

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2009-2011 by place of residence.** Downloaded from: www.ine.pt (03.04.2023).

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	
		2009-2011		2009-2011		2009-2011		2009-2011		2009-2011		2009-2011	
		M	F	M	F	M	F	M	F	M	F	M	F
Algarve	0 years	2,23	2,12	100000	100000	223	211	99851	99859	7604684	8259050	76,05	82,59
	1 year	0,48	0,81	99777	99789	47	81	99753	99748	7504833	8159191	75,22	81,76
	2 years	0,40	0,57	99729	99707	40	57	99710	99679	7405080	8059443	74,25	80,83
	3 years	0,33	0,41	99690	99651	33	41	99673	99630	7305370	7959764	73,28	79,88
	4 years	0,28	0,32	99657	99610	28	31	99643	99594	7205697	7860134	72,31	78,91
	5 years	0,23	0,25	99629	99578	23	25	99618	99566	7106054	7760540	71,32	77,93
	6 years	0,20	0,21	99606	99554	20	20	99596	99543	7006436	7660974	70,34	76,95
	7 years	0,17	0,17	99587	99533	17	17	99578	99525	6906839	7561430	69,36	75,97
	8 years	0,15	0,15	99570	99516	15	15	99562	99508	6807261	7461906	68,37	74,98
	9 years	0,14	0,14	99554	99501	14	14	99547	99494	6707699	7362397	67,38	73,99
	10 years	0,14	0,13	99540	99487	14	13	99533	99481	6608152	7262903	66,39	73,00
	11 years	0,15	0,12	99526	99475	15	12	99519	99469	6508619	7163423	65,40	72,01
	12 years	0,16	0,12	99511	99463	16	12	99503	99457	6409101	7063954	64,41	71,02
	13 years	0,18	0,11	99496	99451	17	11	99487	99446	6309597	6964497	63,42	70,03
	14 years	0,20	0,12	99478	99440	20	11	99468	99434	6210110	6865052	62,43	69,04
	15 years	0,23	0,12	99458	99428	23	12	99447	99423	6110642	6765617	61,44	68,05
	16 years	0,26	0,12	99435	99417	26	12	99422	99411	6011195	6666195	60,45	67,05
	17 years	0,30	0,13	99409	99405	30	13	99394	99398	5911773	6566784	59,47	66,06
	18 years	0,35	0,14	99379	99392	35	13	99362	99385	5812379	6467385	58,49	65,07
	19 years	0,40	0,14	99345	99379	40	14	99325	99372	5713017	6368000	57,51	64,08
	20 years	0,45	0,16	99305	99364	45	15	99282	99357	5613692	6268628	56,53	63,09
	21 years	0,51	0,17	99260	99349	51	17	99234	99341	5514410	6169272	55,56	62,10
	22 years	0,58	0,19	99209	99332	57	18	99180	99323	5415175	6069931	54,58	61,11
	23 years	0,65	0,20	99152	99314	64	20	99119	99304	5315995	5970608	53,61	60,12
	24 years	0,72	0,23	99087	99294	72	22	99052	99282	5216875	5871304	52,65	59,13
	25 years	0,80	0,25	99016	99271	79	25	98976	99259	5117824	5772022	51,69	58,14
	26 years	0,89	0,28	98937	99247	88	27	98893	99233	5018848	5672763	50,73	57,16
	27 years	0,97	0,31	98849	99219	96	30	98801	99204	4919955	5573530	49,77	56,17
	28 years	1,07	0,34	98753	99189	105	34	98700	99172	4821154	5474326	48,82	55,19
	29 years	1,17	0,38	98647	99155	115	38	98590	99136	4722454	5375155	47,87	54,21
	30 years	1,27	0,42	98532	99117	125	42	98469	99096	4623864	5276019	46,93	53,23
	31 years	1,38	0,47	98407	99075	136	47	98339	99052	4525395	5176923	45,99	52,25
	32 years	1,50	0,52	98270	99028	147	52	98197	99003	4427057	5077871	45,05	51,28
	33 years	1,62	0,58	98123	98977	159	57	98043	98948	4328860	4978868	44,12	50,30
	34 years	1,75	0,64	97964	98920	172	63	97878	98888	4230817	4879920	43,19	49,33
	35 years	1,89	0,71	97792	98856	185	70	97699	98821	4132939	4781032	42,26	48,36
	36 years	2,04	0,78	97607	98786	199	77	97508	98748	4035239	4682211	41,34	47,40
	37 years	2,19	0,85	97408	98710	213	84	97302	98667	3937732	4583463	40,42	46,43
	38 years	2,35	0,94	97195	98625	228	92	97081	98579	3840430	4484796	39,51	45,47
	39 years	2,52	1,02	96967	98533	244	101	96845	98482	3743348	4386217	38,60	44,52
	40 years	2,70	1,11	96723	98432	261	110	96593	98377	3646503	4287734	37,70	43,56
	41 years	2,89	1,21	96462	98322	279	119	96323	98263	3549911	4189357	36,80	42,61
	42 years	3,09	1,31	96183	98203	297	129	96035	98139	3453588	4091094	35,91	41,66
	43 years	3,31	1,42	95886	98075	317	139	95728	98005	3357553	3992955	35,02	40,71
	44 years	3,53	1,53	95569	97936	338	150	95400	97861	3261825	3894950	34,13	39,77
	45 years	3,78	1,65	95232	97786	360	161	95052	97705	3166425	3797089	33,25	38,83
	46 years	4,04	1,77	94872	97625	383	172	94680	97539	3071373	3699384	32,37	37,89
	47 years	4,31	1,89	94489	97452	407	185	94285	97360	2976693	3601845	31,50	36,96
	48 years	4,61	2,03	94082	97268	434	197	93865	97169	2882407	3504485	30,64	36,03
	49 years	4,93	2,17	93648	97071	461	210	93418	96966	2788543	3407316	29,78	35,10
	50 years	5,27	2,31	93187	96861	491	224	92942	96749	2695125	3310350	28,92	34,18
	51 years	5,63	2,46	92696	96637	522	238	92435	96518	2602183	3213602	28,07	33,25
	52 years	6,02	2,63	92174	96399	555	253	91897	96272	2509748	3117084	27,23	32,34
	53 years	6,45	2,80	91619	96146	591	269	91324	96011	2417851	3020811	26,39	31,42
	54 years	6,91	2,98	91029	95877	629	286	90714	95734	2326527	2924800	25,56	30,51
	55 years	7,40	3,18	90400	95591	669	304	90065	95439	2235813	2829067	24,73	29,60
	56 years	7,94	3,39	89731	95287	712	323	89375	95125	2145748	2733628	23,91	28,69
	57 years	8,52	3,62	89018	94964	759	344	88639	94792	2056373	2638503	23,10	27,78
	58 years	9,16	3,88	88260	94619	808	367	87856	94436	1967734	2543711	22,29	26,88
	59 years	9,85	4,15	87451	94253	861	391	87021	94057	1879878	2449275	21,50	25,99
	60 years	10,61	4,46	86590	93862	918	418	86131	93652	1792858	2355218	20,71	25,09
	61 years	11,43	4,80	85671	93443	980	448	85182	93219	1706727	2261565	19,92	24,20
	62 years	12,34	5,17	84692	92995	1045	481	84169	92755	1621545	2168346	19,15	23,32
	63 years	13,33	5,60	83647	92514	1115	518	83089	92256	1537376	2075591	18,38	22,44
	64 years	14,43	6,07	82531	91997	1191	559	81936	91717	1454287	1983336	17,62	21,56
	65 years	15,63	6,61	81341	91438	1271	604	80705	91136	1372351	1891618	16,87	20,69
	66 years	16,96	7,22	80069	90834	1358	656	79390	90506	1291646	1800482	16,13	19,82
	67 years	18,42	7,92	78712	90177	1450	714	77987	89820	1212256	1709977	15,40	18,96
	68 years	20,04	8,72	77262	89463	1549	780	76487	89073	1134269	1620156	14,68	18,11
	69 years	21,84	9,64	75713	88683	1654	855	74886	88255	1057782	1531084	13,97	17,26
	70 years	23,83	10,71	74059	87827	1765	940	73177	87357	982896	1442829	13,27	16,43
	71 years	26,05	11,93	72294	86887	1883	1037	71353	86369	909719	1355472	12,58	15,60
	72 years	28,51	13,36	70411	85850	2008	1147	69407	85277	838366	1269103	11,91	14,78
	73 years	31,26	15,01	68404	84703	2138	1272	67335	84068	768959	1183826	11,24	13,98
	74 years	34,32	16,94	66266	83432	2274	1414	65129	82725	701624	1099759	10,59	13,18

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	
		2009-2011		2009-2011		2009-2011		2009-2011		2009-2011		2009-2011	
		M	F	M	F	M	F	M	F	M	F	M	F
75 years		37,73	19,34	63992	82018	2415	1586	62784	81225	636496	1017034	9,95	12,40
76 years		41,55	21,98	61577	80432	2559	1768	60298	79548	573712	935809	9,32	11,63
77 years		45,82	25,54	59019	78664	2704	2009	57666	77659	513414	856261	8,70	10,89
78 years		51,45	29,29	56314	76655	2897	2245	54866	75532	455747	778602	8,09	10,16
79 years		57,49	33,71	53417	74410	3071	2508	51882	73155	400882	703070	7,50	9,45
80 years		64,93	38,88	50346	71901	3269	2795	48712	70504	349000	629914	6,93	8,76
81 years		73,96	45,14	47077	69106	3482	3119	45336	67546	300289	559411	6,38	8,09
82 years		84,84	52,74	43596	65987	3698	3480	41746	64247	254952	491864	5,85	7,45
83 years		97,72	61,85	39897	62507	3899	3866	37948	60574	213206	427618	5,34	6,84
84 years		112,90	71,38	35998	58641	4064	4186	33966	56548	175258	367044	4,87	6,26
85 years		130,68	83,85	31934	54455	4173	4566	29847	52172	141292	310497	4,42	5,70
86 years		151,44	99,93	27761	49889	4204	4986	25659	47396	111444	258325	4,01	5,18
87 years		173,74	117,11	23557	44903	4093	5259	21510	42274	85786	210929	3,64	4,70
88 years		197,76	136,21	19464	39645	3849	5400	17539	36945	64275	168655	3,30	4,25
89 years		225,26	157,49	15615	34245	3517	5393	13856	31548	46736	131711	2,99	3,85
90 years		252,19	181,01	12097	28851	3051	5222	10572	26240	32880	100163	2,72	3,47
91 years		283,28	208,83	9047	23629	2563	4935	7765	21162	22308	73922	2,47	3,13
92 years		313,99	237,30	6484	18695	2036	4436	5466	16477	14542	52760	2,24	2,82
93 years		346,50	268,19	4448	14258	1541	3824	3677	12346	9076	36284	2,04	2,54
94 years		380,72	301,45	2907	10434	1107	3145	2353	8862	5399	23937	1,86	2,29
95 years		416,48	337,00	1800	7289	750	2456	1425	6061	3046	15076	1,69	2,07
96 years		453,61	374,71	1050	4833	476	1811	812	3927	1620	9015	1,54	1,87
97 years		491,89	414,37	574	3022	282	1252	433	2396	808	5088	1,41	1,68
98 years		531,07	455,74	292	1770	155	807	214	1366	375	2692	1,29	1,52
99 years		570,87	498,53	137	963	78	480	98	723	161	1325	1,18	1,38
100 years		610,97	542,37	59	483	36	262	41	352	63	602	1,08	1,25

Nota(s):

(1) From January 1, 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) The values have been multiplied by 1000.

This data last updated: september 26, 2022