

Instituto Nacional De Estatística. Statistics Portugal. **Complete Life Tables 2008-2010 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	
		2008-2010		2008-2010		2008-2010		2008-2010		2008-2010		2008-2010	
		M	F	M	F	M	F	M	F	M	F	M	F
Região Autónoma da Madeira	0 years	2,68	2,03	100000	100000	268	203	99834	99865	7185345	7968056	71,85	79,68
	1 year	0,86	0,20	99732	99797	86	19	99689	99787	7085510	7868191	71,05	78,84
	2 years	0,72	0,16	99646	99778	72	16	99610	99770	6985821	7768404	70,11	77,86
	3 years	0,61	0,14	99575	99762	61	13	99544	99755	6886211	7668634	69,16	76,87
	4 years	0,54	0,12	99514	99748	53	12	99487	99742	6786667	7568879	68,20	75,88
	5 years	0,48	0,11	99460	99737	48	11	99436	99731	6687180	7469136	67,23	74,89
	6 years	0,44	0,10	99412	99726	44	10	99391	99721	6587743	7369405	66,27	73,90
	7 years	0,41	0,09	99369	99716	41	9	99348	99712	6488353	7269684	65,30	72,90
	8 years	0,39	0,09	99328	99707	39	9	99309	99703	6389004	7169972	64,32	71,91
	9 years	0,38	0,09	99289	99698	37	9	99271	99694	6289696	7070270	63,35	70,92
	10 years	0,37	0,09	99252	99690	37	9	99234	99685	6190425	6970576	62,37	69,92
	11 years	0,37	0,09	99216	99681	36	9	99197	99676	6091191	6870890	61,39	68,93
	12 years	0,37	0,09	99179	99672	37	9	99161	99667	5991994	6771214	60,42	67,93
	13 years	0,38	0,10	99143	99663	37	10	99124	99658	5892833	6671547	59,44	66,94
	14 years	0,39	0,10	99105	99653	38	10	99086	99648	5793709	6571889	58,46	65,95
	15 years	0,40	0,11	99067	99643	40	11	99047	99638	5694622	6472241	57,48	64,95
	16 years	0,42	0,12	99027	99632	42	12	99006	99626	5595575	6372603	56,51	63,96
	17 years	0,45	0,13	98985	99620	44	13	98963	99614	5496569	6272977	55,53	62,97
	18 years	0,48	0,14	98941	99608	47	14	98918	99601	5397605	6173363	54,55	61,98
	19 years	0,51	0,15	98894	99594	50	15	98869	99586	5298688	6073762	53,58	60,99
	20 years	0,55	0,17	98844	99578	54	17	98817	99570	5199818	5974176	52,61	59,99
	21 years	0,59	0,19	98790	99561	58	19	98761	99552	5101002	5874606	51,63	59,00
	22 years	0,64	0,21	98732	99543	63	21	98700	99532	5002241	5775054	50,67	58,02
	23 years	0,70	0,23	98668	99522	69	23	98634	99510	4903541	5675522	49,70	57,03
	24 years	0,76	0,26	98599	99498	75	26	98562	99485	4804907	5576012	48,73	56,04
	25 years	0,84	0,29	98524	99472	82	29	98483	99458	4706346	5476526	47,77	55,06
	26 years	0,92	0,33	98442	99443	90	33	98397	99427	4607863	5377069	46,81	54,07
	27 years	1,00	0,37	98352	99411	99	36	98302	99393	4509466	5277642	45,85	53,09
	28 years	1,10	0,41	98253	99374	108	41	98199	99354	4411164	5178249	44,90	52,11
	29 years	1,21	0,46	98145	99334	119	45	98085	99311	4312965	5078895	43,95	51,13
	30 years	1,33	0,51	98026	99289	131	50	97960	99263	4214880	4979584	43,00	50,15
	31 years	1,46	0,56	97895	99238	143	56	97823	99210	4116920	4880320	42,05	49,18
	32 years	1,61	0,63	97752	99182	157	62	97673	99151	4019097	4781110	41,12	48,21
	33 years	1,77	0,69	97595	99120	172	69	97509	99086	3921423	4681959	40,18	47,24
	34 years	1,94	0,77	97422	99051	189	76	97328	99013	3823915	4582873	39,25	46,27
	35 years	2,12	0,85	97234	98975	206	84	97131	98934	3726587	4483860	38,33	45,30
	36 years	2,32	0,93	97028	98892	225	92	96915	98846	3629456	4384926	37,41	44,34
	37 years	2,54	1,02	96802	98800	246	101	96679	98749	3532541	4286080	36,49	43,38
	38 years	2,78	1,12	96556	98699	268	110	96422	98644	3435862	4187331	35,58	42,43
	39 years	3,03	1,22	96288	98588	292	121	96142	98528	3339440	4088687	34,68	41,47
	40 years	3,30	1,33	95997	98468	317	131	95838	98402	3243298	3990159	33,79	40,52
	41 years	3,59	1,45	95680	98337	344	143	95508	98265	3147459	3891757	32,90	39,58
	42 years	3,90	1,58	95336	98194	372	155	95150	98117	3051951	3793492	32,01	38,63
	43 years	4,24	1,71	94964	98039	402	167	94763	97956	2956801	3695375	31,14	37,69
	44 years	4,59	1,85	94562	97872	434	181	94345	97782	2862038	3597419	30,27	36,76
	45 years	4,98	2,00	94128	97691	468	195	93894	97594	2767693	3499638	29,40	35,82
	46 years	5,38	2,15	93659	97496	504	210	93407	97391	2673799	3402044	28,55	34,89
	47 years	5,82	2,32	93155	97286	542	226	92884	97174	2580392	3304652	27,70	33,97
	48 years	6,29	2,50	92613	97061	582	243	92322	96939	2487508	3207479	26,86	33,05
	49 years	6,79	2,69	92031	96818	625	260	91718	96688	2395186	3110539	26,03	32,13
	50 years	7,33	2,90	91406	96558	670	279	91071	96418	2303468	3013852	25,20	31,21
	51 years	7,90	3,11	90736	96278	717	300	90378	96128	2212397	2917434	24,38	30,30
	52 years	8,52	3,35	90020	95978	767	322	89636	95817	2122019	2821306	23,57	29,40
	53 years	9,19	3,61	89253	95657	820	345	88843	95484	2032383	2725488	22,77	28,49
	54 years	9,91	3,89	88433	95312	876	370	87995	95127	1943540	2630004	21,98	27,59
	55 years	10,68	4,19	87557	94941	935	398	87089	94743	1855545	2534877	21,19	26,70
	56 years	11,53	4,52	86621	94544	999	427	86122	94330	1768456	2440135	20,42	25,81
	57 years	12,45	4,89	85623	94116	1066	460	85090	93886	1682334	2345805	19,65	24,92
	58 years	13,44	5,29	84557	93656	1137	496	83989	93409	1597245	2251919	18,89	24,04
	59 years	14,53	5,74	83420	93161	1212	535	82814	92893	1513256	2158510	18,14	23,17
	60 years	15,73	6,24	82208	92626	1293	578	81561	92337	1430442	2065617	17,40	22,30
	61 years	17,04	6,80	80915	92048	1379	625	80226	91736	1348880	1973279	16,67	21,44
	62 years	18,48	7,42	79536	91423	1470	678	78802	91084	1268655	1881544	15,95	20,58
	63 years	20,07	8,12	78067	90745	1566	737	77284	90376	1189853	1790460	15,24	19,73
	64 years	21,82	8,92	76501	90007	1669	803	75666	89606	1112569	1700084	14,54	18,89
	65 years	23,76	9,82	74831	89205	1778	876	73942	88767	1036903	1610478	13,86	18,05
	66 years	25,91	10,84	73053	88329	1893	958	72107	87850	962961	1521712	13,18	17,23
	67 years	28,31	12,01	71160	87371	2014	1049	70153	86847	890854	1433861	12,52	16,41
	68 years	30,97	13,34	69146	86322	2141	1151	68076	85747	820701	1347015	11,87	15,60
	69 years	33,93	14,86	67005	85171	2274	1265	65868	84539	752625	1261268	11,23	14,81
	70 years	37,24	16,60	64731	83906	2410	1393	63526	83209	686757	1176729	10,61	14,02
	71 years	40,92	18,61	62321	82513	2550	1535	61046	81745	623231	1093520	10,00	13,25
	72 years	45,04	20,91	59771	80978	2692	1693	58425	80131	562185	1011775	9,41	12,49
	73 years	49,63	23,56	57079	79284	2833	1868	55663	78350	503760	931644	8,83	11,75
74 years	54,75	26,62	54246	77416	2970	2060	52761	76386	448097	853294	8,26	11,02	

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	
		2008-2010		2008-2010		2008-2010		2008-2010		2008-2010		2008-2010	
		M	F	M	F	M	F	M	F	M	F	M	F
	75 years	60,46	30,13	51277	75356	3100	2270	49727	74221	395336	776908	7,71	10,31
	76 years	66,81	34,28	48177	73085	3219	2505	46567	71833	345609	702687	7,17	9,61
	77 years	73,87	38,91	44958	70580	3321	2746	43298	69207	299042	630855	6,65	8,94
	78 years	81,69	44,42	41637	67834	3401	3013	39937	66327	255744	561648	6,14	8,28
	79 years	103,74	50,91	38236	64821	3967	3300	36253	63171	215808	495321	5,64	7,64
	80 years	129,60	58,46	34269	61521	4441	3597	32048	59722	179555	432150	5,24	7,02
	81 years	113,74	67,23	29828	57924	3393	3894	28131	55977	147507	372427	4,95	6,43
	82 years	124,42	78,23	26435	54030	3289	4227	24791	51917	119375	316450	4,52	5,86
	83 years	143,40	90,04	23146	49803	3319	4484	21487	47561	94585	264533	4,09	5,31
	84 years	169,88	111,21	19827	45319	3368	5040	18143	42799	73098	216972	3,69	4,79
	85 years	198,10	134,59	16459	40279	3260	5421	14829	37569	54955	174173	3,34	4,32
	86 years	224,24	156,98	13198	34858	2960	5472	11718	32122	40126	136604	3,04	3,92
	87 years	251,01	180,54	10239	29386	2570	5305	8954	26734	28408	104482	2,77	3,56
	88 years	278,11	204,99	7669	24081	2133	4936	6602	21613	19454	77749	2,54	3,23
	89 years	306,17	230,92	5536	19145	1695	4421	4688	16934	12852	56136	2,32	2,93
	90 years	335,25	258,39	3841	14724	1288	3804	3197	12821	8164	39202	2,13	2,66
	91 years	368,18	290,18	2553	10919	940	3169	2083	9335	4966	26381	1,95	2,42
	92 years	399,45	321,01	1613	7751	644	2488	1291	6507	2883	17046	1,79	2,20
	93 years	431,88	353,59	969	5263	418	1861	760	4332	1592	10539	1,64	2,00
	94 years	465,33	387,80	550	3402	256	1319	422	2742	832	6207	1,51	1,82
	95 years	499,63	423,50	294	2083	147	882	221	1642	410	3464	1,39	1,66
	96 years	534,60	460,51	147	1201	79	553	108	924	189	1823	1,29	1,52
	97 years	570,04	498,60	69	648	39	323	49	486	81	899	1,19	1,39
	98 years	605,72	537,53	29	325	18	175	21	237	32	412	1,10	1,27
	99 years	641,41	577,01	12	150	7	87	8	107	12	175	1,02	1,16
	100 years	676,85	616,75	4	64	3	39	3	44	4	68	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