

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
Região Autónoma dos Açores	0 years	6,08	4,06	100000	100000	608	406	99619	99766	7227624	7972603	72,28	79,73
	1 year	0,35	0,19	99392	99594	35	19	99375	99584	7128006	7872837	71,72	79,05
	2 years	0,31	0,17	99357	99575	31	17	99342	99566	7028631	7773253	70,74	78,06
	3 years	0,28	0,16	99327	99558	27	16	99313	99550	6929289	7673687	69,76	77,08
	4 years	0,25	0,15	99299	99542	25	15	99287	99535	6829976	7574137	68,78	76,09
	5 years	0,24	0,14	99274	99528	23	14	99262	99521	6730689	7474601	67,80	75,10
	6 years	0,22	0,13	99251	99514	22	13	99240	99507	6631426	7375080	66,81	74,11
	7 years	0,22	0,13	99229	99501	22	13	99218	99494	6532187	7275573	65,83	73,12
	8 years	0,21	0,13	99207	99488	21	13	99196	99481	6432969	7176079	64,84	72,13
	9 years	0,21	0,13	99186	99475	21	13	99175	99469	6333773	7076597	63,86	71,14
	10 years	0,22	0,13	99165	99462	21	13	99154	99456	6234597	6977129	62,87	70,15
	11 years	0,22	0,13	99143	99450	22	13	99133	99443	6135443	6877673	61,88	69,16
	12 years	0,23	0,13	99122	99436	23	13	99110	99430	6036311	6778230	60,90	68,17
	13 years	0,24	0,14	99099	99423	24	14	99087	99416	5937200	6678800	59,91	67,18
	14 years	0,25	0,14	99076	99409	25	14	99063	99402	5838113	6579384	58,93	66,18
	15 years	0,27	0,15	99051	99395	26	15	99037	99388	5739050	6479981	57,94	65,19
	16 years	0,29	0,16	99024	99380	28	16	99010	99372	5640012	6380594	56,96	64,20
	17 years	0,31	0,17	98996	99364	30	17	98981	99356	5541002	6281222	55,97	63,21
	18 years	0,33	0,18	98965	99348	33	18	98949	99339	5442021	6181866	54,99	62,22
	19 years	0,36	0,19	98932	99330	36	19	98914	99321	5343073	6082527	54,01	61,24
	20 years	0,40	0,20	98896	99311	39	20	98877	99301	5244158	5983206	53,03	60,25
	21 years	0,44	0,22	98857	99291	43	21	98835	99280	5145281	5883905	52,05	59,26
	22 years	0,48	0,23	98814	99270	48	23	98790	99258	5046446	5784625	51,07	58,27
	23 years	0,53	0,25	98766	99247	53	25	98740	99234	4947656	5685367	50,09	57,29
	24 years	0,59	0,27	98714	99222	58	27	98685	99209	4848916	5586132	49,12	56,30
	25 years	0,65	0,29	98656	99195	64	29	98623	99181	4750232	5486924	48,15	55,31
	26 years	0,72	0,31	98591	99166	71	31	98555	99151	4651608	5387743	47,18	54,33
	27 years	0,80	0,34	98520	99135	79	34	98480	99119	4553053	5288592	46,21	53,35
	28 years	0,89	0,37	98441	99102	88	36	98397	99084	4454572	5189474	45,25	52,37
	29 years	0,99	0,40	98353	99066	97	39	98304	99046	4356176	5090390	44,29	51,38
	30 years	1,10	0,43	98255	99026	108	42	98201	99005	4257872	4991344	43,33	50,40
	31 years	1,22	0,46	98147	98984	120	46	98088	98961	4159670	4892339	42,38	49,43
	32 years	1,35	0,50	98028	98938	133	50	97961	98913	4061583	4793378	41,43	48,45
	33 years	1,50	0,54	97895	98888	147	54	97822	98862	3963621	4694465	40,49	47,47
	34 years	1,66	0,59	97748	98835	162	58	97667	98806	3865800	4595603	39,55	46,50
	35 years	1,83	0,64	97586	98777	179	63	97497	98746	3768133	4496797	38,61	45,52
	36 years	2,03	0,69	97407	98714	197	68	97308	98680	3670636	4398052	37,68	44,55
	37 years	2,23	0,74	97210	98646	217	73	97101	98610	3573328	4299371	36,76	43,58
	38 years	2,46	0,80	96993	98573	238	79	96874	98534	3476226	4200761	35,84	42,62
	39 years	2,70	0,87	96754	98494	261	85	96624	98451	3379353	4102228	34,93	41,65
	40 years	2,97	0,94	96493	98409	286	92	96350	98362	3282729	4003776	34,02	40,69
	41 years	3,25	1,02	96207	98316	313	100	96051	98266	3186379	3905414	33,12	39,72
	42 years	3,56	1,10	95894	98216	341	108	95724	98163	3090328	3807148	32,23	38,76
	43 years	3,89	1,19	95553	98109	372	117	95367	98050	2994605	3708985	31,34	37,80
	44 years	4,25	1,29	95182	97992	404	126	94980	97929	2899237	3610935	30,46	36,85
	45 years	4,63	1,39	94778	97866	439	136	94558	97798	2804258	3513005	29,59	35,90
	46 years	5,04	1,51	94339	97730	475	147	94101	97656	2709699	3415207	28,72	34,95
	47 years	5,48	1,64	93864	97583	515	160	93606	97503	2615598	3317551	27,87	34,00
	48 years	5,96	1,78	93349	97423	556	173	93071	97337	2521992	3220048	27,02	33,05
	49 years	6,47	1,93	92793	97250	600	187	92493	97156	2428921	3122712	26,18	32,11
	50 years	7,02	2,10	92193	97063	647	204	91869	96961	2336428	3025555	25,34	31,17
	51 years	7,61	2,28	91546	96859	697	221	91197	96749	2244559	2928594	24,52	30,24
	52 years	8,25	2,49	90849	96638	749	241	90474	96518	2153361	2831846	23,70	29,30
	53 years	8,94	2,72	90099	96397	805	262	89697	96266	2062887	2735328	22,90	28,38
	54 years	9,69	2,98	89294	96135	865	286	88862	95992	1973190	2639062	22,10	27,45
	55 years	10,49	3,26	88429	95849	928	313	87965	95693	1884329	2543070	21,31	26,53
	56 years	11,37	3,58	87501	95536	995	342	87004	95365	1796363	2447377	20,53	25,62
	57 years	12,32	3,94	86506	95194	1066	375	85974	95007	1709360	2352012	19,76	24,71
	58 years	13,36	4,35	85441	94819	1141	412	84870	94613	1623386	2257005	19,00	23,80
	59 years	14,49	4,81	84299	94407	1222	454	83688	94180	1538516	2162392	18,25	22,91
	60 years	15,73	5,32	83078	93953	1307	500	82424	93703	1454828	2068212	17,51	22,01
	61 years	17,08	5,91	81771	93453	1397	552	81072	93177	1372403	1974509	16,78	21,13
	62 years	18,57	6,58	80374	92901	1493	611	79628	92595	1291331	1881332	16,07	20,25
	63 years	20,21	7,34	78881	92289	1594	678	78084	91951	1211703	1788737	15,36	19,38
	64 years	22,01	8,22	77287	91612	1701	753	76436	91235	1133619	1696786	14,67	18,52
	65 years	24,00	9,22	75586	90859	1814	837	74679	90440	1057183	1605551	13,99	17,67
	66 years	26,20	10,36	73772	90022	1933	933	72805	89555	982504	1515111	13,32	16,83
	67 years	28,63	11,68	71839	89089	2057	1041	70810	88568	909699	1425556	12,66	16,00
	68 years	31,33	13,20	69782	88048	2186	1162	68689	87467	838888	1336987	12,02	15,18
	69 years	34,32	14,94	67596	86886	2320	1298	66436	86237	770200	1249520	11,39	14,38
	70 years	37,63	16,96	65276	85588	2456	1451	64048	84862	703764	1163283	10,78	13,59
	71 years	41,31	19,28	62820	84137	2595	1622	61522	83325	639716	1078421	10,18	12,82
	72 years	45,39	22,03	60225	82514	2733	1818	58858	81605	578194	995096	9,60	12,06
	73 years	49,91	25,12	57491	80696	2870	2027	56057	79683	519336	913490	9,03	11,32
74 years	54,93	28,65	54622	78669	3000	2254	53122	77542	463279	833807	8,48	10,60	

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	60,48	32,71	51621	76415	3122	2499	50060	75166	410158	756265	7,95	9,90
	76 years	66,62	37,94	48499	73916	3231	2804	46884	72514	360097	681099	7,42	9,21
	77 years	73,36	44,34	45268	71112	3321	3153	43608	69535	313213	608586	6,92	8,56
	78 years	80,76	51,25	41947	67959	3388	3483	40254	66217	269606	539050	6,43	7,93
	79 years	88,94	59,08	38560	64476	3429	3809	36845	62571	229352	472833	5,95	7,33
	80 years	98,71	67,98	35130	60666	3468	4124	33397	58604	192507	410262	5,48	6,76
	81 years	110,52	78,53	31663	56542	3500	4440	29913	54322	159110	351658	5,03	6,22
	82 years	125,32	91,11	28163	52102	3530	4747	26399	49729	129197	297336	4,59	5,71
	83 years	142,75	100,03	24634	47355	3516	4737	22876	44987	102799	247608	4,17	5,23
	84 years	163,17	116,82	21117	42618	3446	4979	19394	40129	79923	202621	3,78	4,75
	85 years	186,79	137,78	17672	37640	3301	5186	16021	35047	60529	162492	3,43	4,32
	86 years	213,77	158,16	14371	32454	3072	5133	12835	29887	44508	127446	3,10	3,93
	87 years	242,59	180,48	11299	27321	2741	4931	9928	24855	31673	97559	2,80	3,57
	88 years	277,12	204,05	8558	22390	2371	4569	7372	20106	21745	72703	2,54	3,25
	89 years	305,64	229,41	6186	17821	1891	4088	5241	15777	14373	52598	2,32	2,95
	90 years	334,93	256,49	4295	13733	1439	3522	3576	11972	9132	36821	2,13	2,68
	91 years	368,25	287,71	2857	10211	1052	2938	2331	8742	5556	24849	1,94	2,43
	92 years	399,52	318,49	1805	7273	721	2316	1444	6115	3225	16107	1,79	2,21
	93 years	431,96	351,05	1084	4957	468	1740	850	4087	1780	9993	1,64	2,02
	94 years	465,40	385,27	616	3217	287	1239	472	2597	931	5906	1,51	1,84
	95 years	499,70	420,99	329	1977	164	832	247	1561	458	3309	1,39	1,67
	96 years	534,67	458,04	165	1145	88	524	121	883	212	1748	1,29	1,53
	97 years	570,10	496,20	77	620	44	308	55	467	91	865	1,19	1,39
	98 years	605,78	535,23	33	313	20	167	23	229	36	399	1,10	1,28
	99 years	641,47	574,82	13	145	8	84	9	104	13	170	1,02	1,17
	100 years	676,90	614,69	5	62	3	38	3	43	4	66	0,95	1,07

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