

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2020-2022 by place of residence**. Downloaded from: 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
Alentejo	0 years	3.34	2.31	100000	100000	334	231	99796	99852	7704269	8295727	77.04	82.96
	1 year	0.88	0.80	99666	99769	87	80	99622	99729	7604473	8195875	76.30	82.15
	2 years	0.34	0.51	99579	99689	33	51	99562	99664	7504850	8096145	75.37	81.21
	3 years	0.17	0.34	99545	99639	17	34	99537	99622	7405288	7996481	74.39	80.25
	4 years	0.12	0.25	99529	99604	12	25	99523	99592	7305751	7896860	73.40	79.28
	5 years	0.12	0.19	99517	99580	11	19	99511	99571	7206229	7797268	72.41	78.30
	6 years	0.13	0.15	99505	99561	13	15	99499	99554	7106717	7697697	71.42	77.32
	7 years	0.15	0.12	99493	99547	15	12	99485	99541	7007218	7598143	70.43	76.33
	8 years	0.17	0.11	99478	99535	17	10	99469	99529	6907733	7498602	69.44	75.34
	9 years	0.20	0.09	99461	99524	20	9	99451	99520	6808264	7399073	68.45	74.34
	10 years	0.23	0.09	99441	99515	23	9	99429	99511	6708813	7299553	67.47	73.35
	11 years	0.26	0.08	99418	99506	25	8	99405	99502	6609384	7200043	66.48	72.36
	12 years	0.28	0.08	99393	99498	28	8	99379	99494	6509978	7100540	65.50	71.36
	13 years	0.31	0.08	99364	99490	31	8	99349	99487	6410600	7001046	64.52	70.37
	14 years	0.34	0.08	99333	99483	34	8	99316	99479	6311251	6901559	63.54	69.37
	15 years	0.37	0.08	99299	99475	37	8	99281	99471	6211935	6802081	62.56	68.38
	16 years	0.40	0.09	99262	99466	40	9	99242	99462	6112654	6702610	61.58	67.39
	17 years	0.44	0.09	99222	99458	43	9	99200	99453	6013412	6603148	60.61	66.39
	18 years	0.47	0.10	99179	99449	46	10	99155	99444	5914212	6503695	59.63	65.40
	19 years	0.50	0.11	99132	99439	49	11	99108	99433	5815056	6404251	58.66	64.40
	20 years	0.53	0.12	99083	99428	53	12	99057	99422	5715949	6304818	57.69	63.41
	21 years	0.56	0.13	99030	99416	56	13	99002	99410	5616892	6205396	56.72	62.42
	22 years	0.60	0.14	98974	99403	59	14	98945	99396	5517890	6105986	55.75	61.43
	23 years	0.63	0.16	98915	99389	62	16	98884	99381	5418945	6006589	54.78	60.44
	24 years	0.67	0.18	98853	99373	66	18	98820	99364	5320061	5907208	53.82	59.44
	25 years	0.70	0.20	98787	99355	69	20	98753	99346	5221241	5807844	52.85	58.46
	26 years	0.74	0.22	98718	99336	73	22	98682	99325	5122488	5708498	51.89	57.47
	27 years	0.78	0.25	98645	99314	76	25	98607	99301	5023807	5609174	50.93	56.48
	28 years	0.81	0.28	98569	99289	80	28	98529	99275	4925200	5509873	49.97	55.49
	29 years	0.85	0.31	98489	99261	84	31	98446	99246	4826671	5410598	49.01	54.51
	30 years	0.90	0.35	98404	99230	88	34	98360	99213	4728224	5311352	48.05	53.53
	31 years	0.94	0.38	98316	99196	93	38	98270	99177	4629864	5212139	47.09	52.54
	32 years	0.99	0.43	98223	99158	98	42	98175	99137	4531595	5112962	46.14	51.56
	33 years	1.05	0.47	98126	99116	103	47	98074	99092	4433420	5013825	45.18	50.59
	34 years	1.11	0.52	98023	99069	109	52	97969	99043	4335346	4914732	44.23	49.61
	35 years	1.17	0.57	97914	99017	115	57	97857	98989	4237377	4815689	43.28	48.63
	36 years	1.25	0.63	97800	98961	122	62	97738	98929	4139520	4716700	42.33	47.66
	37 years	1.33	0.69	97677	98898	130	68	97612	98864	4041781	4617771	41.38	46.69
	38 years	1.43	0.75	97547	98830	140	74	97477	98793	3944169	4518907	40.43	45.72
	39 years	1.54	0.82	97407	98756	150	81	97332	98716	3846692	4420113	39.49	44.76
	40 years	1.67	0.89	97257	98676	163	87	97176	98632	3749360	4321397	38.55	43.79
	41 years	1.82	0.96	97094	98588	177	95	97006	98541	3652184	4222766	37.61	42.83
	42 years	1.99	1.04	96917	98494	193	102	96821	98443	3555178	4124225	36.68	41.87
	43 years	2.19	1.12	96724	98392	212	110	96618	98337	3458358	4025782	35.75	40.92
	44 years	2.41	1.20	96512	98282	233	118	96396	98223	3361739	3927445	34.83	39.96
	45 years	2.66	1.29	96280	98164	256	127	96151	98101	3265343	3829222	33.92	39.01
	46 years	2.95	1.38	96023	98037	283	136	95882	97969	3169192	3731122	33.00	38.06
	47 years	3.27	1.48	95740	97902	313	145	95584	97829	3073310	3633152	32.10	37.11
	48 years	3.62	1.59	95427	97756	345	155	95255	97679	2977727	3535323	31.20	36.16
	49 years	4.01	1.70	95082	97601	381	166	94892	97518	2882472	3437645	30.32	35.22
	50 years	4.43	1.82	94701	97435	420	178	94491	97346	2787580	3340127	29.44	34.28
	51 years	4.89	1.95	94282	97257	461	190	94051	97162	2693089	3242781	28.56	33.34
	52 years	5.39	2.10	93820	97067	506	203	93568	96965	2599037	3145619	27.70	32.41
	53 years	5.93	2.25	93315	96864	553	218	93038	96755	2505470	3048654	26.85	31.47
	54 years	6.50	2.42	92762	96646	603	233	92460	96529	2412432	2951899	26.01	30.54
	55 years	7.10	2.60	92159	96412	655	251	91832	96287	2319971	2855370	25.17	29.62
	56 years	7.75	2.80	91504	96162	709	270	91150	96027	2228139	2759083	24.35	28.69
	57 years	8.43	3.03	90796	95892	765	290	90413	95747	2136989	2663056	23.54	27.77
	58 years	9.15	3.28	90030	95602	824	314	89618	95445	2046576	2567309	22.73	26.85
	59 years	9.91	3.56	89207	95288	884	339	88765	95118	1956958	2471864	21.94	25.94
	60 years	10.71	3.88	88323	94949	946	368	87850	94764	1868193	2376746	21.15	25.03
	61 years	11.57	4.24	87377	94580	1011	401	86871	94380	1780344	2281981	20.38	24.13
	62 years	12.47	4.64	86366	94180	1077	437	85827	93961	1693472	2187601	19.61	23.23
	63 years	13.44	5.10	85289	93743	1146	478	84716	93504	1607645	2093640	18.85	22.33
	64 years	14.48	5.62	84142	93265	1219	524	83533	93003	1522929	2000136	18.10	21.45
65 years	15.61	6.22	82924	92741	1294	577	82277	92452	1439396	1907133	17.36	20.56	

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	16.82	6.91	81630	92164	1373	637	80943	91845	1357119	1814681	16.63	19.69
	67 years	18.16	7.70	80257	91527	1457	704	79528	91175	1276176	1722836	15.90	18.82
	68 years	19.62	8.60	78799	90823	1546	781	78026	90432	1196648	1631660	15.19	17.97
	69 years	21.24	9.65	77253	90041	1641	869	76433	89607	1118622	1541228	14.48	17.12
	70 years	23.04	10.87	75612	89172	1742	969	74741	88688	1042189	1451621	13.78	16.28
	71 years	25.06	12.27	73870	88203	1851	1082	72944	87662	967447	1362934	13.10	15.45
	72 years	27.33	13.90	72019	87121	1968	1211	71034	86515	894503	1275271	12.42	14.64
	73 years	29.90	15.80	70050	85910	2094	1357	69003	85231	823469	1188756	11.76	13.84
	74 years	32.81	18.00	67956	84553	2230	1522	66841	83792	754465	1103525	11.10	13.05
	75 years	36.13	20.55	65726	83031	2375	1707	64539	82178	687624	1019733	10.46	12.28
	76 years	39.92	23.53	63352	81324	2529	1913	62087	80368	623085	937556	9.84	11.53
	77 years	44.25	26.97	60823	79411	2692	2142	59477	78340	560998	857188	9.22	10.79
	78 years	49.23	30.98	58131	77269	2862	2393	56701	76072	501521	778848	8.63	10.08
	79 years	54.93	35.61	55270	74876	3036	2666	53752	73543	444820	702776	8.05	9.39
	80 years	61.48	40.96	52234	72209	3211	2958	50628	70731	391069	629233	7.49	8.71
	81 years	69.29	48.78	49023	69252	3397	3378	47324	67563	340440	558503	6.94	8.06
	82 years	78.43	55.36	45626	65874	3579	3646	43837	64051	293116	490940	6.42	7.45
	83 years	86.95	62.86	42047	62228	3656	3911	40219	60272	249280	426889	5.93	6.86
	84 years	97.88	72.76	38391	58316	3758	4243	36512	56195	209061	366617	5.45	6.29
	85 years	111.59	84.99	34633	54073	3865	4596	32701	51775	172548	310422	4.98	5.74
	86 years	127.57	99.17	30769	49477	3925	4907	28806	47024	139847	258647	4.55	5.23
	87 years	145.86	115.53	26844	44570	3915	5149	24886	41996	111041	211623	4.14	4.75
	88 years	166.38	134.06	22928	39421	3815	5285	21021	36779	86155	169627	3.76	4.30
	89 years	189.15	154.88	19113	34137	3615	5287	17306	31493	65134	132848	3.41	3.89
	90 years	214.15	178.05	15498	28850	3319	5137	13839	26281	47829	101355	3.09	3.51
	91 years	243.18	205.40	12179	23713	2962	4871	10698	21278	33990	75073	2.79	3.17
	92 years	272.92	233.71	9217	18843	2516	4404	7960	16641	23292	53796	2.53	2.86
	93 years	304.80	264.48	6702	14439	2043	3819	5680	12529	15332	37155	2.29	2.57
	94 years	338.73	297.65	4659	10620	1578	3161	3870	9040	9652	24625	2.07	2.32
	95 years	374.60	333.15	3081	7459	1154	2485	2504	6217	5782	15586	1.88	2.09
	96 years	412.23	370.83	1927	4974	794	1845	1530	4052	3278	9369	1.70	1.88
	97 years	451.43	410.52	1133	3130	511	1285	877	2487	1748	5318	1.54	1.70
	98 years	491.93	451.96	621	1845	306	834	468	1428	871	2830	1.40	1.53
	99 years	533.44	494.86	316	1011	168	500	231	761	403	1402	1.28	1.39
	100 years	575.61	538.87	147	511	85	275	105	373	171	642	1.16	1.26

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