

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
Piemonte	0 years	100000	277	2.77041	99739	0.999612	80.756	100000	197	1.97329	99814	0.9998105	85.196
	1 years	99723	45	0.4484	99701	0.9996315	79.979	99803	15	0.14565	99795	0.9998637	84.363
	2 years	99678	29	0.28866	99664	0.9997626	79.014	99788	13	0.12701	99782	0.9998797	83.375
	3 years	99649	19	0.18606	99640	0.9998438	78.037	99775	11	0.11363	99770	0.9998903	82.386
	4 years	99631	13	0.12634	99625	0.9998801	77.051	99764	11	0.10579	99759	0.9998947	81.395
	5 years	99618	11	0.11337	99613	0.9998882	76.061	99754	10	0.10472	99748	0.9998937	80.404
	6 years	99607	11	0.11015	99602	0.9998925	75.07	99743	11	0.10795	99738	0.999893	79.412
	7 years	99596	10	0.10487	99591	0.9998998	74.078	99732	11	0.1061	99727	0.9998997	78.421
	8 years	99586	10	0.09905	99581	0.9999062	73.086	99722	9	0.09449	99717	0.9999121	77.429
	9 years	99576	9	0.08847	99571	0.9999186	72.093	99712	8	0.08133	99708	0.999922	76.436
	10 years	99567	7	0.07424	99563	0.9999277	71.099	99704	7	0.0746	99701	0.9999277	75.442
	11 years	99560	7	0.07037	99556	0.9999242	70.104	99697	7	0.07008	99693	0.999929	74.448
	12 years	99553	8	0.08121	99549	0.9998999	69.109	99690	7	0.07187	99686	0.9999257	73.453
	13 years	99544	12	0.12082	99538	0.9998479	68.115	99683	8	0.0767	99679	0.9999203	72.458
	14 years	99532	18	0.1833	99523	0.9997904	67.123	99675	8	0.08269	99671	0.9999148	71.464
	15 years	99514	23	0.236	99502	0.9997497	66.135	99667	9	0.08767	99662	0.9999093	70.47
	16 years	99491	26	0.26466	99478	0.9997323	65.151	99658	9	0.09383	99653	0.9998993	69.476
	17 years	99464	27	0.27073	99451	0.9997324	64.168	99649	11	0.10761	99643	0.9998937	68.482
	18 years	99437	26	0.26456	99424	0.9997265	63.185	99638	12	0.12501	99632	0.99989643	67.49
	19 years	99411	28	0.28246	99397	0.9996986	62.202	99625	15	0.14634	99618	0.9998463	66.498
	20 years	99383	34	0.34552	99366	0.999614	61.219	99611	16	0.16097	99603	0.9998349	65.508
	21 years	99349	42	0.42645	99328	0.999555	60.24	99595	17	0.1693	99586	0.999823	64.518
	22 years	99306	46	0.46347	99283	0.9995329	59.266	99578	18	0.18469	99569	0.9998009	63.529
	23 years	99260	47	0.47066	99237	0.9995336	58.293	99560	21	0.21344	99549	0.9997752	62.541
	24 years	99214	46	0.46218	99191	0.9995311	57.32	99538	24	0.2362	99527	0.9997598	61.554
	25 years	99168	47	0.47564	99144	0.9995082	56.346	99515	24	0.24414	99503	0.9997549	60.568
	26 years	99121	50	0.50789	99095	0.9994792	55.373	99491	24	0.24609	99478	0.9997605	59.583
	27 years	99070	53	0.53378	99044	0.9994826	54.401	99466	23	0.2329	99455	0.9997788	58.597
	28 years	99017	50	0.50092	98993	0.999517	53.43	99443	21	0.20952	99433	0.9997955	57.611
	29 years	98968	46	0.46514	98945	0.9995315	52.456	99422	20	0.1995	99412	0.9997972	56.623
	30 years	98922	47	0.47178	98898	0.9995022	51.48	99402	20	0.20614	99392	0.9997867	55.634
	31 years	98875	52	0.52388	98849	0.99946	50.504	99382	22	0.22055	99371	0.9997593	54.645
	32 years	98823	55	0.55607	98796	0.9994184	49.531	99360	26	0.26077	99347	0.9997178	53.657
	33 years	98768	60	0.60706	98738	0.9993824	48.558	99334	30	0.3037	99319	0.999694	52.671
	34 years	98708	62	0.62816	98677	0.9993687	47.587	99304	31	0.30839	99288	0.9996893	51.687
	35 years	98646	63	0.63435	98615	0.9993605	46.617	99273	31	0.31304	99258	0.9996836	50.703
	36 years	98584	64	0.64458	98552	0.9993468	45.646	99242	36	0.35942	99224	0.9996167	49.719
	37 years	98520	65	0.66191	98488	0.9993364	44.675	99206	40	0.40726	99186	0.9995758	48.736
	38 years	98455	66	0.66539	98422	0.9992921	43.704	99166	44	0.44112	99144	0.9995294	47.756
	39 years	98390	74	0.75051	98353	0.9991803	42.733	99122	50	0.50003	99097	0.9994675	46.777
	40 years	98316	87	0.88885	98272	0.9990398	41.765	99073	56	0.56493	99045	0.9994056	45.8
	41 years	98228	101	1.03169	98178	0.9988854	40.801	99017	62	0.62384	98986	0.9993216	44.826
	42 years	98127	118	1.19756	98068	0.9987362	39.843	98955	73	0.73309	98919	0.9992309	43.853
	43 years	98009	130	1.3302	97944	0.9986238	38.89	98882	80	0.80515	98843	0.9991741	42.885
	44 years	97879	139	1.42216	97809	0.9985323	37.941	98803	84	0.84662	98761	0.9990962	41.919
	45 years	97740	148	1.51328	97666	0.9984362	36.995	98719	95	0.96095	98672	0.9989836	40.954
	46 years	97592	158	1.61449	97513	0.9982842	36.05	98624	106	1.0719	98571	0.9988677	39.993
	47 years	97434	177	1.81721	97346	0.9980602	35.107	98519	118	1.19269	98460	0.9987706	39.036
	48 years	97257	201	2.06257	97157	0.9978386	34.17	98401	125	1.26606	98339	0.9987057	38.082
	49 years	97057	219	2.26035	96947	0.9976237	33.24	98276	130	1.32249	98211	0.9986386	37.129
	50 years	96837	241	2.49241	96717	0.9974312	32.314	98147	138	1.40437	98078	0.9985244	36.178
	51 years	96596	256	2.64531	96488	0.9972622	31.394	98009	152	1.54685	97933	0.9984077	35.228
	52 years	96340	273	2.83061	96204	0.9970264	30.476	97857	160	1.63786	97777	0.9982682	34.282
	53 years	96068	299	3.11709	95918	0.9967157	29.561	97697	178	1.82587	97608	0.9981101	33.337
	54 years	95768	331	3.45201	95603	0.9963229	28.652	97518	191	1.95409	97423	0.9979254	32.397
	55 years	95438	372	3.90295	95251	0.9958634	27.749	97328	214	2.19543	97221	0.9976321	31.46
	56 years	95065	416	4.37123	94857	0.9953604	26.856	97114	247	2.54084	96991	0.9972909	30.528
	57 years	94650	465	4.90915	94417	0.9949042	25.972	96867	279	2.87787	96728	0.9970444	29.604
	58 years	94185	498	5.28334	93936	0.9945258	25.097	96589	293	3.03353	96442	0.9968671	28.688
	59 years	93687	531	5.66601	93422	0.9938928	24.228	96296	311	3.2254	96140	0.996658	27.774
	60 years	93157	610	6.55088	92851	0.9929529	23.363	95984	349	3.63201	95810	0.9961314	26.863
	61 years	92546	698	7.54668	92197	0.9921503	22.514	95636	393	4.10608	95439	0.99558	25.959
	62 years	91848	749	8.15504	91473	0.9915921	21.681	95243	451	4.73513	95018	0.9950889	25.064
	63 years	91099	789	8.66229	90704	0.9910041	20.855	94792	482	5.0879	94551	0.9948311	24.18
	64 years	90310	843	9.33187	89888	0.9902547	20.033	94310	495	5.25025	94062	0.9946525	23.302
	65 years	89467	909	10.16267	89012	0.9890776	19.217	93815	511	5.44527	93559	0.9940667	22.422
	66 years	88558	1035	11.68995	88040	0.9876596	18.41	93304	599	6.42396	93004	0.9931116	21.542
	67 years	87522	1138	12.99847	86954	0.9863684	17.621	92704	682	7.35588	92363	0.9921827	20.678

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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		86385	1233	14.27315	85788	0.9852351	16.847	92022	762	8.2821	91641	0.9914011	19.828
69 years		85152	1300	15.26379	84502	0.9839011	16.084	91260	814	8.91827	90853	0.9906991	18.989
70 years		83852	1421	16.94705	83142	0.9823048	15.325	90446	876	9.68696	90008	0.9901528	18.155
71 years		82431	1521	18.4562	81670	0.9803516	14.581	89570	897	10.00892	89122	0.9894869	17.328
72 years		80910	1688	20.86308	80066	0.9779884	13.845	88674	977	11.02246	88185	0.9884291	16.498
73 years		79222	1837	23.18468	78303	0.9752903	13.13	87696	1063	12.12543	87165	0.9870825	15.676
74 years		77385	2033	26.27084	76368	0.972569	12.43	86633	1189	13.71926	86039	0.9853221	14.863
75 years		75352	2157	28.62244	74274	0.9696761	11.751	85445	1337	15.6498	84776	0.9830056	14.063
76 years		73195	2348	32.07555	72021	0.9660622	11.083	84107	1544	18.36045	83335	0.9803842	13.278
77 years		70847	2541	35.86184	69577	0.9623275	10.434	82563	1725	20.89463	81701	0.9778827	12.517
78 years		68307	2702	39.5505	66956	0.9583664	9.803	80838	1889	23.3661	79894	0.9749685	11.774
79 years		65605	2874	43.80251	64168	0.9539324	9.186	78949	2111	26.73679	77894	0.9715757	11.043
80 years		62731	3038	48.43639	61212	0.9491422	8.584	76838	2317	30.1582	75680	0.9674332	10.333
81 years		59693	3188	53.40246	58099	0.9428836	7.996	74521	2612	35.05031	73215	0.9625956	9.639
82 years		56505	3449	61.03995	54781	0.9344442	7.418	71909	2865	39.84396	70476	0.9569865	8.971
83 years		53056	3733	70.36517	51190	0.9246156	6.868	69044	3198	46.31456	67445	0.9500144	8.322
84 years		49323	3984	80.73517	47331	0.9131657	6.35	65846	3545	53.8349	64074	0.9420013	7.702
85 years		45338	4235	93.41692	43221	0.899701	5.864	62301	3888	62.39936	60357	0.9322228	7.112
86 years		41103	4411	107.32423	38897	0.8867113	5.417	58414	4294	73.51303	56267	0.9207316	6.552
87 years		36692	4402	119.97016	34491	0.872896	5.008	54120	4626	85.48041	51806	0.9093456	6.032
88 years		32290	4366	135.21042	30107	0.8574315	4.623	49493	4767	96.31202	47110	0.8962756	5.549
89 years		27924	4219	151.07693	25815	0.8428953	4.268	44727	5006	111.92673	42224	0.880337	5.087
90 years		23705	3893	164.20515	21759	0.8264198	3.938	39720	5099	128.37437	37171	0.8625986	4.665
91 years		19813	3661	184.79716	17982	0.8062294	3.614	34621	5116	147.75801	32064	0.8420898	4.279
92 years		16151	3307	204.77816	14498	0.7831397	3.319	29506	5011	169.82245	27000	0.82014	3.934
93 years		12844	2980	232.05382	11354	0.75748	3.045	24495	4702	191.95076	22144	0.799771	3.637
94 years		9863	2527	256.14879	8600	0.7336894	2.814	19793	4166	210.47375	17710	0.7811263	3.382
95 years		7337	2054	279.9717	6310	0.7077509	2.611	15627	3587	229.51294	13834	0.7621895	3.15
96 years		5283	1634	309.30044	4466	0.6849413	2.432	12041	2993	248.57963	10544	0.7454564	2.939
97 years		3649	1180	323.39559	3059	0.6717893	2.298	9048	2375	262.48059	7860	0.7311625	2.746
98 years		2469	828	335.32724	2055	0.6577688	2.157	6673	1851	277.4569	5747	0.713375	2.545
99 years		1641	579	352.61808	1352	0.6346119	1.993	4821	1443	299.31364	4100	0.6876089	2.331
100 years		1062	409	385.11361	858	0.5952449	1.807	3378	1118	331.05491	2819	0.6511232	2.113
101 years		653	285	436.69829	511	0.5512376	1.625	2260	849	375.5187	1836	0.6125037	1.911
102 years		368	173	470.17922	281	0.5180685	1.497	1411	574	406.67647	1124	0.5814424	1.759
103 years		195	96	504.11325	146	0.4845857	1.382	837	367	438.58224	654	0.5497676	1.622
104 years		97	52	538.204	71	0.4510753	1.279	470	221	470.98377	359	0.5177268	1.498
105 years		45	26	572.13982	32	0.4178299	1.186	249	125	503.61372	186	0.4855765	1.387
106 years		19	12	605.61285	13	0.3851357	1.103	123	66	536.20031	90	0.4535748	1.288
107 years		8	5	638.32204	5	0.3532661	1.029	57	33	568.47121	41	0.4219736	1.199
108 years		3	2	669.99192	2	0.3224702	0.964	25	15	600.16918	17	0.3910081	1.119
109 years		1	1	700.3712	1	0.2929715	0.906	10	6	631.0581	7	0.3608925	1.048
110 years		0	0	729.24712	0	0.2649578	0.854	4	2	660.92509	2	0.3318161	0.984
111 years		0	0	756.446	0	0.2385807	0.809	1	1	689.59148	1	0.3039361	0.928
112 years		0	0	781.83909	0	0.2139527	0.769	0	0	716.91504	0	0.2773768	0.877
113 years		0	0	805.33686	0	0.1911507	0.734	0	0	742.7873	0	0.2522313	0.833
114 years		0	0	826.89276	0	0.1702146	0.704	0	0	767.13572	0	0.2285604	0.793
115 years		0	0	846.49554	0	0.1511525	0.677	0	0	789.92202	0	0.2063947	0.758
116 years		0	0	864.1689	0	0.1339425	0.654	0	0	811.13842	0	0.1857382	0.726
117 years		0	0	879.96188	0	0.1185392	0.634	0	0	830.79996	0	0.1665737	0.699
118 years		0	0	893.9476	0	0.1048762	0.617	0	0	848.94858	0	0.1488612	0.674
119 years		0	0	906.21486	0	0.092872	0.602	0	0	865.63846	0	0.1325489	0.652