

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 1999-2001 by place of residence.** Downloaded from: www.ine.pt (03.01.2023).

Place of residence (NUTS - 2013) (1)	Age	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		Probability of dying - qx		Survivors at exact age x - lx	
		1999 - 2001		1999 - 2001		1999 - 2001		1999 - 2001		1999 - 2001		1999 - 2001	
		M	F	M	F	M	F	M	F	M	F	M	F
Algarve	0 years	714	344	99578	99803	7276968	8025284	72.77	80.25	7.136	3.444	100000	100000
	1 year	67	152	99253	99580	7177390	7925481	72.29	79.53	0.67	1.523	99286	99656
	2 years	48	86	99196	99461	7078137	7825901	71.34	78.65	0.488	0.863	99220	99504
	3 years	35	54	99154	99391	6978941	7726441	70.37	77.72	0.353	0.538	99171	99418
	4 years	26	36	99124	99346	6879787	7627049	69.4	76.76	0.257	0.366	99136	99364
	5 years	20	27	99101	99315	6780663	7527703	68.41	75.79	0.199	0.269	99111	99328
	6 years	17	21	99083	99291	6681562	7428388	67.43	74.81	0.173	0.212	99091	99301
	7 years	17	18	99065	99272	6582480	7329097	66.44	73.82	0.176	0.177	99074	99280
	8 years	20	15	99046	99255	6483414	7229826	65.45	72.84	0.205	0.156	99057	99263
	9 years	25	14	99024	99240	6384368	7130571	64.46	71.85	0.257	0.144	99036	99247
	10 years	32	14	98995	99226	6285344	7031331	63.48	70.86	0.327	0.139	99011	99233
	11 years	41	14	98958	99212	6186350	6932105	62.5	69.87	0.415	0.138	98978	99219
	12 years	51	14	98912	99199	6087392	6832892	61.53	68.88	0.516	0.141	98937	99206
	13 years	62	15	98855	99184	5988480	6733694	60.56	67.89	0.629	0.148	98886	99192
	14 years	74	16	98787	99169	5889625	6634509	59.6	66.9	0.752	0.159	98824	99177
	15 years	87	17	98706	99152	5790838	6535341	58.64	65.91	0.881	0.173	98750	99161
	16 years	100	19	98613	99134	5692132	6436188	57.69	64.92	1.016	0.191	98663	99144
	17 years	114	21	98506	99114	5593519	6337054	56.75	63.93	1.155	0.212	98562	99125
	18 years	127	24	98385	99092	5495013	6237939	55.82	62.94	1.295	0.238	98449	99104
	19 years	141	27	98251	99067	5396629	6138847	54.89	61.96	1.436	0.268	98321	99080
	20 years	155	30	98103	99039	5298378	6039780	53.97	60.97	1.576	0.302	98180	99054
	21 years	168	34	97941	99007	5200275	5940741	53.05	59.99	1.713	0.34	98025	99024
	22 years	181	38	97767	98971	5102334	5841734	52.14	59.01	1.848	0.383	97857	98990
	23 years	193	43	97580	98931	5004567	5742763	51.24	58.04	1.979	0.431	97677	98952
	24 years	205	48	97381	98886	4906987	5643832	50.34	57.06	2.106	0.482	97483	98910
	25 years	217	53	97170	98835	4809606	5544946	49.44	56.09	2.227	0.537	97278	98862
	26 years	227	59	96947	98779	4712437	5446111	48.55	55.12	2.344	0.595	97061	98809
	27 years	238	65	96715	98718	4615489	5347331	47.66	54.15	2.454	0.656	96834	98750
	28 years	247	71	96472	98650	4518774	5248614	46.78	53.19	2.56	0.719	96596	98685
	29 years	256	77	96221	98576	4422302	5149964	45.9	52.22	2.659	0.783	96349	98614
	30 years	265	83	95960	98495	4326081	5051388	45.02	51.26	2.754	0.847	96093	98537
	31 years	273	90	95692	98409	4230121	4952893	44.14	50.31	2.844	0.911	95828	98454
	32 years	280	96	95415	98316	4134429	4854484	43.27	49.35	2.93	0.975	95555	98364
	33 years	287	102	95132	98217	4039014	4756168	42.39	48.4	3.013	1.037	95275	98268
	34 years	294	108	94841	98112	3943882	4657951	41.52	47.45	3.093	1.097	94988	98166
	35 years	300	113	94544	98002	3849041	4559838	40.65	46.5	3.173	1.156	94695	98058
	36 years	307	119	94241	97886	3754496	4461837	39.77	45.55	3.252	1.212	94394	97945
	37 years	314	124	93930	97765	3660256	4363951	38.9	44.61	3.333	1.266	94087	97826
	38 years	320	129	93613	97638	3566325	4266186	38.03	43.67	3.417	1.319	93773	97703
	39 years	328	134	93289	97507	3472712	4168548	37.16	42.72	3.506	1.371	93453	97574
	40 years	335	139	92958	97371	3379423	4071041	36.29	41.78	3.601	1.422	93125	97440
	41 years	344	143	92618	97230	3286465	3973671	35.42	40.84	3.705	1.474	92790	97301
	42 years	353	148	92270	97084	3193847	3876441	34.55	39.9	3.819	1.526	92446	97158
	43 years	363	153	91912	96933	3101577	3779358	33.68	38.96	3.947	1.581	92093	97010
	44 years	375	159	91542	96777	3009665	3682425	32.81	38.02	4.091	1.638	91730	96856
	45 years	388	164	91160	96615	2918123	3585648	31.94	37.08	4.252	1.7	91355	96698
	46 years	403	171	90764	96448	2826963	3489032	31.08	36.14	4.435	1.767	90966	96533
	47 years	420	177	90352	96274	2736198	3392584	30.21	35.21	4.643	1.841	90563	96363
	48 years	440	185	89922	96093	2645846	3296310	29.35	34.27	4.878	1.923	90142	96185
	49 years	461	194	89472	95903	2555923	3200218	28.49	33.34	5.144	2.016	89702	96000
	50 years	486	203	88998	95705	2466452	3104314	27.64	32.4	5.445	2.121	89241	95807
	51 years	513	214	88498	95496	2377453	3008609	26.79	31.47	5.785	2.24	88755	95603
	52 years	544	227	87970	95276	2288955	2913113	25.94	30.54	6.168	2.376	88242	95389
	53 years	579	241	87408	95042	2200985	2817837	25.1	29.61	6.598	2.532	87697	95163
	54 years	617	257	86810	94793	2113577	2722795	24.26	28.68	7.082	2.711	87119	94922
	55 years	659	276	86172	94526	2026767	2628002	23.43	27.76	7.624	2.916	86502	94664
	56 years	706	297	85489	94240	1940595	2533475	22.61	26.84	8.23	3.151	85842	94388
	57 years	758	322	84757	93930	1855106	2439236	21.79	25.92	8.906	3.423	85136	94091
	58 years	815	350	83970	93594	1770349	2345306	20.98	25.01	9.661	3.736	84378	93769
	59 years	877	383	83124	93227	1686379	2251712	20.18	24.1	10.5	4.096	83563	93419
	60 years	945	420	82212	92826	1603255	2158485	19.39	23.2	11.433	4.512	82685	93036
	61 years	1019	462	81230	92385	1521043	2065659	18.61	22.3	12.47	4.993	81740	92616
	62 years	1099	511	80171	91898	1439813	1973274	17.84	21.41	13.62	5.547	80720	92154
	63 years	1186	567	79028	91359	1359642	1881376	17.08	20.53	14.895	6.186	79621	91643
	64 years	1279	631	77795	90760	1280614	1790017	16.33	19.65	16.309	6.924	78435	91076
	65 years	1379	703	76466	90093	1202818	1699256	15.59	18.79	17.875	7.774	77156	90445

Place of residence (NUTS - 2013) (1)	Age	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		Probability of dying - qx		Survivors at exact age x - lx	
		1999 - 2001		1999 - 2001		1999 - 2001		1999 - 2001		1999 - 2001		1999 - 2001	
		M	F	M	F	M	F	M	F	M	F	M	F
	66 years	1486	786	75034	89349	1126352	1609163	14.86	17.93	19.61	8.753	75777	89742
	67 years	1600	879	73491	88517	1051318	1519814	14.15	17.08	21.532	9.879	74291	88956
	68 years	1720	984	71831	87586	977828	1431297	13.45	16.25	23.661	11.172	72691	88078
	69 years	1847	1102	70048	86543	905996	1343711	12.77	15.43	26.022	12.653	70971	87094
	70 years	1980	1234	68135	85375	835949	1257169	12.09	14.62	28.64	14.347	69124	85992
	71 years	2118	1380	66086	84068	767814	1171794	11.44	13.83	31.545	16.28	67145	84758
	72 years	2261	1541	63896	82608	701729	1087726	10.79	13.05	34.772	18.48	65027	83378
	73 years	2408	1717	61562	80979	637833	1005119	10.16	12.28	38.36	20.976	62765	81837
	74 years	2556	1907	59080	79167	576271	924140	9.55	11.53	42.353	23.8	60358	80121
	75 years	2705	2111	56449	77158	517191	844973	8.95	10.8	46.802	26.989	57801	78214
	76 years	2852	2323	53670	74941	460743	767815	8.36	10.09	51.766	30.523	55096	76103
	77 years	2994	2549	50747	72505	407072	692873	7.79	9.39	57.31	34.546	52244	73780
	78 years	3134	2810	47683	69826	356325	620368	7.24	8.71	63.645	39.453	49250	71231
	79 years	3256	3080	44487	66881	308643	550542	6.69	8.05	70.611	45.014	46115	68421
	80 years	3401	3386	41159	63648	264155	483661	6.16	7.4	79.346	51.814	42859	65341
	81 years	3546	3730	37685	60091	222996	420013	5.65	6.78	89.878	60.199	39459	61955
	82 years	3700	4130	34062	56161	185311	359922	5.16	6.18	103.033	70.937	35912	58226
	83 years	3822	4546	30301	51823	151249	303761	4.7	5.62	118.639	84.003	32212	54095
	84 years	3891	4952	26445	47074	120948	251939	4.26	5.08	137.058	99.949	28390	49550
	85 years	3884	5259	22557	41968	94503	204865	3.86	4.59	158.516	117.929	24499	44597
	86 years	3780	5478	18726	36599	71946	162898	3.49	4.14	183.341	139.258	20616	39338
	87 years	3525	5692	15074	31014	53220	126299	3.16	3.73	209.368	168.099	16836	33860
	88 years	3158	5407	11732	25464	38146	95285	2.87	3.38	237.275	191.962	13311	28168
	89 years	2722	4950	8792	20286	26414	69820	2.6	3.07	268.12	217.498	10153	22761
	90 years	2204	4356	6329	15633	17623	49534	2.37	2.78	296.603	244.548	7431	17810
	91 years	1721	3715	4366	11598	11294	33902	2.16	2.52	329.238	276.077	5227	13455
	92 years	1264	2987	2874	8247	6928	22304	1.98	2.29	360.478	306.649	3506	9740
	93 years	881	2290	1801	5608	4054	14057	1.81	2.08	393.164	339.087	2242	6753
	94 years	581	1666	1070	3630	2253	8449	1.66	1.89	427.163	373.284	1361	4463
	95 years	360	1144	599	2225	1183	4818	1.52	1.72	462.314	409.098	779	2797
	96 years	209	738	315	1284	584	2593	1.39	1.57	498.432	446.348	419	1653
	97 years	113	444	154	693	269	1309	1.28	1.43	535.302	484.819	210	915
	98 years	56	247	70	348	115	616	1.18	1.31	572.687	524.258	98	471
	99 years	25	127	29	161	45	268	1.09	1.19	610.323	564.377	42	224
	100 years	11	59	11	68	16	107	1	1.1	647.929	604.857	16	98

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