

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2014-2016 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	
		2014-2016		2014-2016		2014-2016		2014-2016		2014-2016		2014-2016	
		M	F	M	F	M	F	M	F	M	F	M	F
Algarve	0 years	3.79	1.29	100000	100000	379	129	99756	99914	7698800	8347970	76.99	83.48
	1 year	0.25	0.42	99621	99871	24	42	99609	99850	7599044	8248056	76.28	82.59
	2 years	0.23	0.30	99597	99829	22	30	99585	99814	7499435	8148206	75.30	81.62
	3 years	0.21	0.22	99574	99799	21	22	99564	99789	7399850	8048392	74.31	80.65
	4 years	0.20	0.17	99553	99778	20	17	99544	99769	7300286	7948603	73.33	79.66
	5 years	0.19	0.14	99534	99761	19	13	99524	99754	7200743	7848834	72.34	78.68
	6 years	0.19	0.11	99515	99747	18	11	99506	99742	7101219	7749080	71.36	77.69
	7 years	0.18	0.10	99496	99736	18	10	99487	99731	7001713	7649338	70.37	76.70
	8 years	0.18	0.09	99478	99727	18	9	99469	99722	6902225	7549607	69.38	75.70
	9 years	0.18	0.08	99460	99718	18	8	99451	99714	6802756	7449884	68.40	74.71
	10 years	0.19	0.07	99442	99710	19	7	99433	99707	6703305	7350170	67.41	73.72
	11 years	0.19	0.07	99423	99703	19	7	99414	99699	6603872	7250463	66.42	72.72
	12 years	0.20	0.07	99404	99696	20	7	99394	99693	6504459	7150764	65.43	71.73
	13 years	0.21	0.07	99384	99689	21	7	99373	99686	6405065	7051071	64.45	70.73
	14 years	0.22	0.07	99363	99682	22	7	99352	99679	6305692	6951386	63.46	69.74
	15 years	0.24	0.07	99341	99675	24	7	99329	99672	6206340	6851707	62.48	68.74
	16 years	0.25	0.08	99317	99668	25	8	99304	99664	6107011	6752035	61.49	67.75
	17 years	0.27	0.08	99292	99660	27	8	99278	99656	6007707	6652371	60.51	66.75
	18 years	0.30	0.09	99265	99652	29	9	99250	99648	5908429	6552715	59.52	65.76
	19 years	0.32	0.10	99235	99644	32	9	99219	99639	5809179	6453067	58.54	64.76
	20 years	0.35	0.10	99203	99634	35	10	99186	99629	5709959	6353428	57.56	63.77
	21 years	0.38	0.12	99169	99624	38	11	99150	99618	5610773	6253799	56.58	62.77
	22 years	0.42	0.13	99131	99612	42	13	99110	99606	5511624	6154181	55.60	61.78
	23 years	0.46	0.14	99089	99600	46	14	99066	99592	5412514	6054575	54.62	60.79
	24 years	0.51	0.16	99044	99585	50	16	99019	99577	5313447	5954983	53.65	59.80
	25 years	0.56	0.18	98994	99569	55	18	98966	99561	5214429	5855405	52.67	58.81
	26 years	0.61	0.20	98938	99552	61	20	98908	99542	5115463	5755845	51.70	57.82
	27 years	0.68	0.23	98878	99532	67	23	98844	99520	5016554	5656303	50.73	56.83
	28 years	0.75	0.26	98811	99509	74	25	98774	99496	4917710	5556783	49.77	55.84
	29 years	0.83	0.29	98737	99484	81	29	98696	99469	4818936	5457286	48.81	54.86
	30 years	0.91	0.32	98655	99455	90	32	98610	99439	4720240	5357817	47.85	53.87
	31 years	1.01	0.36	98566	99423	99	36	98516	99405	4621630	5258378	46.89	52.89
	32 years	1.11	0.41	98467	99387	109	41	98412	99366	4523114	5158974	45.94	51.91
	33 years	1.22	0.46	98357	99346	120	46	98297	99323	4424702	5059607	44.99	50.93
	34 years	1.34	0.51	98237	99300	132	51	98171	99275	4326404	4960284	44.04	49.95
	35 years	1.48	0.57	98105	99250	145	57	98033	99221	4228233	4861009	43.10	48.98
	36 years	1.62	0.64	97960	99193	159	63	97881	99161	4130200	4761788	42.16	48.01
	37 years	1.78	0.70	97801	99130	174	70	97714	99095	4032319	4662627	41.23	47.04
	38 years	1.95	0.78	97627	99060	190	77	97532	99022	3934605	4563532	40.30	46.07
	39 years	2.13	0.86	97437	98983	208	85	97333	98941	3837073	4464510	39.38	45.10
	40 years	2.33	0.94	97229	98898	227	93	97116	98852	3739740	4365569	38.46	44.14
	41 years	2.54	1.03	97002	98806	246	102	96879	98755	3642624	4266717	37.55	43.18
	42 years	2.77	1.12	96756	98704	268	111	96622	98649	3545745	4167963	36.65	42.23
	43 years	3.01	1.22	96488	98593	290	120	96343	98533	3449123	4069314	35.75	41.27
	44 years	3.27	1.32	96198	98473	314	130	96041	98408	3352780	3970781	34.85	40.32
	45 years	3.54	1.43	95884	98343	339	141	95714	98273	3256739	3872373	33.97	39.38
	46 years	3.83	1.54	95544	98202	366	151	95361	98127	3161024	3774100	33.08	38.43
	47 years	4.14	1.66	95178	98051	394	163	94981	97970	3065663	3675973	32.21	37.49
	48 years	4.47	1.78	94784	97889	424	174	94572	97802	2970682	3578003	31.34	36.55
	49 years	4.83	1.91	94360	97714	455	186	94132	97621	2876110	3480202	30.48	35.62
	50 years	5.20	2.04	93905	97528	488	199	93660	97429	2781978	3382581	29.63	34.68
	51 years	5.59	2.18	93416	97329	523	212	93155	97223	2688317	3285152	28.78	33.75
	52 years	6.02	2.33	92894	97117	559	226	92614	97004	2595162	3187929	27.94	32.83
	53 years	6.46	2.48	92335	96891	597	240	92037	96771	2502548	3090924	27.10	31.90
	54 years	6.94	2.64	91738	96651	637	256	91420	96523	2410511	2994153	26.28	30.98
	55 years	7.45	2.82	91102	96396	679	272	90762	96260	2319091	2897629	25.46	30.06
	56 years	7.99	3.01	90423	96124	723	289	90062	95979	2228329	2801370	24.64	29.14
	57 years	8.57	3.21	89701	95835	769	308	89316	95681	2138267	2705390	23.84	28.23
	58 years	9.20	3.43	88932	95527	818	328	88523	95363	2048951	2609709	23.04	27.32
	59 years	9.86	3.67	88114	95200	869	349	87679	95025	1960428	2514346	22.25	26.41
	60 years	10.59	3.93	87245	94850	923	373	86783	94664	1872748	2419321	21.47	25.51
	61 years	11.36	4.22	86321	94477	981	399	85831	94278	1785965	2324657	20.69	24.61
	62 years	12.21	4.55	85340	94078	1042	428	84820	93864	1700135	2230379	19.92	23.71
	63 years	13.12	4.91	84299	93650	1106	460	83746	93420	1615315	2136515	19.16	22.81
	64 years	14.12	5.32	83193	93190	1175	496	82605	92943	1531570	2043094	18.41	21.92
	65 years	15.21	5.78	82018	92695	1247	536	81394	92427	1448964	1950152	17.67	21.04

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		2014-2016		2014-2016		2014-2016		2014-2016		2014-2016		2014-2016	
		M	F	M	F	M	F	M	F	M	F	M	F
	66 years	16.40	6.30	80771	92159	1325	581	80108	91869	1367570	1857725	16.93	20.16
	67 years	17.72	6.90	79446	91579	1407	631	78742	91263	1287462	1765855	16.21	19.28
	68 years	19.16	7.58	78038	90947	1495	689	77291	90603	1208720	1674592	15.49	18.41
	69 years	20.76	8.36	76543	90258	1589	755	75748	89881	1131429	1583989	14.78	17.55
	70 years	22.54	9.27	74954	89503	1689	830	74109	89089	1055681	1494109	14.08	16.69
	71 years	24.52	10.32	73264	88674	1796	915	72366	88216	981572	1405020	13.40	15.84
	72 years	26.72	11.54	71468	87759	1910	1013	70513	87252	909207	1316804	12.72	15.00
	73 years	29.19	12.97	69558	86746	2030	1125	68543	86183	838693	1229551	12.06	14.17
	74 years	31.96	14.64	67528	85621	2158	1253	66449	84994	770151	1143368	11.40	13.35
	75 years	35.08	16.60	65369	84367	2293	1400	64223	83667	703702	1058374	10.76	12.54
	76 years	38.59	18.91	63077	82967	2434	1569	61859	82183	639479	974706	10.14	11.75
	77 years	42.57	21.63	60642	81398	2581	1760	59352	80518	577620	892524	9.53	10.96
	78 years	47.07	24.84	58061	79638	2733	1978	56695	78649	518268	812005	8.93	10.20
	79 years	52.18	28.63	55328	77660	2887	2223	53885	76549	461573	733356	8.34	9.44
	80 years	57.99	33.12	52441	75437	3041	2498	50920	74188	407689	656807	7.77	8.71
	81 years	64.61	40.03	49400	72939	3192	2920	47804	71479	356768	582620	7.22	7.99
	82 years	72.16	44.85	46208	70019	3334	3140	44541	68449	308964	511141	6.69	7.30
	83 years	80.77	54.08	42874	66879	3463	3617	41142	65071	264424	442692	6.17	6.62
	84 years	90.60	69.31	39411	63262	3571	4385	37625	61070	223281	377621	5.67	5.97
	85 years	101.82	89.97	35840	58878	3649	5297	34016	56229	185656	316551	5.18	5.38
	86 years	114.61	108.72	32191	53580	3689	5825	30346	50668	151640	260323	4.71	4.86
	87 years	129.17	129.43	28502	47755	3682	6181	26661	44665	121294	209655	4.26	4.39
	88 years	145.72	150.98	24820	41574	3617	6277	23012	38436	94633	164990	3.81	3.97
	89 years	191.12	174.35	21203	35297	4052	6154	19177	32220	71621	126555	3.38	3.59
	90 years	216.51	199.50	17151	29143	3713	5814	15294	26236	52444	94334	3.06	3.24
	91 years	246.13	229.37	13438	23329	3307	5351	11784	20654	37150	68098	2.76	2.92
	92 years	275.96	258.65	10130	17978	2796	4650	8732	15653	25366	47445	2.50	2.64
	93 years	307.90	290.18	7335	13328	2258	3868	6205	11394	16634	31792	2.27	2.39
	94 years	341.87	323.90	5076	9461	1735	3064	4209	7928	10428	20397	2.05	2.16
	95 years	377.75	359.69	3341	6396	1262	2301	2710	5246	6220	12469	1.86	1.95
	96 years	415.36	397.39	2079	4096	863	1628	1647	3282	3510	7223	1.69	1.76
	97 years	454.50	436.82	1215	2468	552	1078	939	1929	1863	3941	1.53	1.60
	98 years	494.91	477.70	663	1390	328	664	499	1058	924	2012	1.39	1.45
	99 years	536.30	519.75	335	726	180	377	245	537	425	954	1.27	1.31
	100 years	578.33	562.61	155	349	90	196	110	251	180	417	1.16	1.20

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