

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 da Madeira	0 years	2.24	2.92	100000	100000	224	292	99851	99806	7543866	8192245	75.44	81.92
	1 year	1.60	0.77	99776	99708	160	76	99696	99670	7444015	8092439	74.61	81.16
	2 years	1.30	0.45	99616	99632	130	44	99551	99610	7344318	7992769	73.73	80.22
	3 years	1.13	0.28	99486	99588	113	28	99430	99574	7244767	7893159	72.82	79.26
	4 years	0.88	0.19	99374	99560	87	19	99330	99550	7145337	7793585	71.90	78.28
	5 years	0.74	0.14	99287	99541	73	14	99250	99534	7046007	7694035	70.97	77.30
	6 years	0.61	0.11	99213	99527	60	10	99183	99522	6946757	7594501	70.02	76.31
	7 years	0.28	0.09	99153	99517	28	9	99139	99513	6847573	7494979	69.06	75.31
	8 years	0.27	0.07	99125	99508	27	7	99112	99505	6748434	7395466	68.08	74.32
	9 years	0.26	0.07	99098	99501	25	6	99086	99498	6649323	7295962	67.10	73.33
	10 years	0.25	0.06	99073	99495	25	6	99061	99492	6550237	7196464	66.12	72.33
	11 years	0.25	0.06	99048	99489	24	6	99036	99486	6451176	7096972	65.13	71.33
	12 years	0.24	0.06	99024	99483	24	6	99012	99480	6352140	6997487	64.15	70.34
	13 years	0.25	0.06	99000	99477	24	6	98988	99474	6253128	6898007	63.16	69.34
	14 years	0.25	0.06	98976	99471	25	6	98963	99468	6154140	6798532	62.18	68.35
	15 years	0.26	0.07	98951	99465	25	6	98938	99462	6055176	6699064	61.19	67.35
	16 years	0.27	0.07	98926	99459	26	7	98913	99455	5956238	6599602	60.21	66.36
	17 years	0.28	0.08	98899	99452	28	8	98886	99448	5857325	6500147	59.23	65.36
	18 years	0.29	0.09	98872	99444	29	9	98857	99440	5758440	6400699	58.24	64.36
	19 years	0.31	0.10	98843	99435	31	10	98828	99431	5659582	6301260	57.26	63.37
	20 years	0.33	0.11	98812	99426	33	11	98796	99420	5560755	6201829	56.28	62.38
	21 years	0.36	0.13	98780	99415	35	13	98762	99408	5461959	6102409	55.29	61.38
	22 years	0.38	0.14	98744	99402	38	14	98726	99395	5363197	6003000	54.31	60.39
	23 years	0.41	0.17	98707	99388	41	16	98686	99380	5264471	5903605	53.33	59.40
	24 years	0.45	0.19	98666	99371	44	19	98644	99362	5165785	5804226	52.36	58.41
	25 years	0.49	0.22	98622	99353	48	22	98598	99342	5067141	5704864	51.38	57.42
	26 years	0.53	0.25	98573	99331	53	25	98547	99318	4968544	5605522	50.40	56.43
	27 years	0.58	0.29	98521	99306	58	29	98492	99291	4869997	5506204	49.43	55.45
	28 years	0.64	0.33	98463	99277	63	33	98432	99261	4771504	5406912	48.46	54.46
	29 years	0.70	0.38	98400	99244	69	37	98366	99226	4673073	5307651	47.49	53.48
	30 years	0.77	0.43	98331	99207	76	42	98293	99186	4574707	5208426	46.52	52.50
	31 years	0.85	0.48	98255	99165	84	48	98213	99141	4476414	5109240	45.56	51.52
	32 years	0.94	0.55	98171	99117	92	54	98125	99089	4378201	5010099	44.60	50.55
	33 years	1.03	0.61	98079	99062	101	61	98028	99032	4280076	4911010	43.64	49.57
	34 years	1.14	0.68	97978	99002	112	68	97922	98968	4182048	4811978	42.68	48.60
	35 years	1.26	0.76	97866	98934	123	75	97805	98897	4084126	4713010	41.73	47.64
	36 years	1.38	0.84	97743	98859	135	83	97676	98818	3986322	4614113	40.78	46.67
	37 years	1.52	0.92	97608	98776	149	91	97534	98731	3888646	4515295	39.84	45.71
	38 years	1.68	1.01	97459	98685	163	100	97378	98636	3791112	4416564	38.90	44.75
	39 years	1.84	1.10	97296	98586	179	108	97206	98532	3693734	4317929	37.96	43.80
	40 years	2.03	1.19	97117	98477	197	118	97018	98419	3596528	4219397	37.03	42.85
	41 years	2.23	1.29	96920	98360	216	127	96812	98296	3499510	4120978	36.11	41.90
	42 years	2.44	1.39	96704	98233	236	137	96586	98165	3402697	4022682	35.19	40.95
	43 years	2.68	1.49	96468	98096	258	146	96339	98023	3306111	3924517	34.27	40.01
	44 years	2.93	1.60	96210	97950	282	157	96069	97872	3209772	3826494	33.36	39.07
	45 years	3.21	1.71	95928	97793	308	167	95774	97710	3113703	3728622	32.46	38.13
	46 years	3.51	1.82	95620	97626	335	178	95453	97538	3017929	3630912	31.56	37.19
	47 years	3.83	1.94	95285	97449	365	189	95103	97354	2922476	3533374	30.67	36.26
	48 years	4.18	2.06	94920	97260	397	200	94722	97160	2827373	3436020	29.79	35.33
	49 years	4.56	2.19	94523	97060	431	212	94308	96953	2732651	3338860	28.91	34.40
	50 years	4.97	2.32	94093	96847	467	225	93859	96735	2638343	3241907	28.04	33.47
	51 years	5.41	2.47	93625	96622	506	239	93372	96503	2544484	3145172	27.18	32.55
	52 years	5.88	2.62	93119	96383	548	253	92845	96257	2451112	3048670	26.32	31.63
	53 years	6.40	2.79	92571	96131	592	268	92275	95996	2358267	2952413	25.48	30.71
	54 years	6.96	2.97	91979	95862	640	285	91659	95720	2265991	2856416	24.64	29.80
	55 years	7.56	3.17	91339	95577	690	303	90994	95426	2174332	2760697	23.80	28.88
	56 years	8.21	3.39	90649	95274	744	323	90277	95112	2083338	2665271	22.98	27.97
	57 years	8.92	3.64	89905	94951	802	345	89504	94778	1993061	2570159	22.17	27.07
	58 years	9.69	3.91	89103	94606	863	369	88671	94421	1903557	2475380	21.36	26.17
	59 years	10.52	4.21	88240	94236	929	397	87776	94038	1814886	2380959	20.57	25.27
	60 years	11.43	4.55	87311	93840	998	427	86812	93626	1727110	2286921	19.78	24.37
	61 years	12.43	4.94	86313	93413	1073	461	85777	93182	1640298	2193295	19.00	23.48
	62 years	13.51	5.37	85241	92952	1152	499	84665	92702	1554521	2100113	18.24	22.59
	63 years	14.70	5.87	84089	92452	1236	543	83471	92181	1469856	2007411	17.48	21.71
	64 years	16.00	6.44	82853	91910	1326	592	82190	91614	1386385	1915230	16.73	20.84
	65 years	17.43	7.09	81528	91318	1421	647	80817	90994	1304195	1823616	16.00	19.97

66 years	19.00	7.84	80107	90670	1522	710	79345	90315	1223378	1732622	15.27	19.11
67 years	20.74	8.69	78584	89960	1630	782	77770	89569	1144032	1642307	14.56	18.26
68 years	22.65	9.68	76955	89178	1743	863	76083	88746	1066263	1552738	13.86	17.41
69 years	24.78	10.83	75211	88314	1863	956	74280	87836	990180	1463992	13.17	16.58
70 years	27.13	12.15	73348	87358	1990	1061	72353	86828	915900	1376155	12.49	15.75
71 years	29.74	13.67	71358	86297	2122	1180	70297	85707	843547	1289327	11.82	14.94
72 years	32.64	15.45	69236	85117	2260	1315	68106	84460	773250	1203620	11.17	14.14
73 years	35.87	17.50	66976	83803	2403	1466	65775	83070	705143	1119160	10.53	13.35
74 years	39.48	19.88	64574	82336	2549	1636	63299	81518	639368	1036090	9.90	12.58
75 years	43.50	22.63	62025	80700	2698	1826	60676	79787	576069	954572	9.29	11.83
76 years	47.99	25.82	59327	78874	2847	2037	57903	77855	515393	874785	8.69	11.09
77 years	53.01	29.51	56480	76837	2994	2267	54982	75703	457490	796930	8.10	10.37
78 years	58.63	33.76	53485	74570	3136	2518	51917	73311	402507	721226	7.53	9.67
79 years	64.91	38.66	50350	72052	3268	2786	48716	70659	350590	647915	6.96	8.99
80 years	71.92	43.70	47082	69266	3386	3027	45388	67753	301874	577256	6.41	8.33
81 years	79.76	50.66	43695	66240	3485	3356	41953	64562	256486	509503	5.87	7.69
82 years	88.51	57.78	40210	62884	3559	3633	38430	61067	214533	444941	5.34	7.08
83 years	100.41	67.24	36651	59251	3680	3984	34811	57259	176103	383874	4.80	6.48
84 years	125.00	78.66	32971	55267	4121	4347	30910	53093	141292	326615	4.29	5.91
85 years	158.59	94.81	28850	50920	4575	4828	26562	48506	110382	273522	3.83	5.37
86 years	185.52	110.96	24274	46092	4503	5114	22023	43535	83820	225016	3.45	4.88
87 years	213.85	129.47	19771	40978	4228	5305	17657	38325	61798	181481	3.13	4.43
88 years	241.26	149.61	15543	35673	3750	5337	13668	33004	44141	143156	2.84	4.01
89 years	269.59	171.92	11793	30336	3179	5215	10203	27728	30473	110152	2.58	3.63
90 years	298.71	196.35	8614	25120	2573	4932	7327	22654	20269	82424	2.35	3.28
91 years	332.34	225.09	6041	20188	2008	4544	5037	17916	12942	59770	2.14	2.96
92 years	363.59	254.22	4033	15644	1466	3977	3300	13655	7905	41854	1.96	2.68
93 years	396.27	285.63	2567	11667	1017	3332	2058	10001	4605	28199	1.79	2.42
94 years	430.24	319.27	1550	8334	667	2661	1216	7004	2547	18198	1.64	2.18
95 years	465.33	355.02	883	5674	411	2014	677	4666	1331	11194	1.51	1.97
96 years	501.37	392.74	472	3659	237	1437	354	2941	653	6528	1.38	1.78
97 years	538.13	432.22	235	2222	127	960	172	1742	299	3587	1.27	1.61
98 years	575.38	473.21	109	1262	63	597	77	963	127	1845	1.17	1.46
99 years	612.87	515.42	46	665	28	343	32	493	50	882	1.08	1.33
100 years	650.30	558.49	18	322	12	180	12	232	18	388	1.00	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