

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2011-2013 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	
		2011-2013		2011-2013		2011-2013		2011-2013		2011-2013		2011-2013	
		M	F	M	F	M	F	M	F	M	F	M	F
Área Metropolitana de Lisboa	0 years	4.26	2.96	100000	100000	426	296	99729	99821	7685090	8277200	76.85	82.77
	1 year	0.59	0.93	99574	99704	59	93	99545	99658	7585361	8177378	76.18	82.02
	2 years	0.25	0.56	99516	99612	25	56	99503	99584	7485816	8077720	75.22	81.09
	3 years	0.12	0.36	99491	99556	12	36	99485	99538	7386313	7978137	74.24	80.14
	4 years	0.07	0.25	99479	99520	7	25	99475	99508	7286828	7878599	73.25	79.17
	5 years	0.06	0.18	99472	99496	6	18	99469	99487	7187353	7779091	72.26	78.19
	6 years	0.07	0.14	99466	99478	7	14	99462	99471	7087885	7679604	71.26	77.20
	7 years	0.09	0.11	99459	99464	9	11	99454	99459	6988423	7580133	70.26	76.21
	8 years	0.11	0.09	99450	99453	11	9	99445	99449	6888968	7480674	69.27	75.22
	9 years	0.13	0.08	99439	99444	13	8	99433	99440	6789524	7381225	68.28	74.22
	10 years	0.16	0.07	99426	99437	16	7	99418	99433	6690091	7281785	67.29	73.23
	11 years	0.18	0.07	99410	99429	18	7	99401	99426	6590673	7182352	66.30	72.24
	12 years	0.21	0.06	99392	99423	21	6	99382	99420	6491272	7082926	65.31	71.24
	13 years	0.23	0.06	99371	99417	23	6	99360	99413	6391890	6983506	64.32	70.24
	14 years	0.26	0.06	99348	99410	26	6	99336	99407	6292530	6884093	63.34	69.25
	15 years	0.28	0.07	99323	99404	28	6	99309	99401	6193195	6784686	62.35	68.25
	16 years	0.31	0.07	99295	99397	30	7	99280	99394	6093886	6685285	61.37	67.26
	17 years	0.33	0.07	99265	99391	33	7	99248	99387	5994606	6585891	60.39	66.26
	18 years	0.35	0.08	99232	99383	35	8	99215	99379	5895358	6486504	59.41	65.27
	19 years	0.37	0.09	99197	99375	37	9	99179	99371	5796143	6387124	58.43	64.27
	20 years	0.40	0.10	99160	99367	39	10	99140	99362	5696965	6287753	57.45	63.28
	21 years	0.42	0.11	99121	99357	42	11	99100	99352	5597824	6188391	56.47	62.28
	22 years	0.44	0.12	99079	99347	44	12	99057	99341	5498725	6089039	55.50	61.29
	23 years	0.47	0.14	99035	99335	46	14	99012	99328	5399668	5989699	54.52	60.30
	24 years	0.50	0.16	98988	99321	49	15	98964	99313	5300656	5890371	53.55	59.31
	25 years	0.52	0.18	98939	99306	52	17	98914	99297	5201692	5791057	52.57	58.32
	26 years	0.55	0.20	98888	99288	55	20	98860	99278	5102779	5691760	51.60	57.33
	27 years	0.59	0.23	98833	99268	58	23	98804	99257	5003918	5592482	50.63	56.34
	28 years	0.63	0.26	98775	99246	62	26	98744	99233	4905114	5493225	49.66	55.35
	29 years	0.67	0.30	98713	99220	66	29	98680	99205	4806370	5393992	48.69	54.36
	30 years	0.72	0.34	98647	99190	71	33	98612	99174	4707689	5294787	47.72	53.38
	31 years	0.78	0.38	98577	99157	76	38	98538	99138	4609077	5195613	46.76	52.40
	32 years	0.84	0.43	98500	99119	83	43	98459	99098	4510539	5096475	45.79	51.42
	33 years	0.92	0.49	98417	99076	91	48	98372	99052	4412080	4997378	44.83	50.44
	34 years	1.01	0.55	98326	99028	100	54	98277	99001	4313708	4898326	43.87	49.46
	35 years	1.12	0.61	98227	98973	110	61	98172	98943	4215432	4799325	42.92	48.49
	36 years	1.24	0.69	98117	98913	122	68	98056	98879	4117260	4700382	41.96	47.52
	37 years	1.38	0.76	97995	98845	135	75	97927	98807	4019204	4601503	41.01	46.55
	38 years	1.54	0.84	97860	98770	151	83	97784	98728	3921276	4502696	40.07	45.59
	39 years	1.72	0.93	97709	98687	168	91	97625	98641	3823492	4403968	39.13	44.63
	40 years	1.92	1.02	97541	98595	188	100	97447	98545	3725867	4305327	38.20	43.67
	41 years	2.15	1.11	97353	98495	209	109	97248	98440	3628420	4206782	37.27	42.71
	42 years	2.40	1.21	97144	98385	233	119	97027	98326	3531172	4108342	36.35	41.76
	43 years	2.67	1.31	96911	98266	258	129	96782	98202	3434145	4010017	35.44	40.81
	44 years	2.96	1.42	96653	98137	286	139	96510	98068	3337363	3911815	34.53	39.86
	45 years	3.27	1.53	96367	97998	315	150	96209	97923	3240853	3813747	33.63	38.92
	46 years	3.61	1.64	96052	97848	346	161	95878	97768	3144644	3715824	32.74	37.98
	47 years	3.96	1.76	95705	97687	379	172	95516	97601	3048765	3618056	31.86	37.04
	48 years	4.33	1.88	95326	97515	413	184	95120	97424	2953250	3520455	30.98	36.10
	49 years	4.72	2.01	94913	97332	448	196	94689	97234	2858130	3423031	30.11	35.17
	50 years	5.13	2.14	94465	97136	484	208	94223	97032	2763441	3325797	29.25	34.24
	51 years	5.55	2.28	93980	96928	521	221	93720	96817	2669219	3228765	28.40	33.31
	52 years	5.99	2.43	93459	96707	559	235	93179	96589	2575499	3131948	27.56	32.39
	53 years	6.44	2.58	92900	96472	598	249	92601	96347	2482320	3035358	26.72	31.46
	54 years	6.91	2.75	92302	96223	637	265	91983	96090	2389719	2939011	25.89	30.54
	55 years	7.39	2.93	91664	95958	677	281	91326	95818	2297736	2842920	25.07	29.63
	56 years	7.90	3.12	90987	95677	718	298	90628	95528	2206410	2747103	24.25	28.71
	57 years	8.43	3.33	90268	95379	761	317	98988	95220	2115783	2651575	23.44	27.80
	58 years	8.98	3.56	89508	95061	804	338	89106	94892	2025894	2556355	22.63	26.89
	59 years	9.57	3.81	88704	94723	849	361	88279	94543	1936789	2461462	21.83	25.99
	60 years	10.20	4.09	87855	94362	896	386	87406	94169	1848509	2366920	21.04	25.08
	61 years	10.88	4.41	86958	93976	946	414	86485	93769	1761103	2272751	20.25	24.18
	62 years	11.62	4.76	86012	93562	999	445	85512	93339	1674618	2178982	19.47	23.29
	63 years	12.42	5.16	85013	93116	1056	480	84485	92876	1589105	2085643	18.69	22.40
	64 years	13.30	5.61	83957	92636	1117	520	83399	92376	1504621	1992767	17.92	21.51
	65 years	14.28	6.13	82840	92116	1183	565	82249	91834	1421222	1900391	17.16	20.63

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	
		2011-2013		2011-2013		2011-2013		2011-2013		2011-2013		2011-2013	
		M	F	M	F	M	F	M	F	M	F	M	F
	66 years	15.38	6.72	81657	91551	1255	615	81029	91244	1338973	1808557	16.40	19.75
	67 years	16.60	7.40	80402	90936	1335	673	79734	90600	1257944	1717313	15.65	18.88
	68 years	17.98	8.18	79067	90264	1422	738	78356	89894	1178210	1626713	14.90	18.02
	69 years	19.55	9.08	77645	89525	1518	813	76886	89119	1099854	1536819	14.17	17.17
	70 years	21.33	10.13	76127	88712	1624	899	75315	88263	1022968	1447700	13.44	16.32
	71 years	23.37	11.35	74503	87813	1741	997	73633	87315	947653	1359438	12.72	15.48
	72 years	25.70	12.77	72762	86816	1870	1109	71827	86262	874020	1272123	12.01	14.65
	73 years	28.36	14.43	70892	85707	2011	1237	69887	85089	802193	1185861	11.32	13.84
	74 years	31.43	16.37	68882	84470	2165	1383	67799	83779	732306	1100772	10.63	13.03
	75 years	34.94	18.64	66717	83087	2331	1549	65551	82313	664506	1016994	9.96	12.24
	76 years	38.98	21.30	64386	81538	2510	1737	63131	80670	598955	934681	9.30	11.46
	77 years	43.83	24.42	61876	79801	2712	1948	60520	78827	535824	854011	8.66	10.70
	78 years	49.11	28.05	59164	77853	2905	2184	57711	76761	475304	775184	8.03	9.96
	79 years	55.16	32.30	56259	75669	3103	2444	54707	74446	417593	698424	7.42	9.23
	80 years	62.61	37.25	53156	73224	3328	2728	51491	71860	362886	623977	6.83	8.52
	81 years	71.91	43.18	49827	70496	3583	3044	48036	68975	311394	552117	6.25	7.83
	82 years	83.77	49.81	46244	67453	3874	3360	44307	65773	263358	483142	5.69	7.16
	83 years	98.09	60.30	42370	64093	4156	3865	40292	62160	219051	417370	5.17	6.51
	84 years	115.24	74.14	38214	60228	4404	4465	36012	57995	178759	355209	4.68	5.90
	85 years	135.51	93.41	33810	55763	4581	5209	31520	53158	142747	297214	4.22	5.33
	86 years	159.16	111.25	29229	50554	4652	5624	26903	47742	111227	244056	3.81	4.83
	87 years	184.99	131.26	24577	44930	4547	5898	22303	41981	84325	196314	3.43	4.37
	88 years	216.46	152.38	20030	39032	4336	5948	17862	36058	62021	154334	3.10	3.95
	89 years	243.22	175.46	15694	33084	3817	5805	13786	30182	44159	118275	2.81	3.57
	90 years	271.24	200.43	11877	27280	3222	5468	10267	24546	30373	88094	2.56	3.23
	91 years	303.67	229.95	8656	21812	2628	5016	7342	19304	20106	63548	2.32	2.91
	92 years	334.68	259.25	6027	16796	2017	4354	5019	14619	12765	44244	2.12	2.63
	93 years	367.34	290.80	4010	12442	1473	3618	3274	10633	7746	29625	1.93	2.38
	94 years	401.53	324.53	2537	8824	1019	2864	2028	7392	4473	18992	1.76	2.15
	95 years	437.08	360.32	1518	5960	664	2148	1187	4886	2445	11600	1.61	1.95
	96 years	473.81	398.03	855	3813	405	1518	652	3054	1258	6713	1.47	1.76
	97 years	511.51	437.44	450	2295	230	1004	335	1793	606	3660	1.35	1.59
	98 years	549.92	478.31	220	1291	121	618	159	982	272	1866	1.24	1.45
	99 years	588.78	520.33	99	674	58	350	70	498	112	884	1.14	1.31
	100 years	627.79	563.17	41	323	26	182	28	232	42	386	1.04	1.19

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