

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2021-2023 by place of residence.** Downloaded from: www.ine.pt (04.08.2025).

Place of residence (NUTS - 2024)	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	
		2021-2023		2021-2023		2021-2023		2021-2023		2021-2023		2021-2023	
		M	F	M	F	M	F	M	F	M	F	M	F
Grande Lisboa	0 years	2.96	2.75	100000	100000	295	275	99821	99825	7823532	8366716	78.24	83.67
	1 year	0.80	0.70	99705	99725	80	69	99665	99691	7723711	8266891	77.47	82.90
	2 years	0.28	0.29	99625	99656	28	29	99611	99641	7624047	8167201	76.53	81.95
	3 years	0.14	0.17	99596	99627	14	17	99589	99619	7524436	8067559	75.55	80.98
	4 years	0.11	0.12	99582	99611	11	12	99577	99604	7424847	7967940	74.56	79.99
	5 years	0.10	0.11	99571	99598	10	11	99566	99593	7325270	7868336	73.57	79.00
	6 years	0.11	0.10	99561	99588	11	10	99556	99583	7225704	7768743	72.58	78.01
	7 years	0.12	0.10	99550	99578	12	9	99544	99573	7126148	7669160	71.58	77.02
	8 years	0.14	0.09	99538	99568	14	9	99531	99564	7026604	7569587	70.59	76.02
	9 years	0.15	0.09	99524	99559	15	9	99517	99554	6927073	7470023	69.60	75.03
	10 years	0.17	0.10	99509	99550	17	9	99501	99545	6827556	7370469	68.61	74.04
	11 years	0.19	0.10	99493	99540	18	10	99483	99535	6728055	7270924	67.62	73.05
	12 years	0.20	0.10	99474	99531	20	10	99464	99526	6628572	7171389	66.64	72.05
	13 years	0.22	0.11	99454	99521	22	11	99443	99515	6529107	7071863	65.65	71.06
	14 years	0.24	0.11	99432	99510	24	11	99420	99504	6429664	6972348	64.66	70.07
	15 years	0.26	0.12	99408	99499	26	12	99396	99493	6330244	6872843	63.68	69.07
	16 years	0.28	0.13	99383	99487	28	13	99369	99481	6230848	6773350	62.70	68.08
	17 years	0.30	0.14	99355	99475	30	13	99340	99468	6131479	6673869	61.71	67.09
	18 years	0.32	0.15	99326	99461	32	14	99310	99454	6032139	6574402	60.73	66.10
	19 years	0.34	0.16	99294	99447	34	16	99277	99439	5932829	6474948	59.75	65.11
	20 years	0.36	0.17	99260	99431	36	17	99242	99423	5833552	6375509	58.77	64.12
	21 years	0.38	0.18	99225	99414	38	18	99206	99405	5734310	6276087	57.79	63.13
	22 years	0.41	0.20	99187	99396	40	20	99166	99386	5635104	6176681	56.81	62.14
	23 years	0.43	0.21	99146	99376	43	21	99125	99366	5535938	6077295	55.84	61.15
	24 years	0.45	0.23	99104	99355	45	23	99081	99344	5436813	5977930	54.86	60.17
	25 years	0.48	0.25	99059	99332	47	25	99035	99320	5337731	5878586	53.88	59.18
	26 years	0.50	0.27	99012	99308	50	26	98987	99295	5238696	5779266	52.91	58.20
	27 years	0.53	0.29	98962	99281	52	28	98936	99267	5139710	5679971	51.94	57.21
	28 years	0.56	0.31	98909	99253	55	31	98882	99238	5040774	5580704	50.96	56.23
	29 years	0.59	0.33	98854	99222	58	33	98825	99206	4941892	5481466	49.99	55.24
	30 years	0.62	0.36	98796	99190	61	35	98766	99172	4843067	5382260	49.02	54.26
	31 years	0.65	0.38	98736	99154	64	38	98704	99136	4744301	5283088	48.05	53.28
	32 years	0.68	0.41	98672	99117	67	40	98638	99097	4645598	5183952	47.08	52.30
	33 years	0.72	0.44	98604	99076	71	43	98569	99055	4546960	5084856	46.11	51.32
	34 years	0.76	0.47	98533	99033	75	46	98496	99010	4448391	4985801	45.15	50.34
	35 years	0.81	0.50	98458	98987	80	50	98418	98962	4349895	4886791	44.18	49.37
	36 years	0.87	0.54	98378	98937	85	53	98336	98911	4251477	4787829	43.22	48.39
	37 years	0.93	0.58	98293	98884	91	57	98247	98856	4153142	4688918	42.25	47.42
	38 years	1.00	0.62	98202	98827	98	61	98153	98797	4054895	4590062	41.29	46.45
	39 years	1.09	0.67	98103	98766	107	66	98050	98733	3956742	4491266	40.33	45.47
	40 years	1.19	0.72	97997	98700	117	71	97938	98665	3858692	4392533	39.38	44.50
	41 years	1.31	0.78	97880	98629	128	77	97816	98591	3760754	4293868	38.42	43.54
	42 years	1.46	0.84	97751	98553	142	83	97680	98511	3662938	4195277	37.47	42.57
	43 years	1.63	0.91	97609	98470	159	90	97530	98425	3565258	4096766	36.53	41.60
	44 years	1.82	0.99	97450	98380	178	98	97361	98331	3467729	3998341	35.58	40.64
	45 years	2.06	1.08	97273	98282	200	107	97173	98229	3370367	3900010	34.65	39.68
	46 years	2.32	1.18	97073	98176	225	116	96960	98118	3273195	3801781	33.72	38.72
	47 years	2.63	1.30	96847	98059	254	127	96720	97996	3176235	3703663	32.80	37.77
	48 years	2.97	1.42	96593	97932	287	139	96449	97863	3079515	3605667	31.88	36.82
	49 years	3.36	1.56	96306	97793	323	153	96144	97717	2983065	3507804	30.97	35.87
	50 years	3.79	1.71	95982	97641	364	167	95801	97557	2886921	3410088	30.08	34.92
	51 years	4.26	1.88	95619	97473	407	183	95415	97382	2791120	3312531	29.19	33.98
	52 years	4.77	2.06	95212	97290	454	201	94985	97190	2695705	3215149	28.31	33.05
	53 years	5.32	2.26	94757	97090	504	220	94505	96980	2600721	3117959	27.45	32.11
	54 years	5.91	2.48	94253	96870	557	240	93975	96750	2506215	3020979	26.59	31.19
	55 years	6.53	2.71	93696	96630	612	262	93390	96499	2412241	2924229	25.75	30.26
	56 years	7.19	2.96	93084	96368	669	285	92749	96226	2318851	2827730	24.91	29.34
	57 years	7.88	3.23	92415	96083	728	310	92050	95928	2226101	2731505	24.09	28.43
	58 years	8.59	3.52	91686	95773	788	337	91292	95604	2134051	2635577	23.28	27.52
	59 years	9.34	3.83	90899	95435	849	366	90474	95253	2042758	2539973	22.47	26.61
	60 years	10.11	4.16	90050	95070	910	396	89595	94872	1952284	2444720	21.68	25.71
	61 years	10.91	4.52	89139	94674	972	428	88653	94460	1862690	2349848	20.90	24.82
	62 years	11.74	4.91	88167	94246	1035	463	87649	94015	1774037	2255388	20.12	23.93
	63 years	12.61	5.33	87132	93783	1099	500	86582	93533	1686387	2161373	19.35	23.05
	64 years	13.52	5.78	86033	93284	1163	539	85452	93014	1599805	2067840	18.60	22.17
	65 years	14.47	6.28	84870	92744	1228	582	84256	92453	1514353	1974826	17.84	21.29

66 years	15.49	6.82	83642	92162	1296	629	82994	91848	1430097	1882373	17.10	20.42
67 years	16.58	7.43	82346	91533	1365	680	81664	91193	1347103	1790525	16.36	19.56
68 years	17.75	8.09	80981	90854	1437	735	80262	90486	1265440	1699332	15.63	18.70
69 years	19.02	8.84	79544	90118	1513	797	78787	89720	1185177	1608846	14.90	17.85
70 years	20.42	9.68	78031	89322	1593	865	77234	88889	1106390	1519126	14.18	17.01
71 years	21.97	10.64	76437	88456	1679	941	75598	87986	1029157	1430237	13.46	16.17
72 years	23.69	11.73	74758	87515	1771	1026	73873	87002	953559	1342251	12.76	15.34
73 years	25.62	12.98	72987	86489	1870	1122	72052	85928	879687	1255249	12.05	14.51
74 years	27.80	14.42	71117	85367	1977	1231	70129	84751	807634	1169321	11.36	13.70
75 years	30.28	16.09	69140	84136	2094	1354	68093	83459	737506	1084570	10.67	12.89
76 years	33.11	18.04	67046	82782	2220	1493	65937	82035	669413	1001111	9.98	12.09
77 years	36.35	20.32	64827	81289	2356	1652	63648	80463	603476	919076	9.31	11.31
78 years	40.08	23.00	62470	79637	2504	1832	61218	78721	539828	838613	8.64	10.53
79 years	44.38	26.16	59967	77805	2661	2035	58636	76788	478609	759892	7.98	9.77
80 years	49.36	29.88	57305	75770	2828	2264	55891	74638	419973	683104	7.33	9.02
81 years	54.95	35.38	54477	73506	2993	2600	52980	72206	364082	608467	6.68	8.28
82 years	62.51	40.51	51483	70905	3218	2873	49874	69469	311102	536261	6.04	7.56
83 years	78.98	50.56	48265	68033	3812	3440	46359	66313	261228	466792	5.41	6.86
84 years	100.42	64.25	44453	64593	4464	4150	42221	62518	214869	400479	4.83	6.20
85 years	130.65	83.65	39989	60443	5225	5056	37377	57915	172648	337961	4.32	5.59
86 years	155.33	101.26	34764	55387	5400	5609	32064	52583	135271	280046	3.89	5.06
87 years	181.73	121.02	29365	49778	5336	6024	26696	46766	103206	227463	3.51	4.57
88 years	207.63	141.73	24028	43754	4989	6201	21534	40654	76510	180697	3.18	4.13
89 years	234.75	164.36	19039	37553	4469	6172	16804	34467	54977	140043	2.89	3.73
90 years	262.93	188.86	14570	31381	3831	5927	12654	28417	38172	105576	2.62	3.36
91 years	295.83	218.07	10739	25454	3177	5551	9150	22679	25518	77159	2.38	3.03
92 years	326.75	246.92	7562	19903	2471	4915	6326	17446	16368	54480	2.16	2.74
93 years	359.36	278.12	5091	14989	1830	4169	4176	12905	10041	37034	1.97	2.47
94 years	393.57	311.61	3262	10820	1284	3372	2620	9134	5865	24129	1.80	2.23
95 years	429.21	347.29	1978	7449	849	2587	1553	6155	3245	14995	1.64	2.01
96 years	466.11	385.01	1129	4862	526	1872	866	3926	1692	8839	1.50	1.82
97 years	504.04	424.58	603	2990	304	1269	451	2355	826	4914	1.37	1.64
98 years	542.76	465.74	299	1721	162	801	218	1320	375	2558	1.26	1.49
99 years	581.98	508.21	137	919	80	467	97	686	157	1239	1.15	1.35
100 years	621.41	551.61	57	452	36	249	39	327	60	553	1.06	1.22

Probability of dying - qx (2007 methodology) by Place of residence (NUTS - 2024), Sex and Age; Annual

Survivors at exact age x - lx (No.) by Place of residence (NUTS - 2024), Sex and Age; Annual

Deaths between exact ages x and (x+1) - dx (Metodologia 2007 - No.) by Place of residence (NUTS - 2024), Sex and Age; Annual

Person-years lived between exact ages x and (x+1) - Lx (2007 methodology - Person-year) by Place of residence (NUTS - 2024), Sex and Age; Annual

Person-years lived above age x - Tx (2007 methodology - Person-year) by Place of residence (NUTS - 2024), Sex and Age; Annual

Average life expectancy at age x - ex (2007 methodology - Years) by Place of residence (NUTS - 2024), Sex and Age; Annual

Nota(s):

(1) The values were multiplied by 1000.

This data last updated:september 27, 2024