

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
Umbria	0 years	100000	202	2.01745	99810	0.9997701	82.052	100000	215	2.14536	99798	0.9997549	86.231
	1 years	99798	22	0.22129	99787	0.9998282	81.217	99785	24	0.23666	99774	0.9998056	85.415
	2 years	99776	12	0.12224	99770	0.9999035	80.235	99762	15	0.15208	99754	0.9998783	84.435
	3 years	99764	7	0.07076	99760	0.9999389	79.245	99747	9	0.09126	99742	0.999929	83.448
	4 years	99757	5	0.05147	99754	0.9999415	78.25	99738	5	0.05074	99735	0.9999584	82.456
	5 years	99752	7	0.06553	99749	0.999926	77.254	99733	3	0.03243	99731	0.9999705	81.46
	6 years	99745	8	0.08253	99741	0.9999157	76.259	99729	3	0.02667	99728	0.999976	80.462
	7 years	99737	9	0.08605	99733	0.9999197	75.266	99727	2	0.0213	99726	0.9999754	79.465
	8 years	99728	7	0.07459	99725	0.9999352	74.272	99724	3	0.02799	99723	0.9999673	78.466
	9 years	99721	5	0.05501	99718	0.9999536	73.278	99722	4	0.0374	99720	0.9999552	77.468
	10 years	99716	4	0.03772	99714	0.9999689	72.282	99718	5	0.05212	99715	0.9999455	76.471
	11 years	99712	2	0.0245	99711	0.9999809	71.284	99713	6	0.05679	99710	0.9999457	75.475
	12 years	99709	1	0.0137	99709	0.9999797	70.286	99707	5	0.05171	99705	0.9999557	74.479
	13 years	99708	3	0.02698	99707	0.9999546	69.287	99702	4	0.03687	99700	0.9999679	73.483
	14 years	99705	6	0.06376	99702	0.9998978	68.289	99698	3	0.02733	99697	0.9999749	72.486
	15 years	99699	14	0.14067	99692	0.9998147	67.293	99696	2	0.02284	99694	0.9999752	71.488
	16 years	99685	23	0.22994	99673	0.9997315	66.303	99693	3	0.02669	99692	0.9999764	70.49
	17 years	99662	31	0.30712	99647	0.9996797	65.318	99691	2	0.0205	99690	0.9999759	69.491
	18 years	99631	33	0.33343	99615	0.9996768	64.338	99689	3	0.02777	99687	0.9999638	68.493
	19 years	99598	31	0.3129	99583	0.9997056	63.359	99686	4	0.04453	99684	0.9999359	67.495
	20 years	99567	27	0.27584	99553	0.9997293	62.379	99681	8	0.08373	99677	0.9998996	66.498
	21 years	99539	26	0.26561	99526	0.9997319	61.396	99673	12	0.11709	99667	0.9998735	65.503
	22 years	99513	27	0.27061	99500	0.9997151	60.412	99661	14	0.13601	99655	0.9998703	64.511
	23 years	99486	30	0.29925	99471	0.9996792	59.428	99648	12	0.12335	99642	0.9998801	63.52
	24 years	99456	34	0.34227	99439	0.9996541	58.446	99636	12	0.11654	99630	0.9998712	62.527
	25 years	99422	35	0.34945	99405	0.9996556	57.466	99624	14	0.14098	99617	0.9998356	61.535
	26 years	99388	34	0.33928	99371	0.9996656	56.485	99610	19	0.18777	99600	0.9997844	60.543
	27 years	99354	33	0.32953	99337	0.9996622	55.504	99591	24	0.24343	99579	0.9997514	59.554
	28 years	99321	34	0.34602	99304	0.9996209	54.523	99567	25	0.2538	99554	0.9997492	58.569
	29 years	99287	41	0.41216	99266	0.9995273	53.541	99542	25	0.24787	99529	0.9997617	57.584
	30 years	99246	53	0.53331	99219	0.9994422	52.563	99517	23	0.22878	99506	0.9997635	56.598
	31 years	99193	58	0.58235	99164	0.9994137	51.591	99494	24	0.24425	99482	0.9997339	55.611
	32 years	99135	59	0.59017	99106	0.9993999	50.621	99470	29	0.28789	99456	0.9996836	54.624
	33 years	99077	60	0.61	99046	0.9993537	49.65	99441	34	0.34486	99424	0.9996364	53.64
	34 years	99016	68	0.68256	98982	0.9992721	48.68	99407	38	0.38235	99388	0.999613	52.658
	35 years	98949	77	0.77327	98910	0.9991994	47.713	99369	39	0.39174	99349	0.9996195	51.678
	36 years	98872	82	0.82796	98831	0.9991889	46.75	99330	37	0.36927	99312	0.9996316	50.698
	37 years	98790	78	0.7942	98751	0.9992304	45.788	99293	36	0.36747	99275	0.9996167	49.717
	38 years	98712	74	0.74496	98675	0.9992325	44.824	99257	40	0.39916	99237	0.9995756	48.735
	39 years	98638	78	0.79015	98599	0.999153	43.857	99217	45	0.44973	99195	0.9995167	47.754
	40 years	98560	89	0.90396	98516	0.9990375	42.891	99173	51	0.51682	99147	0.9994498	46.775
	41 years	98471	101	1.02105	98421	0.9989221	41.93	99121	58	0.5835	99092	0.9993979	45.799
	42 years	98371	112	1.13484	98315	0.9988372	40.972	99064	61	0.6208	99033	0.9993578	44.826
	43 years	98259	117	1.19089	98200	0.9987606	40.018	99002	66	0.6636	98999	0.9992939	43.853
	44 years	98142	126	1.28789	98079	0.9986396	39.065	98936	74	0.7487	98989	0.9991994	42.882
	45 years	98016	140	1.43309	97945	0.9984798	38.115	98862	84	0.85254	98820	0.9990738	41.914
	46 years	97875	157	1.6075	97796	0.9983114	37.169	98778	99	0.99989	98729	0.9989182	40.949
	47 years	97718	173	1.76975	97631	0.9981475	36.228	98679	115	1.1637	98622	0.9987786	39.989
	48 years	97545	189	1.93545	97450	0.9980138	35.291	98564	126	1.27916	98501	0.9986332	39.035
	49 years	97356	198	2.03704	97257	0.9979206	34.359	98438	143	1.4545	98367	0.998466	38.085
	50 years	97158	206	2.12178	97055	0.9977816	33.428	98295	159	1.61363	98216	0.9983117	37.14
	51 years	96952	224	2.31515	96839	0.9975887	32.498	98137	173	1.763	98050	0.9981172	36.199
	52 years	96727	243	2.50776	96606	0.9974109	31.572	97963	196	2.00272	97865	0.9979611	35.262
	53 years	96485	258	2.67074	96356	0.9971111	30.65	97767	203	2.07506	97666	0.997918	34.332
	54 years	96227	299	3.1076	96077	0.9967468	29.731	97564	204	2.08892	97463	0.997924	33.402
	55 years	95928	326	3.3992	95785	0.9965128	28.822	97361	201	2.0631	97260	0.9979759	32.471
	56 years	95602	342	3.5754	95431	0.9962209	27.919	97160	193	1.98511	97063	0.9979733	31.537
	57 years	95260	379	3.98353	95070	0.9956356	27.017	96967	201	2.06844	96867	0.9979247	30.599
	58 years	94880	450	4.74683	94655	0.9949601	26.123	96766	260	2.68279	96637	0.9969566	29.661
	59 years	94430	504	5.33446	94178	0.9943043	25.245	96507	329	3.40503	96342	0.9963081	28.739
	60 years	93926	569	6.05887	93642	0.9936158	24.378	96178	383	3.97969	95987	0.9958874	27.836
	61 years	93357	589	6.3103	93063	0.9935017	23.524	95795	407	4.24594	95592	0.9957748	26.945
	62 years	92768	620	6.68757	92458	0.9930112	22.67	95389	401	4.20433	95188	0.9960524	26.058
	63 years	92148	672	7.29209	91812	0.9920861	21.819	94988	350	3.68971	94812	0.9964235	25.166
	64 years	91476	781	8.54025	91085	0.9910197	20.976	94637	328	3.46281	94473	0.996554	24.257
	65 years	90695	855	9.4242	90267	0.9901077	20.152	94309	323	3.42923	94148	0.9964688	23.34
	66 years	89840	931	10.3648	89374	0.9893573	19.339	93986	342	3.63361	93815	0.9961151	22.418
	67 years	88909	971	10.92352	88423	0.9885528	18.536	93644	387	4.13718	93451	0.9952394	21.498

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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		87938	1053	11.97668	87411	0.9873608	17.736	93257	502	5.38664	93006	0.9940454	20.585
69 years		86884	1156	13.3097	86306	0.9860315	16.945	92755	605	6.52561	92452	0.9929671	19.694
70 years		85728	1255	14.63615	85101	0.9850326	16.166	92149	695	7.54348	91802	0.9919446	18.82
71 years		84473	1293	15.30355	83827	0.9846203	15.399	91454	784	8.57114	91062	0.9904205	17.96
72 years		83180	1286	15.45708	82538	0.9838374	14.631	90670	961	10.59658	90190	0.9887795	17.111
73 years		81895	1382	16.87913	81204	0.9823606	13.852	89710	1063	11.85102	89178	0.9876219	16.288
74 years		80512	1482	18.41273	79771	0.9802888	13.082	88646	1145	12.9115	88074	0.9866186	15.478
75 years		79030	1662	21.03395	78199	0.9772255	12.318	87502	1213	13.85749	86896	0.9853063	14.674
76 years		77368	1900	24.55237	76418	0.973802	11.572	86289	1341	15.54167	85619	0.9838611	13.873
77 years		75468	2104	27.88512	74416	0.9704949	10.85	84948	1457	17.14871	84220	0.981404	13.084
78 years		73364	2287	31.17151	72220	0.9659491	10.147	83492	1676	20.06848	82654	0.9787851	12.304
79 years		71077	2631	37.02301	69761	0.9603382	9.458	81816	1831	22.38482	80900	0.9761603	11.545
80 years		68445	2902	42.40213	66994	0.9543596	8.802	79985	2026	25.32784	78972	0.9727453	10.798
81 years		65543	3213	49.022	63937	0.9465565	8.17	77959	2279	29.2317	76819	0.9675918	10.066
82 years		62330	3621	58.0929	60520	0.9373426	7.565	75680	2700	35.68029	74330	0.9615384	9.354
83 years		58709	3963	67.50336	56728	0.9283085	7.001	72980	3017	41.34573	71471	0.955661	8.681
84 years		54746	4171	76.1828	52661	0.9178191	6.471	69962	3335	47.66576	68295	0.947817	8.034
85 years		50575	4485	88.67354	48333	0.9053853	5.964	66627	3793	56.9264	64731	0.9359379	7.411
86 years		46091	4861	101.13385	43760	0.8939355	5.495	62835	4501	71.62862	60584	0.9228535	6.829
87 years		41429	4621	111.54989	39119	0.8823639	5.057	58334	4847	83.09011	55910	0.9121143	6.317
88 years		36808	4582	124.48648	34517	0.8640043	4.63	53487	4980	93.11589	50997	0.9021952	5.844
89 years		32226	4806	149.1413	29823	0.8403244	4.217	48506	4995	102.97522	46009	0.8918098	5.393
90 years		27420	4718	172.05632	25061	0.8128233	3.868	43511	4960	114.00381	41031	0.8792829	4.954
91 years		22702	4663	205.41941	20370	0.7823012	3.568	38551	4946	128.29419	36078	0.8622654	4.527
92 years		18038	4206	233.15266	15936	0.7612545	3.361	33605	4993	148.56438	31109	0.8413934	4.12
93 years		13833	3403	246.03874	12131	0.7513053	3.231	28613	4876	170.40108	26175	0.8215257	3.752
94 years		10429	2630	252.21747	9114	0.7430364	3.123	23737	4467	188.20573	21503	0.7956788	3.42
95 years		7799	2054	263.31053	6772	0.7378078	3.007	19270	4320	224.17289	17110	0.7642882	3.097
96 years		5745	1498	260.67422	4997	0.7370429	2.903	14950	3746	250.58485	13077	0.7399342	2.847
97 years		4248	1130	266.04498	3683	0.7293007	2.751	11204	3055	272.71683	9676	0.7186594	2.632
98 years		3118	864	277.04084	2686	0.7147196	2.567	8148	2389	293.19818	6954	0.6970836	2.431
99 years		2254	669	296.67738	1920	0.6903884	2.358	5759	1824	316.66589	4847	0.6710723	2.233
100 years		1585	520	328.00166	1325	0.6554627	2.142	3935	1365	346.8719	3253	0.6371201	2.036
101 years		1065	393	369.14401	869	0.6188609	1.944	2570	996	387.38958	2072	0.6006838	1.851
102 years		672	269	400.15303	538	0.5879229	1.789	1575	659	418.78472	1245	0.5694342	1.705
103 years		403	174	431.95562	316	0.5563243	1.649	915	413	460.83563	709	0.5376633	1.574
104 years		229	106	464.30812	176	0.5243066	1.523	503	243	483.27968	381	0.5056274	1.455
105 years		123	61	496.94677	92	0.4921233	1.409	260	134	515.84064	193	0.4735902	1.349
106 years		62	33	529.60383	45	0.460029	1.307	126	69	548.23969	91	0.441815	1.254
107 years		29	16	562.01023	21	0.4282729	1.216	57	33	580.19943	40	0.4105576	1.168
108 years		13	8	593.91225	9	0.3970889	1.134	24	15	611.45981	17	0.3800549	1.092
109 years		5	3	625.07099	4	0.3666925	1.061	9	6	641.78415	6	0.3505207	1.024
110 years		2	1	655.2758	1	0.337272	0.995	3	2	670.96101	2	0.3221429	0.964
111 years		1	0	684.34592	0	0.3089864	0.937	1	1	698.8152	1	0.2950753	0.911
112 years		0	0	712.13686	0	0.2819623	0.886	0	0	725.20962	0	0.2694375	0.863
113 years		0	0	738.53657	0	0.2562955	0.84	0	0	750.04227	0	0.2453172	0.821
114 years		0	0	763.46997	0	0.2320495	0.799	0	0	773.24814	0	0.2227688	0.784
115 years		0	0	786.89319	0	0.2092594	0.762	0	0	794.79716	0	0.2018158	0.751
116 years		0	0	808.79431	0	0.1879326	0.73	0	0	814.69015	0	0.182455	0.722
117 years		0	0	828.18541	0	0.1680547	0.701	0	0	832.95084	0	0.1646618	0.696
118 years		0	0	848.10222	0	0.1495908	0.675	0	0	849.62973	0	0.1483887	0.673
119 years		0	0	865.59683	0	0.1324911	0.652	0	0	864.78921	0	0.1335766	0.654