

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
Alentejo	0 years	4,40	4,28	100000	100000	440	428	99716	99761	7340367	8007495	73,40	80,07
	1 year	0,51	1,07	99560	99572	51	107	99535	99519	7240651	7907735	72,73	79,42
	2 years	0,38	0,35	99509	99466	38	35	99490	99448	7141116	7808216	71,76	78,50
	3 years	0,29	0,17	99471	99431	29	17	99457	99423	7041625	7708767	70,79	77,53
	4 years	0,23	0,12	99443	99414	23	12	99431	99408	6942168	7609345	69,81	76,54
	5 years	0,19	0,11	99420	99403	19	11	99411	99397	6842737	7509936	68,83	75,55
	6 years	0,18	0,11	99401	99392	18	11	99392	99386	6743326	7410539	67,84	74,56
	7 years	0,18	0,12	99383	99381	18	12	99374	99375	6643934	7311153	66,85	73,57
	8 years	0,20	0,13	99365	99369	20	13	99355	99363	6544561	7211778	65,86	72,58
	9 years	0,23	0,14	99345	99357	23	14	99333	99350	6445206	7112415	64,88	71,58
	10 years	0,27	0,15	99322	99343	27	15	99308	99336	6345873	7013065	63,89	70,59
	11 years	0,32	0,16	99295	99328	32	16	99279	99320	6246564	6913729	62,91	69,60
	12 years	0,38	0,17	99263	99312	37	17	99244	99304	6147285	6814409	61,93	68,62
	13 years	0,44	0,19	99226	99295	43	19	99204	99286	6048041	6715105	60,95	67,63
	14 years	0,50	0,20	99182	99276	50	20	99157	99266	5948837	6615820	59,98	66,64
	15 years	0,58	0,22	99133	99256	57	22	99104	99245	5849680	6516553	59,01	65,65
	16 years	0,65	0,23	99076	99235	64	23	99043	99223	5750575	6417308	58,04	64,67
	17 years	0,73	0,25	99011	99211	72	25	98975	99199	5651532	6318085	57,08	63,68
	18 years	0,81	0,27	98939	99186	80	27	98899	99173	5552557	6218886	56,12	62,70
	19 years	0,90	0,29	98858	99160	89	28	98814	99146	5453659	6119713	55,17	61,72
	20 years	0,99	0,30	98770	99132	98	30	98721	99117	5354845	6020567	54,22	60,73
	21 years	1,08	0,32	98672	99101	106	32	98619	99085	5256124	5921451	53,27	59,75
	22 years	1,17	0,35	98566	99069	116	34	98508	99052	5157505	5822365	52,33	58,77
	23 years	1,27	0,37	98450	99035	125	36	98388	99017	5058998	5723313	51,39	57,79
	24 years	1,37	0,39	98325	98999	134	39	98258	98980	4960610	5624296	50,45	56,81
	25 years	1,47	0,41	98191	98960	144	41	98118	98940	4862352	5525317	49,52	55,83
	26 years	1,57	0,44	98046	98919	154	44	97969	98897	4764234	5426377	48,59	54,86
	27 years	1,68	0,47	97892	98876	164	46	97810	98853	4666264	5327479	47,67	53,88
	28 years	1,79	0,50	97728	98829	175	49	97640	98805	4568454	5228627	46,75	52,91
	29 years	1,90	0,53	97553	98780	185	53	97460	98754	4470814	5129822	45,83	51,93
	30 years	2,01	0,57	97368	98727	196	56	97270	98699	4373353	5031068	44,92	50,96
	31 years	2,13	0,61	97172	98671	207	60	97068	98641	4276084	4932369	44,01	49,99
	32 years	2,25	0,65	96964	98611	218	64	96855	98579	4179016	4833728	43,10	49,02
	33 years	2,38	0,70	96746	98547	230	69	96631	98512	4082160	4735149	42,19	48,05
	34 years	2,51	0,75	96516	98478	242	74	96395	98441	3985529	4636637	41,29	47,08
	35 years	2,64	0,81	96274	98404	254	79	96147	98364	3889134	4538196	40,40	46,12
	36 years	2,78	0,87	96020	98325	267	85	95886	98282	3792988	4439831	39,50	45,15
	37 years	2,92	0,94	95753	98239	280	92	95613	98193	3697101	4341550	38,61	44,19
	38 years	3,07	1,01	95473	98147	293	99	95327	98098	3601488	4243356	37,72	43,23
	39 years	3,23	1,08	95180	98048	307	106	95026	97995	3506162	4145259	36,84	42,28
	40 years	3,39	1,17	94873	97942	322	114	94712	97885	3411135	4047263	35,95	41,32
	41 years	3,57	1,25	94551	97828	337	123	94382	97766	3316424	3949378	35,08	40,37
	42 years	3,75	1,35	94213	97705	353	132	94037	97639	3222042	3851612	34,20	39,42
	43 years	3,94	1,45	93860	97573	370	141	93675	97503	3128005	3753973	33,33	38,47
	44 years	4,15	1,55	93490	97432	388	151	93296	97357	3034329	3656470	32,46	37,53
	45 years	4,37	1,66	93103	97281	407	162	92899	97200	2941033	3559113	31,59	36,59
	46 years	4,60	1,78	92696	97120	427	173	92483	97033	2848134	3461912	30,73	35,65
	47 years	4,86	1,90	92269	96947	448	184	92045	96855	2755651	3364879	29,87	34,71
	48 years	5,13	2,03	91821	96763	471	197	91586	96665	2663606	3268024	29,01	33,77
	49 years	5,43	2,17	91350	96566	496	210	91102	96461	2572020	3171359	28,16	32,84
	50 years	5,75	2,32	90854	96357	523	224	90593	96245	2480918	3074898	27,31	31,91
	51 years	6,11	2,48	90332	96133	552	238	90056	96014	2390325	2978653	26,46	30,98
	52 years	6,49	2,65	89780	95895	583	255	89488	95767	2300270	2882639	25,62	30,06
	53 years	6,92	2,84	89197	95640	617	272	88888	95504	2210781	2786872	24,79	29,14
	54 years	7,39	3,05	88580	95368	655	291	88252	95223	2121893	2691368	23,95	28,22
	55 years	7,92	3,28	87925	95077	696	312	87577	94921	2033641	2596145	23,13	27,31
	56 years	8,50	3,53	87229	94765	741	335	86858	94598	1946064	2501224	22,31	26,39
	57 years	9,14	3,82	86488	94431	791	360	86092	94250	1859206	2406626	21,50	25,49
	58 years	9,86	4,14	85697	94070	845	389	85274	93876	1773114	2312376	20,69	24,58
	59 years	10,67	4,50	84852	93681	905	421	84399	93471	1687840	2218500	19,89	23,68
	60 years	11,57	4,91	83947	93260	971	458	83461	93031	1603441	2125030	19,10	22,79
	61 years	12,58	5,38	82975	92802	1044	499	82453	92553	1519980	2031998	18,32	21,90
	62 years	13,72	5,91	81931	92304	1124	546	81370	92031	1437526	1939445	17,55	21,01
	63 years	14,99	6,54	80808	91758	1211	600	80202	91458	1356157	1847415	16,78	20,13
	64 years	16,42	7,26	79596	91158	1307	661	78943	90827	1275955	1755957	16,03	19,26
	65 years	18,03	8,09	78289	90497	1412	732	77583	90131	1197012	1665130	15,29	18,40
	66 years	19,85	9,06	76878	89765	1526	813	76115	89358	1119428	1574999	14,56	17,55
	67 years	21,88	10,19	75352	88951	1649	906	74528	88498	1043314	1485641	13,85	16,70
	68 years	24,17	11,51	73703	88045	1781	1013	72813	87538	968786	1397143	13,14	15,87
	69 years	26,74	13,05	71922	87031	1923	1136	70960	86463	885973	1309605	12,46	15,05
	70 years	29,62	14,85	69999	85896	2073	1275	68962	85258	825013	1223141	11,79	14,24
	71 years	32,84	16,94	67926	84620	2231	1434	66810	83903	756051	1137884	11,13	13,45
	72 years	36,45	19,38	65695	83186	2395	1612	64498	82380	689240	1053980	10,49	12,67
	73 years	40,48	22,22	63300	81574	2562	1812	62019	80668	624743	971600	9,87	11,91
	74 years	44,96	25,50	60738	79761	2731	2034	59372	78745	563724	890933	9,26	11,17
	75 years	49,95	29,28	58007	77728	2897	2276	56558	76590	503351	812188	8,68	10,45
	76 years	55,47	33,62	55110	75452	3057	2536	53581	74184	446793	735598	8,11	9,75
	77 years	61,57	38,57	52053	72916	3205	2812	50450	71510	393212	661414	7,55	9,07
	78 years	68,30	44,19	48848	70103	3336	3098	47180	68554	342762	589904	7,02	8,41
	79 years	75,48	50,52	45512	67006	3435	3385	43794	65313	295582	521350	6,49	7,78
	80 years	83,48	57,60	42076	63620	3513	3665	40320	61788	251788	456037	5,98	7,17
	81 years	94,18	65,46	38564	59956	3632	3925	36748	57993	211468	394249	5,48	6,58
	82 years	107,68	74,11	34932	56031	3762	4152	33051	53955	174720	336256	5,00	6,00
	83 years	123,75	88,30	31170	51879	3857	4581	29242	49588	141669	282301	4,54	5,44
	84 years	142,77	107,25	27313	47298	3900	5073	25363	44762	112427	232712	4,12	4,92
	85 years	165,00	129,28	23414	42225	3863	5459	21482	39496	87064	187951	3,72	4,45
	86 years	190,87	150,46	19550	36766	3732	5532	17684	34000	65582	148455	3,35	4,04
	87 years	220,85	173,15	15819	31235	3494	5408	14072	28530	47897	114455	3,03	3,66
	88 years	250,42	196,91	12325	25826	3086	5085	10782	23284	33825	85924	2,74	3

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	279,49	222,31	9239	20741	2582	4611	7948	18435	23044	62641	2,49	3,02
	90 years	311,87	249,35	6657	16130	2076	4022	5619	14119	15096	44205	2,27	2,74
	91 years	345,07	280,71	4581	12108	1581	3399	3790	10409	9477	30086	2,07	2,48
	92 years	376,37	311,37	3000	8709	1129	2712	2435	7353	5687	19678	1,90	2,26
	93 years	408,99	343,86	1871	5997	765	2062	1488	4966	3252	12325	1,74	2,05
	94 years	442,80	378,07	1106	3935	490	1488	861	3191	1763	7358	1,59	1,87
	95 years	477,64	413,85	616	2447	294	1013	469	1941	902	4167	1,46	1,70
	96 years	513,32	451,03	322	1435	165	647	239	1111	434	2226	1,35	1,55
	97 years	549,63	489,38	157	788	86	385	114	595	194	1115	1,24	1,42
	98 years	586,34	528,65	71	402	41	213	50	296	81	520	1,14	1,29
	99 years	623,20	568,57	29	190	18	108	20	136	31	224	1,06	1,18
	100 years	659,93	608,80	11	82	7	50	7	57	11	89	0,98	1,09

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.