

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
Área Metropolitana de Lisboa	0 years	2.70	2.54	100000	100000	270	254	99838	99837	7772385	8323843	77.72	83.24
	1 year	0.59	0.76	99730	99746	59	76	99701	99708	7672547	8224006	76.93	82.45
	2 years	0.19	0.34	99671	99670	19	34	99662	99653	7572846	8124297	75.98	81.51
	3 years	0.10	0.17	99652	99636	10	17	99647	99628	7473184	8024644	74.99	80.54
	4 years	0.09	0.10	99642	99619	9	10	99638	99614	7373537	7925016	74.00	79.55
	5 years	0.09	0.07	99633	99609	9	7	99629	99605	7273900	7825402	73.01	78.56
	6 years	0.10	0.06	99624	99602	10	6	99619	99598	7174271	7725797	72.01	77.57
	7 years	0.12	0.06	99614	99595	11	6	99608	99592	7074652	7626198	71.02	76.57
	8 years	0.13	0.06	99603	99589	13	6	99596	99586	6975044	7526606	70.03	75.58
	9 years	0.15	0.07	99590	99583	15	7	99582	99580	6875447	7427020	69.04	74.58
	10 years	0.16	0.08	99575	99576	16	7	99567	99572	6775865	7327440	68.05	73.59
	11 years	0.18	0.08	99559	99569	18	8	99550	99565	6676298	7227868	67.06	72.59
	12 years	0.20	0.09	99541	99561	20	9	99531	99556	6576748	7128303	66.07	71.60
	13 years	0.22	0.10	99521	99551	22	10	99510	99546	6477216	7028747	65.08	70.60
	14 years	0.24	0.11	99499	99541	24	11	99488	99536	6377706	6929201	64.10	69.61
	15 years	0.26	0.12	99476	99530	26	12	99463	99524	6278219	6829665	63.11	68.62
	16 years	0.28	0.13	99450	99518	28	13	99436	99512	6178756	6730141	62.13	67.63
	17 years	0.31	0.15	99422	99505	30	14	99407	99498	6079320	6630629	61.15	66.64
	18 years	0.33	0.16	99392	99490	33	16	99375	99483	5979913	6531131	60.17	65.65
	19 years	0.35	0.17	99359	99475	35	17	99341	99466	5880538	6431649	59.18	64.66
	20 years	0.38	0.19	99324	99458	37	18	99305	99448	5781197	6332183	58.21	63.67
	21 years	0.40	0.20	99286	99439	40	20	99266	99429	5681891	6232734	57.23	62.68
	22 years	0.43	0.22	99246	99419	43	21	99225	99408	5582625	6133305	56.25	61.69
	23 years	0.46	0.23	99204	99398	45	23	99181	99386	5483400	6033897	55.27	60.70
	24 years	0.49	0.25	99158	99375	48	25	99134	99362	5384219	5934511	54.30	59.72
	25 years	0.52	0.27	99110	99350	51	27	99085	99337	5285085	5835148	53.33	58.73
	26 years	0.55	0.29	99059	99323	54	28	99032	99309	5186000	5735812	52.35	57.75
	27 years	0.58	0.31	99005	99295	57	30	98977	99280	5086968	5636503	51.38	56.77
	28 years	0.61	0.33	98948	99264	60	33	98918	99248	4987991	5537223	50.41	55.78
	29 years	0.64	0.35	98888	99232	64	35	98856	99214	4889073	5437975	49.44	54.80
	30 years	0.68	0.37	98824	99197	67	37	98791	99179	4790217	5338761	48.47	53.82
	31 years	0.71	0.40	98757	99160	71	40	98722	99140	4691427	5239582	47.50	52.84
	32 years	0.75	0.43	98687	99120	74	42	98650	99099	4592705	5140442	46.54	51.86
	33 years	0.80	0.46	98612	99078	78	46	98573	99055	4494055	5041343	45.57	50.88
	34 years	0.84	0.49	98534	99032	83	49	98493	99008	4395482	4942288	44.61	49.91
	35 years	0.89	0.53	98451	98983	88	52	98408	98957	4296989	4843280	43.65	48.93
	36 years	0.95	0.57	98364	98931	93	57	98317	98903	4198582	4744323	42.68	47.96
	37 years	1.01	0.62	98271	98874	99	61	98221	98844	4100264	4645420	41.72	46.98
	38 years	1.08	0.67	98172	98813	106	66	98119	98780	4002043	4546576	40.77	46.01
	39 years	1.17	0.72	98066	98747	114	71	98008	98712	3903924	4447796	39.81	45.04
	40 years	1.27	0.79	97951	98676	124	78	97889	98637	3805916	4349084	38.86	44.07
	41 years	1.38	0.86	97827	98598	135	84	97760	98556	3708027	4250447	37.90	43.11
	42 years	1.53	0.94	97692	98514	149	92	97618	98468	3610267	4151891	36.96	42.15
	43 years	1.69	1.02	97543	98422	165	101	97461	98372	3512649	4053423	36.01	41.18
	44 years	1.89	1.12	97378	98321	184	110	97286	98266	3415188	3955051	35.07	40.23
	45 years	2.13	1.22	97194	98211	207	120	97090	98151	3317903	3856785	34.14	39.27
	46 years	2.41	1.34	96987	98091	233	132	96870	98025	3220813	3758634	33.21	38.32
	47 years	2.73	1.47	96753	97960	264	144	96621	97888	3123943	3660608	32.29	37.37
	48 years	3.10	1.61	96489	97816	299	158	96340	97737	3027321	3562721	31.37	36.42
	49 years	3.52	1.77	96190	97658	339	172	96021	97572	2930982	3464984	30.47	35.48
	50 years	4.00	1.93	95851	97485	383	188	95660	97391	2834961	3367412	29.58	34.54
	51 years	4.52	2.12	95468	97297	432	206	95253	97194	2739301	3270021	28.69	33.61
	52 years	5.10	2.31	95037	97091	485	224	94794	96979	2644048	3172827	27.82	32.68
	53 years	5.74	2.52	94552	96867	542	244	94280	96745	2549254	3075848	26.96	31.75
	54 years	6.42	2.75	94009	96622	603	266	93708	96489	2454974	2979104	26.11	30.83
	55 years	7.14	3.00	93406	96357	667	289	93072	96212	2361266	2882614	25.28	29.92
	56 years	7.91	3.26	92739	96068	734	313	92372	95911	2268194	2786402	24.46	29.00
	57 years	8.72	3.55	92005	95755	802	339	91604	95585	2175822	2690491	23.65	28.10
	58 years	9.57	3.85	91202	95415	872	367	90766	95231	2084218	2594906	22.85	27.20
	59 years	10.45	4.18	90330	95048	944	397	89858	94849	1993452	2499675	22.07	26.30
	60 years	11.36	4.54	89386	94650	1015	430	88879	94435	1903594	2404826	21.30	25.41
	61 years	12.30	4.93	88371	94221	1087	464	87828	93988	1814715	2310391	20.54	24.52
	62 years	13.28	5.35	87284	93756	1159	502	86704	93505	1726888	2216402	19.78	23.64
	63 years	14.30	5.81	86125	93255	1232	542	85509	92984	1640183	2122897	19.04	22.76
	64 years	15.37	6.32	84893	92712	1305	586	84241	92419	1554675	2029913	18.31	21.89
65 years	16.49	6.88	83588	92126	1378	634	82899	91809	1470434	1937494	17.59	21.03	

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	17.67	7.51	82210	91492	1452	687	81484	91149	1387535	1845685	16.88	20.17
	67 years	18.93	8.21	80758	90805	1529	745	79994	90433	1306051	1754536	16.17	19.32
	68 years	20.28	8.99	79229	90060	1607	809	78426	89655	1226057	1664103	15.47	18.48
	69 years	21.75	9.87	77622	89250	1688	881	76778	88810	1147632	1574448	14.78	17.64
	70 years	23.36	10.87	75934	88370	1774	961	75047	87889	1070854	1485638	14.10	16.81
	71 years	25.14	12.01	74160	87409	1864	1050	73228	86884	995807	1397749	13.43	15.99
	72 years	27.11	13.32	72296	86359	1960	1150	71316	85784	922579	1310865	12.76	15.18
	73 years	29.33	14.82	70336	85209	2063	1263	69304	84577	851263	1225082	12.10	14.38
	74 years	31.82	16.55	68273	83946	2173	1389	67187	83251	781959	1140504	11.45	13.59
	75 years	34.66	18.56	66100	82557	2291	1532	64955	81791	714772	1057253	10.81	12.81
	76 years	37.90	20.89	63809	81025	2418	1693	62600	80178	649817	975462	10.18	12.04
	77 years	41.60	23.61	61391	79332	2554	1873	60114	78395	587217	895284	9.57	11.29
	78 years	45.86	26.78	58837	77459	2698	2075	57488	76421	527103	816889	8.96	10.55
	79 years	50.77	30.50	56139	75384	2850	2299	54714	74235	469614	740467	8.37	9.82
	80 years	56.44	34.84	53289	73085	3007	2546	51785	71812	414900	666233	7.79	9.12
	81 years	63.69	41.04	50281	70539	3203	2895	48680	69092	363115	594420	7.22	8.43
	82 years	71.72	46.80	47079	67644	3376	3166	45391	66061	314435	525329	6.68	7.77
	83 years	80.76	54.73	43703	64478	3529	3529	41938	62713	269044	459268	6.16	7.12
	84 years	91.43	65.05	40173	60949	3673	3965	38337	58967	227106	396554	5.65	6.51
	85 years	104.42	78.39	36500	56984	3811	4467	34594	54751	188770	337588	5.17	5.92
	86 years	119.86	92.73	32689	52517	3918	4870	30730	50082	154175	282837	4.72	5.39
	87 years	137.55	109.21	28771	47647	3957	5203	26792	45046	123446	232755	4.29	4.88
	88 years	157.52	127.60	24813	42444	3909	5416	22859	39736	96654	187709	3.90	4.42
	89 years	179.75	148.22	20905	37028	3758	5488	19026	34284	73794	147973	3.53	4.00
	90 years	204.28	171.11	17147	31540	3503	5397	15396	28842	54768	113689	3.19	3.60
	91 years	232.87	198.32	13644	26143	3177	5185	12056	23551	39373	84848	2.89	3.25
	92 years	262.27	226.31	10467	20958	2745	4743	9094	18587	27317	61297	2.61	2.92
	93 years	293.90	256.80	7722	16215	2269	4164	6587	14133	18223	42710	2.36	2.63
	94 years	327.67	289.77	5452	12051	1787	3492	4559	10305	11636	28577	2.13	2.37
	95 years	363.49	325.14	3666	8559	1332	2783	3000	7168	7077	18272	1.93	2.13
	96 years	401.19	362.78	2333	5776	936	2095	1865	4728	4077	11104	1.75	1.92
	97 years	440.55	402.51	1397	3681	616	1482	1089	2940	2212	6376	1.58	1.73
	98 years	481.34	444.09	782	2199	376	977	594	1711	1122	3436	1.44	1.56
	99 years	523.26	487.22	405	1223	212	596	299	925	529	1725	1.30	1.41
	100 years	565.95	531.54	193	627	109	333	139	460	229	800	1.19	1.28

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