

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: Karlovy Vary 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	2468	0.002026	0.002022	100000	202	99828	7521662	75.22
1	-	2731	0.000580	0.000580	99798	58	99769	7421834	74.37
2	1	2848	0.000260	0.000260	99740	26	99727	7322065	73.41
3	-	2872	0.000137	0.000137	99714	14	99707	7222338	72.43
4	1	2822	0.000086	0.000086	99700	9	99696	7122631	71.44
5	-	2823	0.000063	0.000063	99692	6	99689	7022935	70.45
6	-	2916	0.000053	0.000053	99686	5	99683	6923246	69.45
7	-	2935	0.000050	0.000050	99680	5	99678	6823564	68.45
8	-	2956	0.000053	0.000053	99675	5	99673	6723886	67.46
9	-	3020	0.000059	0.000059	99670	6	99667	6624213	66.46
10	1	3028	0.000070	0.000070	99664	7	99661	6524546	65.47
11	-	3097	0.000088	0.000088	99657	9	99653	6424886	64.47
12	-	3344	0.000113	0.000113	99648	11	99643	6325233	63.48
13	-	3518	0.000149	0.000149	99637	15	99630	6225590	62.48
14	-	3468	0.000198	0.000198	99622	20	99612	6125961	61.49
15	1	3394	0.000265	0.000265	99602	26	99589	6026348	60.50
16	1	3308	0.000350	0.000350	99576	35	99559	5926759	59.52
17	1	3166	0.000453	0.000453	99541	45	99519	5827200	58.54
18	2	3087	0.000569	0.000569	99496	57	99468	5727681	57.57
19	2	2953	0.000692	0.000692	99440	69	99405	5628213	56.60
20	5	2903	0.000811	0.000810	99371	81	99331	5528808	55.64
21	3	2849	0.000916	0.000915	99290	91	99245	5429478	54.68
22	4	2799	0.001004	0.001003	99199	100	99150	5330233	53.73
23	3	2785	0.001075	0.001074	99100	106	99047	5231083	52.79
24	-	2849	0.001131	0.001130	98993	112	98938	5132036	51.84
25	3	2875	0.001175	0.001174	98882	116	98824	5033099	50.90
26	5	2898	0.001208	0.001207	98766	119	98706	4934275	49.96
27	5	3062	0.001235	0.001234	98646	122	98585	4835569	49.02
28	7	3312	0.001258	0.001257	98525	124	98463	4736984	48.08
29	4	3536	0.001282	0.001281	98401	126	98338	4638521	47.14
30	5	3615	0.001309	0.001308	98275	129	98210	4540184	46.20
31	-	3702	0.001346	0.001345	98146	132	98080	4441973	45.26
32	2	3776	0.001397	0.001396	98014	137	97946	4343893	44.32
33	5	3791	0.001462	0.001461	97877	143	97806	4245948	43.38
34	10	3804	0.001538	0.001537	97734	150	97659	4148142	42.44
35	4	3828	0.001623	0.001622	97584	158	97505	4050483	41.51
36	7	3802	0.001714	0.001713	97426	167	97342	3952978	40.57
37	13	3833	0.001810	0.001809	97259	176	97171	3855636	39.64
38	6	3860	0.001910	0.001908	97083	185	96990	3758465	38.71
39	7	3875	0.002015	0.002013	96898	195	96800	3661475	37.79
40	7	3858	0.002127	0.002125	96703	205	96600	3564675	36.86
41	9	3849	0.002249	0.002246	96497	217	96389	3468075	35.94
42	4	4062	0.002381	0.002378	96280	229	96166	3371686	35.02
43	16	4430	0.002524	0.002520	96051	242	95930	3275520	34.10

44	14	4650	0.002679	0.002675	95809	256	95681	3179590	33.19
45	15	4787	0.002847	0.002843	95553	272	95417	3083909	32.27
46	17	5041	0.003031	0.003026	95281	288	95137	2988491	31.36
47	19	5277	0.003233	0.003228	94993	307	94840	2893354	30.46
48	12	5278	0.003462	0.003456	94686	327	94523	2798514	29.56
49	22	5069	0.003725	0.003718	94359	351	94184	2703992	28.66
50	19	4765	0.004031	0.004023	94008	378	93819	2609808	27.76
51	20	4509	0.004389	0.004379	93630	410	93425	2515989	26.87
52	19	4328	0.004811	0.004799	93220	447	92996	2422563	25.99
53	20	4158	0.005309	0.005295	92773	491	92527	2329567	25.11
54	17	3969	0.005896	0.005878	92282	542	92010	2237040	24.24
55	22	3874	0.006585	0.006564	91739	602	91438	2145030	23.38
56	31	3946	0.007386	0.007359	91137	671	90802	2053592	22.53
57	33	4087	0.008301	0.008267	90466	748	90092	1962790	21.70
58	45	4120	0.009335	0.009292	89718	834	89302	1872698	20.87
59	46	3959	0.010494	0.010440	88885	928	88421	1783396	20.06
60	40	3665	0.011784	0.011714	87957	1030	87442	1694975	19.27
61	40	3511	0.013207	0.013121	86926	1141	86356	1607533	18.49
62	52	3413	0.014773	0.014665	85786	1258	85157	1521177	17.73
63	59	3335	0.016488	0.016353	84528	1382	83837	1436020	16.99
64	59	3446	0.018357	0.018190	83146	1512	82389	1352184	16.26
65	66	3669	0.020385	0.020179	81633	1647	80810	1269794	15.55
66	104	3708	0.022575	0.022323	79986	1786	79093	1188985	14.86
67	91	3585	0.024936	0.024629	78200	1926	77237	1109891	14.19
68	82	3562	0.027477	0.027105	76274	2067	75241	1032654	13.54
69	116	3517	0.030212	0.029762	74207	2209	73103	957413	12.90
70	126	3400	0.033160	0.032619	71998	2348	70824	884311	12.28
71	126	3312	0.036344	0.035695	69650	2486	68407	813487	11.68
72	128	3141	0.039795	0.039018	67164	2621	65853	745080	11.09
73	121	3016	0.043552	0.042624	64543	2751	63168	679226	10.52
74	154	2962	0.047664	0.046554	61792	2877	60354	616059	9.97
75	143	2749	0.052186	0.050859	58915	2996	57417	555705	9.43
76	119	2303	0.057178	0.055588	55919	3108	54365	498288	8.91
77	104	1889	0.062704	0.060798	52811	3211	51205	443923	8.41
78	125	1659	0.068838	0.066547	49600	3301	47949	392718	7.92
79	102	1494	0.075646	0.072889	46299	3375	44612	344768	7.45
80	99	1368	0.083024	0.079715	42924	3422	41213	300157	6.99
81	118	1238	0.091266	0.087283	39503	3448	37779	258943	6.56
82	113	1120	0.100501	0.095692	36055	3450	34330	221164	6.13
83	114	936	0.110872	0.105049	32605	3425	30892	186835	5.73
84	82	727	0.122535	0.115461	29180	3369	27495	155943	5.34
85	81	583	0.135656	0.127039	25810	3279	24171	128448	4.98
86	83	504	0.150401	0.139882	22531	3152	20956	104277	4.63
87	64	450	0.166927	0.154068	19380	2986	17887	83321	4.30
88	75	375	0.185371	0.169647	16394	2781	15003	65434	3.99
89	63	306	0.205830	0.186624	13613	2540	12343	50431	3.70
90	60	249	0.227649	0.204385	11072	2263	9941	38089	3.44
91	44	192	0.251286	0.223238	8809	1967	7826	28148	3.20
92	37	139	0.276729	0.243093	6843	1663	6011	20322	2.97
93	30	106	0.303923	0.263831	5179	1366	4496	14311	2.76
94	24	63	0.332773	0.285303	3813	1088	3269	9815	2.57
95	13	34	0.363137	0.307335	2725	837	2306	6546	2.40
96	6	19	0.394830	0.329735	1888	622	1576	4240	2.25

97	6	16	0.427622	0.352297	1265	446	1042	2663	2.11
98	1	9	0.461248	0.374808	819	307	666	1621	1.98
99	4	5	0.495411	0.397058	512	203	411	955	1.86
100	2	1	0.529795	0.418844	309	129	244	544	1.76
101	2	1	0.564077	0.439984	180	79	140	300	1.67
102	-	1	0.597936	0.460316	101	46	77	160	1.59
103	-	-	0.631068	0.479705	54	26	41	83	1.53
104	-	-	0.663195	0.498044	28	14	21	42	1.47
105	-	-	0.694072	1.000000	14	14	20	20	1.44

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: Karlovy Vary 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	2279	0.002194	0.002190	100000	219	99812	8105663	81.06
1	2	2563	0.000838	0.000837	99781	84	99739	8005851	80.23
2	1	2652	0.000428	0.000428	99697	43	99676	7906112	79.30
3	1	2765	0.000256	0.000256	99655	26	99642	7806436	78.33
4	-	2827	0.000183	0.000183	99629	18	99620	7706793	77.35
5	-	2871	0.000149	0.000149	99611	15	99604	7607173	76.37
6	1	2887	0.000133	0.000133	99596	13	99590	7507570	75.38
7	-	2821	0.000125	0.000125	99583	12	99577	7407980	74.39
8	-	2805	0.000123	0.000123	99571	12	99564	7308403	73.40
9	-	2848	0.000125	0.000125	99558	12	99552	7208839	72.41
10	-	2873	0.000129	0.000129	99546	13	99539	7109287	71.42
11	2	3007	0.000134	0.000134	99533	13	99526	7009748	70.43
12	-	3205	0.000141	0.000141	99520	14	99513	6910221	69.44
13	-	3322	0.000149	0.000149	99506	15	99498	6810709	68.45
14	1	3407	0.000159	0.000159	99491	16	99483	6711210	67.46
15	1	3343	0.000169	0.000169	99475	17	99467	6611728	66.47
16	-	3088	0.000181	0.000181	99458	18	99449	6512261	65.48
17	-	2878	0.000195	0.000195	99440	19	99430	6412812	64.49
18	-	2748	0.000209	0.000209	99421	21	99410	6313382	63.50
19	1	2767	0.000225	0.000225	99400	22	99389	6213971	62.51
20	-	2875	0.000243	0.000243	99378	24	99365	6114583	61.53
21	2	2863	0.000262	0.000262	99353	26	99340	6015217	60.54
22	2	2817	0.000283	0.000283	99327	28	99313	5915877	59.56
23	-	2770	0.000305	0.000305	99299	30	99284	5816564	58.58
24	1	2754	0.000329	0.000329	99269	33	99253	5717279	57.59
25	-	2757	0.000355	0.000355	99236	35	99219	5618027	56.61
26	2	2791	0.000383	0.000383	99201	38	99182	5518808	55.63
27	2	2960	0.000413	0.000413	99163	41	99143	5419626	54.65
28	1	3190	0.000446	0.000446	99122	44	99100	5320483	53.68
29	-	3306	0.000481	0.000481	99078	48	99054	5221383	52.70
30	1	3349	0.000519	0.000519	99030	51	99005	5122329	51.72
31	2	3493	0.000560	0.000560	98979	55	98951	5023325	50.75
32	2	3567	0.000604	0.000604	98923	60	98894	4924374	49.78
33	3	3619	0.000652	0.000651	98864	64	98832	4825480	48.81
34	5	3630	0.000702	0.000702	98799	69	98765	4726648	47.84
35	3	3632	0.000757	0.000757	98730	75	98693	4627884	46.87
36	5	3643	0.000815	0.000815	98655	80	98615	4529191	45.91
37	3	3677	0.000878	0.000878	98575	87	98532	4430576	44.95
38	5	3699	0.000946	0.000945	98488	93	98442	4332044	43.99
39	2	3697	0.001019	0.001018	98395	100	98345	4233602	43.03
40	2	3738	0.001098	0.001098	98295	108	98241	4135257	42.07
41	3	3780	0.001185	0.001184	98187	116	98129	4037016	41.12
42	11	4030	0.001279	0.001278	98071	125	98008	3938887	40.16
43	8	4347	0.001381	0.001380	97946	135	97878	3840879	39.21

44	5	4615	0.001494	0.001493	97810	146	97737	3743001	38.27
45	7	4832	0.001617	0.001616	97664	158	97586	3645263	37.32
46	8	5100	0.001753	0.001752	97507	171	97421	3547678	36.38
47	7	5317	0.001904	0.001902	97336	185	97243	3450256	35.45
48	13	5313	0.002070	0.002067	97151	201	97050	3353013	34.51
49	9	5071	0.002254	0.002251	96950	218	96841	3255963	33.58
50	8	4634	0.002457	0.002454	96732	237	96613	3159122	32.66
51	15	4319	0.002683	0.002679	96494	259	96365	3062509	31.74
52	13	4205	0.002933	0.002929	96236	282	96095	2966144	30.82
53	13	4127	0.003210	0.003205	95954	308	95800	2870050	29.91
54	15	4016	0.003518	0.003512	95646	336	95478	2774250	29.01
55	7	3965	0.003859	0.003851	95310	367	95127	2678771	28.11
56	28	3978	0.004237	0.004228	94943	401	94743	2583644	27.21
57	19	4053	0.004657	0.004646	94542	439	94322	2488902	26.33
58	15	4140	0.005122	0.005109	94103	481	93862	2394579	25.45
59	20	4026	0.005639	0.005623	93622	526	93359	2300717	24.57
60	24	3706	0.006213	0.006194	93095	577	92807	2207358	23.71
61	30	3520	0.006851	0.006828	92519	632	92203	2114551	22.86
62	24	3537	0.007560	0.007531	91887	692	91541	2022348	22.01
63	31	3630	0.008346	0.008312	91195	758	90816	1930807	21.17
64	35	3782	0.009221	0.009179	90437	830	90022	1839991	20.35
65	50	3945	0.010193	0.010142	89607	909	89153	1749969	19.53
66	34	4023	0.011275	0.011212	88698	994	88201	1660817	18.72
67	49	4006	0.012480	0.012402	87704	1088	87160	1572616	17.93
68	55	4078	0.013821	0.013726	86616	1189	86022	1485456	17.15
69	60	4122	0.015315	0.015198	85427	1298	84778	1399434	16.38
70	72	4090	0.016979	0.016837	84129	1416	83421	1314656	15.63
71	91	4138	0.018971	0.018793	82712	1554	81935	1231236	14.89
72	104	4095	0.021088	0.020868	81158	1694	80311	1149301	14.16
73	77	3911	0.023367	0.023097	79464	1835	78547	1068989	13.45
74	120	3872	0.025849	0.025519	77629	1981	76638	990443	12.76
75	97	3755	0.028588	0.028185	75648	2132	74582	913804	12.08
76	111	3283	0.031646	0.031153	73516	2290	72371	839223	11.42
77	86	2767	0.035095	0.034490	71226	2457	69997	766852	10.77
78	95	2591	0.039018	0.038271	68769	2632	67453	696855	10.13
79	108	2402	0.043506	0.042579	66137	2816	64729	629402	9.52
80	109	2143	0.048659	0.047503	63321	3008	61817	564673	8.92
81	102	2075	0.054737	0.053278	60313	3213	58706	502856	8.34
82	125	1977	0.061723	0.059876	57100	3419	55390	444149	7.78
83	107	1715	0.069739	0.067389	53681	3618	51872	388759	7.24
84	111	1466	0.078912	0.075916	50063	3801	48163	336887	6.73
85	108	1246	0.089380	0.085556	46263	3958	44284	288724	6.24
86	121	1063	0.101287	0.096404	42305	4078	40265	244440	5.78
87	108	909	0.114782	0.108552	38226	4150	36151	204175	5.34
88	114	805	0.130013	0.122077	34077	4160	31997	168024	4.93
89	89	668	0.147124	0.137043	29917	4100	27867	136027	4.55
90	100	535	0.166246	0.153488	25817	3963	23836	108160	4.19
91	90	412	0.187491	0.171421	21854	3746	19981	84324	3.86
92	71	329	0.210941	0.190815	18108	3455	16380	64343	3.55
93	65	258	0.236639	0.211602	14653	3101	13102	47963	3.27
94	57	185	0.264580	0.233668	11552	2699	10202	34861	3.02
95	48	125	0.294701	0.256854	8853	2274	7716	24658	2.79
96	33	81	0.326875	0.280956	6579	1848	5655	16942	2.58

97	15	59	0.360904	0.305734	4731	1446	4007	11287	2.39
98	31	42	0.396523	0.330915	3284	1087	2741	7280	2.22
99	18	32	0.433402	0.356211	2197	783	1806	4539	2.07
100	8	18	0.471158	0.381326	1415	539	1145	2733	1.93
101	8	7	0.509367	0.405973	875	355	698	1588	1.81
102	1	3	0.547586	0.429886	520	224	408	891	1.71
103	-	1	0.585372	0.452834	296	134	229	482	1.63
104	1	-	0.622299	0.474621	162	77	124	253	1.56
105	-	2	0.657982	1.000000	85	85	129	129	1.52

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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