

**Dataset:Tavole di mortalità**

Territorio		Italia							
Sesso		femmine							
Seleziona periodo		2021							
Funzioni biometriche		sopravvivenenti - lx	decessi - dx	probabilità di	anni vissuti - Lx	pr			
<b>Età e classi di età</b>									
0 anni	(e)	100000	(e)	233	(e)	2,32782	(e)	99781	(e)
1 anni	(e)	99767	(e)	16	(e)	0,15918	(e)	99759	(e)
2 anni	(e)	99751	(e)	12	(e)	0,118	(e)	99745	(e)
3 anni	(e)	99740	(e)	9	(e)	0,08942	(e)	99735	(e)
4 anni	(e)	99731	(e)	7	(e)	0,07089	(e)	99727	(e)
5 anni	(e)	99724	(e)	6	(e)	0,06258	(e)	99720	(e)
6 anni	(e)	99717	(e)	6	(e)	0,0599	(e)	99714	(e)
7 anni	(e)	99711	(e)	6	(e)	0,0578	(e)	99708	(e)
8 anni	(e)	99706	(e)	6	(e)	0,06246	(e)	99702	(e)
9 anni	(e)	99699	(e)	6	(e)	0,06401	(e)	99696	(e)
10 anni	(e)	99693	(e)	7	(e)	0,0686	(e)	99690	(e)
11 anni	(e)	99686	(e)	7	(e)	0,06931	(e)	99683	(e)
12 anni	(e)	99679	(e)	7	(e)	0,0698	(e)	99676	(e)
13 anni	(e)	99672	(e)	7	(e)	0,0745	(e)	99669	(e)
14 anni	(e)	99665	(e)	9	(e)	0,08616	(e)	99661	(e)
15 anni	(e)	99656	(e)	10	(e)	0,09652	(e)	99651	(e)
16 anni	(e)	99647	(e)	11	(e)	0,11421	(e)	99641	(e)
17 anni	(e)	99635	(e)	13	(e)	0,12559	(e)	99629	(e)
18 anni	(e)	99623	(e)	13	(e)	0,13383	(e)	99616	(e)
19 anni	(e)	99609	(e)	14	(e)	0,14096	(e)	99602	(e)
20 anni	(e)	99595	(e)	14	(e)	0,13794	(e)	99589	(e)
21 anni	(e)	99582	(e)	13	(e)	0,12921	(e)	99575	(e)
22 anni	(e)	99569	(e)	14	(e)	0,13608	(e)	99562	(e)
23 anni	(e)	99555	(e)	14	(e)	0,13653	(e)	99548	(e)
24 anni	(e)	99542	(e)	16	(e)	0,15632	(e)	99534	(e)
25 anni	(e)	99526	(e)	16	(e)	0,16433	(e)	99518	(e)
26 anni	(e)	99510	(e)	18	(e)	0,17676	(e)	99501	(e)
27 anni	(e)	99492	(e)	18	(e)	0,18387	(e)	99483	(e)
28 anni	(e)	99474	(e)	20	(e)	0,20094	(e)	99464	(e)
29 anni	(e)	99454	(e)	20	(e)	0,20315	(e)	99444	(e)
30 anni	(e)	99434	(e)	21	(e)	0,21512	(e)	99423	(e)
31 anni	(e)	99412	(e)	23	(e)	0,23155	(e)	99401	(e)
32 anni	(e)	99389	(e)	25	(e)	0,25278	(e)	99377	(e)
33 anni	(e)	99364	(e)	28	(e)	0,27821	(e)	99350	(e)
34 anni	(e)	99336	(e)	30	(e)	0,30571	(e)	99321	(e)
35 anni	(e)	99306	(e)	33	(e)	0,33386	(e)	99290	(e)
36 anni	(e)	99273	(e)	37	(e)	0,36982	(e)	99255	(e)
37 anni	(e)	99236	(e)	41	(e)	0,4086	(e)	99216	(e)
38 anni	(e)	99196	(e)	45	(e)	0,45821	(e)	99173	(e)
39 anni	(e)	99150	(e)	50	(e)	0,50156	(e)	99125	(e)

40 anni	(e)	99101	(e)	56	(e)	0,56311	(e)	99073	(e)
41 anni	(e)	99045	(e)	63	(e)	0,63412	(e)	99013	(e)
42 anni	(e)	98982	(e)	70	(e)	0,70347	(e)	98947	(e)
43 anni	(e)	98912	(e)	76	(e)	0,77087	(e)	98874	(e)
44 anni	(e)	98836	(e)	85	(e)	0,86424	(e)	98793	(e)
45 anni	(e)	98751	(e)	92	(e)	0,93605	(e)	98704	(e)
46 anni	(e)	98658	(e)	102	(e)	1,03686	(e)	98607	(e)
47 anni	(e)	98556	(e)	112	(e)	1,13662	(e)	98500	(e)
48 anni	(e)	98444	(e)	120	(e)	1,22153	(e)	98384	(e)
49 anni	(e)	98324	(e)	134	(e)	1,3624	(e)	98257	(e)
50 anni	(e)	98190	(e)	149	(e)	1,51732	(e)	98115	(e)
51 anni	(e)	98041	(e)	166	(e)	1,69279	(e)	97958	(e)
52 anni	(e)	97875	(e)	186	(e)	1,89996	(e)	97782	(e)
53 anni	(e)	97689	(e)	202	(e)	2,06973	(e)	97588	(e)
54 anni	(e)	97487	(e)	219	(e)	2,24764	(e)	97377	(e)
55 anni	(e)	97267	(e)	236	(e)	2,4288	(e)	97149	(e)
56 anni	(e)	97031	(e)	252	(e)	2,59298	(e)	96905	(e)
57 anni	(e)	96780	(e)	278	(e)	2,86974	(e)	96641	(e)
58 anni	(e)	96502	(e)	307	(e)	3,18244	(e)	96348	(e)
59 anni	(e)	96195	(e)	336	(e)	3,49666	(e)	96027	(e)
60 anni	(e)	95858	(e)	370	(e)	3,86098	(e)	95673	(e)
61 anni	(e)	95488	(e)	407	(e)	4,25845	(e)	95285	(e)
62 anni	(e)	95082	(e)	444	(e)	4,67447	(e)	94859	(e)
63 anni	(e)	94637	(e)	486	(e)	5,13229	(e)	94394	(e)
64 anni	(e)	94151	(e)	529	(e)	5,61736	(e)	93887	(e)
65 anni	(e)	93623	(e)	577	(e)	6,15876	(e)	93334	(e)
66 anni	(e)	93046	(e)	630	(e)	6,76904	(e)	92731	(e)
67 anni	(e)	92416	(e)	697	(e)	7,54237	(e)	92068	(e)
68 anni	(e)	91719	(e)	773	(e)	8,42854	(e)	91333	(e)
69 anni	(e)	90946	(e)	837	(e)	9,20424	(e)	90528	(e)
70 anni	(e)	90109	(e)	928	(e)	10,30073	(e)	89645	(e)
71 anni	(e)	89181	(e)	1027	(e)	11,5183	(e)	88667	(e)
72 anni	(e)	88154	(e)	1148	(e)	13,0231	(e)	87580	(e)
73 anni	(e)	87006	(e)	1223	(e)	14,05546	(e)	86394	(e)
74 anni	(e)	85783	(e)	1323	(e)	15,41842	(e)	85121	(e)
75 anni	(e)	84460	(e)	1461	(e)	17,29421	(e)	83730	(e)
76 anni	(e)	82999	(e)	1651	(e)	19,89575	(e)	82174	(e)
77 anni	(e)	81348	(e)	1839	(e)	22,60869	(e)	80428	(e)
78 anni	(e)	79509	(e)	2105	(e)	26,48023	(e)	78456	(e)
79 anni	(e)	77403	(e)	2303	(e)	29,75517	(e)	76252	(e)
80 anni	(e)	75100	(e)	2522	(e)	33,57734	(e)	73839	(e)
81 anni	(e)	72579	(e)	2772	(e)	38,19302	(e)	71193	(e)
82 anni	(e)	69807	(e)	2995	(e)	42,90843	(e)	68309	(e)
83 anni	(e)	66811	(e)	3313	(e)	49,59052	(e)	65155	(e)
84 anni	(e)	63498	(e)	3680	(e)	57,95253	(e)	61658	(e)

85 anni	(e)	59818	(e)	4040	(e)	67,53953	(e)	57798	(e)
86 anni	(e)	55778	(e)	4373	(e)	78,4056	(e)	53591	(e)
87 anni	(e)	51405	(e)	4614	(e)	89,76496	(e)	49098	(e)
88 anni	(e)	46790	(e)	4859	(e)	103,8412	(e)	44361	(e)
89 anni	(e)	41932	(e)	4974	(e)	118,61677	(e)	39445	(e)
90 anni	(e)	36958	(e)	4913	(e)	132,93795	(e)	34501	(e)
91 anni	(e)	32045	(e)	4818	(e)	150,36349	(e)	29636	(e)
92 anni	(e)	27226	(e)	4560	(e)	167,50046	(e)	24946	(e)
93 anni	(e)	22666	(e)	4243	(e)	187,19128	(e)	20545	(e)
94 anni	(e)	18423	(e)	3841	(e)	208,48897	(e)	16503	(e)
95 anni	(e)	14582	(e)	3355	(e)	230,08668	(e)	12905	(e)
96 anni	(e)	11227	(e)	2794	(e)	248,83742	(e)	9830	(e)
97 anni	(e)	8433	(e)	2283	(e)	270,72441	(e)	7292	(e)
98 anni	(e)	6150	(e)	1813	(e)	294,74057	(e)	5244	(e)
99 anni	(e)	4337	(e)	1396	(e)	321,88853	(e)	3639	(e)
100 anni	(e)	2941	(e)	1036	(e)	352,2307	(e)	2423	(e)
101 anni	(e)	1905	(e)	735	(e)	385,65451	(e)	1538	(e)
102 anni	(e)	1170	(e)	488	(e)	417,20553	(e)	926	(e)
103 anni	(e)	682	(e)	307	(e)	449,45499	(e)	529	(e)
104 anni	(e)	376	(e)	181	(e)	482,14233	(e)	285	(e)
105 anni	(e)	194	(e)	100	(e)	514,99265	(e)	144	(e)
106 anni	(e)	94	(e)	52	(e)	547,72769	(e)	68	(e)
107 anni	(e)	43	(e)	25	(e)	580,06981	(e)	30	(e)
108 anni	(e)	18	(e)	11	(e)	611,75797	(e)	12	(e)
109 anni	(e)	7	(e)	4	(e)	642,55374	(e)	5	(e)
110 anni	(e)	2	(e)	2	(e)	672,24333	(e)	2	(e)
111 anni	(e)	1	(e)	1	(e)	700,64868	(e)	1	(e)
112 anni	(e)	0	(e)	0	(e)	727,62945	(e)	0	(e)
113 anni	(e)	0	(e)	0	(e)	753,08015	(e)	0	(e)
114 anni	(e)	0	(e)	0	(e)	776,93215	(e)	0	(e)
115 anni	(e)	0	(e)	0	(e)	799,15177	(e)	0	(e)
116 anni	(e)	0	(e)	0	(e)	819,73632	(e)	0	(e)
117 anni	(e)	0	(e)	0	(e)	838,70615	(e)	0	(e)
118 anni	(e)	0	(e)	0	(e)	856,10869	(e)	0	(e)
119 anni	(e)	0	(e)	0	(e)	872,00348	(e)	0	(e)

Dati estratti il 20 nov 2022, 17h27 UTC (GMT) da I.Stat

Legend:

**e:** dato stimato

obabilità		speranza di vita -	
0,9997828	(e)		84,691
0,9998614	(e)		83,887
0,9998963	(e)		82,901
0,9999198	(e)		81,91
0,9999333	(e)		80,918
0,9999388	(e)		79,923
0,9999412	(e)		78,928
0,9999399	(e)		77,933
0,9999368	(e)		76,937
0,9999337	(e)		75,942
0,999931	(e)		74,947
0,9999304	(e)		73,952
0,9999279	(e)		72,957
0,9999197	(e)		71,962
0,9999087	(e)		70,968
0,9998946	(e)		69,974
0,9998801	(e)		68,98
0,9998703	(e)		67,988
0,9998626	(e)		66,997
0,9998606	(e)		66,006
0,9998664	(e)		65,015
0,9998674	(e)		64,024
0,9998637	(e)		63,032
0,9998536	(e)		62,04
0,9998397	(e)		61,049
0,9998295	(e)		60,058
0,9998197	(e)		59,068
0,9998076	(e)		58,078
0,999798	(e)		57,089
0,9997909	(e)		56,1
0,9997767	(e)		55,112
0,9997578	(e)		54,123
0,9997345	(e)		53,136
0,999708	(e)		52,149
0,9996802	(e)		51,164
0,9996482	(e)		50,179
0,9996108	(e)		49,196
0,9995666	(e)		48,214
0,9995201	(e)		47,233
0,9994677	(e)		46,255

0,9994014	(e)	45,278
0,9993312	(e)	44,303
0,9992628	(e)	43,331
0,9991825	(e)	42,361
0,9990999	(e)	41,393
0,9990136	(e)	40,428
0,9989133	(e)	39,466
0,9988209	(e)	38,506
0,9987081	(e)	37,55
0,9985602	(e)	36,595
0,998395	(e)	35,644
0,9982037	(e)	34,697
0,9980152	(e)	33,755
0,9978414	(e)	32,819
0,9976619	(e)	31,886
0,9974892	(e)	30,957
0,9972688	(e)	30,031
0,9969741	(e)	29,107
0,9966607	(e)	28,19
0,9963215	(e)	27,278
0,9959407	(e)	26,372
0,995534	(e)	25,472
0,9950972	(e)	24,579
0,9946258	(e)	23,692
0,9941127	(e)	22,812
0,993537	(e)	21,938
0,9928456	(e)	21,071
0,9920162	(e)	20,211
0,9911853	(e)	19,361
0,99025	(e)	18,521
0,9890936	(e)	17,689
0,9877337	(e)	16,867
0,9864641	(e)	16,058
0,9852679	(e)	15,263
0,983651	(e)	14,474
0,9814164	(e)	13,693
0,9787614	(e)	12,925
0,9754777	(e)	12,177
0,9719043	(e)	11,447
0,9683626	(e)	10,745
0,9641542	(e)	10,059
0,9594952	(e)	9,391
0,9538238	(e)	8,744
0,9463348	(e)	8,114
0,937397	(e)	7,511

0,9272173	(e)	6,943
0,9161465	(e)	6,409
0,9035277	(e)	5,912
0,8891756	(e)	5,446
0,8746741	(e)	5,019
0,8589696	(e)	4,627
0,8417646	(e)	4,26
0,8235541	(e)	3,925
0,8032595	(e)	3,614
0,7819689	(e)	3,331
0,7617567	(e)	3,077
0,7417741	(e)	2,848
0,7191474	(e)	2,625
0,6940316	(e)	2,414
0,6658504	(e)	2,214
0,6346298	(e)	2,028
0,6023386	(e)	1,858
0,57092	(e)	1,711
0,5389389	(e)	1,578
0,5066499	(e)	1,459
0,474316	(e)	1,351
0,4422002	(e)	1,254
0,4105587	(e)	1,168
0,3796295	(e)	1,091
0,3496283	(e)	1,022
0,3207448	(e)	0,961
0,2931354	(e)	0,907
0,2669224	(e)	0,858
0,2421966	(e)	0,815
0,2190153	(e)	0,777
0,1974054	(e)	0,744
0,1773664	(e)	0,714
0,1588768	(e)	0,688
0,1418919	(e)	0,665
0,1263552	(e)	0,644