

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
Norte	0 years	2.28	2.25	100000	100000	228	225	99853	99858	7916427	8415980	79.16	84.16
	1 year	0.60	0.49	99772	99775	59	49	99742	99750	7816574	8316122	78.34	83.35
	2 years	0.22	0.42	99713	99726	22	42	99702	99705	7716831	8216372	77.39	82.39
	3 years	0.11	0.36	99690	99684	11	35	99685	99666	7617130	8116667	76.41	81.42
	4 years	0.07	0.30	99680	99648	7	29	99676	99633	7517445	8017001	75.42	80.45
	5 years	0.07	0.24	99672	99619	7	24	99669	99607	7417768	7917368	74.42	79.48
	6 years	0.08	0.19	99665	99595	8	19	99662	99585	7318100	7817761	73.43	78.50
	7 years	0.09	0.15	99658	99575	9	15	99653	99568	7218438	7718176	72.43	77.51
	8 years	0.10	0.12	99649	99560	10	12	99644	99554	7118785	7618608	71.44	76.52
	9 years	0.12	0.10	99639	99548	12	10	99633	99543	7019141	7519054	70.45	75.53
	10 years	0.13	0.08	99627	99538	13	8	99620	99534	6919508	7419511	69.45	74.54
	11 years	0.15	0.07	99614	99530	15	7	99606	99526	6819888	7319977	68.46	73.55
	12 years	0.17	0.07	99599	99523	17	7	99591	99519	6720281	7220451	67.47	72.55
	13 years	0.18	0.08	99582	99516	18	8	99573	99512	6620691	7120932	66.48	71.56
	14 years	0.20	0.08	99564	99508	20	8	99554	99504	6521117	7021420	65.50	70.56
	15 years	0.22	0.10	99544	99500	22	9	99534	99495	6421563	6921916	64.51	69.57
	16 years	0.23	0.11	99523	99490	23	11	99511	99485	6322030	6822421	63.52	68.57
	17 years	0.25	0.12	99499	99479	25	12	99487	99473	6222518	6722936	62.54	67.58
	18 years	0.27	0.14	99474	99467	27	14	99461	99460	6123032	6623463	61.55	66.59
	19 years	0.29	0.15	99447	99453	29	15	99433	99446	6023571	6524003	60.57	65.60
	20 years	0.31	0.17	99419	99438	31	16	99404	99430	5924138	6424557	59.59	64.61
	21 years	0.33	0.18	99388	99422	32	17	99372	99413	5824734	6325127	58.61	63.62
	22 years	0.35	0.19	99356	99404	34	18	99339	99395	5725362	6225714	57.62	62.63
	23 years	0.36	0.19	99322	99386	36	19	99304	99376	5626023	6126319	56.64	61.64
	24 years	0.38	0.20	99285	99367	38	20	99266	99357	5526720	6026942	55.66	60.65
	25 years	0.41	0.21	99247	99346	40	21	99227	99336	5427453	5927586	54.69	59.67
	26 years	0.43	0.22	99207	99326	42	22	99186	99315	5328226	5828250	53.71	58.68
	27 years	0.45	0.23	99165	99304	45	22	99142	99293	5229040	5728935	52.73	57.69
	28 years	0.47	0.24	99120	99282	47	23	99097	99270	5129898	5629642	51.75	56.70
	29 years	0.50	0.25	99073	99258	49	24	99049	99246	5030801	5530372	50.78	55.72
	30 years	0.53	0.26	99024	99234	52	26	98998	99221	4931752	5431126	49.80	54.73
	31 years	0.56	0.28	98972	99208	55	28	98944	99194	4832754	5331905	48.83	53.74
	32 years	0.59	0.30	98917	99181	58	30	98888	99166	4733810	5232710	47.86	52.76
	33 years	0.63	0.32	98859	99151	62	32	98828	99135	4634922	5133545	46.88	51.77
	34 years	0.67	0.35	98797	99119	66	35	98764	99102	4536094	5034409	45.91	50.79
	35 years	0.72	0.38	98730	99085	71	38	98695	99066	4437331	4935308	44.94	49.81
	36 years	0.78	0.42	98659	99047	77	41	98621	99026	4338636	4836242	43.98	48.83
	37 years	0.85	0.46	98582	99005	84	45	98540	98983	4240015	4737216	43.01	47.85
	38 years	0.93	0.51	98498	98960	92	50	98452	98935	4141475	4638233	42.05	46.87
	39 years	1.03	0.56	98406	98910	101	55	98356	98882	4043023	4539298	41.09	45.89
	40 years	1.15	0.61	98305	98855	113	61	98249	98824	3944667	4440416	40.13	44.92
	41 years	1.28	0.68	98192	98794	126	67	98129	98761	3846419	4341592	39.17	43.95
	42 years	1.44	0.74	98066	98727	141	73	97996	98691	3748290	4242831	38.22	42.98
	43 years	1.62	0.81	97925	98654	159	80	97846	98614	3650294	4144140	37.28	42.01
	44 years	1.83	0.89	97767	98574	179	88	97677	98530	3552448	4045526	36.34	41.04
	45 years	2.07	0.98	97588	98486	202	96	97487	98438	3454770	3946996	35.40	40.08
	46 years	2.34	1.07	97386	98390	228	105	97272	98337	3357283	3848558	34.47	39.12
	47 years	2.64	1.16	97158	98285	257	114	97030	98228	3260012	3750221	33.55	38.16
	48 years	2.97	1.27	96902	98171	288	124	96757	98109	3162982	3651993	32.64	37.20
	49 years	3.34	1.38	96613	98046	323	135	96452	97979	3066224	3553884	31.74	36.25
	50 years	3.74	1.49	96291	97912	360	146	96111	97839	2969772	3455905	30.84	35.30
	51 years	4.16	1.62	95931	97765	399	158	95732	97686	2873661	3358067	29.96	34.35
	52 years	4.62	1.75	95532	97607	441	171	95312	97522	2777930	3260381	29.08	33.40
	53 years	5.10	1.90	95091	97436	485	185	94849	97344	2682618	3162859	28.21	32.46
	54 years	5.60	2.05	94606	97252	530	199	94341	97152	2587769	3065515	27.35	31.52
	55 years	6.13	2.21	94076	97052	577	215	93788	96945	2493428	2968363	26.50	30.59
	56 years	6.69	2.39	93499	96837	625	232	93187	96721	2399640	2871418	25.66	29.65
	57 years	7.26	2.59	92874	96606	674	250	92537	96481	2306454	2774697	24.83	28.72
	58 years	7.85	2.79	92200	96356	724	269	91838	96221	2213916	2678216	24.01	27.80
	59 years	8.47	3.02	91476	96087	775	290	91089	95942	2122078	2581995	23.20	26.87
	60 years	9.11	3.27	90702	95796	826	313	90289	95640	2030989	2486053	22.39	25.95
	61 years	9.77	3.55	89876	95483	878	338	89437	95314	1940700	2390413	21.59	25.03
	62 years	10.47	3.85	88997	95145	932	366	88531	94962	1851264	2295099	20.80	24.12
	63 years	11.20	4.19	88066	94779	987	397	87572	94580	1762732	2200138	20.02	23.21
	64 years	11.98	4.57	87079	94382	1043	431	86557	94166	1675160	2105557	19.24	22.31
	65 years	12.81	4.99	86036	93951	1102	469	85485	93716	1588603	2011391	18.46	21.41

66 years	13.70	5.48	84933	93482	1164	512	84351	93226	1503118	1917675	17.70	20.51
67 years	14.67	6.03	83769	92969	1229	561	83155	92689	1418767	1824449	16.94	19.62
68 years	15.74	6.67	82540	92409	1299	616	81891	92101	1335612	1731760	16.18	18.74
69 years	16.91	7.40	81241	91792	1374	679	80555	91453	1253721	1639660	15.43	17.86
70 years	18.21	8.25	79868	91113	1454	752	79141	90737	1173166	1548207	14.69	16.99
71 years	19.67	9.25	78413	90361	1542	835	77642	89943	1094026	1457470	13.95	16.13
72 years	21.32	10.41	76871	89526	1639	932	76052	89060	1016383	1367527	13.22	15.28
73 years	23.18	11.77	75233	88594	1744	1043	74361	88072	940332	1278467	12.50	14.43
74 years	25.31	13.38	73488	87551	1860	1171	72558	86965	865971	1190395	11.78	13.60
75 years	27.75	15.28	71628	86379	1988	1320	70634	85720	793413	1103430	11.08	12.77
76 years	30.56	17.52	69640	85060	2128	1490	68576	84315	722778	1017710	10.38	11.96
77 years	33.80	20.17	67512	83570	2282	1685	66371	82727	654202	933396	9.69	11.17
78 years	37.55	23.30	65230	81884	2449	1908	64006	80931	587831	850669	9.01	10.39
79 years	41.90	26.99	62781	79977	2630	2159	61466	78897	523825	769738	8.34	9.62
80 years	46.94	31.34	60151	77818	2823	2439	58739	76599	462359	690840	7.69	8.88
81 years	54.18	36.16	57327	75379	3106	2726	55774	74016	403620	614242	7.04	8.15
82 years	60.78	42.32	54222	72653	3296	3075	52574	71116	347845	540226	6.42	7.44
83 years	74.46	53.18	50926	69578	3792	3700	49030	67728	295272	469110	5.80	6.74
84 years	91.72	67.38	47134	65878	4323	4438	44972	63659	246242	401382	5.22	6.09
85 years	115.94	86.82	42811	61439	4964	5334	40329	58772	201270	337724	4.70	5.50
86 years	137.01	104.70	37847	56105	5185	5874	35254	53168	160941	278952	4.25	4.97
87 years	160.12	124.64	32662	50231	5230	6261	30047	47100	125687	225784	3.85	4.49
88 years	183.71	145.57	27432	43970	5040	6401	24912	40770	95640	178683	3.49	4.06
89 years	208.97	168.41	22392	37569	4679	6327	20053	34406	70728	137914	3.16	3.67
90 years	235.76	193.12	17713	31242	4176	6034	15625	28225	50676	103508	2.86	3.31
91 years	267.11	222.50	13537	25209	3616	5609	11729	22404	35051	75283	2.59	2.99
92 years	297.49	251.53	9921	19600	2951	4930	8445	17135	23322	52879	2.35	2.70
93 years	329.81	282.86	6970	14670	2299	4150	5820	12595	14876	35744	2.13	2.44
94 years	363.97	316.45	4671	10520	1700	3329	3821	8856	9056	23149	1.94	2.20
95 years	399.83	352.17	2971	7191	1188	2533	2377	5925	5235	14293	1.76	1.99
96 years	437.21	389.90	1783	4659	780	1816	1393	3750	2858	8368	1.60	1.80
97 years	475.90	429.41	1003	2842	478	1220	765	2232	1465	4618	1.46	1.62
98 years	515.65	470.47	526	1622	271	763	390	1240	700	2386	1.33	1.47
99 years	556.16	512.77	255	859	142	440	184	639	310	1146	1.22	1.33
100 years	597.11	555.97	113	418	68	233	79	302	126	507	1.11	1.21

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