

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2018-2020 by place of residence.** Downloaded from: [www.ine.pt](http://www.ine.pt) (03.04.2023).

Place of residence (NUTS - 2013) (1)	Age	Probability of dying - q <sub>x</sub>		Survivors at exact age x - l <sub>x</sub>		Deaths between exact ages x and (x+1) - d <sub>x</sub>		Person-years lived between exact ages x and (x+1) - L <sub>x</sub>		Person-years lived above age x - T <sub>x</sub>		Average life expectancy at age x - e <sub>x</sub>	
		2018-2020		2018-2020		2018-2020		2018-2020		2018-2020		2018-2020	
		M	F	M	F	M	F	M	F	M	F	M	F
Região Autónoma dos Açores	0 years	5.74	0.47	100000	100000	574	47	99617	99969	7450779	8132514	74.51	81.33
	1 year	1.46	0.32	99426	99953	145	32	99353	99937	7351162	8032546	73.94	80.36
	2 years	0.94	0.24	99281	99921	93	24	99234	99909	7251809	7932609	73.04	79.39
	3 years	0.64	0.20	99188	99897	64	20	99156	99887	7152574	7832700	72.11	78.41
	4 years	0.47	0.19	99124	99877	46	19	99101	99867	7053418	7732813	71.16	77.42
	5 years	0.36	0.16	99078	99858	35	16	99060	99850	6954318	7632946	70.19	76.44
	6 years	0.29	0.15	99042	99841	28	15	99028	99834	6855258	7533096	69.22	75.45
	7 years	0.24	0.14	99014	99827	24	14	99002	99820	6756230	7433262	68.24	74.46
	8 years	0.21	0.12	98990	99813	21	12	98980	99807	6657228	7333442	67.25	73.47
	9 years	0.19	0.12	98969	99801	19	12	98960	99795	6558248	7233635	66.27	72.48
	10 years	0.18	0.11	98951	99789	17	11	98942	99784	6459288	7133840	65.28	71.49
	11 years	0.17	0.11	98933	99778	17	11	98925	99773	6360346	7034056	64.29	70.50
	12 years	0.17	0.11	98917	99768	16	11	98909	99762	6261421	6934283	63.30	69.50
	13 years	0.17	0.11	98901	99757	16	11	98892	99752	6162512	6834521	62.31	68.51
	14 years	0.17	0.11	98884	99746	17	11	98876	99741	6063620	6734769	61.32	67.52
	15 years	0.18	0.11	98867	99735	17	11	98859	99730	5964744	6635029	60.33	66.53
	16 years	0.19	0.12	98850	99724	18	12	98841	99718	5865885	6535299	59.34	65.53
	17 years	0.20	0.13	98832	99712	20	13	98822	99706	5767044	6435581	58.35	64.54
	18 years	0.22	0.14	98812	99699	21	14	98801	99692	5668223	6335876	57.36	63.55
	19 years	0.24	0.15	98791	99685	23	15	98779	99678	5569421	6236183	56.38	62.56
	20 years	0.26	0.16	98767	99671	26	16	98755	99663	5470642	6136505	55.39	61.57
	21 years	0.29	0.18	98742	99655	28	18	98728	99646	5371887	6036843	54.40	60.58
	22 years	0.32	0.19	98714	99637	31	19	98698	99627	5273160	5937197	53.42	59.59
	23 years	0.36	0.21	98682	99618	35	21	98665	99607	5174462	5837570	52.44	58.60
	24 years	0.40	0.24	98647	99596	39	24	98628	99584	5075797	5737963	51.45	57.61
	25 years	0.45	0.26	98608	99573	44	26	98586	99560	4977169	5638379	50.47	56.63
	26 years	0.50	0.29	98564	99547	49	29	98539	99532	4878583	5538819	49.50	55.64
	27 years	0.56	0.32	98514	99518	55	32	98487	99502	4780044	5439287	48.52	54.66
	28 years	0.63	0.36	98459	99486	62	36	98428	99468	4681557	5339785	47.55	53.67
	29 years	0.71	0.40	98397	99450	70	39	98362	99430	4583130	5240317	46.58	52.69
	30 years	0.80	0.44	98327	99411	78	44	98288	99389	4484768	5140887	45.61	51.71
	31 years	0.89	0.49	98248	99367	88	48	98205	99343	4386480	5041498	44.65	50.74
	32 years	1.00	0.54	98161	99319	98	53	98112	99293	4288276	4942155	43.69	49.76
33 years	1.12	0.59	98063	99266	109	59	98008	99237	4190164	4842862	42.73	48.79	

<b>34 years</b>	1.24	0.65	97953	99207	122	64	97893	99175	4092156	4743626	41.78	47.82
<b>35 years</b>	1.38	0.71	97832	99143	135	71	97764	99107	3994263	4644450	40.83	46.85
<b>36 years</b>	1.53	0.78	97697	99072	150	78	97622	99033	3896499	4545343	39.88	45.88
<b>37 years</b>	1.70	0.86	97547	98994	166	85	97464	98952	3798878	4446310	38.94	44.91
<b>38 years</b>	1.88	0.94	97381	98909	183	93	97290	98863	3701413	4347358	38.01	43.95
<b>39 years</b>	2.07	1.02	97199	98817	201	101	97098	98766	3604124	4248495	37.08	42.99
<b>40 years</b>	2.28	1.11	96998	98716	221	110	96887	98661	3507025	4149729	36.16	42.04
<b>41 years</b>	2.50	1.21	96777	98606	242	119	96655	98546	3410138	4051068	35.24	41.08
<b>42 years</b>	2.75	1.31	96534	98487	265	129	96402	98422	3313483	3952521	34.32	40.13
<b>43 years</b>	3.01	1.42	96269	98358	290	140	96124	98288	3217081	3854099	33.42	39.18
<b>44 years</b>	3.29	1.53	95980	98218	316	151	95822	98143	3120957	3755811	32.52	38.24
<b>45 years</b>	3.60	1.66	95664	98068	344	162	95492	97986	3025135	3657668	31.62	37.30
<b>46 years</b>	3.92	1.79	95320	97905	374	175	95133	97818	2929643	3559682	30.73	36.36
<b>47 years</b>	4.28	1.93	94946	97730	406	188	94743	97636	2834511	3461864	29.85	35.42
<b>48 years</b>	4.66	2.07	94540	97542	441	202	94319	97441	2739768	3364227	28.98	34.49
<b>49 years</b>	5.08	2.23	94099	97340	478	217	93860	97231	2645449	3266786	28.11	33.56
<b>50 years</b>	5.53	2.40	93621	97123	517	233	93363	97006	2551589	3169555	27.25	32.63
<b>51 years</b>	6.01	2.59	93104	96889	560	250	92824	96764	2458226	3072549	26.40	31.71
<b>52 years</b>	6.54	2.78	92544	96639	605	269	92242	96504	2365402	2975785	25.56	30.79
<b>53 years</b>	7.11	3.00	91939	96370	654	289	91612	96226	2273160	2879280	24.72	29.88
<b>54 years</b>	7.74	3.23	91285	96081	706	310	90932	95926	2181548	2783055	23.90	28.97
<b>55 years</b>	8.42	3.48	90579	95771	763	333	90197	95605	2090616	2687128	23.08	28.06
<b>56 years</b>	9.16	3.75	89816	95438	823	358	89405	95259	2000419	2591523	22.27	27.15
<b>57 years</b>	9.97	4.06	88993	95080	888	386	88549	94887	1911014	2496264	21.47	26.25
<b>58 years</b>	10.86	4.39	88106	94694	957	416	87627	94487	1822465	2401377	20.68	25.36
<b>59 years</b>	11.83	4.76	87149	94279	1031	448	86633	94055	1734837	2306890	19.91	24.47
<b>60 years</b>	12.89	5.16	86118	93831	1110	484	85562	93588	1648204	2212836	19.14	23.58
<b>61 years</b>	14.06	5.61	85007	93346	1195	524	84410	93084	1562642	2119247	18.38	22.70
<b>62 years</b>	15.34	6.12	83812	92822	1285	568	83169	92539	1478232	2026163	17.64	21.83
<b>63 years</b>	16.74	6.68	82527	92255	1381	616	81836	91947	1395063	1933624	16.90	20.96
<b>64 years</b>	18.27	7.31	81146	91639	1483	670	80404	91304	1313227	1841677	16.18	20.10
<b>65 years</b>	19.96	8.02	79663	90969	1590	730	78868	90604	1232822	1750374	15.48	19.24
<b>66 years</b>	21.80	8.83	78073	90239	1702	796	77222	89841	1153954	1659770	14.78	18.39
<b>67 years</b>	23.83	9.73	76371	89443	1820	871	75461	89007	1076732	1569929	14.10	17.55
<b>68 years</b>	26.05	10.77	74551	88572	1942	953	73580	88095	1001271	1480922	13.43	16.72
<b>69 years</b>	28.49	11.94	72609	87618	2069	1046	71574	87095	927691	1392827	12.78	15.90
<b>70 years</b>	31.17	13.28	70540	86572	2198	1149	69441	85998	856117	1305732	12.14	15.08
<b>71 years</b>	34.10	14.81	68342	85423	2330	1265	67177	84790	786676	1219734	11.51	14.28
<b>72 years</b>	37.31	16.57	66011	84158	2463	1394	64780	83461	719500	1134944	10.90	13.49
<b>73 years</b>	40.84	18.58	63549	82764	2595	1538	62251	81995	654720	1051483	10.30	12.70

<b>74 years</b>	44.70	20.90	60954	81226	2725	1698	59591	80377	592468	969488	9.72	11.94
<b>75 years</b>	48.94	23.59	58229	79528	2850	1876	56804	78590	532877	889111	9.15	11.18
<b>76 years</b>	53.60	26.68	55379	77652	2968	2072	53895	76616	476073	810521	8.60	10.44
<b>77 years</b>	58.72	30.27	52411	75580	3077	2288	50872	74436	422178	733904	8.06	9.71
<b>78 years</b>	64.35	34.43	49333	73292	3175	2524	47746	72031	371306	659468	7.53	9.00
<b>79 years</b>	70.57	39.27	46159	70769	3257	2779	44530	69379	323560	587437	7.01	8.30
<b>80 years</b>	77.43	44.89	42901	67990	3322	3052	41240	66464	279030	518058	6.50	7.62
<b>81 years</b>	85.04	55.43	39579	64938	3366	3600	37896	63138	237789	451594	6.01	6.95
<b>82 years</b>	93.50	56.06	36213	61338	3386	3438	34520	59619	199893	388456	5.52	6.33
<b>83 years</b>	102.94	72.80	32827	57900	3379	4215	31138	55792	165372	328837	5.04	5.68
<b>84 years</b>	113.52	92.44	29448	53685	3343	4963	27777	51203	134235	273045	4.56	5.09
<b>85 years</b>	125.43	120.13	26105	48722	3274	5853	24468	45795	106458	221841	4.08	4.55
<b>86 years</b>	178.97	143.25	22831	42869	4086	6141	20788	39798	81990	176046	3.59	4.11
<b>87 years</b>	203.65	168.22	18745	36728	3817	6178	16836	33639	61202	136247	3.27	3.71
<b>88 years</b>	228.95	193.07	14928	30550	3418	5898	13219	27600	44366	102608	2.97	3.36
<b>89 years</b>	255.68	219.33	11510	24651	2943	5407	10038	21948	31147	75008	2.71	3.04
<b>90 years</b>	283.79	246.85	8567	19245	2431	4750	7351	16869	21109	53060	2.46	2.76
<b>91 years</b>	316.06	279.09	6136	14494	1939	4045	5166	12472	13758	36191	2.24	2.50
<b>92 years</b>	347.20	309.72	4197	10449	1457	3236	3468	8831	8591	23719	2.05	2.27
<b>93 years</b>	379.90	342.20	2739	7213	1041	2468	2219	5979	5123	14888	1.87	2.06
<b>94 years</b>	414.01	376.40	1699	4745	703	1786	1347	3852	2904	8910	1.71	1.88
<b>95 years</b>	449.38	412.20	995	2959	447	1220	772	2349	1557	5058	1.56	1.71
<b>96 years</b>	485.83	449.40	548	1739	266	782	415	1348	785	2709	1.43	1.56
<b>97 years</b>	523.14	487.79	282	958	147	467	208	724	370	1361	1.31	1.42
<b>98 years</b>	561.07	527.12	134	490	75	259	97	361	162	637	1.21	1.30
<b>99 years</b>	599.34	567.11	59	232	35	132	41	166	66	276	1.11	1.19
<b>100 years</b>	637.67	607.43	24	100	15	61	16	70	24	109	1.02	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.

This data last updated: september 26, 2022