

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2008-2010 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	
		2008-2010		2008-2010		2008-2010		2008-2010		2008-2010		2008-2010	
		M	F	M	F	M	F	M	F	M	F	M	F
Norte	0 years	2,75	2,98	100000	100000	275	298	99829	99811	7665260	8243093	76,65	82,43
	1 year	0,51	0,45	99725	99702	51	44	99700	99680	7565431	8143282	75,86	81,68
	2 years	0,27	0,15	99674	99657	27	15	99661	99650	7465731	8043603	74,90	80,71
	3 years	0,14	0,10	99648	99643	14	10	99641	99638	7366070	7943953	73,92	79,72
	4 years	0,08	0,09	99634	99633	8	9	99630	99629	7266429	7844314	72,93	78,73
	5 years	0,06	0,09	99626	99625	6	9	99623	99620	7166799	7744686	71,94	77,74
	6 years	0,06	0,09	99619	99616	6	9	99616	99612	7067177	7645065	70,94	76,75
	7 years	0,08	0,09	99613	99607	8	9	99609	99603	6967561	7545454	69,95	75,75
	8 years	0,10	0,09	99605	99598	10	9	99600	99594	6867951	7445851	68,95	74,76
	9 years	0,13	0,10	99595	99589	13	10	99588	99584	6768351	7346257	67,96	73,77
	10 years	0,16	0,10	99582	99580	16	10	99574	99575	6668763	7246673	66,97	72,77
	11 years	0,19	0,11	99566	99569	19	11	99556	99564	6569189	7147098	65,98	71,78
	12 years	0,23	0,11	99546	99559	22	11	99535	99553	6469633	7047534	64,99	70,79
	13 years	0,26	0,12	99524	99548	26	12	99511	99542	6370098	6947981	64,01	69,80
	14 years	0,29	0,13	99498	99536	29	13	99484	99529	6270587	6848439	63,02	68,80
	15 years	0,32	0,14	99470	99523	31	13	99454	99516	6171103	6748910	62,04	67,81
	16 years	0,34	0,14	99438	99510	34	14	99421	99502	6071649	6649393	61,06	66,82
	17 years	0,37	0,15	99404	99495	37	15	99386	99488	5972228	6549891	60,08	65,83
	18 years	0,40	0,16	99367	99480	40	16	99347	99472	5872842	6450403	59,10	64,84
	19 years	0,43	0,17	99328	99464	42	17	99306	99455	5773495	6350931	58,13	63,85
	20 years	0,45	0,19	99285	99446	45	18	99263	99437	5674188	6251476	57,15	62,86
	21 years	0,48	0,20	99240	99428	48	20	99217	99418	5574926	6152039	56,18	61,87
	22 years	0,51	0,21	99193	99408	50	21	99168	99398	5475709	6052621	55,20	60,89
	23 years	0,54	0,23	99142	99387	53	22	99116	99376	5376541	5953223	54,23	59,90
	24 years	0,57	0,24	99089	99365	57	24	99061	99353	5277425	5853847	53,26	58,91
	25 years	0,61	0,26	99032	99341	60	25	99002	99329	5178365	5754494	52,29	57,93
	26 years	0,65	0,27	98972	99316	64	27	98940	99302	5079363	5655165	51,32	56,94
	27 years	0,70	0,29	98908	99289	69	29	98873	99275	4980423	5555863	50,35	55,96
	28 years	0,75	0,31	98839	99260	74	31	98801	99245	4881550	5456588	49,39	54,97
	29 years	0,81	0,33	98764	99230	80	33	98724	99213	4782748	5357343	48,43	53,99
	30 years	0,88	0,35	98684	99197	87	35	98641	99180	4684024	5258130	47,46	53,01
	31 years	0,96	0,38	98597	99162	94	37	98550	99143	4585383	5158950	46,51	52,03
	32 years	1,05	0,41	98503	99125	103	40	98451	99105	4486833	5059807	45,55	51,04
	33 years	1,15	0,44	98400	99085	113	43	98344	99063	4388382	4960702	44,60	50,07
	34 years	1,26	0,47	98287	99041	123	47	98225	99018	4290038	4861639	43,65	49,09
	35 years	1,38	0,52	98164	98994	135	51	98096	98969	4191813	4762622	42,70	48,11
	36 years	1,52	0,56	98028	98943	149	56	97954	98916	4093717	4663653	41,76	47,13
	37 years	1,67	0,62	97880	98888	163	61	97798	98857	3995763	4564737	40,82	46,16
	38 years	1,83	0,68	97716	98827	179	67	97627	98794	3897965	4465880	39,89	45,19
	39 years	2,01	0,74	97537	98760	196	73	97439	98724	3800338	4367086	38,96	44,22
	40 years	2,20	0,82	97341	98687	214	81	97234	98646	3702899	4268363	38,04	43,25
	41 years	2,41	0,90	97127	98606	234	89	97010	98561	3605665	4169716	37,12	42,29
	42 years	2,63	1,00	96893	98517	255	98	96766	98468	3508655	4071155	36,21	41,32
	43 years	2,86	1,10	96638	98419	277	108	96500	98365	3411889	3972687	35,31	40,37
	44 years	3,11	1,20	96362	98311	300	118	96212	98252	3315389	3874322	34,41	39,41
	45 years	3,37	1,32	96062	98192	324	129	95900	98128	3219177	3776071	33,51	38,46
	46 years	3,65	1,44	95738	98063	349	141	95563	97992	3123278	3677943	32,62	37,51
	47 years	3,93	1,57	95389	97922	375	154	95201	97845	3027714	3579951	31,74	36,56
	48 years	4,24	1,70	95014	97768	402	167	94812	97685	2932513	3482106	30,86	35,62
	49 years	4,55	1,84	94611	97602	431	180	94396	97512	2837701	3384421	29,99	34,68
	50 years	4,88	1,99	94180	97422	460	194	93951	97325	2743305	3286909	29,13	33,74
	51 years	5,23	2,14	93721	97228	490	208	93475	97124	2649354	3189585	28,27	32,81
	52 years	5,60	2,30	93230	97019	522	224	92969	96908	2555879	3092461	27,41	31,87
	53 years	5,99	2,47	92708	96796	555	239	92431	96676	2462910	2995553	26,57	30,95
	54 years	6,40	2,65	92153	96556	590	256	91858	96428	2370479	2898877	25,72	30,02
	55 years	6,84	2,84	91563	96300	626	274	91250	96164	2278621	2802449	24,89	29,10
	56 years	7,31	3,05	90937	96027	665	293	90604	95880	2187371	2706285	24,05	28,18
	57 years	7,82	3,27	90272	95734	706	313	89919	95578	2096767	2610405	23,23	27,27
	58 years	8,37	3,51	89566	95421	750	335	89191	95254	2006848	2514827	22,41	26,36
	59 years	8,98	3,78	88816	95086	797	359	88417	94907	1917657	2419573	21,59	25,45
	60 years	9,64	4,07	88019	94727	848	386	87595	94534	1829239	2324667	20,78	24,54
	61 years	10,37	4,41	87170	94341	904	416	86719	94133	1741645	2230133	19,98	23,64
	62 years	11,18	4,78	86267	93925	964	449	85785	93701	1654926	2135999	19,18	22,74
	63 years	12,08	5,21	85303	93476	1030	487	84787	93233	1569142	2042299	18,40	21,85
	64 years	13,09	5,70	84272	92989	1103	530	83721	92724	1484354	1949066	17,61	20,96
	65 years	14,22	6,26	83169	92460	1183	579	82578	92170	1400633	1856341	16,84	20,08
	66 years	15,50	6,91	81987	91881	1270	635	81351	91563	1318055	1764171	16,08	19,20
	67 years	16,94	7,67	80716	91246	1367	700	80033	90896	1236704	1672608	15,32	18,33
	68 years	18,57	8,55	79349	90546	1474	774	78612	90159	1156671	1581712	14,58	17,47
	69 years	20,43	9,59	77875	89772	1591	860	77080	89342	1078059	1491552	13,84	16,61
	70 years	22,53	10,80	76285	88912	1719	960	75425	88432	1000979	1402210	13,12	15,77
	71 years	24,93	12,23	74566	87951	1859	1076	73636	87414	925554	1313778	12,41	14,94
	72 years	27,67	13,92	72706	86876	2012	1209	71700	86271	851919	1226365	11,72	14,12
	73 years	30,78	15,92	70695	85666	2176	1363	69607	84984	780218	1140094	11,04	13,31
74 years	34,34	18,27	68518	84303	2353	1540	67342	83533	710612	1055110	10,37	12,52	

Place of residence (NUTS 2013) (1)	Age	Probability of dying - q _x		Survivors at exact age x - l _x		Deaths between exact ages x and (x+1) - d _x		Person-years lived between exact ages x and (x+1) - L _x		Person-years lived above age x - T _x		Average life expectancy at age x - e _x	
		2008-2010		2008-2010		2008-2010		2008-2010		2008-2010		2008-2010	
		M	F	M	F	M	F	M	F	M	F	M	F
75 years	38,69	21,04	66166	82763	2560	1742	64886	81892	643269	971577	9,72	11,74	
76 years	43,31	24,31	63606	81021	2755	1970	62229	80036	578384	889685	9,09	10,98	
77 years	48,48	28,15	60851	79051	2950	2225	59376	77939	516155	809649	8,48	10,24	
78 years	54,40	32,64	57901	76826	3150	2508	56326	75572	456779	731710	7,89	9,52	
79 years	61,01	37,88	54751	74319	3340	2815	53081	72911	400453	656138	7,31	8,83	
80 years	68,73	43,95	51411	71504	3533	3142	49644	69933	347371	583227	6,76	8,16	
81 years	77,92	50,63	47878	68361	3731	3461	46012	66631	297727	513294	6,22	7,51	
82 years	89,04	58,69	44147	64900	3931	3809	42181	62995	251715	446664	5,70	6,88	
83 years	102,09	68,79	40216	61091	4106	4202	38163	58990	209534	383668	5,21	6,28	
84 years	117,48	82,67	36110	56889	4242	4703	33989	54537	171371	324678	4,75	5,71	
85 years	135,10	100,41	31868	52186	4305	5240	29715	49566	137382	270141	4,31	5,18	
86 years	159,13	117,99	27563	46946	4386	5539	25370	44176	107666	220575	3,91	4,70	
87 years	181,77	137,60	23177	41407	4213	5698	21070	38558	82296	176398	3,55	4,26	
88 years	205,54	158,70	18964	35709	3898	5667	17015	32876	61226	137840	3,23	3,86	
89 years	231,06	181,80	15066	30042	3481	5462	13326	27311	44211	104964	2,93	3,49	
90 years	258,25	206,90	11585	24581	2992	5086	10089	22038	30885	77653	2,67	3,16	
91 years	289,60	236,38	8593	19495	2489	4608	7349	17191	20796	55615	2,42	2,85	
92 years	320,42	265,90	6105	14887	1956	3958	5127	12908	13447	38424	2,20	2,58	
93 years	352,99	297,62	4149	10928	1464	3252	3416	9302	8321	25517	2,01	2,33	
94 years	387,21	331,45	2684	7676	1039	2544	2164	6404	4904	16215	1,83	2,11	
95 years	422,92	367,29	1645	5132	696	1885	1297	4189	2740	9811	1,67	1,91	
96 years	459,93	404,96	949	3247	437	1315	731	2589	1443	5621	1,52	1,73	
97 years	498,04	444,28	513	1932	255	858	385	1503	712	3032	1,39	1,57	
98 years	536,99	484,97	257	1074	138	521	188	813	327	1529	1,27	1,42	
99 years	576,50	526,75	119	553	69	291	85	407	139	716	1,16	1,29	
100 years	616,27	569,27	50	262	31	149	35	187	54	308	1,07	1,18	

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