

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2004-2006 by place of residence.** Downloaded from: www.ine.pt (03.04.2023).

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	
		2004-2006		2004-2006		2004-2006		2004-2006		2004-2006		2004-2006	
		M	F	M	F	M	F	M	F	M	F	M	F
Algarve	0 years	3.19	4.47	100000	100000	319	447	99814	99730	7408145	8113497	74.08	81.13
	1 year	1.14	1.38	99681	99553	113	138	99625	99484	7308330	8013766	73.32	80.50
	2 years	0.87	0.76	99568	99416	87	76	99524	99378	7208706	7914282	72.40	79.61
	3 years	0.70	0.46	99481	99340	70	46	99446	99317	7109181	7814904	71.46	78.67
	4 years	0.59	0.30	99411	99294	58	30	99382	99279	7009735	7715587	70.51	77.70
	5 years	0.51	0.21	99353	99264	51	21	99327	99254	6910353	7616308	69.55	76.73
	6 years	0.46	0.16	99302	99243	46	16	99279	99235	6811026	7517054	68.59	75.74
	7 years	0.43	0.13	99256	99227	42	13	99235	99221	6711747	7417819	67.62	74.76
	8 years	0.41	0.11	99214	99214	40	11	99193	99209	6612512	7318599	66.65	73.77
	9 years	0.40	0.10	99173	99204	39	10	99154	99199	6513319	7219390	65.68	72.77
	10 years	0.40	0.09	99134	99194	39	9	99114	99190	6414165	7120191	64.70	71.78
	11 years	0.40	0.09	99095	99185	40	8	99075	99181	6315051	7021001	63.73	70.79
	12 years	0.42	0.08	99055	99177	41	8	99034	99173	6215976	6921820	62.75	69.79
	13 years	0.43	0.09	99014	99169	43	9	98992	99164	6116942	6822647	61.78	68.80
	14 years	0.46	0.09	98971	99160	45	9	98948	99156	6017950	6723483	60.81	67.80
	15 years	0.49	0.10	98925	99151	49	10	98901	99146	5919002	6624327	59.83	66.81
	16 years	0.53	0.10	98877	99142	52	10	98851	99136	5820101	6525181	58.86	65.82
	17 years	0.57	0.12	98825	99131	57	11	98796	99126	5721250	6426045	57.89	64.82
	18 years	0.63	0.13	98768	99120	62	13	98737	99113	5622454	6326919	56.93	63.83
	19 years	0.69	0.15	98706	99107	68	14	98672	99100	5523717	6227806	55.96	62.84
	20 years	0.75	0.17	98639	99093	74	16	98601	99085	5425044	6128706	55.00	61.85
	21 years	0.83	0.19	98564	99076	81	19	98524	99067	5326443	6029621	54.04	60.86
	22 years	0.91	0.22	98483	99058	90	21	98438	99047	5227919	5930554	53.08	59.87
	23 years	1.00	0.25	98393	99037	98	24	98344	99024	5129481	5831507	52.13	58.88
	24 years	1.10	0.28	98295	99012	108	28	98241	98998	5031137	5732483	51.18	57.90
	25 years	1.21	0.32	98187	98984	119	32	98128	98968	4932896	5633484	50.24	56.91
	26 years	1.33	0.37	98068	98952	130	36	98003	98934	4834768	5534516	49.30	55.93
	27 years	1.45	0.42	97938	98916	142	41	97867	98895	4736765	5435582	48.36	54.95
	28 years	1.58	0.48	97796	98875	155	47	97719	98851	4638898	5336686	47.43	53.97
	29 years	1.72	0.54	97642	98828	168	53	97557	98801	4541179	5237835	46.51	53.00
	30 years	1.87	0.60	97473	98775	182	59	97382	98745	4443621	5139034	45.59	52.03
	31 years	2.02	0.67	97291	98715	197	66	97193	98682	4346239	5040289	44.67	51.06
	32 years	2.19	0.75	97094	98649	212	74	96988	98612	4249047	4941607	43.76	50.09
	33 years	2.35	0.83	96882	98575	228	82	96768	98534	4152059	4842995	42.86	49.13
	34 years	2.52	0.91	96654	98493	244	90	96532	98449	4055291	4744461	41.96	48.17
	35 years	2.70	0.99	96410	98404	260	98	96280	98355	3958758	4646012	41.06	47.21
	36 years	2.88	1.08	96150	98306	277	106	96012	98253	3862478	4547658	40.17	46.26
	37 years	3.06	1.17	95874	98200	294	115	95727	98142	3766466	4449405	39.29	45.31
	38 years	3.25	1.26	95580	98085	311	124	95425	98023	3670739	4351263	38.40	44.36
	39 years	3.44	1.35	95269	97961	328	132	95105	97895	3575314	4253240	37.53	43.42
	40 years	3.64	1.44	94941	97829	346	141	94768	97758	3480209	4155345	36.66	42.48
	41 years	3.84	1.53	94596	97688	364	150	94414	97613	3385441	4057586	35.79	41.54
	42 years	4.05	1.63	94232	97538	382	159	94041	97459	3291027	3959973	34.92	40.60
	43 years	4.27	1.72	93850	97379	400	167	93650	97296	3196986	3862515	34.06	39.66
	44 years	4.49	1.81	93450	97212	419	176	93241	97124	3103335	3765219	33.21	38.73
	45 years	4.72	1.91	93031	97036	439	185	92812	96944	3010095	3668095	32.36	37.80
	46 years	4.96	2.00	92592	96851	459	194	92363	96754	2917283	3571151	31.51	36.87
	47 years	5.21	2.10	92133	96657	480	203	91893	96555	2824920	3474397	30.66	35.95
	48 years	5.48	2.21	91653	96454	502	213	91402	96347	2733027	3377842	29.82	35.02
	49 years	5.77	2.32	91151	96240	526	223	90888	96129	2641626	3281495	28.98	34.10
	50 years	6.07	2.44	90625	96017	550	234	90350	95900	2550738	3185366	28.15	33.17
	51 years	6.40	2.56	90075	95783	576	246	89787	95660	2460388	3089466	27.31	32.25
	52 years	6.76	2.70	89498	95538	605	258	89196	95409	2370601	2993806	26.49	31.34
	53 years	7.14	2.85	88894	95280	635	272	88576	95144	2281405	2898397	25.66	30.42
	54 years	7.56	3.02	88259	95008	668	287	87925	94865	2192828	2803253	24.85	29.51
	55 years	8.03	3.20	87592	94721	703	303	87240	94570	2104903	2708388	24.03	28.59
	56 years	8.53	3.41	86889	94418	742	322	86518	94257	2017663	2613818	23.22	27.68
	57 years	9.10	3.64	86147	94096	784	343	85755	93925	1931145	2519561	22.42	26.78
	58 years	9.72	3.90	85363	93754	830	366	84949	93571	1845390	2425636	21.62	25.87
	59 years	10.41	4.20	84534	93388	880	392	84094	93192	1760441	2332065	20.83	24.97
	60 years	11.18	4.54	83654	92996	935	422	83187	92785	1676347	2238873	20.04	24.07
	61 years	12.03	4.93	82719	92574	995	456	82222	92345	1593161	2146088	19.26	23.18
	62 years	12.99	5.38	81724	92117	1061	495	81193	91870	1510939	2053743	18.49	22.29
	63 years	14.06	5.89	80662	91622	1134	539	80095	91352	1429746	1961873	17.73	21.41
	64 years	15.26	6.48	79528	91083	1213	590	78922	90788	1349651	1870521	16.97	20.54
	65 years	16.60	7.16	78315	90493	1300	648	77665	90169	1270729	1779733	16.23	19.67
	66 years	18.11	7.95	77015	89845	1395	714	76317	89488	1193064	1689564	15.49	18.81

67 years	19.81	8.86	75620	89131	1498	790	74871	88736	1116747	1600077	14.77	17.95
68 years	21.71	9.92	74122	88341	1609	877	73317	87903	1041876	1511341	14.06	17.11
69 years	23.86	11.16	72513	87464	1730	976	71648	86977	968559	1423438	13.36	16.27
70 years	26.26	12.59	70783	86489	1859	1089	69853	85944	896911	1336462	12.67	15.45
71 years	28.97	14.26	68924	85400	1997	1217	67926	84791	827058	1250517	12.00	14.64
72 years	32.01	16.20	66927	84182	2142	1363	65856	83501	759132	1165726	11.34	13.85
73 years	35.42	18.45	64785	82819	2295	1528	63638	82055	693276	1082225	10.70	13.07
74 years	39.25	21.07	62490	81291	2453	1713	61264	80434	629638	1000170	10.08	12.30
75 years	43.54	24.12	60037	79578	2614	1919	58730	78618	568374	919736	9.47	11.56
76 years	48.34	27.65	57423	77659	2776	2147	56035	76585	509644	841117	8.88	10.83
77 years	53.70	31.73	54648	75511	2934	2396	53180	74313	453609	764533	8.30	10.12
78 years	59.66	36.44	51713	73115	3085	2664	50171	71783	400428	690219	7.74	9.44
79 years	66.30	41.86	48628	70451	3224	2949	47016	68976	350258	618436	7.20	8.78
80 years	73.66	48.06	45404	67502	3345	3244	43732	65880	303242	549460	6.68	8.14
81 years	81.63	53.50	42059	64258	3433	3438	40343	62539	259510	483580	6.17	7.53
82 years	91.32	62.26	38626	60820	3527	3787	36862	58927	219168	421040	5.67	6.92
83 years	104.11	72.60	35099	57034	3654	4140	33271	54963	182306	362113	5.19	6.35
84 years	119.19	86.16	31444	52893	3748	4557	29570	50615	149034	307150	4.74	5.81
85 years	139.06	98.61	27696	48336	3852	4766	25771	45953	119464	256535	4.31	5.31
86 years	158.69	114.50	23845	43570	3784	4989	21953	41076	93693	210582	3.93	4.83
87 years	180.51	131.96	20061	38581	3621	5091	18250	36036	71740	169507	3.58	4.39
88 years	203.75	151.83	16440	33490	3350	5085	14765	30948	53490	133471	3.25	3.99
89 years	228.89	173.82	13090	28406	2996	4938	11592	25937	38725	102523	2.96	3.61
90 years	255.82	198.13	10094	23468	2582	4650	8803	21143	27133	76586	2.69	3.26
91 years	286.82	226.56	7512	18818	2155	4263	6435	16686	18330	55443	2.44	2.95
92 years	317.59	255.74	5357	14555	1701	3722	4507	12694	11895	38757	2.22	2.66
93 years	350.14	287.20	3656	10832	1280	3111	3016	9277	7388	26063	2.02	2.41
94 years	384.35	320.86	2376	7721	913	2477	1919	6483	4372	16786	1.84	2.17
95 years	420.08	356.63	1463	5244	614	1870	1155	4309	2453	10303	1.68	1.96
96 years	457.15	394.34	848	3374	388	1330	654	2709	1298	5995	1.53	1.78
97 years	495.34	433.80	460	2043	228	886	346	1600	643	3286	1.40	1.61
98 years	534.39	474.76	232	1157	124	549	170	882	297	1686	1.28	1.46
99 years	574.03	516.91	108	608	62	314	77	451	127	803	1.17	1.32
100 years	613.94	559.91	46	294	28	164	32	211	50	353	1.07	1.20

Nota(s):

(1) From January 1, 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) The values have been multiplied by 1000.

This data last updated: september 26, 2022