

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2020-2022 by place of residence**. Downloaded from: [www.ine.pt](http://www.ine.pt) (06.11.2023).

*Note:*

Break in series in the 2020-2022 triennium as a result of the incorporation of resident population estimates based on the 2021 Census.

Place of residence (NUTS-2013) (1)	Age	Probability of dying - qx		Survivors at exact age x - lx		Deaths between exact ages x and (x+1) - dx		Person-years lived between exact ages x and (x+1) - Lx		Person-years lived above age x - Tx		Average life expectancy at age x - ex	
		2020-2022		2020-2022		2020-2022		2020-2022		2020-2022		2020-2022	
		M	F	M	F	M	F	M	F	M	F	M	F
Centro	0 years	2.48	2.48	100000	100000	248	248	99849	99846	7846779	8389237	78.47	83.89
	1 year	0.52	0.08	99752	99752	52	8	99726	99748	7746929	8289391	77.66	83.10
	2 years	0.13	0.05	99700	99744	13	5	99693	99741	7647204	8189643	76.70	82.11
	3 years	0.03	0.03	99686	99739	3	3	99685	99737	7547510	8089902	75.71	81.11
	4 years	0.01	0.03	99683	99736	1	3	99682	99734	7447826	7990165	74.72	80.11
	5 years	0.02	0.03	99682	99733	2	3	99681	99731	7348143	7890431	73.72	79.12
	6 years	0.03	0.04	99680	99729	3	4	99678	99727	7248462	7790700	72.72	78.12
	7 years	0.05	0.05	99677	99725	5	5	99674	99723	7148784	7690973	71.72	77.12
	8 years	0.07	0.06	99672	99721	7	6	99668	99718	7049110	7591250	70.72	76.13
	9 years	0.09	0.07	99665	99715	9	7	99660	99711	6949441	7491532	69.73	75.13
	10 years	0.11	0.08	99656	99708	11	8	99650	99704	6849781	7391821	68.73	74.13
	11 years	0.14	0.09	99644	99700	14	9	99638	99695	6750131	7292117	67.74	73.14
	12 years	0.16	0.10	99631	99691	16	10	99623	99686	6650493	7192422	66.75	72.15
	13 years	0.19	0.11	99615	99681	18	11	99606	99675	6550871	7092736	65.76	71.15
	14 years	0.21	0.12	99596	99670	21	12	99586	99664	6451265	6993061	64.77	70.16
	15 years	0.24	0.13	99575	99658	24	13	99564	99652	6351679	6893397	63.79	69.17
	16 years	0.26	0.13	99552	99645	26	13	99539	99639	6252115	6793746	62.80	68.18
	17 years	0.29	0.14	99526	99632	29	14	99511	99625	6152577	6694107	61.82	67.19
	18 years	0.32	0.15	99497	99618	32	15	99481	99611	6053065	6594482	60.84	66.20
	19 years	0.35	0.15	99465	99604	35	15	99448	99596	5953585	6494871	59.86	65.21
	20 years	0.38	0.16	99430	99588	38	16	99411	99581	5854137	6395275	58.88	64.22
	21 years	0.41	0.17	99393	99573	41	16	99372	99564	5754726	6295694	57.90	63.23
	22 years	0.44	0.17	99352	99556	44	17	99330	99548	5655353	6196130	56.92	62.24
	23 years	0.47	0.18	99308	99539	47	18	99285	99530	5556023	6096582	55.95	61.25
	24 years	0.51	0.19	99261	99521	50	19	99236	99512	5456739	5997052	54.97	60.26
	25 years	0.54	0.20	99211	99502	54	20	99184	99492	5357503	5897540	54.00	59.27
	26 years	0.58	0.21	99157	99483	57	21	99129	99472	5258318	5798048	53.03	58.28
	27 years	0.61	0.23	99100	99461	61	23	99070	99450	5159189	5698576	52.06	57.29
	28 years	0.65	0.24	99040	99439	64	24	99008	99427	5060119	5599125	51.09	56.31
	29 years	0.69	0.26	98976	99415	68	26	98942	99402	4961111	5499699	50.12	55.32
	30 years	0.73	0.29	98908	99389	72	28	98872	99374	4862170	5400297	49.16	54.34
	31 years	0.77	0.31	98836	99360	76	31	98797	99344	4763298	5300923	48.19	53.35
	32 years	0.82	0.35	98759	99329	81	34	98719	99312	4664501	5201578	47.23	52.37
	33 years	0.87	0.38	98679	99295	85	38	98636	99276	4565782	5102266	46.27	51.39
	34 years	0.92	0.42	98593	99257	91	42	98548	99236	4467146	5002991	45.31	50.40
	35 years	0.98	0.46	98503	99215	96	46	98454	99192	4368598	4903754	44.35	49.43
	36 years	1.04	0.51	98406	99169	103	51	98355	99144	4270143	4804562	43.39	48.45
	37 years	1.12	0.57	98303	99118	110	56	98248	99090	4171789	4705418	42.44	47.47
	38 years	1.20	0.63	98193	99062	118	62	98134	99031	4073540	4606328	41.48	46.50
	39 years	1.30	0.69	98075	99000	127	69	98012	98965	3975406	4507298	40.53	45.53
	40 years	1.41	0.76	97948	98931	138	76	97879	98893	3877395	4408332	39.59	44.56
	41 years	1.54	0.84	97810	98855	151	83	97734	98814	3779516	4309439	38.64	43.59
	42 years	1.69	0.92	97659	98772	165	91	97577	98727	3681781	4210625	37.70	42.63
	43 years	1.86	1.00	97494	98682	181	99	97404	98632	3584205	4111898	36.76	41.67
	44 years	2.06	1.09	97313	98583	200	108	97213	98529	3486801	4013266	35.83	40.71
	45 years	2.28	1.19	97113	98475	222	117	97002	98416	3389588	3914738	34.90	39.75
	46 years	2.54	1.29	96891	98358	246	127	96768	98294	3292586	3816321	33.98	38.80
	47 years	2.83	1.39	96645	98231	273	137	96509	98162	3195818	3718027	33.07	37.85
	48 years	3.15	1.50	96372	98094	303	147	96220	98020	3099309	3619865	32.16	36.90
	49 years	3.51	1.62	96068	97947	337	159	95900	97867	3003089	3521845	31.26	35.96
	50 years	3.90	1.74	95732	97788	373	170	95545	97703	2907189	3423977	30.37	35.01
	51 years	4.32	1.87	95359	97618	412	182	95153	97526	2811644	3326275	29.48	34.07
	52 years	4.78	2.01	94947	97435	454	195	94720	97338	2716491	3228748	28.61	33.14
	53 years	5.27	2.15	94493	97240	498	209	94244	97135	2621771	3131410	27.75	32.20
	54 years	5.79	2.31	93995	97031	544	224	93722	96919	2527528	3034275	26.89	31.27
	55 years	6.34	2.47	93450	96807	593	239	93154	96687	2433805	2937356	26.04	30.34
	56 years	6.92	2.66	92857	96568	643	256	92536	96439	2340651	2840669	25.21	29.42
	57 years	7.53	2.85	92214	96311	695	275	91867	96174	2248116	2744230	24.38	28.49
	58 years	8.17	3.07	91520	96036	747	295	91146	95889	2156248	2648056	23.56	27.57
	59 years	8.83	3.31	90772	95742	802	317	90372	95583	2065102	2552167	22.75	26.66
	60 years	9.52	3.58	89971	95425	857	341	89543	95254	1974731	2456584	21.95	25.74
	61 years	10.25	3.87	89114	95084	913	368	88657	94899	1885188	2361329	21.15	24.83
	62 years	11.01	4.21	88201	94715	971	399	87715	94516	1796531	2266430	20.37	23.93
	63 years	11.82	4.59	87229	94317	1031	433	86714	94100	1708816	2171914	19.59	23.03
	64 years	12.68	5.01	86198	93884	1093	471	85652	93649	1622102	2077814	18.82	22.13
65 years	13.60	5.50	85105	93413	1157	514	84527	93156	1536450	1984165	18.05	21.24	

Place of residence (NUTS - 2013) (1)	Age	Probability of dying - qx		Survivors at exact age x - lx		Deaths between exact ages x and (x+1) - dx		Person-years lived between exact ages x and (x+1) - Lx		Person-years lived above age x - Tx		Average life expectancy at age x - ex	
		2020-2022		2020-2022		2020-2022		2020-2022		2020-2022		2020-2022	
		M	F	M	F	M	F	M	F	M	F	M	F
66 years	14.59	6.06	83948	92899	1224	563	83336	92618	1451923	1891009	17.30	20.36	
67 years	15.66	6.69	82724	92337	1296	618	82076	92028	1368587	1798390	16.54	19.48	
68 years	16.84	7.43	81428	91719	1371	681	80743	91378	1286511	1706363	15.80	18.60	
69 years	18.14	8.27	80057	91038	1453	753	79331	90661	1205768	1614985	15.06	17.74	
70 years	19.60	9.24	78604	90285	1540	834	77834	89868	1126437	1524324	14.33	16.88	
71 years	21.22	10.37	77064	89450	1635	927	76247	88987	1048603	1434456	13.61	16.04	
72 years	23.06	11.67	75429	88523	1739	1033	74559	88006	972356	1345469	12.89	15.20	
73 years	25.14	13.19	73690	87489	1853	1154	72763	86912	897797	1257463	12.18	14.37	
74 years	27.53	14.95	71837	86335	1977	1291	70848	85690	825034	1170551	11.48	13.56	
75 years	30.26	17.01	69859	85044	2114	1446	68803	84321	754186	1084861	10.80	12.76	
76 years	33.41	19.40	67746	83598	2263	1622	66614	82787	685383	1000539	10.12	11.97	
77 years	37.05	22.19	65482	81976	2426	1819	64269	81067	618769	917752	9.45	11.20	
78 years	41.27	25.45	63056	80157	2603	2040	61755	79137	554500	836685	8.79	10.44	
79 years	46.18	29.25	60453	78117	2792	2285	59058	76975	492746	757548	8.15	9.70	
80 years	51.87	33.68	57662	75833	2991	2554	56166	74556	433688	680573	7.52	8.97	
81 years	58.27	38.93	54671	73279	3186	2853	53078	71853	377522	606017	6.91	8.27	
82 years	66.95	45.16	51485	70426	3447	3180	49762	68836	324444	534164	6.30	7.58	
83 years	80.78	54.82	48038	67246	3880	3686	46098	65403	274682	465328	5.72	6.92	
84 years	97.25	66.84	44158	63560	4294	4248	42011	61436	228584	399925	5.18	6.29	
85 years	118.87	82.86	39864	59312	4739	4915	37494	56854	186573	338489	4.68	5.71	
86 years	138.92	98.74	35125	54397	4880	5371	32685	51711	149079	281635	4.24	5.18	
87 years	160.95	116.75	30245	49025	4868	5724	27811	46164	116394	229924	3.85	4.69	
88 years	183.97	136.29	25377	43302	4669	5902	23043	40351	88583	183760	3.49	4.24	
89 years	208.77	157.93	20709	37400	4323	5907	18547	34447	65540	143409	3.16	3.83	
90 years	235.29	181.69	16385	31494	3855	5722	14458	28633	46993	108962	2.87	3.46	
91 years	266.19	209.90	12530	25772	3335	5409	10862	23067	32535	80329	2.60	3.12	
92 years	296.55	238.41	9195	20362	2727	4855	7831	17935	21673	57262	2.36	2.81	
93 years	328.86	269.34	6468	15508	2127	4177	5404	13419	13841	39327	2.14	2.54	
94 years	363.01	302.63	4341	11331	1576	3429	3553	9616	8437	25908	1.94	2.29	
95 years	398.87	338.20	2765	7902	1103	2672	2214	6566	4884	16292	1.77	2.06	
96 years	436.27	375.90	1662	5229	725	1966	1300	4247	2670	9726	1.61	1.86	
97 years	474.98	415.55	937	3264	445	1356	715	2586	1371	5479	1.46	1.68	
98 years	514.76	456.90	492	1907	253	872	365	1472	656	2894	1.33	1.52	
99 years	555.31	499.65	239	1036	133	518	172	777	291	1422	1.22	1.37	
100 years	596.31	543.45	106	518	63	282	75	377	118	645	1.11	1.24	

Nota(s):

(1) From January 1st, 2015 came into force a new version of NUTS (NUTS 2013). At NUTS II level was just a name change in "Lisboa" which became known as "Área Metropolitana de Lisboa".

(2) Break in series in the 2020-2022 triennium as a result of the incorporation of resident population estimates based on the 2021 Census.

(3) The values have been multiplied by 1000.

This data last updated: september 28, 2023