

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
Norte	0 years	4.27	3.69	100000	100000	426	369	99735	99778	7508781	8135932	75.09	81.36
	1 year	0.58	0.34	99574	99631	58	34	99545	99614	7409046	8036154	74.41	80.66
	2 years	0.26	0.25	99516	99597	26	25	99503	99584	7309501	7936540	73.45	79.69
	3 years	0.15	0.19	99490	99572	15	19	99483	99562	7209998	7836956	72.47	78.71
	4 years	0.12	0.15	99475	99553	12	15	99469	99546	7110516	7737393	71.48	77.72
	5 years	0.13	0.12	99463	99538	12	12	99457	99532	7011047	7637848	70.49	76.73
	6 years	0.14	0.11	99451	99526	14	11	99443	99521	6911590	7538316	69.50	75.74
	7 years	0.17	0.11	99436	99515	17	10	99428	99510	6812146	7438795	68.51	74.75
	8 years	0.20	0.11	99419	99505	20	11	99409	99499	6712719	7339285	67.52	73.76
	9 years	0.23	0.12	99399	99494	23	11	99388	99488	6613309	7239786	66.53	72.77
	10 years	0.27	0.13	99376	99482	26	12	99363	99476	6513921	7140298	65.55	71.77
	11 years	0.30	0.14	99350	99470	30	14	99335	99463	6414558	7040822	64.57	70.78
	12 years	0.34	0.15	99320	99457	33	15	99303	99449	6315223	6941359	63.58	69.79
	13 years	0.37	0.16	99287	99442	37	16	99268	99434	6215920	6841909	62.61	68.80
	14 years	0.41	0.17	99250	99426	41	17	99229	99418	6116652	6742475	61.63	67.81
	15 years	0.45	0.18	99209	99409	44	18	99187	99400	6017423	6643058	60.65	66.83
	16 years	0.49	0.19	99165	99391	48	19	99141	99382	5918236	6543658	59.68	65.84
	17 years	0.52	0.20	99117	99372	52	20	99091	99363	5819095	6444276	58.71	64.85
	18 years	0.56	0.21	99065	99353	56	20	99037	99343	5720004	6344913	57.74	63.86
	19 years	0.61	0.21	99009	99332	60	21	98979	99322	5620968	6245570	56.77	62.88
	20 years	0.65	0.22	98949	99311	64	22	98917	99300	5521989	6146249	55.81	61.89
	21 years	0.69	0.23	98885	99289	69	23	98850	99278	5423072	6046949	54.84	60.90
	22 years	0.74	0.24	98816	99266	73	24	98780	99254	5324222	5947671	53.88	59.92
	23 years	0.79	0.25	98743	99242	78	25	98704	99230	5225442	5848417	52.92	58.93
	24 years	0.85	0.27	98665	99217	83	26	98623	99204	5126738	5749187	51.96	57.95
	25 years	0.90	0.28	98581	99191	89	28	98537	99177	5028115	5649983	51.00	56.96
	26 years	0.97	0.30	98493	99163	95	30	98445	99148	4929578	5550806	50.05	55.98
	27 years	1.03	0.32	98398	99133	102	32	98347	99117	4831133	5451659	49.10	54.99
	28 years	1.11	0.35	98296	99101	109	35	98242	99084	4732786	5352542	48.15	54.01
	29 years	1.19	0.38	98187	99066	117	37	98129	99048	4634545	5253458	47.20	53.03
	30 years	1.28	0.41	98071	99029	125	41	98008	99009	4536416	5154410	46.26	52.05
	31 years	1.37	0.45	97945	98988	135	44	97878	98966	4438408	5055402	45.32	51.07
	32 years	1.48	0.49	97811	98944	145	48	97738	98920	4340530	4956436	44.38	50.09
	33 years	1.60	0.54	97666	98895	156	53	97588	98869	4242792	4857516	43.44	49.12
	34 years	1.72	0.59	97510	98842	168	58	97426	98813	4145204	4758647	42.51	48.14
	35 years	1.86	0.64	97342	98785	181	63	97251	98753	4047779	4659833	41.58	47.17
	36 years	2.01	0.70	97160	98721	195	69	97063	98687	3950528	4561081	40.66	46.20
	37 years	2.17	0.77	96965	98652	210	76	96860	98614	3853465	4462394	39.74	45.23
	38 years	2.34	0.84	96755	98576	226	82	96642	98535	3756605	4363780	38.83	44.27
	39 years	2.52	0.91	96529	98494	243	90	96407	98449	3659963	4265245	37.92	43.30
	40 years	2.71	0.99	96286	98405	261	97	96155	98356	3563556	4166795	37.01	42.34
	41 years	2.91	1.07	96025	98307	279	105	95885	98255	3467400	4068439	36.11	41.38
	42 years	3.12	1.16	95745	98202	299	114	95596	98145	3371515	3970185	35.21	40.43
	43 years	3.35	1.26	95446	98088	319	123	95287	98026	3275919	3872040	34.32	39.48
	44 years	3.58	1.36	95127	97964	341	133	94957	97898	3180632	3774014	33.44	38.52
	45 years	3.83	1.47	94786	97831	363	144	94605	97759	3085676	3676116	32.55	37.58
	46 years	4.08	1.58	94424	97688	386	155	94231	97610	2991071	3578357	31.68	36.63
	47 years	4.36	1.70	94038	97533	410	166	93833	97450	2896840	3480747	30.80	35.69
	48 years	4.64	1.84	93628	97367	435	179	93411	97277	2803006	3383297	29.94	34.75
	49 years	4.95	1.97	93194	97188	461	192	92963	97092	2709595	3286019	29.07	33.81
	50 years	5.27	2.12	92733	96996	489	206	92489	96893	2616632	3188927	28.22	32.88
	51 years	5.61	2.29	92244	96790	518	221	91985	96680	2524143	3092034	27.36	31.95
	52 years	5.98	2.46	91727	96569	549	237	91452	96450	2432158	2995354	26.52	31.02
	53 years	6.38	2.65	91178	96332	582	255	90887	96204	2340705	2898904	25.67	30.09
	54 years	6.81	2.85	90596	96076	617	274	90288	95939	2249818	2802700	24.83	29.17
	55 years	7.28	3.08	89980	95802	655	295	89652	95655	2159530	2706761	24.00	28.25
	56 years	7.79	3.33	89325	95507	696	318	88976	95349	2069878	2611106	23.17	27.34
	57 years	8.36	3.60	88628	95190	741	343	88258	95019	1980902	2515757	22.35	26.43
	58 years	8.99	3.90	87887	94847	790	370	87493	94662	1892644	2420739	21.53	25.52
	59 years	9.68	4.24	87098	94477	843	401	86676	94277	1805151	2326076	20.73	24.62
	60 years	10.46	4.62	86254	94077	902	435	85804	93859	1718475	2231800	19.92	23.72
	61 years	11.32	5.05	85353	93642	966	473	84869	93405	1632671	2137940	19.13	22.83
	62 years	12.30	5.54	84386	93169	1038	516	83867	92911	1547802	2044535	18.34	21.94
	63 years	13.39	6.09	83348	92653	1116	564	82790	92371	1463935	1951624	17.56	21.06
	64 years	14.63	6.73	82232	92088	1203	619	81631	91779	1381145	1859254	16.80	20.19
	65 years	16.02	7.45	81030	91469	1298	682	80381	91128	1299514	1767475	16.04	19.32
	66 years	17.60	8.29	79732	90788	1403	753	79030	90411	1219133	1676347	15.29	18.46

67 years	19.38	9.26	78329	90035	1518	833	77570	89618	1140103	1585935	14.56	17.61
68 years	21.40	10.38	76811	89201	1644	926	75989	88739	1062533	1496317	13.83	16.77
69 years	23.69	11.68	75167	88276	1781	1031	74277	87760	986545	1407579	13.12	15.95
70 years	26.28	13.19	73386	87245	1928	1151	72422	86670	912268	1319818	12.43	15.13
71 years	29.20	14.95	71458	86094	2087	1287	70415	85451	839846	1233149	11.75	14.32
72 years	32.50	16.99	69371	84807	2255	1441	68244	84087	769431	1147698	11.09	13.53
73 years	36.22	19.37	67116	83367	2431	1615	65901	82559	701188	1063611	10.45	12.76
74 years	40.41	22.13	64685	81752	2614	1809	63378	80847	635287	981052	9.82	12.00
75 years	45.10	25.34	62072	79943	2799	2025	60672	78930	571908	900204	9.21	11.26
76 years	50.29	29.04	59272	77917	2981	2263	57782	76786	511236	821275	8.63	10.54
77 years	55.98	33.32	56292	75654	3151	2521	54716	74394	453454	744489	8.06	9.84
78 years	62.50	38.24	53140	73133	3321	2797	51480	71735	398738	670095	7.50	9.16
79 years	69.62	43.87	49819	70336	3469	3086	48085	68793	347259	598360	6.97	8.51
80 years	77.90	50.29	46351	67251	3611	3382	44545	65560	299174	529567	6.45	7.87
81 years	87.68	57.55	42740	63869	3747	3676	40866	62031	254628	464007	5.96	7.27
82 years	99.60	65.72	38992	60193	3884	3956	37051	58215	213762	401976	5.48	6.68
83 years	113.57	74.85	35109	56237	3987	4209	33115	54133	176712	343761	5.03	6.11
84 years	130.11	89.67	31121	52028	4049	4665	29097	49696	143597	289628	4.61	5.57
85 years	148.81	105.92	27072	47363	4029	5017	25058	44855	114500	239932	4.23	5.07
86 years	161.96	123.12	23044	42346	3732	5214	21178	39740	89442	195077	3.88	4.61
87 years	183.70	142.32	19312	37133	3548	5285	17538	34490	68264	155338	3.53	4.18
88 years	206.95	163.32	15764	31848	3262	5201	14133	29247	50727	120847	3.22	3.79
89 years	232.12	186.39	12502	26647	2902	4967	11051	24163	36594	91600	2.93	3.44
90 years	259.10	211.55	9600	21680	2487	4586	8356	19387	25543	67437	2.66	3.11
91 years	290.10	240.94	7112	17094	2063	4118	6081	15034	17187	48050	2.42	2.81
92 years	320.92	270.61	5049	12975	1620	3511	4239	11219	11107	33016	2.20	2.54
93 years	353.50	302.43	3429	9464	1212	2862	2823	8033	6868	21797	2.00	2.30
94 years	387.71	336.33	2217	6602	859	2220	1787	5492	4045	13764	1.82	2.08
95 years	423.42	372.19	1357	4381	575	1631	1070	3566	2258	8272	1.66	1.89
96 years	460.42	409.84	783	2751	360	1127	602	2187	1188	4706	1.52	1.71
97 years	498.52	449.08	422	1623	210	729	317	1259	586	2519	1.39	1.55
98 years	537.45	489.64	212	894	114	438	155	675	269	1261	1.27	1.41
99 years	576.94	531.24	98	456	57	242	70	335	114	585	1.16	1.28
100 years	616.68	573.53	41	214	26	123	29	153	44	250	1.07	1.17

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