

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
Centro	0 years	2.73	1.94	100000	100000	273	194	99836	99886	7880818	8411621	78.81	84.12
	1 year	0.33	0.63	99727	99806	33	63	99711	99775	7780982	8311734	78.02	83.28
	2 years	0.13	0.43	99695	99743	13	43	99688	99722	7681271	8211959	77.05	82.33
	3 years	0.08	0.31	99682	99701	8	30	99678	99685	7581583	8112237	76.06	81.37
	4 years	0.07	0.23	99674	99670	7	23	99670	99659	7481905	8012552	75.06	80.39
	5 years	0.09	0.18	99667	99648	8	18	99662	99639	7382235	7912893	74.07	79.41
	6 years	0.10	0.14	99658	99630	10	14	99653	99623	7282572	7813254	73.08	78.42
	7 years	0.12	0.12	99648	99616	12	12	99642	99610	7182919	7713632	72.08	77.43
	8 years	0.15	0.11	99636	99604	15	10	99628	99598	7083277	7614022	71.09	76.44
	9 years	0.17	0.09	99621	99593	17	9	99613	99588	6983649	7514424	70.10	75.45
	10 years	0.19	0.09	99604	99584	19	9	99595	99579	6884036	7414835	69.11	74.46
	11 years	0.22	0.08	99585	99575	21	8	99574	99571	6784441	7315256	68.13	73.46
	12 years	0.24	0.08	99564	99567	24	8	99552	99563	6684867	7215685	67.14	72.47
	13 years	0.26	0.08	99540	99559	26	8	99527	99555	6585315	7116122	66.16	71.48
	14 years	0.29	0.08	99514	99551	29	8	99499	99547	6485788	7016567	65.17	70.48
	15 years	0.31	0.08	99485	99543	31	8	99470	99539	6386289	6917020	64.19	69.49
	16 years	0.34	0.09	99454	99535	33	8	99438	99531	6286819	6817481	63.21	68.49
	17 years	0.36	0.09	99421	99527	36	9	99403	99522	6187382	6717950	62.23	67.50
	18 years	0.39	0.10	99385	99518	38	9	99366	99513	6087979	6618428	61.26	66.50
	19 years	0.41	0.10	99347	99508	41	10	99326	99503	5988613	6518914	60.28	65.51
	20 years	0.43	0.11	99306	99498	43	11	99285	99493	5889286	6419411	59.30	64.52
	21 years	0.46	0.12	99263	99487	46	12	99240	99481	5790002	6319918	58.33	63.52
	22 years	0.49	0.13	99217	99475	48	13	99193	99469	5690762	6220437	57.36	62.53
	23 years	0.51	0.15	99169	99462	51	15	99144	99455	5591568	6120968	56.38	61.54
	24 years	0.54	0.16	99119	99447	53	16	99092	99439	5492424	6021514	55.41	60.55
	25 years	0.56	0.18	99065	99431	56	18	99037	99422	5393333	5922074	54.44	59.56
	26 years	0.59	0.20	99010	99413	58	20	98980	99403	5294295	5822652	53.47	58.57
	27 years	0.62	0.22	98951	99393	61	22	98920	99382	5195315	5723249	52.50	57.58
	28 years	0.65	0.25	98890	99371	64	25	98858	99359	5096394	5623866	51.54	56.59
	29 years	0.68	0.28	98826	99347	67	28	98792	99333	4997537	5524507	50.57	55.61
	30 years	0.71	0.31	98759	99319	70	31	98724	99304	4898744	5425175	49.60	54.62
	31 years	0.75	0.34	98689	99288	74	34	98652	99271	4800021	5325871	48.64	53.64
	32 years	0.78	0.38	98615	99254	77	38	98576	99235	4701369	5226600	47.67	52.66
	33 years	0.83	0.42	98538	99216	81	42	98497	99195	4602792	5127364	46.71	51.68
	34 years	0.87	0.47	98457	99175	86	46	98414	99151	4504295	5028169	45.75	50.70
	35 years	0.93	0.52	98371	99128	91	51	98325	99103	4405882	4929017	44.79	49.72
	36 years	0.99	0.57	98280	99077	97	56	98231	99049	4307556	4829915	43.83	48.75
	37 years	1.06	0.62	98183	99021	104	62	98131	98990	4209325	4730865	42.87	47.78
	38 years	1.14	0.68	98079	98960	112	67	98023	98926	4111195	4631875	41.92	46.81
	39 years	1.24	0.74	97967	98892	121	73	97906	98856	4013172	4532949	40.96	45.84
	40 years	1.35	0.81	97845	98819	132	80	97779	98779	3915266	4434094	40.01	44.87
	41 years	1.49	0.88	97713	98739	145	86	97640	98696	3817487	4335314	39.07	43.91
	42 years	1.64	0.95	97568	98653	160	94	97487	98606	3719846	4236619	38.13	42.94
	43 years	1.82	1.02	97407	98559	178	101	97319	98509	3622359	4138013	37.19	41.99
	44 years	2.03	1.10	97230	98458	197	109	97131	98404	3525040	4039504	36.25	41.03
	45 years	2.26	1.19	97033	98350	220	117	96923	98291	3427909	3941100	35.33	40.07
	46 years	2.53	1.27	96813	98233	245	125	96690	98170	3330986	3842809	34.41	39.12
	47 years	2.83	1.36	96568	98108	273	134	96432	98041	3234296	3744638	33.49	38.17
	48 years	3.15	1.46	96295	97974	304	143	96143	97902	3137864	3646597	32.59	37.22
	49 years	3.51	1.56	95992	97831	337	153	95823	97755	3041721	3548695	31.69	36.27
	50 years	3.90	1.67	95654	97678	373	163	95468	97597	2945898	3450940	30.80	35.33
	51 years	4.32	1.78	95281	97515	412	174	95075	97429	2850430	3353344	29.92	34.39
	52 years	4.77	1.90	94869	97342	453	185	94643	97249	2755355	3255915	29.04	33.45
	53 years	5.24	2.03	94417	97157	495	197	94169	97058	2660712	3158665	28.18	32.51
	54 years	5.74	2.17	93922	96960	539	210	93652	96855	2566542	3061607	27.33	31.58
	55 years	6.27	2.31	93382	96750	585	224	93090	96638	2472890	2964752	26.48	30.64
	56 years	6.81	2.48	92797	96526	632	239	92481	96407	2379801	2868114	25.65	29.71
	57 years	7.37	2.65	92165	96287	680	255	91825	96159	2287319	2771707	24.82	28.79
	58 years	7.96	2.85	91486	96032	728	273	91122	95895	2195494	2675548	24.00	27.86
	59 years	8.57	3.06	90757	95758	777	293	90369	95612	2104372	2579652	23.19	26.94
	60 years	9.20	3.30	89980	95465	827	315	89566	95308	2014004	2484041	22.38	26.02
	61 years	9.85	3.56	89152	95151	878	339	88713	94981	1924438	2388733	21.59	25.10
	62 years	10.54	3.86	88274	94811	930	366	87809	94628	1835724	2293752	20.80	24.19
	63 years	11.26	4.20	87344	94445	984	396	86852	94247	1747915	2199123	20.01	23.28
	64 years	12.03	4.57	86360	94049	1038	430	85841	93834	1661063	2104876	19.23	22.38
	65 years	12.84	5.00	85322	93619	1096	469	84774	93385	1575222	2011042	18.46	21.48

66 years	13.72	5.50	84226	93150	1156	512	83648	92895	1490448	1917657	17.70	20.59
67 years	14.68	6.06	83070	92639	1219	561	82461	92358	1406800	1824763	16.94	19.70
68 years	15.72	6.70	81851	92078	1287	617	81208	91769	1324339	1732404	16.18	18.81
69 years	16.88	7.45	80565	91460	1360	681	79885	91120	1243131	1640636	15.43	17.94
70 years	18.16	8.31	79205	90779	1439	754	78486	90403	1163246	1549516	14.69	17.07
71 years	19.61	9.30	77766	90026	1525	837	77004	89607	1084761	1459113	13.95	16.21
72 years	21.24	10.46	76241	89188	1619	933	75432	88722	1007757	1369506	13.22	15.36
73 years	23.09	11.82	74622	88255	1723	1043	73761	87734	932325	1280785	12.49	14.51
74 years	25.20	13.40	72900	87212	1837	1168	71981	86628	858564	1193051	11.78	13.68
75 years	27.64	15.24	71062	86044	1964	1312	70080	85388	786583	1106423	11.07	12.86
76 years	30.44	17.41	69098	84732	2103	1475	68047	83995	716503	1021035	10.37	12.05
77 years	33.68	19.96	66995	83257	2256	1662	65867	82426	648456	937040	9.68	11.25
78 years	37.45	22.95	64739	81595	2424	1872	63527	80659	582589	854614	9.00	10.47
79 years	41.82	26.46	62315	79723	2606	2109	61011	78668	519062	773955	8.33	9.71
80 years	46.92	30.58	59708	77614	2802	2373	58307	76427	458051	695286	7.67	8.96
81 years	53.77	35.96	56907	75240	3060	2706	55377	73888	399743	618859	7.02	8.23
82 years	60.78	41.43	53847	72535	3273	3005	52210	71032	344366	544971	6.40	7.51
83 years	74.38	52.08	50574	69530	3762	3621	48693	67719	292156	473939	5.78	6.82
84 years	92.78	66.05	46812	65909	4343	4354	44640	63732	243463	406220	5.20	6.16
85 years	116.67	84.92	42469	61555	4955	5227	39991	58942	198822	342488	4.68	5.56
86 years	138.03	102.48	37514	56328	5178	5772	34925	53442	158831	283546	4.23	5.03
87 years	161.14	122.06	32336	50556	5211	6171	29731	47470	123906	230104	3.83	4.55
88 years	184.83	142.72	27125	44385	5014	6335	24619	41218	94175	182634	3.47	4.11
89 years	210.13	165.31	22112	38050	4646	6290	19789	34905	69557	141416	3.15	3.72
90 years	236.98	189.81	17465	31760	4139	6028	15396	28746	49768	106511	2.85	3.35
91 years	268.38	218.96	13326	25732	3577	5634	11538	22915	34372	77765	2.58	3.02
92 years	298.79	247.85	9750	20098	2913	4981	8293	17607	22834	54850	2.34	2.73
93 years	331.13	279.08	6837	15116	2264	4219	5705	13007	14540	37243	2.13	2.46
94 years	365.29	312.59	4573	10898	1670	3406	3738	9194	8836	24236	1.93	2.22
95 years	401.14	348.28	2902	7491	1164	2609	2320	6187	5098	15042	1.76	2.01
96 years	438.51	386.00	1738	4882	762	1885	1357	3940	2778	8855	1.60	1.81
97 years	477.17	425.56	976	2998	466	1276	743	2360	1420	4915	1.46	1.64
98 years	516.87	466.70	510	1722	264	804	378	1320	677	2555	1.33	1.48
99 years	557.33	509.13	247	918	137	468	178	685	299	1235	1.21	1.34
100 years	598.21	552.50	109	451	65	249	76	326	121	550	1.11	1.22

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