

Istat - Istituto Nazionale di Statistica: **Tavole di mortalità della popolazione italiana per territorio, 2015.**  
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Dataset:Tavole di mortalità

Dati estratti il 02 apr 2019, 11h47 UTC (GMT) da I.Stat

Select time		2015											
Gender		males						females					
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
Territorio	Età e classi di età												
Umbria	0 anni	100000	322	3.2179	99697	0.9997	80.587	100000	294	2.9369	99724	0.9996	85.293
	1 anni	99678	20	0.1983	99668	0.9998	79.845	99706	39	0.3927	99687	0.9997	84.543
	2 anni	99658	23	0.2304	99647	0.9998	78.861	99667	28	0.2761	99653	0.9998	83.576
	3 anni	99635	23	0.2316	99624	0.9998	77.879	99640	19	0.1878	99630	0.9998	82.599
	4 anni	99612	21	0.2115	99602	0.9998	76.897	99621	12	0.1237	99615	0.9999	81.614
	5 anni	99591	16	0.1641	99583	0.9999	75.913	99609	8	0.0849	99604	0.9999	80.624
	6 anni	99575	12	0.1254	99569	0.9999	74.926	99600	6	0.0589	99597	0.9999	79.631
	7 anni	99563	8	0.0824	99558	0.9999	73.935	99594	4	0.0431	99592	1	78.636
	8 anni	99554	5	0.051	99552	1	72.941	99590	4	0.0369	99588	1	77.639
	9 anni	99549	3	0.0262	99548	1	71.945	99586	5	0.0474	99584	0.9999	76.642
	10 anni	99547	2	0.0185	99546	1	70.947	99582	6	0.064	99578	0.9999	75.645
	11 anni	99545	4	0.0393	99543	0.9999	69.948	99575	7	0.0752	99571	0.9999	74.65
	12 anni	99541	9	0.0925	99536	0.9999	68.951	99568	6	0.0649	99564	0.9999	73.656
	13 anni	99532	16	0.1578	99524	0.9998	67.957	99561	5	0.0461	99559	1	72.661
	14 anni	99516	20	0.2001	99506	0.9998	66.968	99557	4	0.0377	99555	1	71.664
	15 anni	99496	21	0.2149	99485	0.9998	65.981	99553	6	0.0578	99550	0.9999	70.667
	16 anni	99475	23	0.2306	99463	0.9998	64.995	99547	10	0.0997	99542	0.9999	69.671
	17 anni	99452	26	0.2634	99439	0.9997	64.01	99537	15	0.1485	99530	0.9998	68.678
	18 anni	99426	30	0.2972	99411	0.9997	63.027	99522	18	0.1768	99514	0.9998	67.688
	19 anni	99396	31	0.3163	99380	0.9997	62.045	99505	17	0.1687	99496	0.9998	66.7
	20 anni	99365	33	0.335	99348	0.9997	61.065	99488	15	0.1467	99481	0.9999	65.711
	21 anni	99331	34	0.3461	99314	0.9996	60.085	99473	14	0.1409	99466	0.9998	64.72
	22 anni	99297	41	0.4138	99276	0.9995	59.105	99459	18	0.1781	99451	0.9998	63.729
	23 anni	99256	50	0.508	99231	0.9994	58.13	99442	24	0.2391	99430	0.9997	62.741
	24 anni	99205	60	0.6056	99175	0.9994	57.159	99418	29	0.2957	99403	0.9997	61.756
	25 anni	99145	67	0.6712	99112	0.9993	56.193	99389	32	0.3205	99373	0.9997	60.774
	26 anni	99079	71	0.713	99043	0.9993	55.231	99357	31	0.3089	99341	0.9997	59.793
	27 anni	99008	67	0.6775	98975	0.9993	54.27	99326	27	0.2767	99312	0.9997	58.811
	28 anni	98941	64	0.6434	98909	0.9994	53.306	99299	24	0.2416	99287	0.9998	57.827
	29 anni	98877	61	0.6123	98847	0.9994	52.34	99275	21	0.2067	99264	0.9998	56.841
	30 anni	98817	61	0.6139	98786	0.9994	51.372	99254	19	0.1928	99244	0.9998	55.853
	31 anni	98756	60	0.6123	98726	0.9994	50.403	99235	22	0.2234	99224	0.9998	54.864
	32 anni	98696	60	0.6061	98666	0.9994	49.434	99213	25	0.2541	99200	0.9997	53.876
	33 anni	98636	57	0.5808	98607	0.9994	48.464	99188	27	0.2672	99174	0.9997	52.889
	34 anni	98579	63	0.6429	98547	0.9993	47.491	99161	27	0.273	99147	0.9997	51.903
	35 anni	98515	73	0.7398	98479	0.9992	46.522	99134	28	0.2837	99120	0.9997	50.917
	36 anni	98442	85	0.8604	98400	0.9991	45.556	99106	30	0.3045	99091	0.9997	49.932
	37 anni	98358	89	0.908	98313	0.9991	44.595	99076	35	0.3496	99058	0.9996	48.947
	38 anni	98268	91	0.9237	98223	0.9991	43.635	99041	39	0.3978	99021	0.9996	47.964
	39 anni	98178	89	0.9093	98133	0.999	42.674	99002	41	0.4191	98981	0.9996	46.983
	40 anni	98088	99	1.0139	98039	0.9989	41.713	98960	45	0.4571	98938	0.9995	46.002
	41 anni	97989	107	1.0956	97935	0.9989	40.755	98915	50	0.5051	98890	0.9995	45.023
	42 anni	97881	117	1.1952	97823	0.9987	39.799	98865	58	0.5862	98836	0.9994	44.045
	43 anni	97764	128	1.3108	97700	0.9986	38.846	98807	64	0.6514	98775	0.9993	43.071
	44 anni	97636	141	1.4441	97566	0.9985	37.896	98743	74	0.7537	98705	0.9992	42.099
	45 anni	97495	152	1.5619	97419	0.9984	36.95	98668	80	0.815	98628	0.9992	41.13
	46 anni	97343	166	1.706	97260	0.9983	36.007	98588	86	0.8773	98545	0.9991	40.163
	47 anni	97177	170	1.7444	97092	0.9982	35.068	98501	96	0.9709	98453	0.9989	39.198
	48 anni	97007	171	1.7601	96922	0.9981	34.128	98406	116	1.1784	98348	0.9987	38.236
	49 anni	96837	192	1.9847	96741	0.9979	33.188	98290	148	1.51	98215	0.9983	37.28
	50 anni	96645	206	2.129	96542	0.9978	32.253	98141	179	1.8281	98052	0.9981	36.336
	51 anni	96439	222	2.2999	96328	0.9975	31.32	97962	190	1.9402	97867	0.9981	35.401
	52 anni	96217	254	2.6379	96090	0.9971	30.391	97772	181	1.8518	97681	0.9982	34.469
	53 anni	95963	296	3.0853	95815	0.9968	29.471	97591	164	1.6847	97509	0.9983	33.532
	54 anni	95667	323	3.3796	95505	0.9964	28.56	97426	161	1.6489	97346	0.9982	32.588
	55 anni	95344	369	3.8744	95159	0.9961	27.655	97266	197	2.0296	97167	0.9976	31.641

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Biometric functions		survivors - lx	deaths - dx	probability of death (per thousand) - q <sub>x</sub>	years lived - L <sub>x</sub>	projection probability P <sub>x</sub>	life expectancy - e <sub>x</sub>	survivors - lx	deaths - dx	probability of death (per thousand) - q <sub>x</sub>	years lived - L <sub>x</sub>	projection probability P <sub>x</sub>	life expectancy - e <sub>x</sub>
		56 anni		94974	365	3.844	94792	0.9961	26.761	97068	261	2.6931	96938
57 anni		94609	374	3.9493	94422	0.9958	25.862	96807	313	3.237	96650	0.9966	29.786
58 anni		94236	415	4.4058	94028	0.9951	24.963	96493	345	3.572	96321	0.9963	28.881
59 anni		93820	504	5.369	93569	0.9942	24.071	96149	360	3.7475	95969	0.9963	27.983
60 anni		93317	588	6.3036	93023	0.9932	23.198	95789	352	3.6764	95612	0.9964	27.086
61 anni		92728	673	7.2593	92392	0.9922	22.342	95436	344	3.6036	95264	0.9963	26.184
62 anni		92055	763	8.2927	91674	0.9913	21.502	95092	356	3.7471	94914	0.9961	25.277
63 anni		91292	835	9.1508	90874	0.9906	20.678	94736	381	4.0165	94546	0.9958	24.37
64 anni		90457	869	9.6082	90022	0.9901	19.864	94356	423	4.4844	94144	0.9952	23.467
65 anni		89587	911	10.168	89132	0.9895	19.052	93932	474	5.0414	93696	0.9946	22.57
66 anni		88677	963	10.864	88195	0.9887	18.242	93459	543	5.8115	93187	0.994	21.682
67 anni		87713	1023	11.663	87202	0.9874	17.437	92916	582	6.266	92625	0.9936	20.806
68 anni		86690	1173	13.528	86104	0.985	16.637	92334	600	6.5027	92033	0.9933	19.934
69 anni		85517	1407	16.456	84814	0.9827	15.859	91733	634	6.9128	91416	0.9925	19.061
70 anni		84110	1521	18.089	83349	0.9812	15.115	91099	739	8.1139	90729	0.9914	18.19
71 anni		82589	1609	19.486	81784	0.9789	14.385	90360	817	9.0372	89952	0.9901	17.335
72 anni		80979	1838	22.701	80060	0.9764	13.661	89543	960	10.726	89063	0.9888	16.488
73 anni		79141	1942	24.533	78170	0.9745	12.966	88583	1041	11.75	88062	0.9876	15.662
74 anni		77199	2040	26.427	76179	0.9722	12.28	87542	1135	12.97	86974	0.9865	14.842
75 anni		75159	2195	29.207	74062	0.9702	11.6	86407	1216	14.072	85799	0.9852	14.03
76 anni		72964	2216	30.375	71856	0.9677	10.934	85191	1328	15.588	84527	0.9833	13.224
77 anni		70748	2420	34.203	69538	0.9636	10.26	83863	1493	17.802	83116	0.9807	12.425
78 anni		68328	2644	38.7	67006	0.9591	9.606	82370	1715	20.822	81512	0.9774	11.641
79 anni		65684	2831	43.096	64268	0.9545	8.973	80655	1971	24.433	79669	0.9727	10.878
80 anni		62853	3014	47.953	61346	0.9481	8.354	78684	2380	30.254	77494	0.9664	10.138
81 anni		59839	3349	55.967	58165	0.9405	7.75	76304	2832	37.114	74888	0.9592	9.439
82 anni		56490	3576	63.297	54702	0.9319	7.18	73472	3285	44.716	71829	0.9525	8.783
83 anni		52914	3873	73.202	50978	0.9196	6.631	70186	3545	50.51	68414	0.9469	8.171
84 anni		49041	4320	88.1	46881	0.9044	6.115	66641	3722	55.849	64780	0.9394	7.579
85 anni		44720	4640	103.75	42401	0.8895	5.658	62919	4134	65.702	60852	0.9298	6.998
86 anni		40081	4731	118.03	37715	0.8771	5.255	58785	4411	75.028	56580	0.9185	6.455
87 anni		35350	4543	128.51	33078	0.869	4.891	54375	4813	88.509	51969	0.9052	5.938
88 anni		30807	4124	133.88	28745	0.86	4.539	49562	5043	101.75	47041	0.8911	5.466
89 anni		26683	3927	147.17	24719	0.8425	4.163	44519	5206	116.93	41917	0.8764	5.028
90 anni		22756	3860	169.63	20826	0.8137	3.795	39314	5158	131.2	36735	0.8574	4.628
91 anni		18896	3899	206.32	16946	0.7824	3.468	34156	5318	155.71	31497	0.835	4.251
92 anni		14997	3477	231.83	13259	0.7639	3.24	28837	5074	175.94	26301	0.8173	3.943
93 anni		11520	2783	241.57	10129	0.7596	3.067	23764	4538	190.96	21495	0.8065	3.678
94 anni		8737	2087	238.87	7694	0.7587	2.884	19226	3779	196.56	17336	0.7976	3.428
95 anni		6650	1626	244.43	5837	0.745	2.633	15447	3238	209.63	13828	0.7813	3.144
96 anni		5025	1352	269.09	4349	0.704	2.323	12209	2809	230.12	10804	0.7537	2.846
97 anni		3673	1223	332.93	3061	0.6362	1.994	9399	2512	267.23	8143	0.7138	2.547
98 anni		2450	1005	410.05	1948	0.5686	1.739	6888	2150	312.14	5813	0.6714	2.293
99 anni		1445	676	467.7	1107	0.5253	1.601	4738	1670	352.43	3903	0.6373	2.107
100 anni		769	375	487.94	582	0.526	1.568	3068	1161	378.58	2487	0.6205	1.981
101 anni		394	176	446.72	306	0.5413	1.586	1906	726	380.93	1543	0.6071	1.883
102 anni		218	105	480.21	166	0.5082	1.462	1180	486	412.17	937	0.576	1.735
103 anni		113	58	514.05	84	0.4749	1.351	694	308	444.11	540	0.5443	1.6
104 anni		55	30	547.94	40	0.4416	1.251	386	184	476.49	294	0.5123	1.479
105 anni		25	14	581.56	18	0.4087	1.162	202	103	509.04	151	0.4803	1.37
106 anni		10	6	614.6	7	0.3764	1.083	99	54	541.49	72	0.4484	1.273
107 anni		4	3	646.77	3	0.3451	1.012	45	26	573.56	32	0.417	1.185
108 anni		1	1	677.78	1	0.315	0.949	19	12	605	14	0.3863	1.107
109 anni		0	0	707.38	0	0.2863	0.893	8	5	635.57	5	0.3566	1.038
110 anni		0	0	735.38	0	0.2591	0.844	3	2	665.05	2	0.3279	0.976
111 anni		0	0	761.59	0	0.2337	0.801	1	1	693.27	1	0.3004	0.921
112 anni		0	0	785.9	0	0.2102	0.763	0	0	720.09	0	0.2744	0.872

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		113 anni	0	0	808.24	0	0.1885	0.73	0	0	745.4	0	0.2498
114 anni	0	0	828.55	0	0.1688	0.702	0	0	769.14	0	0.2267	0.79	
115 anni	0	0	846.84	0	0.151	0.677	0	0	791.28	0	0.2052	0.756	
116 anni	0	0	863.15	0	0.1351	0.656	0	0	811.8	0	0.1852	0.726	
117 anni	0	0	877.52	0	0.1211	0.637	0	0	830.73	0	0.1668	0.699	
118 anni	0	0	890.05	0	0.1089	0.622	0	0	848.11	0	0.1498	0.675	
119 anni	0	0	900.83	0	0.0983	0.609	0	0	864.01	0	0.1343	0.654	