

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2001-2003 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	
		2001-2003		2001-2003		2001-2003			2001-2003		2001-2003		2001-2003	
		M	F	M	F	M	F		M	F	M	F	M	F
Norte	0 years	5,89	4,96	100000	100000	589	496	99634	99694	7385113	8037058	73,85	80,37	
	1 year	0,46	0,57	99411	99504	46	56	99388	99476	7285479	7937363	73,29	79,77	
	2 years	0,39	0,29	99365	99448	39	29	99346	99433	7186091	7837887	72,32	78,81	
	3 years	0,33	0,19	99327	99419	32	19	99310	99410	7086745	7738454	71,35	77,84	
	4 years	0,27	0,15	99294	99400	27	15	99281	99393	6987435	7639044	70,37	76,85	
	5 years	0,23	0,14	99267	99385	23	14	99256	99378	6888154	7539651	69,39	75,86	
	6 years	0,20	0,14	99244	99372	20	14	99234	99365	6788899	7440273	68,41	74,87	
	7 years	0,18	0,14	99224	99358	18	14	99215	99351	6689665	7340908	67,42	73,88	
	8 years	0,18	0,15	99206	99344	18	15	99197	99337	6590450	7241557	66,43	72,89	
	9 years	0,19	0,16	99188	99329	19	16	99178	99321	6491253	7142220	65,44	71,90	
	10 years	0,22	0,17	99169	99314	22	17	99158	99305	6392075	7042899	64,46	70,92	
	11 years	0,26	0,18	99147	99297	26	18	99133	99288	6292917	6943593	63,47	69,93	
	12 years	0,32	0,19	99120	99279	31	19	99105	99270	6193783	6844305	62,49	68,94	
	13 years	0,38	0,20	99089	99261	38	20	99070	99251	6094679	6745035	61,51	67,95	
	14 years	0,45	0,21	99051	99241	45	21	99029	99230	5995609	6645785	60,53	66,97	
	15 years	0,53	0,22	99006	99220	53	22	98980	99208	5896580	6546555	59,56	65,98	
	16 years	0,61	0,24	98954	99197	61	23	98923	99186	5797600	6447346	58,59	65,00	
	17 years	0,69	0,25	98893	99174	69	25	98859	99161	5698677	6348161	57,62	64,01	
	18 years	0,78	0,26	98824	99149	77	26	98786	99136	5599818	6248999	56,66	63,03	
	19 years	0,85	0,28	98748	99123	84	27	98706	99109	5501032	6149863	55,71	62,04	
	20 years	0,93	0,29	98664	99096	92	29	98618	99081	5402326	6050754	54,76	61,06	
	21 years	1,00	0,31	98572	99067	99	30	98522	99052	5303708	5951673	53,81	60,08	
	22 years	1,07	0,32	98473	99037	106	32	98420	99021	5205186	5852621	52,86	59,10	
	23 years	1,14	0,34	98367	99005	112	33	98311	98988	5106766	5753600	51,92	58,11	
	24 years	1,21	0,36	98255	98971	119	35	98195	98954	5008455	5654612	50,97	57,13	
	25 years	1,28	0,38	98136	98936	125	37	98073	98918	4910260	5555658	50,04	56,15	
	26 years	1,35	0,40	98010	98899	132	39	97944	98879	4812187	5456740	49,10	55,17	
	27 years	1,42	0,42	97878	98860	139	42	97809	98839	4714242	5357861	48,16	54,20	
	28 years	1,49	0,45	97740	98818	146	44	97667	98796	4616433	5259022	47,23	53,22	
	29 years	1,57	0,48	97594	98774	153	47	97517	98751	4518767	5160226	46,30	52,24	
	30 years	1,65	0,51	97441	98727	161	50	97360	98702	4421249	5061475	45,37	51,27	
	31 years	1,74	0,54	97279	98677	170	54	97194	98650	4323890	4962773	44,45	50,29	
	32 years	1,84	0,58	97110	98623	179	58	97020	98594	4226695	4864123	43,52	49,32	
	33 years	1,95	0,63	96931	98566	189	62	96837	98535	4129675	4765529	42,60	48,35	
	34 years	2,06	0,68	96742	98504	199	67	96643	98470	4032838	4666994	41,69	47,38	
	35 years	2,18	0,73	96543	98437	210	72	96438	98401	3936196	4568524	40,77	46,41	
	36 years	2,31	0,79	96333	98365	222	78	96222	98326	3839757	4470123	39,86	45,44	
	37 years	2,45	0,86	96111	98287	235	84	95993	98245	3743536	4371797	38,95	44,48	
	38 years	2,60	0,93	95875	98203	249	91	95751	98157	3647543	4273551	38,04	43,52	
	39 years	2,76	1,00	95626	98112	264	99	95494	98063	3551792	4175394	37,14	42,56	
	40 years	2,93	1,09	95362	98013	280	107	95222	97960	3456298	4077331	36,24	41,60	
	41 years	3,12	1,18	95082	97907	296	115	94934	97849	3361076	3979371	35,35	40,64	
	42 years	3,31	1,27	94786	97792	314	124	94629	97729	3266142	3881522	34,46	39,69	
	43 years	3,52	1,38	94472	97667	333	134	94306	97600	3171513	3783793	33,57	38,74	
	44 years	3,75	1,48	94139	97533	353	145	93963	97461	3077207	3686193	32,69	37,79	
	45 years	3,99	1,60	93786	97388	374	156	93599	97310	2983244	3588732	31,81	36,85	
	46 years	4,25	1,73	93412	97232	397	168	93214	97149	2889645	3491422	30,93	35,91	
	47 years	4,52	1,86	93015	97065	421	180	92805	96975	2796431	3394273	30,06	34,97	
	48 years	4,82	2,00	92594	96884	446	194	92371	96788	2703627	3297299	29,20	34,03	
	49 years	5,14	2,15	92148	96691	474	208	91911	96587	2611255	3200511	28,34	33,10	
	50 years	5,48	2,31	91674	96483	503	223	91423	96371	2519344	3103924	27,48	32,17	
	51 years	5,86	2,49	91172	96260	534	240	90905	96140	2427921	3007553	26,63	31,24	
	52 years	6,26	2,68	90638	96020	567	257	90354	95891	2337016	2911413	25,78	30,32	
	53 years	6,70	2,89	90070	95763	603	276	89769	95624	2246662	2815522	24,94	29,40	
	54 years	7,18	3,11	89467	95486	642	297	89146	95338	2156893	2719897	24,11	28,48	
	55 years	7,71	3,36	88825	95189	684	320	88482	95029	2067748	2624560	23,28	27,57	
	56 years	8,28	3,64	88140	94869	730	345	87775	94696	1979265	2529531	22,46	26,66	
	57 years	8,92	3,94	87410	94524	780	373	87020	94338	1891490	2434834	21,64	25,76	
	58 years	9,63	4,28	86630	94151	834	403	86213	93950	1804470	2340497	20,83	24,86	
	59 years	10,42	4,67	85796	93748	894	437	85349	93529	1718257	2246547	20,03	23,96	
	60 years	11,29	5,10	84902	93311	959	475	84423	93073	1632908	2153018	19,23	23,07	
	61 years	12,28	5,58	83943	92835	1030	518	83428	92576	1548485	2059945	18,45	22,19	
	62 years	13,38	6,13	82913	92317	1109	566	82358	92034	1465057	1967368	17,67	21,31	
	63 years	14,62	6,76	81804	91751	1196	621	81206	91441	1382699	1875334	16,90	20,44	
	64 years	16,01	7,48	80608	91130	1291	682	79963	90789	1301493	1783894	16,15	19,58	
	65 years	17,59	8,31	79317	90448	1395	752	78620	90073	1221530	1693104	15,40	18,72	
	66 years	19,37	9,26	77922	89697	1509	830	77167	89282	1142911	1603032	14,67	17,87	
	67 years	21,38	10,35	76413	88867	1634	920	75596	88407	1065743	1513750	13,95	17,03	
	68 years	23,65	11,61	74779	87947	1769	1021	73895	87436	990148	1425343	13,24	16,21	
	69 years	26,22	13,07	73010	86926	1914	1136	72053	86358	916253	1337907	12,55	15,39	
	70 years	29,12	14,75	71096	85790	2070	1265	70061	85157	844200	1251549	11,87	14,59	
	71 years	32,38	16,70	69026	84524	2235	1411	67908	83819	774139	1166392	11,22	13,80	
	72 years	36,05	18,95	66791	83113	2408	1575	65587	82326	706231	1082574	10,57	13,03	
	73 years	40,16	21,55	64383	81538	2586	1757	63090	80659	640644	1000248	9,95	12,27	
	74 years	44,76	24,56	61798	79781	2766	1959	60415	78801	577553	919589	9,35	11,53	
	75 years	49,88	28,03	59032	77821	2945	2181	57559	76731	517139	840788	8,76	10,80	
	76 years	55,50	32,01	56087	75640	3113	2421	54531	74429	459579	764057	8,19	10,10	
	77 years	61,74	36,58	52974	73219	3271	2678	51339	71880	405049	689628	7,65	9,42	
	78 years	68,39	41,80	49704	70540	3399	2949	48004	69066	353709	617748	7,12	8,76	
	79 years	75,69	47,75	46305	67591	3505	3227	44552	65978	305705	548682	6,60	8,12	
	80 years	84,24	54,48	42800	64364	3605	3506	40997	62611	261153	482705	6,10	7,50	
	81 years	94,49	61,22	39195	60858	3704	3725	37343	58995	220156	420094	5,62	6,90	
	82 years	106,83	70,91	35491	57132	3791	4051	33595	55107	182813	361098	5,15	6,32	
	83 years	121,24	83,43	31699	53081	3843	4428	29778	50867	149218	305991	4,71	5,76	
	84 years	138,00	98,92	27856	48653	3844	4813	25934	46246	119440	255124	4,29	5,24	
	85 years	157,89	117,91	24012	43840	3791	5137	22116	41271	93506	208878	3,89	4,76	
	86 years	180,77	135,91	20221	38703	3655	5260	18393	36073	71390	167607	3,53	4,33	
	87 years	209,69	156,47	16565	33443	3474	5233	14829	30826	52997	131534	3,20	3,93	
	88 years	234,93	178,63	13092	28210	3076	5039	11554	25690	38168	100708	2,92		

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	
		2001-2003		2001-2003		2001-2003		2001-2003		2001-2003		2001-2003	
		M	F	M	F	M	F	M	F	M	F	M	F
	89 years	261,64	202,70	10016	23171	2621	4697	8706	20822	26614	75017	2,66	3,24
	90 years	289,76	228,71	7396	18474	2143	4225	6324	16361	17908	54195	2,42	2,93
	91 years	321,93	258,96	5253	14249	1691	3690	4407	12404	11584	37834	2,21	2,66
	92 years	353,12	289,14	3562	10559	1258	3053	2933	9032	7177	25430	2,02	2,41
	93 years	385,82	321,33	2304	7506	889	2412	1859	6300	4244	16397	1,84	2,18
	94 years	419,88	355,43	1415	5094	594	1811	1118	4189	2385	10098	1,69	1,98
	95 years	455,16	391,31	821	3283	374	1285	634	2641	1267	5909	1,54	1,80
	96 years	491,47	428,80	447	1999	220	857	337	1570	633	3268	1,41	1,64
	97 years	528,59	467,67	227	1142	120	534	167	875	295	1698	1,30	1,49
	98 years	566,27	507,69	107	608	61	309	77	453	128	823	1,19	1,35
	99 years	604,26	548,55	47	299	28	164	32	217	51	370	1,10	1,24
	100 years	642,27	589,92	18	135	12	80	12	95	19	153	1,01	1,13

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.