

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
Alentejo	0 years	4.31	1.55	100000	100000	431	155	99718	99910	7737605	8327004	77.38	83.27
	1 year	0.37	0.45	99569	99845	37	45	99550	99823	7637887	8227095	76.71	82.40
	2 years	0.64	0.30	99532	99801	63	30	99500	99786	7538337	8127272	75.74	81.44
	3 years	0.54	0.21	99468	99771	54	21	99441	99760	7438837	8027486	74.79	80.46
	4 years	0.41	0.16	99414	99749	41	16	99394	99741	7339395	7927726	73.83	79.48
	5 years	0.34	0.13	99373	99733	33	13	99357	99727	7240001	7827984	72.86	78.49
	6 years	0.27	0.11	99340	99721	27	11	99327	99715	7140645	7728257	71.88	77.50
	7 years	0.25	0.09	99313	99710	25	9	99301	99705	7041318	7628542	70.90	76.51
	8 years	0.24	0.08	99288	99701	23	8	99277	99697	6942017	7528837	69.92	75.51
	9 years	0.23	0.08	99265	99692	23	8	99254	99689	6842741	7429140	68.93	74.52
	10 years	0.21	0.07	99242	99685	21	7	99232	99681	6743487	7329452	67.95	73.53
	11 years	0.22	0.07	99221	99677	22	7	99211	99674	6644255	7229771	66.96	72.53
	12 years	0.22	0.07	99200	99670	22	7	99189	99666	6545044	7130097	65.98	71.54
	13 years	0.21	0.08	99178	99663	21	7	99168	99659	6445855	7030431	64.99	70.54
	14 years	0.21	0.08	99157	99655	21	8	99146	99651	6346688	6930771	64.01	69.55
	15 years	0.22	0.08	99136	99647	21	8	99125	99643	6247541	6831120	63.02	68.55
	16 years	0.22	0.09	99115	99639	22	9	99104	99635	6148416	6731477	62.03	67.56
	17 years	0.23	0.10	99093	99630	22	10	99082	99625	6049312	6631842	61.05	66.56
	18 years	0.24	0.11	99070	99621	23	11	99059	99615	5950230	6532217	60.06	65.57
	19 years	0.25	0.12	99047	99610	25	12	99035	99604	5851172	6432601	59.07	64.58
	20 years	0.27	0.13	99022	99598	26	13	99009	99592	5752137	6332997	58.09	63.59
	21 years	0.29	0.15	98996	99585	28	15	98982	99578	5653128	6233406	57.10	62.59
	22 years	0.31	0.16	98968	99571	30	16	98952	99563	5554146	6133828	56.12	61.60
	23 years	0.34	0.18	98937	99554	33	18	98921	99545	5455194	6034265	55.14	60.61
	24 years	0.37	0.20	98904	99536	36	20	98886	99526	5356273	5934720	54.16	59.62
	25 years	0.40	0.23	98868	99516	40	23	98848	99505	5257387	5835194	53.18	58.64
	26 years	0.44	0.26	98828	99493	44	26	98806	99480	5158539	5735689	52.20	57.65
	27 years	0.49	0.29	98784	99468	48	29	98760	99453	5059733	5636209	51.22	56.66
	28 years	0.54	0.32	98736	99439	54	32	98709	99423	4960972	5536755	50.24	55.68
	29 years	0.60	0.36	98683	99407	59	35	98653	99390	4862263	5437332	49.27	54.70
	30 years	0.67	0.40	98623	99372	66	39	98590	99352	4763610	5337942	48.30	53.72
	31 years	0.75	0.44	98557	99332	73	44	98520	99311	4665020	5238590	47.33	52.74
	32 years	0.83	0.49	98484	99289	82	48	98443	99265	4566500	5139280	46.37	51.76
33 years	0.93	0.53	98402	99241	91	53	98356	99214	4468057	5040015	45.41	50.79	

<b>34 years</b>	1.03	0.59	98311	99188	101	58	98260	99158	4369700	4940801	44.45	49.81
<b>35 years</b>	1.15	0.64	98210	99129	113	64	98153	99098	4271440	4841643	43.49	48.84
<b>36 years</b>	1.28	0.70	98097	99066	125	69	98034	99031	4173287	4742545	42.54	47.87
<b>37 years</b>	1.42	0.76	97972	98996	139	75	97902	98959	4075252	4643514	41.60	46.91
<b>38 years</b>	1.57	0.83	97833	98921	154	82	97756	98880	3977350	4544555	40.65	45.94
<b>39 years</b>	1.74	0.89	97679	98840	170	88	97594	98795	3879594	4445675	39.72	44.98
<b>40 years</b>	1.93	0.96	97509	98751	188	95	97415	98704	3781999	4346879	38.79	44.02
<b>41 years</b>	2.13	1.04	97321	98656	207	102	97218	98605	3684584	4248175	37.86	43.06
<b>42 years</b>	2.34	1.11	97115	98554	227	109	97001	98500	3587366	4149570	36.94	42.10
<b>43 years</b>	2.58	1.19	96887	98445	250	117	96762	98386	3490365	4051070	36.03	41.15
<b>44 years</b>	2.83	1.27	96638	98328	273	125	96501	98265	3393603	3952684	35.12	40.20
<b>45 years</b>	3.10	1.36	96364	98202	298	134	96215	98135	3297102	3854419	34.21	39.25
<b>46 years</b>	3.38	1.46	96066	98069	325	143	95904	97997	3200887	3756284	33.32	38.30
<b>47 years</b>	3.69	1.55	95741	97926	353	152	95565	97850	3104983	3658286	32.43	37.36
<b>48 years</b>	4.02	1.66	95388	97774	383	162	95196	97693	3009418	3560437	31.55	36.42
<b>49 years</b>	4.37	1.77	95005	97612	415	173	94797	97525	2914222	3462744	30.67	35.47
<b>50 years</b>	4.74	1.89	94590	97439	448	184	94366	97347	2819424	3365218	29.81	34.54
<b>51 years</b>	5.13	2.02	94142	97255	483	196	93901	97157	2725058	3267871	28.95	33.60
<b>52 years</b>	5.55	2.16	93659	97059	519	209	93400	96954	2631157	3170714	28.09	32.67
<b>53 years</b>	5.99	2.31	93140	96850	558	224	92861	96738	2537758	3073760	27.25	31.74
<b>54 years</b>	6.46	2.47	92582	96626	598	239	92283	96507	2444897	2977022	26.41	30.81
<b>55 years</b>	6.96	2.66	91984	96387	641	256	91664	96259	2352614	2880515	25.58	29.88
<b>56 years</b>	7.50	2.86	91343	96131	685	275	91001	95994	2260950	2784256	24.75	28.96
<b>57 years</b>	8.07	3.08	90658	95857	732	295	90293	95709	2169949	2688262	23.94	28.04
<b>58 years</b>	8.68	3.33	89927	95562	781	318	89536	95403	2079656	2592553	23.13	27.13
<b>59 years</b>	9.34	3.60	89146	95244	833	343	88730	95072	1990120	2497150	22.32	26.22
<b>60 years</b>	10.05	3.91	88313	94901	887	371	87870	94715	1901390	2402078	21.53	25.31
<b>61 years</b>	10.81	4.25	87426	94530	945	402	86953	94329	1813521	2307363	20.74	24.41
<b>62 years</b>	11.64	4.64	86480	94128	1007	437	85977	93909	1726568	2213034	19.96	23.51
<b>63 years</b>	12.55	5.08	85474	93691	1072	476	84937	93453	1640591	2119124	19.19	22.62
<b>64 years</b>	13.53	5.58	84401	93215	1142	520	83830	92954	1555653	2025672	18.43	21.73
<b>65 years</b>	14.62	6.15	83259	92694	1217	570	82650	92410	1471823	1932717	17.68	20.85
<b>66 years</b>	15.81	6.79	82042	92125	1297	625	81394	91812	1389173	1840308	16.93	19.98
<b>67 years</b>	17.12	7.52	80745	91500	1383	688	80054	91156	1307779	1748495	16.20	19.11
<b>68 years</b>	18.58	8.35	79362	90812	1475	759	78625	90432	1227726	1657340	15.47	18.25
<b>69 years</b>	20.21	9.31	77888	90053	1574	838	77101	89634	1149101	1566907	14.75	17.40
<b>70 years</b>	22.03	10.40	76314	89215	1681	928	75473	88751	1072000	1477273	14.05	16.56
<b>71 years</b>	24.06	11.66	74633	88287	1796	1029	73735	87772	996527	1388522	13.35	15.73
<b>72 years</b>	26.35	13.11	72837	87257	1919	1144	71878	86686	922792	1300750	12.67	14.91
<b>73 years</b>	28.93	14.77	70918	86114	2051	1272	69892	85478	850914	1214064	12.00	14.10

<b>74 years</b>	31.84	16.69	68867	84842	2193	1416	67770	84134	781022	1128586	11.34	13.30
<b>75 years</b>	35.15	18.91	66674	83426	2343	1578	65502	82637	713251	1044453	10.70	12.52
<b>76 years</b>	38.90	21.48	64330	81848	2503	1758	63079	80969	647749	961816	10.07	11.75
<b>77 years</b>	43.17	24.45	61828	80090	2669	1958	60493	79111	584670	880847	9.46	11.00
<b>78 years</b>	48.04	27.90	59159	78132	2842	2180	57738	77042	524177	801736	8.86	10.26
<b>79 years</b>	53.59	31.90	56317	75952	3018	2423	54808	74741	466440	724694	8.28	9.54
<b>80 years</b>	59.92	36.55	53299	73529	3194	2687	51702	72185	411632	649954	7.72	8.84
<b>81 years</b>	66.46	41.96	50105	70842	3330	2972	48440	69356	359929	577768	7.18	8.16
<b>82 years</b>	73.40	48.26	46776	67869	3433	3275	45059	66232	311489	508413	6.66	7.49
<b>83 years</b>	80.92	55.60	43342	64594	3507	3591	41589	62799	266430	442181	6.15	6.85
<b>84 years</b>	91.47	70.07	39835	61003	3644	4274	38013	58866	224842	379382	5.64	6.22
<b>85 years</b>	104.70	85.21	36191	56729	3789	4834	34297	54312	186828	320517	5.16	5.65
<b>86 years</b>	120.18	101.04	32402	51895	3894	5243	30455	49273	152532	266205	4.71	5.13
<b>87 years</b>	137.96	118.81	28508	46651	3933	5543	26542	43880	122077	216932	4.28	4.65
<b>88 years</b>	157.98	138.34	24575	41109	3882	5687	22634	38265	95535	173052	3.89	4.21
<b>89 years</b>	180.26	159.96	20693	35422	3730	5666	18828	32589	72901	134787	3.52	3.81
<b>90 years</b>	204.83	183.76	16963	29756	3474	5468	15226	27022	54073	102198	3.19	3.43
<b>91 years</b>	233.46	211.93	13488	24288	3149	5147	11914	21714	38848	75176	2.88	3.10
<b>92 years</b>	262.88	240.54	10339	19140	2718	4604	8980	16838	26934	53462	2.60	2.79
<b>93 years</b>	294.52	271.53	7621	14536	2245	3947	6499	12563	17954	36624	2.36	2.52
<b>94 years</b>	328.31	304.88	5377	10589	1765	3228	4494	8975	11455	24061	2.13	2.27
<b>95 years</b>	364.13	340.47	3612	7361	1315	2506	2954	6108	6960	15085	1.93	2.05
<b>96 years</b>	401.82	378.19	2296	4855	923	1836	1835	3937	4006	8978	1.74	1.85
<b>97 years</b>	441.18	417.82	1374	3019	606	1261	1071	2388	2171	5041	1.58	1.67
<b>98 years</b>	481.95	459.12	768	1757	370	807	583	1354	1101	2653	1.43	1.51
<b>99 years</b>	523.84	501.80	398	951	208	477	294	712	518	1299	1.30	1.37
<b>100 years</b>	566.51	545.50	189	474	107	258	136	344	224	587	1.19	1.24

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