

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
Região Autónoma dos Açores	0 years	3.35	1.98	100000	100000	335	198	99776	99868	7458928	8144069	74.59	81.44
	1 year	1.01	0.65	99665	99802	101	65	99614	99770	7359151	8044201	73.84	80.60
	2 years	0.86	0.43	99564	99738	86	43	99521	99716	7259537	7944431	72.91	79.65
	3 years	0.77	0.30	99478	99695	76	30	99440	99679	7160016	7844715	71.98	78.69
	4 years	0.69	0.23	99401	99664	69	23	99367	99653	7060577	7745035	71.03	77.71
	5 years	0.52	0.18	99333	99642	52	18	99307	99633	6961210	7645382	70.08	76.73
	6 years	0.43	0.15	99281	99624	42	14	99260	99617	6861903	7545750	69.12	75.74
	7 years	0.39	0.12	99239	99610	39	12	99219	99603	6762643	7446133	68.15	74.75
	8 years	0.37	0.11	99200	99597	37	11	99182	99592	6663424	7346530	67.17	73.76
	9 years	0.35	0.10	99163	99586	34	10	99146	99581	6564242	7246938	66.20	72.77
	10 years	0.32	0.09	99129	99577	32	9	99113	99572	6465096	7147356	65.22	71.78
	11 years	0.30	0.09	99097	99567	30	9	99082	99563	6365983	7047784	64.24	70.78
	12 years	0.29	0.09	99067	99558	28	9	99053	99554	6266901	6948222	63.26	69.79
	13 years	0.27	0.09	99039	99549	27	9	99026	99545	6167848	6848668	62.28	68.80
	14 years	0.26	0.09	99012	99540	26	9	98999	99536	6068822	6749123	61.29	67.80
	15 years	0.26	0.10	98986	99531	26	10	98973	99527	5969823	6649587	60.31	66.81
	16 years	0.26	0.10	98960	99522	25	10	98948	99517	5870850	6550060	59.33	65.82
	17 years	0.26	0.11	98935	99512	25	11	98923	99506	5771902	6450544	58.34	64.82
	18 years	0.26	0.12	98910	99501	26	12	98897	99495	5672980	6351038	57.36	63.83
	19 years	0.26	0.13	98884	99489	26	13	98871	99483	5574082	6251543	56.37	62.84
	20 years	0.27	0.14	98858	99476	27	14	98845	99469	5475211	6152060	55.38	61.84
	21 years	0.28	0.16	98831	99462	28	15	98817	99454	5376366	6052591	54.40	60.85
	22 years	0.30	0.17	98803	99447	30	17	98788	99438	5277549	5953136	53.41	59.86
	23 years	0.32	0.19	98774	99430	31	19	98758	99420	5178761	5853698	52.43	58.87
	24 years	0.34	0.21	98742	99410	34	21	98725	99400	5080003	5754278	51.45	57.88
	25 years	0.37	0.24	98709	99389	36	24	98690	99377	4981278	5654878	50.46	56.90
	26 years	0.40	0.27	98672	99366	39	26	98653	99352	4882587	5555501	49.48	55.91
	27 years	0.44	0.30	98633	99339	43	29	98612	99325	4783935	5456148	48.50	54.92
	28 years	0.48	0.33	98590	99310	47	33	98567	99293	4685323	5356824	47.52	53.94
	29 years	0.53	0.37	98543	99277	52	36	98517	99259	4586756	5257530	46.55	52.96
	30 years	0.59	0.41	98491	99241	58	40	98462	99220	4488239	5158272	45.57	51.98
	31 years	0.66	0.45	98433	99200	64	45	98401	99178	4389778	5059051	44.60	51.00
	32 years	0.73	0.50	98368	99155	72	50	98332	99130	4291377	4959874	43.63	50.02
	33 years	0.82	0.55	98296	99106	81	55	98256	99078	4193045	4860743	42.66	49.05
	34 years	0.93	0.61	98215	99051	91	60	98170	99021	4094789	4761665	41.69	48.07
	35 years	1.04	0.67	98125	98990	102	66	98073	98957	3996619	4662644	40.73	47.10
	36 years	1.18	0.73	98022	98924	115	73	97965	98888	3898545	4563687	39.77	46.13
	37 years	1.33	0.80	97907	98852	130	79	97842	98812	3800580	4464799	38.82	45.17
	38 years	1.50	0.88	97777	98772	146	86	97704	98729	3702738	4365987	37.87	44.20
	39 years	1.69	0.95	97631	98686	165	94	97548	98639	3605034	4267258	36.93	43.24
	40 years	1.91	1.03	97466	98592	186	102	97373	98541	3507486	4168619	35.99	42.28
	41 years	2.15	1.12	97280	98490	209	110	97175	98435	3410113	4070078	35.05	41.32
	42 years	2.42	1.21	97071	98380	235	119	96954	98320	3312938	3971643	34.13	40.37
	43 years	2.71	1.31	96836	98260	263	129	96705	98196	3215984	3873323	33.21	39.42
	44 years	3.04	1.42	96573	98131	294	139	96426	98062	3119280	3775127	32.30	38.47
	45 years	3.40	1.53	96280	97993	328	150	96116	97918	3022853	3677065	31.40	37.52
	46 years	3.80	1.65	95952	97843	364	161	95770	97763	2926737	3579147	30.50	36.58
	47 years	4.22	1.77	95588	97682	404	173	95386	97596	2830967	3481385	29.62	35.64
	48 years	4.69	1.91	95184	97509	446	186	94961	97416	2735581	3383789	28.74	34.70
	49 years	5.18	2.06	94738	97323	491	200	94493	97223	2640620	3286373	27.87	33.77
	50 years	5.72	2.22	94247	97123	539	215	93978	97015	2546127	3189150	27.02	32.84
	51 years	6.29	2.39	93708	96908	590	231	93413	96792	2452150	3092135	26.17	31.91
	52 years	6.90	2.58	93119	96677	643	249	92797	96552	2358736	2995343	25.33	30.98
	53 years	7.55	2.78	92476	96427	698	268	92127	96293	2265939	2898791	24.50	30.06
	54 years	8.24	3.01	91778	96159	756	290	91400	96014	2173812	2802497	23.69	29.14
	55 years	8.96	3.26	91022	95869	816	313	90614	95713	2082412	2706483	22.88	28.23
	56 years	9.73	3.54	90206	95556	878	339	89767	95387	1991798	2610771	22.08	27.32
	57 years	10.55	3.85	89328	95218	942	367	88857	95034	1902031	2515383	21.29	26.42
	58 years	11.41	4.20	88386	94851	1008	398	87882	94652	1813175	2420349	20.51	25.52
	59 years	12.32	4.59	87378	94452	1076	434	86839	94236	1725293	2325698	19.75	24.62
	60 years	13.28	5.03	86301	94019	1146	473	85728	93782	1638453	2231462	18.99	23.73
	61 years	14.31	5.52	85155	93546	1219	516	84546	93288	1552725	2137680	18.23	22.85
	62 years	15.41	6.07	83936	93030	1293	565	83290	92748	1468179	2044392	17.49	21.98
	63 years	17.58	6.70	82643	92465	1453	620	81917	92155	1384890	1951644	16.76	21.11
	64 years	19.85	7.42	81190	91845	1612	681	80384	91505	1302973	1859489	16.05	20.25
	65 years	22.22	8.23	79579	91164	1768	750	78694	90789	1222588	1767984	15.36	19.39

66 years	23.71	9.15	77810	90414	1845	827	76888	90001	1143894	1677195	14.70	18.55
67 years	25.35	10.20	75965	89587	1925	914	75003	89130	1067006	1587194	14.05	17.72
68 years	27.14	11.41	74040	88673	2010	1011	73035	88167	992004	1498065	13.40	16.89
69 years	29.13	12.78	72030	87661	2098	1120	70981	87101	918968	1409898	12.76	16.08
70 years	30.35	14.35	69932	86541	2122	1242	68871	85920	847987	1322796	12.13	15.29
71 years	31.82	16.15	67810	85299	2158	1378	66731	84610	779116	1236876	11.49	14.50
72 years	34.60	18.22	65652	83921	2272	1529	64516	83157	712386	1152267	10.85	13.73
73 years	37.74	20.57	63380	82392	2392	1695	62184	81545	647869	1069110	10.22	12.98
74 years	41.30	23.27	60988	80697	2519	1878	59729	79758	585685	987565	9.60	12.24
75 years	45.34	26.36	58469	78819	2651	2078	57144	77780	525956	907807	9.00	11.52
76 years	49.94	29.88	55819	76742	2788	2293	54425	75595	468812	830027	8.40	10.82
77 years	55.20	33.90	53031	74448	2927	2524	51567	73186	414388	754432	7.81	10.13
78 years	61.21	38.48	50103	71924	3067	2767	48570	70541	362821	681246	7.24	9.47
79 years	68.09	43.67	47036	69157	3203	3020	45435	67647	314251	610705	6.68	8.83
80 years	77.00	49.55	43834	66137	3375	3277	42146	64498	268816	543058	6.13	8.21
81 years	82.53	56.19	40458	62860	3339	3532	38789	61094	226670	478560	5.60	7.61
82 years	96.42	64.09	37119	59327	3579	3802	35330	57426	187881	417466	5.06	7.04
83 years	118.00	75.52	33540	55525	3958	4193	31561	53429	152552	360040	4.55	6.48
84 years	140.63	83.63	29582	51332	4160	4293	27502	49185	120990	306612	4.09	5.97
85 years	171.41	95.01	25422	47039	4358	4469	23243	44804	93488	257426	3.68	5.47
86 years	196.90	108.93	21065	42570	4148	4637	18991	40251	70245	212622	3.33	4.99
87 years	224.01	125.36	16917	37932	3790	4755	15022	35555	51254	172371	3.03	4.54
88 years	250.80	144.18	13128	33177	3292	4784	11481	30785	36231	136816	2.76	4.12
89 years	278.73	165.41	9835	28394	2741	4696	8465	26045	24750	106030	2.52	3.73
90 years	307.63	189.03	7094	23697	2182	4479	6003	21457	16286	79985	2.30	3.38
91 years	340.74	216.68	4912	19218	1674	4164	4075	17136	10283	58528	2.09	3.05
92 years	372.03	245.48	3238	15054	1205	3695	2636	13206	6208	41392	1.92	2.75
93 years	404.67	276.64	2033	11358	823	3142	1622	9787	3572	28186	1.76	2.48
94 years	438.54	310.09	1211	8216	531	2548	945	6942	1950	18399	1.61	2.24
95 years	473.47	345.75	680	5668	322	1960	519	4688	1005	11457	1.48	2.02
96 years	509.27	383.48	358	3709	182	1422	267	2997	486	6768	1.36	1.83
97 years	545.74	423.06	176	2286	96	967	128	1803	220	3771	1.25	1.65
98 years	582.64	464.26	80	1319	46	612	57	1013	92	1968	1.15	1.49
99 years	619.71	506.77	33	707	21	358	23	528	35	955	1.06	1.35
100 years	656.68	550.25	13	349	8	192	9	253	12	428	0.99	1.23

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