99705	12	99699	7190498	72.12
12	-	5361	0.000123	0.000123	99693	12	99687	7090799	71.13
13	-	5487	0.000127	0.000127	99681	13	99674	6991112	70.13
14	1	5581	0.000132	0.000132	99668	13	99662	6891438	69.14
15	1	5479	0.000139	0.000139	99655	14	99648	6791776	68.15
16	2	5212	0.000145	0.000145	99641	14	99634	6692128	67.16
17	3	5022	0.000151	0.000151	99627	15	99619	6592494	66.17
18	1	4938	0.000156	0.000156	99612	16	99604	6492875	65.18
19	-	4960	0.000161	0.000161	99596	16	99588	6393271	64.19
20	-	4831	0.000166	0.000166	99580	17	99572	6293683	63.20
21	-	4710	0.000172	0.000172	99564	17	99555	6194111	62.21
22	1	4698	0.000179	0.000179	99547	18	99538	6094556	61.22
23	1	4791	0.000188	0.000188	99529	19	99519	5995018	60.23
24	1	4904	0.000199	0.000199	99510	20	99500	5895499	59.25
25	-	4954	0.000212	0.000212	99490	21	99480	5795999	58.26
26	1	4951	0.000227	0.000227	99469	23	99458	5696519	57.27
27	2	5131	0.000243	0.000243	99447	24	99434	5597061	56.28
28	2	5583	0.000259	0.000259	99422	26	99410	5497627	55.30
29	1	6028	0.000275	0.000275	99397	27	99383	5398217	54.31
30	4	6156	0.000291	0.000291	99369	29	99355	5298834	53.32
31	1	6270	0.000305	0.000305	99340	30	99325	5199480	52.34
32	1	6238	0.000320	0.000320	99310	32	99294	5100154	51.36
33	4	6072	0.000334	0.000334	99278	33	99262	5000860	50.37
34	1	6054	0.000351	0.000351	99245	35	99228	4901598	49.39
35	1	6063	0.000371	0.000371	99210	37	99192	4802371	48.41
36	3	6228	0.000395	0.000395	99173	39	99154	4703179	47.42
37	3	6410	0.000424	0.000424	99134	42	99113	4604025	46.44
38	2	6368	0.000460	0.000460	99092	46	99069	4504912	45.46
39	5	6374	0.000502	0.000502	99047	50	99022	4405842	44.48
40	2	6475	0.000553	0.000553	98997	55	98970	4306820	43.50
41	5	6672	0.000614	0.000614	98942	61	98912	4207851	42.53
42	4	6943	0.000686	0.000685	98881	68	98848	4108939	41.55
43	6	7362	0.000770	0.000770	98814	76	98776	4010091	40.58

44	4	7745	0.000867	0.000867	98738	86	98695	3911316	39.61
45	11	8050	0.000973	0.000973	98652	96	98604	3812621	38.65
46	11	8307	0.001084	0.001083	98556	107	98503	3714017	37.68
47	9	8553	0.001196	0.001196	98449	118	98390	3615514	36.72
48	9	8486	0.001313	0.001313	98332	129	98267	3517123	35.77
49	10	8089	0.001440	0.001439	98203	141	98132	3418856	34.81
50	16	7686	0.001581	0.001580	98061	155	97984	3320724	33.86
51	18	7304	0.001745	0.001744	97906	171	97821	3222740	32.92
52	6	6960	0.001942	0.001940	97736	190	97641	3124920	31.97
53	11	6674	0.002180	0.002177	97546	212	97440	3027279	31.03
54	20	6447	0.002466	0.002463	97334	240	97214	2929839	30.10
55	16	6415	0.002801	0.002797	97094	272	96958	2832625	29.17
56	25	6529	0.003142	0.003137	96822	304	96670	2735667	28.25
57	20	6766	0.003418	0.003412	96519	329	96354	2638997	27.34
58	30	6866	0.003598	0.003592	96189	346	96017	2542643	26.43
59	25	6654	0.003784	0.003777	95844	362	95663	2446626	25.53
60	25	6372	0.004117	0.004108	95482	392	95286	2350963	24.62
61	23	6225	0.004686	0.004675	95090	445	94867	2255678	23.72
62	28	6102	0.005478	0.005463	94645	517	94386	2160811	22.83
63	46	6129	0.006437	0.006416	94128	604	93826	2066424	21.95
64	49	6368	0.007443	0.007415	93524	693	93177	1972598	21.09
65	63	6663	0.008288	0.008253	92830	766	92447	1879421	20.25
66	62	6831	0.008737	0.008699	92064	801	91664	1786974	19.41
67	50	6840	0.008961	0.008921	91263	814	90856	1695310	18.58
68	62	6656	0.009430	0.009386	90449	849	90025	1604454	17.74
69	70	6534	0.010626	0.010570	89600	947	89127	1514429	16.90
70	83	6570	0.012531	0.012453	88653	1104	88101	1425302	16.08
71	85	6578	0.014745	0.014637	87549	1281	86908	1337201	15.27
72	122	6407	0.016705	0.016567	86268	1429	85553	1250292	14.49
73	129	6259	0.018427	0.018259	84839	1549	84064	1164739	13.73
74	129	6269	0.020233	0.020030	83290	1668	82455	1080675	12.97
75	111	6257	0.022484	0.022234	81621	1815	80714	998220	12.23
76	148	5881	0.025372	0.025055	79806	2000	78807	917506	11.50
77	167	5270	0.029114	0.028697	77807	2233	76691	838699	10.78
78	162	4866	0.033877	0.033312	75574	2518	74315	762009	10.08
79	191	4491	0.039576	0.038808	73057	2835	71639	687693	9.41
80	181	4020	0.045895	0.044866	70221	3151	68646	616054	8.77
81	181	3730	0.052770	0.051414	67071	3448	65347	547408	8.16
82	218	3484	0.060372	0.058603	63623	3728	61758	482061	7.58
83	230	3153	0.068951	0.066653	59894	3992	57898	420303	7.02
84	210	2810	0.078900	0.075905	55902	4243	53780	362405	6.48
85	235	2500	0.090662	0.086731	51659	4480	49418	308625	5.97
86	219	2200	0.104555	0.099361	47178	4688	44834	259206	5.49
87	219	1978	0.120616	0.113755	42491	4834	40074	214372	5.05
88	242	1717	0.138619	0.129634	37657	4882	35216	174298	4.63
89	240	1477	0.158622	0.146966	32775	4817	30367	139082	4.24
90	244	1248	0.181007	0.165985	27959	4641	25638	108715	3.89
91	229	964	0.205876	0.186662	23318	4353	21142	83077	3.56
92	207	758	0.233282	0.208914	18965	3962	16984	61935	3.27
93	137	593	0.263216	0.232603	15003	3490	13258	44951	3.00
94	164	417	0.295593	0.257531	11513	2965	10031	31693	2.75
95	90	285	0.330248	0.283444	8548	2423	7337	21662	2.53
96	75	199	0.366924	0.310043	6125	1899	5176	14325	2.34

97	38	138	0.405279	0.336992	4226	1424	3514	9149	2.16
98	42	89	0.444895	0.363938	2802	1020	2292	5635	2.01
99	25	45	0.485289	0.390529	1782	696	1434	3343	1.88
100	14	26	0.525940	0.416431	1086	452	860	1908	1.76
101	9	16	0.566313	0.441344	634	280	494	1048	1.65
102	6	5	0.605889	0.465015	354	165	272	554	1.57
103	2	3	0.644186	0.487247	189	92	143	283	1.49
104	-	-	0.680789	0.507902	97	49	72	139	1.43
105	-	-	0.715359	1.000000	48	48	67	67	1.40

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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