

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2020-2022 by place of residence**. Downloaded from: [www.ine.pt](http://www.ine.pt) (06.11.2023).

*Note:*

Break in series in the 2020-2022 triennium as a result of the incorporation of resident population estimates based on the 2021 Census.

Place of residence (NUTS-2013) (1)	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	
		2020-2022		2020-2022		2020-2022		2020-2022		2020-2022		2020-2022	
		M	F	M	F	M	F	M	F	M	F	M	F
Norte	0 years	2.18	1.84	100000	100000	218	184	99859	99884	7873925	8401569	78.74	84.02
	1 year	0.58	0.58	99782	99816	58	58	99753	99788	7774066	8301684	77.91	83.17
	2 years	0.20	0.32	99725	99759	20	32	99715	99743	7674313	8201897	76.96	82.22
	3 years	0.08	0.18	99705	99727	8	18	99701	99718	7574598	8102154	75.97	81.24
	4 years	0.05	0.10	99697	99709	5	10	99694	99704	7474897	8002435	74.98	80.26
	5 years	0.05	0.07	99692	99699	5	7	99689	99696	7375203	7902731	73.98	79.27
	6 years	0.06	0.05	99687	99692	6	5	99684	99690	7275514	7803035	72.98	78.27
	7 years	0.08	0.05	99681	99687	8	5	99677	99685	7175831	7703346	71.99	77.28
	8 years	0.09	0.06	99673	99682	9	6	99668	99679	7076154	7603661	70.99	76.28
	9 years	0.11	0.07	99664	99676	11	6	99658	99673	6976485	7503982	70.00	75.28
	10 years	0.13	0.08	99653	99670	13	8	99646	99666	6876827	7404308	69.01	74.29
	11 years	0.15	0.09	99639	99662	15	9	99632	99658	6777181	7304642	68.02	73.29
	12 years	0.17	0.10	99624	99654	17	10	99616	99649	6677549	7204984	67.03	72.30
	13 years	0.19	0.11	99608	99644	19	11	99598	99638	6577933	7105336	66.04	71.31
	14 years	0.21	0.12	99589	99633	21	12	99578	99627	6478335	7005697	65.05	70.32
	15 years	0.23	0.13	99568	99620	23	13	99557	99614	6378757	6906071	64.06	69.32
	16 years	0.25	0.14	99545	99607	25	14	99533	99600	6279200	6806457	63.08	68.33
	17 years	0.27	0.15	99521	99594	26	15	99507	99586	6179667	6706856	62.09	67.34
	18 years	0.29	0.15	99494	99579	28	15	99480	99571	6080160	6607270	61.11	66.35
	19 years	0.30	0.16	99466	99564	30	16	99451	99556	5980680	6507699	60.13	65.36
	20 years	0.32	0.16	99436	99548	32	16	99420	99540	5881229	6408143	59.15	64.37
	21 years	0.34	0.17	99403	99532	34	16	99386	99524	5781809	6308603	58.17	63.38
	22 years	0.36	0.17	99369	99516	36	17	99351	99507	5682423	6209079	57.18	62.39
	23 years	0.38	0.17	99333	99499	38	17	99314	99490	5583072	6109572	56.21	61.40
	24 years	0.40	0.18	99296	99482	40	18	99276	99473	5483757	6010082	55.23	60.41
	25 years	0.42	0.18	99256	99464	42	18	99235	99455	5384481	5910609	54.25	59.42
	26 years	0.44	0.19	99214	99446	44	19	99192	99437	5285247	5811154	53.27	58.44
	27 years	0.46	0.19	99170	99428	46	19	99147	99418	5186055	5711717	52.29	57.45
	28 years	0.49	0.20	99124	99408	48	20	99100	99398	5086908	5612299	51.32	56.46
	29 years	0.51	0.21	99076	99388	51	21	99051	99378	4987807	5512901	50.34	55.47
	30 years	0.54	0.23	99025	99367	53	23	98999	99356	4888757	5413523	49.37	54.48
	31 years	0.57	0.25	98972	99344	56	25	98944	99332	4789758	5314167	48.40	53.49
	32 years	0.60	0.27	98916	99320	59	27	98886	99306	4690814	5214835	47.42	52.51
	33 years	0.64	0.30	98857	99293	63	29	98825	99278	4591928	5115529	46.45	51.52
	34 years	0.68	0.33	98794	99263	67	32	98760	99247	4493103	5016251	45.48	50.53
	35 years	0.74	0.36	98726	99231	73	36	98690	99213	4394343	4917004	44.51	49.55
	36 years	0.80	0.41	98654	99195	79	40	98614	99175	4295653	4817791	43.54	48.57
	37 years	0.87	0.45	98575	99155	86	45	98532	99132	4197039	4718616	42.58	47.59
	38 years	0.96	0.51	98489	99110	94	50	98442	99085	4098507	4619484	41.61	46.61
	39 years	1.06	0.57	98395	99059	105	56	98342	99031	4000065	4520399	40.65	45.63
	40 years	1.19	0.63	98290	99003	117	62	98232	98972	3901723	4421368	39.70	44.66
	41 years	1.33	0.70	98174	98941	131	69	98108	98906	3803491	4322396	38.74	43.69
	42 years	1.50	0.78	98043	98872	147	77	97969	98833	3705382	4223489	37.79	42.72
	43 years	1.70	0.86	97896	98795	166	85	97813	98752	3607413	4124656	36.85	41.75
	44 years	1.93	0.95	97729	98710	188	93	97635	98663	3509601	4025904	35.91	40.79
	45 years	2.18	1.04	97541	98616	213	103	97435	98565	3411965	3927241	34.98	39.82
	46 years	2.47	1.14	97328	98514	241	112	97208	98458	3314531	3828676	34.06	38.86
	47 years	2.80	1.24	97088	98402	271	122	96952	98341	3217323	3730218	33.14	37.91
	48 years	3.15	1.35	96816	98280	305	132	96663	98214	3120371	3631877	32.23	36.95
	49 years	3.54	1.46	96511	98147	342	143	96340	98076	3023707	3533663	31.33	36.00
	50 years	3.96	1.58	96169	98004	381	155	95978	97927	2927368	3435588	30.44	35.06
	51 years	4.42	1.70	95788	97849	423	167	95576	97766	2831389	3337661	29.56	34.11
	52 years	4.90	1.84	95365	97682	467	179	95131	97593	2735813	3239895	28.69	33.17
	53 years	5.40	1.98	94898	97503	513	193	94641	97407	2640682	3142302	27.83	32.23
	54 years	5.94	2.13	94385	97310	560	207	94105	97207	2546041	3044896	26.98	31.29
	55 years	6.49	2.29	93824	97104	609	222	93520	96993	2451936	2947689	26.13	30.36
	56 years	7.07	2.46	93215	96882	659	238	92886	96763	2358416	2850696	25.30	29.42
	57 years	7.67	2.65	92556	96643	710	256	92201	96516	2265530	2753934	24.48	28.50
	58 years	8.29	2.85	91847	96388	761	275	91466	96250	2173329	2657418	23.66	27.57
	59 years	8.93	3.08	91085	96113	814	296	90678	95965	2081863	2561168	22.86	26.65
	60 years	9.60	3.34	90272	95817	867	320	89838	95657	1991184	2465203	22.06	25.73
	61 years	10.30	3.62	89405	95497	921	346	88945	95324	1901346	2369546	21.27	24.81
	62 years	11.03	3.94	88484	95151	976	375	87997	94964	1812401	2274222	20.48	23.90
	63 years	11.80	4.30	87509	94776	1032	408	86992	94572	1724405	2179259	19.71	22.99
	64 years	12.62	4.72	86476	94368	1091	445	85931	94146	1637412	2084686	18.93	22.09
65 years	13.49	5.19	85385	93923	1152	488	84809	93679	1551482	1990541	18.17	21.19	

Place of residence (NUTS - 2013) (1)	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	
		2020-2022		2020-2022		2020-2022		2020-2022		2020-2022		2020-2022	
		M	F	M	F	M	F	M	F	M	F	M	F
	66 years	14.44	5.73	84233	93436	1216	536	83625	93168	1466672	1896861	17.41	20.30
	67 years	15.47	6.36	83017	92900	1284	591	82375	92604	1383047	1803694	16.66	19.42
	68 years	16.60	7.08	81733	92309	1357	653	81055	91982	1300672	1711089	15.91	18.54
	69 years	17.85	7.91	80376	91656	1435	725	79659	91293	1219618	1619107	15.17	17.67
	70 years	19.25	8.88	78941	90930	1520	807	78181	90527	1139959	1527814	14.44	16.80
	71 years	20.82	10.00	77421	90123	1612	901	76615	89672	1061778	1437287	13.71	15.95
	72 years	22.60	11.31	75809	89222	1713	1009	74953	88717	985162	1347615	13.00	15.10
	73 years	24.62	12.83	74096	88213	1824	1132	73184	87647	910209	1258898	12.28	14.27
	74 years	26.92	14.61	72272	87081	1946	1272	71300	86445	837025	1171251	11.58	13.45
	75 years	29.57	16.68	70327	85809	2079	1431	69287	85093	765725	1084806	10.89	12.64
	76 years	32.61	19.10	68247	84378	2226	1612	67134	83572	696438	999713	10.20	11.85
	77 years	36.13	21.93	66021	82766	2386	1815	64829	81858	629304	916141	9.53	11.07
	78 years	40.21	25.25	63636	80950	2558	2044	62357	79929	564475	834283	8.87	10.31
	79 years	44.93	29.11	61077	78907	2744	2297	59705	77758	502119	754354	8.22	9.56
	80 years	50.40	33.63	58334	76610	2940	2576	56864	75321	442413	676596	7.58	8.83
	81 years	56.49	39.29	55394	74033	3129	2909	53829	72579	385550	601274	6.96	8.12
	82 years	63.75	45.66	52264	71125	3332	3248	50599	69501	331721	528695	6.35	7.43
	83 years	77.23	56.17	48933	67877	3779	3813	47043	65971	281122	459195	5.75	6.77
	84 years	94.77	69.40	45153	64064	4279	4446	43014	61841	234079	393224	5.18	6.14
	85 years	117.86	86.64	40874	59618	4818	5165	38465	57036	191065	331383	4.67	5.56
	86 years	138.69	103.43	36057	54453	5001	5632	33556	51637	152600	274347	4.23	5.04
	87 years	161.40	122.24	31056	48821	5012	5968	28550	45837	119043	222710	3.83	4.56
	88 years	184.84	142.46	26043	42853	4814	6105	23636	39801	90494	176873	3.47	4.13
	89 years	209.96	164.69	21230	36748	4457	6052	19001	33722	66857	137072	3.15	3.73
	90 years	236.69	188.95	16772	30696	3970	5800	14787	27796	47856	103350	2.85	3.37
	91 years	267.90	217.72	12803	24896	3430	5420	11088	22186	33069	75554	2.58	3.03
	92 years	298.30	246.56	9373	19476	2796	4802	7975	17075	21981	53368	2.35	2.74
	93 years	330.63	277.75	6577	14674	2174	4076	5490	12636	14007	36294	2.13	2.47
	94 years	364.79	311.23	4402	10598	1606	3298	3599	8949	8517	23658	1.93	2.23
	95 years	400.64	346.91	2796	7300	1120	2532	2236	6033	4918	14709	1.76	2.02
	96 years	438.02	384.63	1676	4767	734	1834	1309	3850	2681	8676	1.60	1.82
	97 years	476.69	424.20	942	2934	449	1244	717	2311	1372	4825	1.46	1.64
	98 years	516.41	465.38	493	1689	255	786	366	1296	655	2514	1.33	1.49
	99 years	556.89	507.85	238	903	133	459	172	674	289	1218	1.21	1.35
	100 years	597.80	551.28	106	444	63	245	74	322	117	544	1.11	1.22

Nota(s):

(1) From January 1st, 2015 came into force a new version of NUTS (NUTS 2013). At NUTS II level was just a name change in "Lisboa" which became known as "Área Metropolitana de Lisboa".

(2) Break in series in the 2020-2022 triennium as a result of the incorporation of resident population estimates based on the 2021 Census.

(3) The values have been multiplied by 1000.

This data last updated: september 28, 2023