

Istat - Istituto Nazionale di Statistica: Tavole di mortalità della popolazione italiana per territorio, 2019. Downloaded from <http://dati.istat.it/> (05.02.2021).

Select time Gender		2019											
		males						females					
		survivors - lx	deaths - dx	probability of death (per thousand) - qx	years lived - Lx	projection probability - Px	life expectancy - ex	survivors - lx	deaths - dx	probability of death (per thousand) - qx	years lived - Lx	projection probability - Px	life expectancy - ex
Veneto	0 years	100000	252	2.51991	99763	0.9997221	81.72	100000	212	2.1182	99801	0.9998082	86.088
	1 years	99748	26	0.2577	99735	0.9997666	80.925	99788	13	0.13319	99782	0.999885	85.27
	2 years	99722	21	0.20917	99712	0.9998113	79.946	99775	10	0.09681	99770	0.999912	84.281
	3 years	99701	17	0.16823	99693	0.9998482	78.963	99765	8	0.07914	99761	0.9999243	83.289
	4 years	99685	13	0.13542	99678	0.9998766	77.976	99757	7	0.07229	99754	0.9999269	82.296
	5 years	99671	11	0.11141	99666	0.9998976	76.986	99750	7	0.07382	99746	0.9999248	81.302
	6 years	99660	9	0.09329	99655	0.9999107	75.995	99743	8	0.07666	99739	0.9999241	80.308
	7 years	99651	8	0.08524	99647	0.9999139	75.002	99735	7	0.07515	99731	0.9999281	79.314
	8 years	99642	9	0.08697	99638	0.9999027	74.008	99728	7	0.06865	99724	0.999931	78.32
	9 years	99634	11	0.10754	99628	0.9998808	73.015	99721	7	0.06938	99717	0.9999301	77.325
	10 years	99623	13	0.1308	99616	0.9998634	72.023	99714	7	0.07048	99710	0.9999238	76.331
	11 years	99610	14	0.14248	99603	0.9998577	71.032	99707	8	0.08198	99703	0.999911	75.336
	12 years	99596	14	0.14221	99589	0.9998552	70.042	99699	10	0.09601	99694	0.9998984	74.342
	13 years	99582	15	0.14731	99574	0.9998496	69.052	99689	11	0.1072	99684	0.9998961	73.349
	14 years	99567	15	0.15356	99559	0.9998262	68.062	99678	10	0.10055	99673	0.9998995	72.357
	15 years	99552	19	0.19409	99542	0.999781	67.072	99668	10	0.10036	99663	0.9998967	71.364
	16 years	99532	24	0.244	99520	0.999722	66.085	99658	11	0.10634	99653	0.9998839	70.371
	17 years	99508	31	0.31201	99492	0.9996611	65.101	99648	13	0.12587	99641	0.9998653	69.379
	18 years	99477	36	0.36584	99459	0.9996111	64.121	99635	14	0.14351	99628	0.9998478	68.387
	19 years	99441	41	0.41187	99420	0.999573	63.145	99621	16	0.16081	99613	0.9998337	67.397
	20 years	99400	44	0.44222	99378	0.9995606	62.171	99605	17	0.17182	99596	0.9998167	66.408
	21 years	99356	43	0.43656	99334	0.999575	61.198	99588	19	0.19481	99578	0.9997963	65.419
	22 years	99312	41	0.41344	99292	0.9995951	60.224	99568	21	0.21258	99558	0.9997858	64.432
	23 years	99271	39	0.39639	99251	0.9996144	59.249	99547	21	0.21585	99536	0.9997928	63.446
	24 years	99232	37	0.37489	99213	0.9996238	58.272	99526	20	0.19861	99516	0.9998146	62.459
	25 years	99195	37	0.37753	99176	0.9995999	57.294	99506	17	0.17225	99497	0.9998361	61.471
	26 years	99157	42	0.42275	99136	0.9995678	56.315	99489	15	0.15551	99481	0.9998395	60.482
	27 years	99115	44	0.44161	99093	0.9995521	55.339	99473	16	0.16549	99465	0.999828	59.491
	28 years	99071	45	0.45429	99049	0.9995418	54.363	99457	18	0.17849	99448	0.9998188	58.501
	29 years	99026	46	0.46207	99004	0.9995275	53.388	99439	18	0.18398	99430	0.9998141	57.511
	30 years	98981	48	0.48285	98957	0.9994984	52.412	99421	19	0.1878	99412	0.9998095	56.522
	31 years	98933	51	0.52027	98907	0.9994513	51.437	99402	19	0.19328	99393	0.9998049	55.532
	32 years	98881	57	0.57724	98853	0.9994137	50.464	99383	20	0.19698	99373	0.9997955	54.543
	33 years	98824	59	0.5953	98795	0.9994079	49.493	99363	21	0.21211	99353	0.9997783	53.554
	34 years	98766	58	0.58986	98736	0.9993968	48.522	99342	23	0.23121	99331	0.9997445	52.565
	35 years	98707	61	0.61736	98677	0.999363	47.55	99319	28	0.27986	99305	0.9996979	51.577
	36 years	98646	65	0.65672	98614	0.9993214	46.579	99292	32	0.32438	99275	0.9996492	50.591
	37 years	98582	69	0.70046	98547	0.9992864	45.609	99259	37	0.37721	99241	0.9996028	49.606
	38 years	98513	76	0.7715	98475	0.9991975	44.641	99222	41	0.41724	99201	0.9995593	48.626
	39 years	98437	82	0.83361	98396	0.9991425	43.675	99181	46	0.46423	99157	0.9994968	47.646
	40 years	98355	87	0.88146	98311	0.9990973	42.711	99134	54	0.54225	99108	0.9994226	46.668
	41 years	98268	91	0.92387	98222	0.9990445	41.748	99081	61	0.61257	99050	0.9993593	45.693
	42 years	98177	97	0.98712	98129	0.9989872	40.787	99020	66	0.66887	98987	0.9993116	44.721
	43 years	98080	106	1.07851	98027	0.9988855	39.826	98954	70	0.70801	98919	0.9992689	43.75
	44 years	97974	119	1.21158	97915	0.9987223	38.869	98884	75	0.75416	98846	0.9992111	42.781
	45 years	97856	132	1.34399	97790	0.9986005	37.915	98809	81	0.82374	98768	0.9991234	41.813
	46 years	97724	142	1.45514	97653	0.9985095	36.966	98728	92	0.9296	98682	0.9990244	40.847
	47 years	97582	149	1.52591	97507	0.9984333	36.019	98636	101	1.02163	98586	0.9989166	39.885
	48 years	97433	157	1.60747	97355	0.9983211	35.073	98535	113	1.14523	98479	0.9988046	38.925
	49 years	97276	170	1.75041	97191	0.9981529	34.129	98422	123	1.24559	98361	0.998715	37.969
	50 years	97106	189	1.94402	97012	0.9978668	33.188	98300	130	1.32448	98235	0.9986166	37.016
	51 years	96917	225	2.32276	96805	0.9975366	32.251	98170	142	1.44248	98099	0.9985252	36.064
	52 years	96692	252	2.60432	96566	0.9973068	31.325	98028	148	1.50721	97954	0.9984386	35.115
	53 years	96440	268	2.78225	96306	0.9971689	30.406	97880	158	1.61574	97801	0.9983265	34.168
	54 years	96172	277	2.88	96034	0.9970046	29.489	97722	169	1.73127	97637	0.9981956	33.222
	55 years	95895	298	3.11117	95746	0.9967355	28.573	97553	183	1.8777	97461	0.9980336	32.279
	56 years	95597	327	3.41839	95433	0.9962226	27.661	97370	200	2.05528	97270	0.9978297	31.339
	57 years	95270	394	4.1377	95073	0.9956901	26.754	97170	222	2.28558	97059	0.9975696	30.402
	58 years	94876	425	4.48279	94663	0.9953907	25.863	96947	250	2.57549	96823	0.9972591	29.471
	59 years	94450	447	4.73642	94227	0.994947	24.977	96698	281	2.90675	96557	0.9969162	28.545
	60 years	94003	505	5.37115	93751	0.9945247	24.094	96417	314	3.26142	96260	0.996557	27.627
	61 years	93498	572	6.1215	93212	0.9934631	23.221	96102	348	3.6251	95928	0.9961799	26.716
	62 years	92926	646	6.95477	92603	0.9926885	22.361	95754	385	4.01589	95662	0.9959024	25.811
	63 years	92280	708	7.67076	91926	0.9920311	21.514	95369	399	4.17963	95170	0.9956725	24.913
	64 years	91572	757	8.26928	91193	0.9913401	20.676	94971	425	4.4759	94758	0.9954369	24.016
	65 years	90815	822	9.05371	90403	0.9904194	19.845	94546	440	4.6506	94326	0.9951918	23.122
	66 years	89992	910	10.11239	89537	0.9892519	19.021	94106	467	4.9665	93872	0.9947679	22.227
	67 years	89082	1015	11.39039	88575	0.9879376	18.211	93639	515	5.49908	93381	0.994008	21.336

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Biometric functions		survivors - lx	deaths - dx	probability of death (per thousand) - qx	years lived - Lx	projection probability - Px	life expectancy - ex	survivors - lx	deaths - dx	probability of death (per thousand) - qx	years lived - Lx	projection probability - Px	life expectancy - ex
68 years		88068	1122	12.74217	87506	0.9866774	17.415	93124	604	6.48775	92822	0.9932251	20.451
69 years		86945	1209	13.9106	86341	0.9852528	16.633	92520	654	7.0639	92193	0.9924228	19.581
70 years		85736	1337	15.59557	85067	0.9835396	15.861	91866	744	8.09413	91494	0.991618	18.717
71 years		84399	1463	17.33901	83667	0.9818676	15.104	91122	790	8.67218	90727	0.9909817	17.866
72 years		82935	1571	18.93972	82150	0.9798316	14.362	90332	846	9.36744	89909	0.9900878	17.018
73 years		81365	1743	21.42086	80493	0.9776472	13.629	89486	936	10.46219	89018	0.9886678	16.174
74 years		79622	1856	23.3052	78694	0.9758408	12.917	88550	1081	12.21145	88009	0.9869813	15.339
75 years		77766	1947	25.0335	76793	0.973469	12.213	87468	1210	13.83592	86863	0.9847126	14.523
76 years		75819	2128	28.0669	74755	0.9701335	11.514	86258	1446	16.75924	85535	0.9821906	13.72
77 years		73691	2337	31.71803	72523	0.9666427	10.832	84813	1601	18.87737	84012	0.9801101	12.945
78 years		71354	2501	35.05035	70104	0.962403	10.17	83212	1741	20.92186	82341	0.9775852	12.184
79 years		68853	2770	40.23607	67468	0.9580661	9.521	81471	1950	23.93971	80495	0.974555	11.434
80 years		66083	2888	43.70288	64639	0.95355	8.9	79520	2146	26.98718	78447	0.9709232	10.702
81 years		63195	3117	49.32269	61636	0.9489374	8.283	77374	2416	31.22433	76166	0.96634	9.985
82 years		60078	3424	56.99644	58366	0.9387231	7.687	74958	2712	36.1742	73602	0.9612865	9.291
83 years		56654	3729	65.81608	54789	0.9297391	7.122	72247	2987	41.3482	70753	0.9550715	8.621
84 years		52925	3970	75.01895	50940	0.9198801	6.588	69259	3370	48.66316	67574	0.94708	7.971
85 years		48954	4192	85.63465	46858	0.9081425	6.082	65889	3782	57.39454	63998	0.9369881	7.353
86 years		44762	4416	98.66308	42554	0.894635	5.605	62107	4284	68.9713	59966	0.9253311	6.771
87 years		40346	4551	112.80061	38070	0.8806936	5.164	57824	4671	80.78855	55488	0.9132708	6.235
88 years		35795	4533	126.63936	33528	0.8643612	4.757	53152	4953	93.19199	50676	0.899726	5.739
89 years		31262	4562	145.9432	28981	0.844947	4.374	48199	5210	108.08387	45594	0.8853556	5.278
90 years		26699	4425	165.71945	24487	0.8259962	4.036	42989	5245	121.99991	40367	0.8696965	4.857
91 years		22275	4097	183.93364	20226	0.8090517	3.738	37745	5275	139.76098	35107	0.8523457	4.462
92 years		18178	3627	199.5439	16364	0.7915797	3.468	32469	5092	156.83008	29923	0.8358989	4.106
93 years		14550	3194	219.50941	12953	0.7753576	3.208	27377	4729	172.72453	25013	0.8185906	3.776
94 years		11356	2626	231.21894	10044	0.7537625	2.969	22649	4346	191.90767	20475	0.7946555	3.461
95 years		8731	2320	265.77313	7570	0.728046	2.712	18302	4063	221.97232	16271	0.7681297	3.164
96 years		6410	1877	292.75237	5472	0.6988306	2.512	14240	3483	244.59228	12498	0.7469878	2.924
97 years		4534	1419	313.07042	3824	0.6795977	2.345	10757	2841	264.15834	9336	0.7275516	2.708
98 years		3114	1031	331.07574	2599	0.6608659	2.186	7915	2246	283.71451	6792	0.7064174	2.501
99 years		2083	732	351.18089	1717	0.6368324	2.021	5670	1743	307.35926	4798	0.6801917	2.294
100 years		1352	516	381.64216	1094	0.6018136	1.844	3927	1326	337.78168	3264	0.6463937	2.09
101 years		836	355	424.94149	658	0.5629481	1.674	2601	982	377.50269	2110	0.6105232	1.9
102 years		481	220	458.11129	371	0.5300462	1.542	1619	662	408.71245	1288	0.5794178	1.75
103 years		260	128	491.80802	196	0.4967571	1.423	957	422	440.65651	746	0.5477127	1.614
104 years		132	70	525.74402	98	0.4633599	1.315	535	253	473.08091	409	0.5156569	1.491
105 years		63	35	559.61523	45	0.4301411	1.219	282	143	505.71679	211	0.4835082	1.381
106 years		28	16	593.1197	19	0.3973824	1.133	139	75	538.29112	102	0.4515254	1.282
107 years		11	7	625.96066	8	0.3653544	1.057	64	37	570.53063	46	0.4199614	1.193
108 years		4	3	657.86485	3	0.3343049	0.989	28	17	602.17749	19	0.3890517	1.114
109 years		1	1	688.58146	1	0.3044572	0.928	11	7	632.99534	8	0.3590106	1.043
110 years		0	0	717.89627	0	0.2760009	0.874	4	3	662.77137	3	0.3300273	0.98
111 years		0	0	745.6325	0	0.2490901	0.827	1	1	691.32732	1	0.3022584	0.924
112 years		0	0	771.65683	0	0.2238413	0.785	0	0	718.52166	0	0.2758278	0.874
113 years		0	0	795.87402	0	0.200336	0.748	0	0	744.2468	0	0.2508277	0.83
114 years		0	0	818.23088	0	0.1786194	0.716	0	0	768.4313	0	0.227318	0.791
115 years		0	0	838.70895	0	0.1587056	0.688	0	0	791.03809	0	0.2053283	0.756
116 years		0	0	857.32435	0	0.1405787	0.663	0	0	812.06068	0	0.1849615	0.725
117 years		0	0	874.1185	0	0.1242001	0.641	0	0	831.51543	0	0.1658992	0.698
118 years		0	0	889.15698	0	0.1095095	0.623	0	0	849.4456	0	0.1484004	0.673
119 years		0	0	902.52135	0	0.0964319	0.607	0	0	865.90662	0	0.1323121	0.652