

Istat - Istituto Nazionale di Statistica: **Tavole di mortalità della popolazione italiana per territorio, 2013.**
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Dataset:Tavole di mortalità

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

Select time		2013											
Gender		males						females					
Biometric functions		survivors - lx	deaths - dx	probability of death (per thousand) - q _x	years lived - L _x	projection probability P _x	life expectancy - e _x	survivors - lx	deaths - dx	probability of death (per thousand) - q _x	years lived - L _x	projection probability P _x	life expectancy - e _x
Territorio	Età e classi di età												
Campania	0 anni	100000	432	4.3208	99593	0.9996	78.112	100000	343	3.4256	99678	0.9997	82.982
	1 anni	99568	34	0.3383	99551	0.9997	77.449	99657	21	0.2143	99647	0.9998	82.265
	2 anni	99534	21	0.2106	99524	0.9998	76.475	99636	17	0.1697	99628	0.9998	81.283
	3 anni	99513	13	0.1356	99507	0.9999	75.491	99619	14	0.1394	99612	0.9999	80.296
	4 anni	99500	10	0.0965	99495	0.9999	74.501	99605	12	0.1209	99599	0.9999	79.308
	5 anni	99490	9	0.0952	99485	0.9999	73.508	99593	12	0.1181	99587	0.9999	78.317
	6 anni	99481	10	0.0974	99476	0.9999	72.515	99581	12	0.1175	99576	0.9999	77.326
	7 anni	99471	9	0.0928	99466	0.9999	71.522	99570	11	0.1122	99564	0.9999	76.335
	8 anni	99462	10	0.1013	99457	0.9999	70.528	99559	10	0.1006	99554	0.9999	75.344
	9 anni	99452	10	0.1024	99447	0.9999	69.536	99549	8	0.0835	99544	0.9999	74.351
	10 anni	99442	10	0.1023	99436	0.9999	68.543	99540	7	0.068	99537	0.9999	73.358
	11 anni	99431	9	0.0949	99427	0.9999	67.55	99534	7	0.0656	99530	0.9999	72.367
	12 anni	99422	10	0.0985	99417	0.9999	66.556	99527	8	0.0754	99523	0.9999	71.372
	13 anni	99412	11	0.1111	99407	0.9999	65.562	99519	9	0.0935	99515	0.9999	70.373
	14 anni	99401	16	0.158	99393	0.9998	64.57	99510	11	0.1118	99505	0.9999	69.379
	15 anni	99385	22	0.2207	99374	0.9997	63.58	99499	12	0.119	99493	0.9999	68.387
	16 anni	99363	31	0.3123	99348	0.9997	62.594	99487	13	0.1261	99481	0.9999	67.395
	17 anni	99332	37	0.3733	99314	0.9996	61.613	99475	12	0.1244	99468	0.9999	66.403
	18 anni	99295	43	0.4354	99274	0.9996	60.636	99462	12	0.1219	99456	0.9999	65.411
	19 anni	99252	45	0.4529	99230	0.9996	59.662	99450	13	0.1299	99444	0.9999	64.419
	20 anni	99207	44	0.442	99185	0.9996	58.689	99437	14	0.1405	99430	0.9999	63.428
	21 anni	99163	41	0.4108	99143	0.9996	57.715	99423	14	0.1443	99416	0.9998	62.437
	22 anni	99123	43	0.4296	99101	0.9996	56.738	99409	16	0.1576	99401	0.9998	61.445
	23 anni	99080	42	0.422	99059	0.9996	55.762	99393	16	0.1644	99385	0.9998	60.455
	24 anni	99038	45	0.4505	99016	0.9995	54.786	99377	17	0.1744	99368	0.9998	59.465
	25 anni	98994	48	0.4896	98969	0.9995	53.81	99360	18	0.1859	99350	0.9998	58.475
	26 anni	98945	51	0.5194	98919	0.9995	52.836	99341	20	0.1992	99331	0.9998	57.486
	27 anni	98894	53	0.5367	98867	0.9995	51.863	99321	21	0.2094	99311	0.9998	56.497
	28 anni	98841	54	0.5471	98814	0.9995	50.891	99301	24	0.2389	99289	0.9997	55.509
	29 anni	98787	53	0.5339	98760	0.9994	49.919	99277	27	0.2761	99263	0.9997	54.522
	30 anni	98734	56	0.5708	98706	0.9994	48.945	99249	31	0.3101	99234	0.9997	53.537
	31 anni	98677	62	0.6243	98647	0.9993	47.973	99219	33	0.3278	99202	0.9997	52.554
	32 anni	98616	67	0.6774	98582	0.9993	47.002	99186	33	0.3356	99169	0.9997	51.571
	33 anni	98549	74	0.7499	98512	0.9993	46.034	99153	32	0.3257	99137	0.9997	50.588
	34 anni	98475	74	0.7468	98438	0.9993	45.068	99121	32	0.3244	99104	0.9997	49.604
	35 anni	98402	74	0.7523	98365	0.9992	44.101	99088	34	0.3426	99071	0.9996	48.62
	36 anni	98328	79	0.8002	98288	0.9992	43.134	99054	42	0.4194	99034	0.9995	47.637
	37 anni	98249	84	0.8526	98207	0.9991	42.168	99013	50	0.5091	98988	0.9994	46.656
	38 anni	98165	95	0.9675	98118	0.9989	41.204	98962	60	0.6019	98933	0.9994	45.68
	39 anni	98070	112	1.14	98014	0.9988	40.243	98903	68	0.6827	98869	0.9993	44.707
	40 anni	97958	130	1.3224	97894	0.9986	39.289	98835	76	0.7671	98797	0.9992	43.737
	41 anni	97829	145	1.4851	97756	0.9985	38.34	98760	80	0.8103	98720	0.9991	42.77
	42 anni	97684	153	1.5655	97607	0.9984	37.396	98680	88	0.891	98636	0.9991	41.805
	43 anni	97531	161	1.6475	97450	0.9982	36.454	98592	96	0.9687	98544	0.999	40.842
	44 anni	97370	181	1.8557	97280	0.9981	35.513	98496	103	1.049	98444	0.9989	39.881
	45 anni	97189	196	2.0199	97091	0.9978	34.579	98393	110	1.1192	98338	0.9988	38.922
	46 anni	96993	230	2.3666	96878	0.9975	33.648	98283	125	1.2702	98220	0.9986	37.965
	47 anni	96763	249	2.5731	96639	0.9974	32.726	98158	141	1.439	98087	0.9985	37.013
	48 anni	96514	262	2.7144	96383	0.9972	31.809	98017	155	1.5833	97939	0.9983	36.065
	49 anni	96252	273	2.8352	96116	0.997	30.895	97861	174	1.7739	97775	0.9981	35.122
	50 anni	95980	296	3.0818	95832	0.9966	29.981	97688	205	2.0955	97585	0.9978	34.183
	51 anni	95684	351	3.6684	95508	0.996	29.072	97483	220	2.2585	97373	0.9977	33.254
	52 anni	95333	408	4.2804	95129	0.9954	28.177	97263	237	2.4382	97144	0.9975	32.328
	53 anni	94925	468	4.9341	94690	0.9948	27.296	97026	256	2.6343	96898	0.9973	31.406
	54 anni	94456	511	5.4067	94201	0.9944	26.429	96770	259	2.6747	96641	0.9973	30.488
	55 anni	93946	552	5.8805	93669	0.9939	25.57	96511	270	2.8018	96376	0.9969	29.568

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		56 anni		93393	595	6.3694	93096	0.9934	24.718	96241	324	3.3689	96079	0.9965
57 anni		92798	626	6.7468	92485	0.993	23.874	95917	354	3.6933	95740	0.9961	27.745	
58 anni		92172	661	7.1756	91842	0.9926	23.032	95562	385	4.0286	95370	0.9958	26.846	
59 anni		91511	696	7.6097	91163	0.992	22.195	95178	410	4.3121	94972	0.9955	25.952	
60 anni		90814	762	8.3909	90433	0.991	21.362	94767	443	4.6713	94546	0.9952	25.063	
61 anni		90052	869	9.6533	89618	0.9896	20.538	94324	465	4.9336	94092	0.9947	24.178	
62 anni		89183	986	11.061	88690	0.9886	19.733	93859	524	5.5814	93597	0.9941	23.295	
63 anni		88197	1038	11.775	87677	0.9875	18.949	93335	577	6.1818	93047	0.9934	22.423	
64 anni		87158	1160	13.31	86578	0.9862	18.168	92758	643	6.927	92437	0.9927	21.56	
65 anni		85998	1229	14.296	85383	0.9851	17.407	92116	701	7.6073	91765	0.9922	20.706	
66 anni		84769	1313	15.494	84112	0.9835	16.652	91415	736	8.0515	91047	0.9917	19.861	
67 anni		83455	1466	17.561	82722	0.9814	15.906	90679	775	8.5435	90292	0.991	19.019	
68 anni		81990	1612	19.662	81184	0.9795	15.182	89904	857	9.5286	89476	0.9899	18.178	
69 anni		80378	1712	21.304	79521	0.9774	14.476	89048	954	10.708	88571	0.9884	17.348	
70 anni		78665	1880	23.9	77725	0.975	13.78	88094	1104	12.536	87542	0.9866	16.531	
71 anni		76785	2008	26.149	75781	0.9731	13.105	86990	1245	14.307	86367	0.9851	15.734	
72 anni		74777	2069	27.666	73743	0.971	12.444	85745	1335	15.571	85078	0.9836	14.955	
73 anni		72708	2212	30.421	71603	0.9682	11.784	84410	1448	17.158	83686	0.9819	14.184	
74 anni		70497	2340	33.192	69327	0.9645	11.138	82962	1587	19.13	82168	0.9797	13.423	
75 anni		68157	2581	37.875	66866	0.96	10.503	81375	1756	21.578	80497	0.9768	12.675	
76 anni		65575	2769	42.234	64190	0.9549	9.897	79619	1972	24.765	78633	0.9731	11.943	
77 anni		62806	3027	48.19	61292	0.949	9.311	77647	2262	29.133	76516	0.9687	11.234	
78 anni		59779	3229	54.02	58164	0.9426	8.757	75385	2524	33.484	74123	0.964	10.556	
79 anni		56550	3453	61.061	54823	0.9357	8.229	72861	2815	38.633	71453	0.9585	9.904	
80 anni		53097	3599	67.789	51297	0.9291	7.731	70046	3119	44.53	68486	0.9528	9.282	
81 anni		49497	3671	74.173	47662	0.9239	7.257	66927	3348	50.023	65253	0.9473	8.692	
82 anni		45826	3583	78.192	44034	0.9177	6.799	63579	3526	55.464	61816	0.9407	8.123	
83 anni		42243	3663	86.705	40412	0.9085	6.333	60052	3800	63.27	58153	0.9331	7.57	
84 anni		38580	3729	96.658	36716	0.8962	5.887	56253	3979	70.734	54263	0.9241	7.048	
85 anni		34851	3892	111.69	32905	0.8807	5.463	52274	4261	81.515	50143	0.914	6.546	
86 anni		30959	3960	127.91	28979	0.865	5.087	48013	4365	90.905	45831	0.9041	6.083	
87 anni		26999	3864	143.1	25067	0.8512	4.76	43648	4430	101.49	41433	0.8938	5.641	
88 anni		23135	3598	155.53	21336	0.8376	4.471	39219	4372	111.48	37033	0.8806	5.222	
89 anni		19537	3332	170.53	17871	0.8232	4.202	34847	4468	128.22	32613	0.8624	4.815	
90 anni		16205	2989	184.45	14711	0.8093	3.964	30379	4504	148.26	28127	0.845	4.449	
91 anni		13216	2622	198.43	11905	0.8008	3.747	25875	4216	162.93	23767	0.8334	4.136	
92 anni		10594	2121	200.25	9533	0.7986	3.551	21659	3704	171.03	19807	0.8205	3.844	
93 anni		8472	1718	202.75	7613	0.7935	3.315	17955	3406	189.68	16252	0.8004	3.534	
94 anni		6755	1427	211.21	6041	0.7729	3.03	14549	3083	211.92	13007	0.7737	3.244	
95 anni		5328	1317	247.18	4669	0.7352	2.708	11466	2804	244.57	10064	0.7468	2.982	
96 anni		4011	1156	288.16	3433	0.6973	2.433	8662	2291	264.54	7516	0.729	2.786	
97 anni		2855	923	323.18	2394	0.6635	2.215	6370	1782	279.74	5479	0.715	2.608	
98 anni		1932	688	356.11	1588	0.6329	2.035	4588	1342	292.41	3917	0.6995	2.427	
99 anni		1244	478	384.1	1005	0.6053	1.883	3247	1013	311.93	2740	0.6746	2.224	
100 anni		766	316	411.8	609	0.5785	1.746	2234	770	344.87	1849	0.6343	2.005	
101 anni		451	197	437.89	352	0.5499	1.618	1464	582	397.62	1173	0.5902	1.798	
102 anni		253	120	471.86	194	0.5162	1.489	882	379	429.92	692	0.5581	1.655	
103 anni		134	68	506.35	100	0.4822	1.373	503	233	462.9	386	0.5254	1.525	
104 anni		66	36	541.05	48	0.4481	1.269	270	134	496.29	203	0.4925	1.409	
105 anni		30	17	575.66	22	0.4142	1.176	136	72	529.82	100	0.4595	1.304	
106 anni		13	8	609.86	9	0.3807	1.092	64	36	563.19	46	0.4268	1.211	
107 anni		5	3	643.34	3	0.3481	1.018	28	17	596.11	20	0.3946	1.127	
108 anni		2	1	675.83	1	0.3165	0.951	11	7	628.34	8	0.3632	1.052	
109 anni		1	0	707.08	0	0.2862	0.893	4	3	659.6	3	0.3328	0.985	
110 anni		0	0	736.86	0	0.2573	0.841	1	1	689.7	1	0.3035	0.926	
111 anni		0	0	764.99	0	0.23	0.795	0	0	718.46	0	0.2756	0.874	
112 anni		0	0	791.35	0	0.2044	0.754	0	0	745.71	0	0.2491	0.827	

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		lx	dx	of death	- Lx	probability	expectancy	lx	dx	of death	- Lx	probability	expectancy
				(per		Px	- ex			(per		Px	- ex
				thousand) -						thousand) -			
	113 anni	0	0	815.82	0	0.1807	0.719	0	0	771.38	0	0.2242	0.786
	114 anni	0	0	838.37	0	0.1588	0.688	0	0	795.37	0	0.2008	0.749
	115 anni	0	0	858.98	0	0.1387	0.66	0	0	817.67	0	0.1792	0.717
	116 anni	0	0	877.66	0	0.1205	0.637	0	0	838.27	0	0.1591	0.688
	117 anni	0	0	894.46	0	0.1041	0.616	0	0	857.2	0	0.1406	0.663
	118 anni	0	0	909.45	0	0.0895	0.598	0	0	874.51	0	0.1237	0.641
	119 anni	0	0	922.71	0	0.0765	0.583	0	0	890.26	0	0.1083	0.621