

Czech Statistical Office: **Life Tables for the Czech Republic, Cohesion Regions, and Regions, 2001-2002.**
Downloaded from: www.czso.cz (12.06.2024).

Data from CZSO Public database

Complete Life Tables

Males

Period: 1. 1. 2001-31. 12. 2002

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	12	2988	0.004016	0.004002	100000	400	99660	7116322	71.16
1	2	2908	0.000842	0.000841	99600	84	99558	7016662	70.45
2	-	2857	0.000244	0.000244	99516	24	99504	6917105	69.51
3	1	2887	0.000100	0.000100	99492	10	99487	6817601	68.52
4	-	2846	0.000059	0.000059	99482	6	99479	6718114	67.53
5	-	2850	0.000046	0.000046	99476	5	99474	6618635	66.54
6	-	3097	0.000044	0.000044	99471	4	99469	6519162	65.54
7	-	3435	0.000049	0.000049	99467	5	99465	6419692	64.54
8	-	3702	0.000059	0.000059	99462	6	99459	6320228	63.54
9	-	3884	0.000077	0.000077	99456	8	99452	6220768	62.55
10	-	3984	0.000104	0.000104	99449	10	99443	6121316	61.55
11	-	4012	0.000141	0.000141	99438	14	99431	6021873	60.56
12	1	4051	0.000189	0.000189	99424	19	99415	5922441	59.57
13	1	4132	0.000249	0.000249	99406	25	99393	5823026	58.58
14	2	4179	0.000318	0.000318	99381	32	99365	5723633	57.59
15	1	4174	0.000394	0.000394	99349	39	99330	5624268	56.61
16	4	4185	0.000473	0.000473	99310	47	99287	5524939	55.63
17	2	4203	0.000550	0.000550	99263	55	99236	5425652	54.66
18	2	4231	0.000622	0.000622	99208	62	99178	5326416	53.69
19	5	4291	0.000688	0.000688	99147	68	99113	5227239	52.72
20	1	4370	0.000747	0.000747	99079	74	99042	5128126	51.76
21	5	4604	0.000800	0.000799	99004	79	98965	5029085	50.80
22	5	5017	0.000846	0.000845	98925	84	98884	4930120	49.84
23	6	5230	0.000887	0.000887	98842	88	98798	4831236	48.88
24	5	5299	0.000927	0.000926	98754	91	98708	4732438	47.92
25	3	5492	0.000967	0.000966	98663	95	98615	4633730	46.97
26	7	5721	0.001010	0.001009	98567	99	98518	4535115	46.01
27	4	5714	0.001057	0.001057	98468	104	98416	4436597	45.06
28	5	5387	0.001112	0.001111	98364	109	98309	4338182	44.10
29	8	4978	0.001174	0.001173	98254	115	98197	4239873	43.15
30	5	4692	0.001243	0.001242	98139	122	98078	4141676	42.20
31	8	4547	0.001322	0.001321	98017	129	97952	4043598	41.25
32	6	4392	0.001411	0.001410	97888	138	97819	3945645	40.31
33	3	4209	0.001512	0.001511	97750	148	97676	3847826	39.36
34	8	4152	0.001628	0.001626	97602	159	97523	3750151	38.42
35	8	4252	0.001759	0.001757	97443	171	97358	3652628	37.48
36	12	4424	0.001908	0.001906	97272	185	97179	3555270	36.55
37	8	4536	0.002078	0.002076	97087	202	96986	3458091	35.62
38	8	4442	0.002273	0.002271	96885	220	96775	3361105	34.69
39	6	4112	0.002498	0.002495	96665	241	96545	3264330	33.77
40	10	3950	0.002755	0.002751	96424	265	96291	3167785	32.85
41	14	3913	0.003047	0.003042	96159	293	96012	3071494	31.94
42	10	3873	0.003378	0.003372	95866	323	95705	2975482	31.04
43	25	4095	0.003748	0.003741	95543	357	95364	2879777	30.14

44	19	4432	0.004161	0.004153	95185	395	94988	2784413	29.25
45	16	4602	0.004622	0.004611	94790	437	94572	2689425	28.37
46	16	4646	0.005135	0.005122	94353	483	94111	2594854	27.50
47	19	4732	0.005702	0.005686	93870	534	93603	2500742	26.64
48	35	4833	0.006319	0.006299	93336	588	93042	2407139	25.79
49	42	4895	0.006980	0.006956	92748	645	92426	2314097	24.95
50	37	4961	0.007685	0.007656	92103	705	91750	2221671	24.12
51	47	4905	0.008442	0.008406	91398	768	91014	2129921	23.30
52	33	4903	0.009256	0.009214	90630	835	90212	2038907	22.50
53	61	4998	0.010139	0.010088	89795	906	89342	1948695	21.70
54	53	4815	0.011101	0.011040	88889	981	88398	1859354	20.92
55	58	4251	0.012152	0.012079	87907	1062	87376	1770956	20.15
56	43	3733	0.013303	0.013215	86846	1148	86272	1683579	19.39
57	44	3541	0.014561	0.014456	85698	1239	85078	1597307	18.64
58	53	3434	0.015939	0.015813	84459	1336	83791	1512229	17.90
59	61	3214	0.017446	0.017295	83124	1438	82405	1428438	17.18
60	59	3060	0.019096	0.018915	81686	1545	80913	1346033	16.48
61	51	2954	0.020901	0.020685	80141	1658	79312	1265120	15.79
62	54	2757	0.022877	0.022618	78483	1775	77596	1185808	15.11
63	71	2499	0.025039	0.024729	76708	1897	75759	1108212	14.45
64	65	2344	0.027405	0.027035	74811	2023	73800	1032453	13.80
65	77	2293	0.029995	0.029552	72789	2151	71713	958653	13.17
66	68	2268	0.032830	0.032299	70637	2282	69497	886940	12.56
67	94	2208	0.035932	0.035297	68356	2413	67150	817443	11.96
68	92	2132	0.039327	0.038568	65943	2543	64671	750294	11.38
69	94	2107	0.043042	0.042135	63400	2671	62064	685622	10.81
70	100	2070	0.047108	0.046024	60728	2795	59331	623558	10.27
71	89	1969	0.051507	0.050214	57933	2909	56479	564227	9.74
72	103	1774	0.056345	0.054801	55024	3015	53517	507748	9.23
73	90	1572	0.061668	0.059824	52009	3111	50453	454231	8.73
74	106	1414	0.067527	0.065322	48898	3194	47301	403778	8.26
75	102	1272	0.073973	0.071335	45704	3260	44073	356477	7.80
76	87	1141	0.081057	0.077900	42443	3306	40790	312404	7.36
77	96	1060	0.088830	0.085052	39137	3329	37473	271614	6.94
78	104	1023	0.097340	0.092822	35808	3324	34146	234141	6.54
79	101	967	0.106630	0.101233	32485	3288	30840	199995	6.16
80	101	826	0.116733	0.110296	29196	3220	27586	169154	5.79
81	73	617	0.127624	0.119968	25976	3116	24418	141568	5.45
82	59	429	0.139398	0.130315	22860	2979	21370	117151	5.12
83	37	262	0.152097	0.141348	19881	2810	18476	95781	4.82
84	21	200	0.165756	0.153070	17071	2613	15764	77305	4.53
85	36	202	0.180408	0.165481	14458	2392	13261	61541	4.26
86	46	204	0.196076	0.178569	12065	2154	10988	48280	4.00
87	44	203	0.212776	0.192316	9911	1906	8958	37292	3.76
88	42	170	0.230515	0.206692	8005	1655	7177	28334	3.54
89	33	102	0.249288	0.221659	6350	1408	5646	21157	3.33
90	14	72	0.269077	0.237168	4943	1172	4356	15510	3.14
91	18	49	0.289852	0.253162	3770	955	3293	11154	2.96
92	9	32	0.311569	0.269573	2816	759	2436	7861	2.79
93	3	20	0.334167	0.286327	2057	589	1762	5425	2.64
94	9	15	0.357573	0.303340	1468	445	1245	3662	2.49
95	3	6	0.381697	0.320525	1023	328	859	2417	2.36
96	1	5	0.406438	0.337792	695	235	577	1558	2.24

97	-	1	0.431681	0.355047	460	163	378	981	2.13
98	-	1	0.457302	0.372198	297	110	242	602	2.03
99	-	-	0.483168	0.389154	186	73	150	361	1.94
100	.	.	0.509141	0.405829	114	46	91	211	1.85
101	.	.	0.535083	0.422142	68	29	53	120	1.78
102	.	.	0.560853	0.438020	39	17	31	67	1.71
103	.	.	0.586316	0.453399	22	10	17	36	1.65
104	.	.	0.611343	0.468221	12	6	9	19	1.60
105	.	.	0.635814	1.000000	6	6	10	10	1.57

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](#)

Generated 12/06/2024 09:25

Data from CZSO Public database

Complete Life Tables

Females

Period: 1. 1. 2001-31. 12. 2002

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	8	2831	0.002826	0.002819	100000	282	99758	7746726	77.47
1	-	2745	0.000289	0.000289	99718	29	99704	7646968	76.69
2	1	2689	0.000204	0.000204	99689	20	99679	7547264	75.71
3	1	2654	0.000333	0.000333	99669	33	99652	7447585	74.72
4	1	2654	0.000483	0.000482	99636	48	99612	7347933	73.75
5	1	2700	0.000274	0.000274	99588	27	99574	7248321	72.78
6	-	2904	0.000031	0.000031	99560	3	99559	7148747	71.80
7	-	3219	0.000001	0.000001	99557	0	99557	7049188	70.81
8	-	3435	0.000000	0.000000	99557	0	99557	6949631	69.81
9	-	3530	0.000000	0.000000	99557	0	99557	6850073	68.81
10	-	3698	0.000000	0.000000	99557	0	99557	6750516	67.81
11	-	3836	0.000000	0.000000	99557	0	99557	6650959	66.81
12	-	3864	0.000001	0.000001	99557	0	99557	6551402	65.81
13	-	3906	0.000036	0.000036	99557	4	99555	6451845	64.81
14	1	3991	0.000327	0.000327	99554	33	99537	6352289	63.81
15	3	4049	0.000484	0.000484	99521	48	99497	6252752	62.83
16	1	4007	0.000314	0.000314	99473	31	99457	6153255	61.86
17	-	4010	0.000205	0.000205	99442	20	99431	6053798	60.88
18	1	4049	0.000159	0.000159	99421	16	99413	5954366	59.89
19	1	4143	0.000149	0.000149	99405	15	99398	5854953	58.90
20	-	4243	0.000167	0.000167	99391	17	99382	5755555	57.91
21	2	4453	0.000220	0.000220	99374	22	99363	5656173	56.92
22	1	4818	0.000327	0.000327	99352	33	99336	5556809	55.93
23	2	5075	0.000464	0.000464	99320	46	99297	5457473	54.95
24	3	5269	0.000485	0.000485	99274	48	99250	5358177	53.97
25	1	5497	0.000324	0.000324	99226	32	99209	5258927	53.00
26	3	5634	0.000200	0.000200	99193	20	99183	5159718	52.02
27	-	5558	0.000188	0.000188	99174	19	99164	5060534	51.03
28	1	5210	0.000309	0.000309	99155	31	99140	4961370	50.04
29	2	4735	0.000550	0.000550	99124	55	99097	4862230	49.05
30	5	4476	0.000632	0.000632	99070	63	99038	4763133	48.08
31	1	4361	0.000491	0.000491	99007	49	98983	4664095	47.11
32	2	4227	0.000412	0.000412	98959	41	98938	4565112	46.13
33	2	4108	0.000530	0.000530	98918	52	98892	4466174	45.15
34	2	4058	0.000806	0.000806	98865	80	98826	4367282	44.17
35	6	4079	0.000918	0.000918	98786	91	98740	4268457	43.21
36	2	4215	0.000679	0.000679	98695	67	98662	4169716	42.25
37	2	4324	0.000519	0.000519	98628	51	98602	4071055	41.28
38	3	4200	0.000676	0.000675	98577	67	98544	3972452	40.30
39	6	3904	0.001360	0.001359	98510	134	98443	3873909	39.32
40	5	3732	0.002320	0.002318	98376	228	98262	3775465	38.38
41	11	3746	0.002063	0.002061	98148	202	98047	3677203	37.47
42	7	3848	0.001249	0.001248	97946	122	97885	3579156	36.54
43	2	4075	0.000874	0.000874	97824	85	97781	3481271	35.59

44	2	4339	0.000967	0.000966	97738	94	97691	3383490	34.62
45	5	4495	0.001418	0.001417	97644	138	97575	3285799	33.65
46	13	4551	0.002179	0.002177	97506	212	97399	3188224	32.70
47	16	4678	0.003086	0.003081	97293	300	97143	3090825	31.77
48	16	4828	0.003914	0.003906	96994	379	96804	2993681	30.86
49	22	4893	0.004379	0.004369	96615	422	96404	2896877	29.98
50	25	5028	0.004503	0.004493	96193	432	95976	2800474	29.11
51	24	5084	0.004536	0.004526	95760	433	95544	2704497	28.24
52	25	5001	0.004683	0.004672	95327	445	95104	2608953	27.37
53	30	5077	0.004943	0.004931	94882	468	94648	2513849	26.49
54	31	5067	0.005288	0.005274	94414	498	94165	2419202	25.62
55	25	4578	0.005703	0.005687	93916	534	93649	2325037	24.76
56	18	3998	0.006190	0.006171	93382	576	93094	2231388	23.90
57	31	3822	0.006753	0.006731	92805	625	92493	2138294	23.04
58	28	3743	0.007400	0.007373	92181	680	91841	2045801	22.19
59	29	3573	0.008137	0.008104	91501	742	91130	1953960	21.35
60	23	3504	0.008973	0.008933	90760	811	90354	1862830	20.52
61	33	3505	0.009917	0.009868	89949	888	89505	1772475	19.71
62	35	3363	0.010982	0.010922	89061	973	88575	1682970	18.90
63	44	3118	0.012180	0.012106	88089	1066	87555	1594395	18.10
64	39	2902	0.013525	0.013434	87022	1169	86438	1506840	17.32
65	41	2777	0.015035	0.014923	85853	1281	85213	1420402	16.54
66	45	2757	0.016728	0.016589	84572	1403	83870	1335190	15.79
67	44	2681	0.018625	0.018453	83169	1535	82402	1251319	15.05
68	45	2561	0.020751	0.020538	81634	1677	80796	1168918	14.32
69	68	2542	0.023131	0.022866	79958	1828	79043	1088122	13.61
70	62	2582	0.025795	0.025467	78129	1990	77134	1009078	12.92
71	77	2548	0.028643	0.028238	76140	2150	75065	931944	12.24
72	79	2482	0.031922	0.031420	73990	2325	72827	856879	11.58
73	74	2394	0.035680	0.035055	71665	2512	70409	784052	10.94
74	92	2366	0.039969	0.039186	69153	2710	67798	713643	10.32
75	119	2328	0.044844	0.043860	66443	2914	64986	645846	9.72
76	116	2278	0.050361	0.049124	63529	3121	61968	580860	9.14
77	132	2207	0.056577	0.055021	60408	3324	58746	518892	8.59
78	110	2089	0.063552	0.061594	57084	3516	55326	460146	8.06
79	146	1876	0.071337	0.068881	53568	3690	51723	404820	7.56
80	128	1604	0.079982	0.076906	49878	3836	47960	353097	7.08
81	108	1302	0.089264	0.085450	46042	3934	44075	305136	6.63
82	86	947	0.099452	0.094741	42108	3989	40113	261061	6.20
83	59	607	0.110608	0.104811	38119	3995	36121	220948	5.80
84	60	461	0.122793	0.115690	34123	3948	32150	184827	5.42
85	52	453	0.136065	0.127398	30176	3844	28253	152677	5.06
86	80	473	0.150477	0.139948	26331	3685	24489	124424	4.73
87	82	470	0.166075	0.153342	22646	3473	20910	99935	4.41
88	80	390	0.182897	0.167573	19174	3213	17567	79025	4.12
89	67	298	0.200968	0.182618	15961	2915	14503	61458	3.85
90	53	243	0.220302	0.198443	13046	2589	11752	46955	3.60
91	50	182	0.240894	0.214998	10457	2248	9333	35203	3.37
92	32	126	0.262724	0.232219	8209	1906	7256	25870	3.15
93	21	94	0.285750	0.250027	6303	1576	5515	18614	2.95
94	23	62	0.309910	0.268331	4727	1268	4093	13100	2.77
95	11	28	0.335121	0.287026	3458	993	2962	9007	2.60
96	11	19	0.361275	0.306000	2466	755	2089	6045	2.45

97	11	9	0.388247	0.325132	1711	556	1433	3956	2.31
98	2	8	0.415891	0.344296	1155	398	956	2523	2.18
99	4	2	0.444045	0.363369	757	275	620	1567	2.07
100	.	.	0.472533	0.382226	482	184	390	948	1.97
101	.	.	0.501173	0.400750	298	119	238	558	1.87
102	.	.	0.529777	0.418833	178	75	141	319	1.79
103	.	.	0.558158	0.436375	104	45	81	178	1.72
104	.	.	0.586136	0.453291	58	26	45	97	1.66
105	.	.	0.613540	1.000000	32	32	52	52	1.63

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](#)

Generated 12/06/2024 09:24