

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2021-2023 by place of residence.** Downloaded from: www.ine.pt (04.08.2025).

Place of residence (NUTS - 2024)	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	
		2021-2023		2021-2023		2021-2023		2021-2023		2021-2023		2021-2023	
		M	F	M	F	M	F	M	F	M	F	M	F
Alentejo	0 years	3.61	2.03	100000	100000	361	203	99787	99865	7695892	8305953	76.96	83.06
	1 year	0.99	0.61	99639	99797	99	61	99590	99767	7596105	8206088	76.24	82.23
	2 years	0.38	0.37	99541	99737	38	37	99522	99718	7496515	8106321	75.31	81.28
	3 years	0.21	0.24	99503	99700	20	24	99493	99688	7396993	8006603	74.34	80.31
	4 years	0.16	0.17	99483	99676	16	17	99475	99667	7297500	7906915	73.35	79.33
	5 years	0.17	0.13	99466	99659	17	13	99458	99653	7198025	7807248	72.37	78.34
	6 years	0.19	0.10	99450	99646	19	10	99441	99641	7098567	7707595	71.38	77.35
	7 years	0.21	0.08	99431	99636	21	8	99421	99632	6999127	7607954	70.39	76.36
	8 years	0.24	0.07	99410	99628	24	7	99398	99624	6899706	7508322	69.41	75.36
	9 years	0.27	0.07	99386	99621	27	6	99372	99618	6800308	7408697	68.42	74.37
	10 years	0.31	0.06	99359	99614	30	6	99344	99611	6700936	7309080	67.44	73.37
	11 years	0.34	0.06	99328	99608	33	6	99312	99605	6601592	7209469	66.46	72.38
	12 years	0.37	0.06	99295	99602	37	6	99277	99600	6502281	7109863	65.48	71.38
	13 years	0.40	0.06	99258	99597	40	6	99238	99594	6403004	7010264	64.51	70.39
	14 years	0.43	0.06	99218	99591	43	6	99197	99588	6303766	6910670	63.53	69.39
	15 years	0.47	0.07	99176	99584	46	7	99152	99581	6204569	6811083	62.56	68.40
	16 years	0.50	0.07	99129	99578	49	7	99105	99574	6105416	6711501	61.59	67.40
	17 years	0.53	0.08	99080	99571	52	8	99054	99567	6006312	6611927	60.62	66.40
	18 years	0.56	0.09	99028	99563	56	9	99000	99558	5907258	6512361	59.65	65.41
	19 years	0.59	0.10	98972	99554	59	10	98942	99549	5808258	6412802	58.69	64.42
	20 years	0.63	0.11	98913	99544	62	11	98882	99539	5709316	6313253	57.72	63.42
	21 years	0.66	0.13	98851	99533	65	12	98818	99527	5610434	6213714	56.76	62.43
	22 years	0.69	0.14	98786	99521	68	14	98752	99514	5511615	6114187	55.79	61.44
	23 years	0.73	0.16	98718	99507	72	16	98682	99498	5412863	6014674	54.83	60.44
	24 years	0.76	0.19	98646	99490	75	19	98609	99481	5314182	5915175	53.87	59.45
	25 years	0.79	0.21	98571	99472	78	21	98532	99461	5215573	5815694	52.91	58.47
	26 years	0.83	0.24	98493	99451	81	24	98452	99439	5117041	5716233	51.95	57.48
	27 years	0.86	0.28	98412	99427	85	28	98369	99413	5018589	5616794	51.00	56.49
	28 years	0.90	0.32	98327	99399	88	31	98283	99383	4920219	5517381	50.04	55.51
	29 years	0.94	0.36	98239	99368	92	35	98193	99350	4821937	5417998	49.08	54.52
	30 years	0.98	0.40	98147	99332	96	40	98099	99312	4723744	5318648	48.13	53.54
	31 years	1.02	0.45	98051	99292	100	45	98001	99270	4625645	5219335	47.18	52.57
	32 years	1.06	0.51	97951	99247	104	50	97899	99222	4527644	5120065	46.22	51.59
	33 years	1.12	0.57	97847	99197	109	56	97792	99169	4429745	5020843	45.27	50.61
	34 years	1.17	0.63	97738	99141	115	62	97680	99110	4331953	4921674	44.32	49.64
	35 years	1.24	0.70	97623	99078	121	69	97563	99044	4234273	4822565	43.37	48.67
	36 years	1.31	0.77	97502	99010	128	76	97439	98972	4136710	4723521	42.43	47.71
	37 years	1.39	0.84	97375	98934	136	83	97307	98892	4039271	4624549	41.48	46.74
	38 years	1.49	0.91	97239	98851	145	90	97166	98806	3941964	4525657	40.54	45.78
	39 years	1.61	0.99	97094	98761	156	98	97016	98712	3844798	4426851	39.60	44.82
	40 years	1.74	1.07	96938	98662	169	106	96853	98610	3747782	4328139	38.66	43.87
	41 years	1.90	1.16	96769	98557	184	114	96677	98500	3650928	4229530	37.73	42.91
	42 years	2.08	1.24	96585	98442	201	122	96485	98381	3554251	4131030	36.80	41.96
	43 years	2.29	1.33	96384	98320	221	131	96274	98255	3457767	4032649	35.87	41.02
	44 years	2.53	1.42	96164	98189	243	140	96042	98119	3361493	3934394	34.96	40.07
	45 years	2.80	1.52	95920	98050	269	149	95786	97975	3265450	3836275	34.04	39.13
	46 years	3.11	1.61	95652	97901	298	158	95503	97822	3169664	3738300	33.14	38.18
	47 years	3.46	1.71	95354	97743	329	167	95189	97660	3074161	3640477	32.24	37.25
	48 years	3.84	1.82	95025	97576	365	177	94842	97488	2978972	3542818	31.35	36.31
	49 years	4.26	1.92	94660	97399	403	187	94459	97305	2884130	3445330	30.47	35.37
	50 years	4.71	2.04	94257	97212	444	198	94035	97113	2789671	3348025	29.60	34.44
	51 years	5.20	2.16	93813	97013	488	210	93569	96909	2695635	3250912	28.73	33.51
	52 years	5.73	2.29	93326	96804	534	222	93058	96693	2602066	3154004	27.88	32.58
	53 years	6.29	2.43	92791	96582	583	235	92500	96465	2509008	3057311	27.04	31.66
	54 years	6.87	2.59	92208	96347	634	249	91891	96222	2416508	2960846	26.21	30.73
	55 years	7.49	2.75	91574	96098	686	265	91231	95966	2324617	2864624	25.39	29.81
	56 years	8.14	2.94	90888	95833	740	282	90518	95693	2233386	2768658	24.57	28.89
	57 years	8.82	3.14	90148	95552	795	300	89750	95402	2142868	2672965	23.77	27.97
	58 years	9.53	3.37	89353	95252	851	321	88927	95091	2053118	2577564	22.98	27.06
	59 years	10.26	3.62	88501	94931	908	344	88047	94759	1964191	2482472	22.19	26.15
	60 years	11.03	3.91	87593	94587	966	370	87110	94402	1876144	2387714	21.42	25.24
	61 years	11.84	4.23	86627	94217	1026	399	86114	94017	1789034	2293312	20.65	24.34
	62 years	12.69	4.60	85601	93818	1086	432	85058	93602	1702920	2199295	19.89	23.44
	63 years	13.59	5.02	84515	93386	1148	469	83941	93152	1617862	2105693	19.14	22.55
	64 years	14.55	5.50	83366	92918	1213	511	82760	92662	1533921	2012541	18.40	21.66
	65 years	15.57	6.04	82154	92407	1279	558	81514	92128	1451161	1919878	17.66	20.78

66 years	16.68	6.67	80875	91848	1349	613	80200	91542	1369647	1827751	16.94	19.90
67 years	17.89	7.40	79525	91236	1423	675	78814	90898	1289447	1736209	16.21	19.03
68 years	19.22	8.23	78102	90561	1501	745	77352	90188	1210633	1645310	15.50	18.17
69 years	20.69	9.20	76601	89816	1585	826	75809	89402	1133281	1555122	14.79	17.31
70 years	22.33	10.32	75016	88989	1675	918	74179	88530	1057472	1465720	14.10	16.47
71 years	24.16	11.62	73342	88071	1772	1024	72456	87559	983293	1377190	13.41	15.64
72 years	26.23	13.14	71570	87047	1877	1143	70631	86476	910838	1289630	12.73	14.82
73 years	28.57	14.90	69693	85904	1991	1280	68697	85264	840206	1203155	12.06	14.01
74 years	31.24	16.95	67702	84624	2115	1434	66644	83907	771509	1117891	11.40	13.21
75 years	34.29	19.34	65587	83190	2249	1609	64462	82386	704865	1033983	10.75	12.43
76 years	37.79	22.12	63338	81581	2393	1805	62141	80679	640403	951598	10.11	11.66
77 years	41.81	25.36	60944	79777	2548	2023	59670	78765	578262	870919	9.49	10.92
78 years	46.44	29.13	58396	77754	2712	2265	57040	76621	518592	792154	8.88	10.19
79 years	51.77	33.50	55684	75489	2883	2528	54243	74225	461552	715532	8.29	9.48
80 years	57.91	38.56	52802	72961	3057	2813	51273	71554	407309	641307	7.71	8.79
81 years	62.24	47.75	49744	70148	3096	3349	48196	68473	356035	569753	7.16	8.12
82 years	71.55	53.74	46648	66798	3338	3589	44980	65003	307839	501280	6.60	7.50
83 years	80.25	61.42	43311	63209	3476	3882	41573	61268	262859	436277	6.07	6.90
84 years	92.35	70.65	39835	59327	3679	4192	37996	57231	221287	375009	5.56	6.32
85 years	107.09	83.89	36156	55135	3872	4625	34220	52822	183291	317779	5.07	5.76
86 years	123.50	98.11	32284	50510	3987	4955	30291	48032	149071	264956	4.62	5.25
87 years	142.06	114.73	28297	45554	4020	5226	26287	42941	118780	216924	4.20	4.76
88 years	162.66	133.31	24277	40328	3949	5376	22303	37640	92493	173983	3.81	4.31
89 years	185.43	154.20	20328	34952	3770	5390	18444	32257	70190	136343	3.45	3.90
90 years	210.38	177.39	16559	29562	3484	5244	14817	26940	51746	104086	3.12	3.52
91 years	239.47	204.81	13075	24318	3131	4981	11510	21828	36929	77146	2.82	3.17
92 years	269.09	233.10	9944	19338	2676	4508	8606	17084	25420	55318	2.56	2.86
93 years	300.88	263.84	7268	14830	2187	3913	6175	12874	16813	38235	2.31	2.58
94 years	334.76	297.00	5081	10917	1701	3242	4231	9296	10639	25361	2.09	2.32
95 years	370.62	332.49	3380	7675	1253	2552	2754	6399	6408	16065	1.90	2.09
96 years	408.28	370.17	2128	5123	869	1896	1693	4175	3654	9666	1.72	1.89
97 years	447.54	409.86	1259	3227	563	1322	977	2565	1961	5491	1.56	1.70
98 years	488.14	451.32	695	1904	340	859	526	1474	984	2926	1.41	1.54
99 years	529.80	494.24	356	1045	189	516	262	787	458	1451	1.29	1.39
100 years	572.16	538.27	167	528	96	284	120	386	196	665	1.17	1.26

Probability of dying - qx (2007 methodology) by Place of residence (NUTS - 2024), Sex and Age; Annual

Survivors at exact age x - lx (No.) by Place of residence (NUTS - 2024), Sex and Age; Annual

Deaths between exact ages x and (x+1) - dx (Metodologia 2007 - No.) by Place of residence (NUTS - 2024), Sex and Age; Annual

Person-years lived between exact ages x and (x+1) - Lx (2007 methodology - Person-year) by Place of residence (NUTS - 2024), Sex and Age; Annual

Person-years lived above age x - Tx (2007 methodology - Person-year) by Place of residence (NUTS - 2024), Sex and Age; Annual

Average life expectancy at age x - ex (2007 methodology - Years) by Place of residence (NUTS - 2024), Sex and Age; Annual

Nota(s):

(1) The values were multiplied by 1000.

This data last updated:september 27, 2024