

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
Algarve	0 years	2.20	1.96	100000	100000	220	196	99870	99886	7701010	8305527	77.01	83.06
	1 year	0.81	0.61	99780	99804	81	61	99739	99774	7601141	8205641	76.18	82.22
	2 years	0.79	0.50	99699	99744	78	50	99660	99719	7501401	8105867	75.24	81.27
	3 years	0.66	0.41	99621	99694	66	41	99588	99673	7401742	8006148	74.30	80.31
	4 years	0.52	0.35	99555	99653	52	35	99529	99635	7302154	7906475	73.35	79.34
	5 years	0.49	0.30	99503	99618	49	30	99479	99603	7202625	7806839	72.39	78.37
	6 years	0.39	0.26	99454	99588	39	26	99435	99575	7103146	7707236	71.42	77.39
	7 years	0.37	0.23	99415	99562	37	23	99397	99551	7003712	7607661	70.45	76.41
	8 years	0.36	0.21	99378	99539	36	21	99360	99529	6904315	7508110	69.48	75.43
	9 years	0.32	0.19	99343	99518	32	19	99327	99509	6804954	7408581	68.50	74.44
	10 years	0.30	0.18	99311	99499	30	18	99296	99490	6705628	7309073	67.52	73.46
	11 years	0.29	0.17	99281	99481	28	17	99267	99473	6606332	7209583	66.54	72.47
	12 years	0.30	0.16	99253	99464	29	16	99238	99456	6507065	7110110	65.56	71.48
	13 years	0.30	0.16	99223	99448	30	16	99208	99440	6407827	7010654	64.58	70.50
	14 years	0.31	0.16	99193	99432	31	15	99178	99425	6308619	6911213	63.60	69.51
	15 years	0.31	0.16	99163	99417	31	15	99147	99409	6209440	6811789	62.62	68.52
	16 years	0.32	0.16	99132	99401	32	15	99116	99394	6110293	6712380	61.64	67.53
	17 years	0.33	0.16	99100	99386	33	16	99084	99378	6011177	6612986	60.66	66.54
	18 years	0.34	0.16	99068	99370	34	16	99051	99362	5912093	6513608	59.68	65.55
	19 years	0.36	0.17	99034	99354	35	17	99016	99346	5813042	6414246	58.70	64.56
	20 years	0.37	0.18	98999	99337	37	17	98980	99329	5714026	6314900	57.72	63.57
	21 years	0.39	0.19	98962	99320	39	18	98942	99311	5615046	6215571	56.74	62.58
	22 years	0.42	0.20	98923	99301	41	20	98902	99292	5516103	6116260	55.76	61.59
	23 years	0.42	0.21	98882	99282	42	21	98861	99272	5417201	6016969	54.78	60.60
	24 years	0.44	0.23	98840	99261	43	22	98818	99250	5318340	5917697	53.81	59.62
	25 years	0.44	0.24	98797	99239	44	24	98775	99227	5219521	5818447	52.83	58.63
	26 years	0.45	0.26	98753	99215	45	26	98731	99202	5120746	5719220	51.85	57.64
	27 years	0.50	0.29	98709	99189	49	28	98684	99175	5022015	5620019	50.88	56.66
	28 years	0.55	0.31	98659	99160	55	31	98632	99145	4923331	5520844	49.90	55.68
	29 years	0.62	0.34	98605	99129	61	34	98574	99113	4824699	5421699	48.93	54.69
	30 years	0.68	0.37	98544	99096	67	37	98510	99077	4726125	5322587	47.96	53.71
	31 years	0.76	0.41	98477	99059	75	41	98439	99038	4627615	5223509	46.99	52.73
	32 years	0.85	0.45	98402	99018	83	45	98360	98995	4529175	5124471	46.03	51.75
	33 years	0.95	0.50	98318	98973	93	49	98272	98948	4430815	5025476	45.07	50.78
	34 years	1.05	0.55	98226	98924	103	54	98174	98897	4332543	4926527	44.11	49.80
	35 years	1.17	0.60	98122	98870	115	60	98065	98840	4234370	4827631	43.15	48.83
	36 years	1.31	0.67	98007	98810	128	66	97943	98777	4136305	4728791	42.20	47.86
	37 years	1.46	0.73	97879	98744	142	72	97808	98708	4038362	4630014	41.26	46.89
	38 years	1.62	0.81	97736	98672	158	79	97657	98632	3940555	4531306	40.32	45.92
	39 years	1.80	0.89	97578	98592	175	87	97490	98549	3842898	4432674	39.38	44.96
	40 years	1.99	0.97	97403	98505	194	96	97306	98457	3745407	4334126	38.45	44.00
	41 years	2.21	1.06	97209	98409	214	105	97101	98357	3648102	4235668	37.53	43.04
	42 years	2.44	1.16	96994	98305	236	114	96876	98248	3551000	4137311	36.61	42.09
	43 years	2.69	1.27	96758	98190	260	125	96628	98128	3454124	4039064	35.70	41.14
	44 years	2.96	1.39	96498	98066	285	136	96355	97998	3357496	3940936	34.79	40.19
	45 years	3.25	1.51	96213	97930	312	148	96057	97856	3261141	3842938	33.90	39.24
	46 years	3.55	1.64	95900	97782	341	160	95730	97702	3165085	3745082	33.00	38.30
	47 years	3.89	1.77	95560	97622	371	173	95374	97536	3069355	3647380	32.12	37.36
	48 years	4.24	1.92	95188	97449	403	187	94987	97356	2973981	3549844	31.24	36.43
	49 years	4.61	2.07	94785	97262	437	202	94567	97161	2878994	3452489	30.37	35.50
	50 years	5.00	2.24	94348	97060	472	217	94112	96952	2784427	3355328	29.51	34.57
	51 years	5.42	2.41	93876	96843	509	233	93622	96727	2690315	3258376	28.66	33.65
	52 years	5.86	2.59	93367	96610	547	250	93093	96485	2596693	3161649	27.81	32.73
	53 years	6.33	2.78	92820	96360	587	268	92526	96226	2503600	3065164	26.97	31.81
	54 years	6.82	2.99	92232	96092	629	287	91918	95949	2411074	2968938	26.14	30.90
	55 years	7.34	3.20	91603	95805	672	307	91267	95652	2319156	2872989	25.32	29.99
	56 years	7.88	3.43	90931	95498	717	328	90573	95334	2227889	2777338	24.50	29.08
	57 years	8.46	3.68	90215	95170	763	350	89833	94995	2137315	2682003	23.69	28.18
	58 years	9.07	3.95	89452	94820	811	374	89046	94633	2047482	2587008	22.89	27.28
	59 years	9.72	4.23	88640	94446	861	400	88210	94246	1958436	2492375	22.09	26.39
	60 years	10.41	4.54	87779	94047	914	427	87322	93833	1870227	2398129	21.31	25.50
	61 years	11.14	4.88	86865	93620	968	457	86381	93391	1782904	2304296	20.52	24.61
	62 years	11.93	5.25	85898	93163	1025	489	85385	92919	1696523	2210904	19.75	23.73
	63 years	12.78	5.65	84873	92674	1085	524	84330	92412	1611138	2117986	18.98	22.85
	64 years	13.70	6.10	83788	92150	1148	562	83214	91869	1526808	2025574	18.22	21.98
	65 years	14.69	6.60	82640	91588	1214	605	82033	91286	1443594	1933704	17.47	21.11

66 years	15.78	7.16	81426	90983	1285	652	80783	90657	1361561	1842419	16.72	20.25
67 years	16.97	7.79	80141	90331	1360	704	79461	89979	1280778	1751762	15.98	19.39
68 years	18.28	8.51	78781	89627	1440	762	78060	89246	1201317	1661782	15.25	18.54
69 years	19.73	9.31	77340	88865	1526	828	76577	88451	1123256	1572536	14.52	17.70
70 years	21.35	10.24	75814	88037	1618	901	75005	87587	1046679	1484085	13.81	16.86
71 years	23.15	11.30	74196	87136	1717	984	73337	86644	971674	1396498	13.10	16.03
72 years	25.16	12.51	72478	86152	1824	1078	71567	85613	898337	1309854	12.39	15.20
73 years	27.43	13.92	70655	85074	1938	1184	69686	84482	826770	1224241	11.70	14.39
74 years	30.00	15.56	68716	83890	2061	1305	67686	83237	757085	1139759	11.02	13.59
75 years	32.90	17.46	66655	82585	2193	1442	65559	81864	689399	1056522	10.34	12.79
76 years	36.20	19.67	64462	81143	2334	1596	63295	80345	623840	974658	9.68	12.01
77 years	39.97	22.27	62128	79547	2483	1772	60887	78661	560545	894313	9.02	11.24
78 years	44.27	25.32	59645	77775	2641	1969	58325	76791	499658	815652	8.38	10.49
79 years	49.20	28.89	57005	75806	2804	2190	55602	74711	441333	738862	7.74	9.75
80 years	55.24	33.10	54200	73616	2994	2436	52703	72398	385731	664150	7.12	9.02
81 years	62.11	37.83	51207	71180	3181	2692	49616	69834	333028	591753	6.50	8.31
82 years	69.65	44.59	48026	68487	3345	3054	46353	66961	283411	521919	5.90	7.62
83 years	86.60	54.74	44681	65434	3869	3582	42746	63643	237058	454958	5.31	6.95
84 years	106.29	67.12	40811	61852	4338	4151	38642	59776	194312	391316	4.76	6.33
85 years	135.11	82.12	36474	57701	4928	4739	34010	55331	155670	331539	4.27	5.75
86 years	158.72	97.78	31546	52962	5007	5178	29042	50373	121660	276208	3.86	5.22
87 years	184.35	115.35	26539	47784	4893	5512	24092	45028	92618	225835	3.49	4.73
88 years	209.77	134.66	21646	42272	4541	5692	19376	39426	68526	180807	3.17	4.28
89 years	236.57	156.06	17105	36579	4047	5709	15082	33725	49150	141382	2.87	3.87
90 years	264.57	179.64	13059	30871	3455	5546	11331	28098	34068	107657	2.61	3.49
91 years	297.12	207.63	9604	25325	2853	5258	8177	22696	22736	79559	2.37	3.14
92 years	328.05	236.04	6750	20067	2214	4737	5643	17699	14559	56863	2.16	2.83
93 years	360.67	266.89	4536	15330	1636	4091	3718	13285	8916	39164	1.97	2.55
94 years	394.88	300.12	2900	11239	1145	3373	2327	9552	5198	25879	1.79	2.30
95 years	430.50	335.65	1755	7866	755	2640	1377	6546	2870	16327	1.64	2.08
96 years	467.37	373.35	999	5226	467	1951	766	4250	1493	9781	1.49	1.87
97 years	505.27	413.02	532	3275	269	1353	398	2598	728	5531	1.37	1.69
98 years	543.94	454.42	263	1922	143	873	192	1485	330	2933	1.25	1.53
99 years	583.10	497.24	120	1049	70	521	85	788	138	1447	1.15	1.38
100 years	622.46	541.15	50	527	31	285	34	385	53	659	1.06	1.25

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