

Dataset:Tavole di mortalità

Territorio		Italia							
Sesso		maschi							
Seleziona periodo		2021							
Funzioni biometriche		sopravvivenți - lx	decessi - dx	probabilità di	anni vissuti - Lx	pr			
Età e classi di età									
0 anni	(e)	100000	(e)	266	(e)	2,66457	(e)	99749	(e)
1 anni	(e)	99734	(e)	21	(e)	0,20925	(e)	99723	(e)
2 anni	(e)	99713	(e)	15	(e)	0,15361	(e)	99705	(e)
3 anni	(e)	99697	(e)	11	(e)	0,11352	(e)	99692	(e)
4 anni	(e)	99686	(e)	9	(e)	0,08644	(e)	99682	(e)
5 anni	(e)	99677	(e)	7	(e)	0,0738	(e)	99674	(e)
6 anni	(e)	99670	(e)	7	(e)	0,07314	(e)	99666	(e)
7 anni	(e)	99663	(e)	7	(e)	0,06893	(e)	99659	(e)
8 anni	(e)	99656	(e)	7	(e)	0,06925	(e)	99652	(e)
9 anni	(e)	99649	(e)	7	(e)	0,06721	(e)	99646	(e)
10 anni	(e)	99642	(e)	7	(e)	0,0735	(e)	99639	(e)
11 anni	(e)	99635	(e)	7	(e)	0,07256	(e)	99631	(e)
12 anni	(e)	99628	(e)	8	(e)	0,07828	(e)	99624	(e)
13 anni	(e)	99620	(e)	9	(e)	0,09319	(e)	99615	(e)
14 anni	(e)	99611	(e)	12	(e)	0,11847	(e)	99605	(e)
15 anni	(e)	99599	(e)	16	(e)	0,15581	(e)	99591	(e)
16 anni	(e)	99583	(e)	20	(e)	0,20228	(e)	99573	(e)
17 anni	(e)	99563	(e)	26	(e)	0,25942	(e)	99550	(e)
18 anni	(e)	99537	(e)	31	(e)	0,30659	(e)	99522	(e)
19 anni	(e)	99507	(e)	33	(e)	0,33644	(e)	99490	(e)
20 anni	(e)	99473	(e)	36	(e)	0,36257	(e)	99455	(e)
21 anni	(e)	99437	(e)	37	(e)	0,37698	(e)	99419	(e)
22 anni	(e)	99400	(e)	39	(e)	0,39047	(e)	99380	(e)
23 anni	(e)	99361	(e)	39	(e)	0,3968	(e)	99341	(e)
24 anni	(e)	99322	(e)	41	(e)	0,40797	(e)	99301	(e)
25 anni	(e)	99281	(e)	41	(e)	0,41351	(e)	99261	(e)
26 anni	(e)	99240	(e)	44	(e)	0,44301	(e)	99218	(e)
27 anni	(e)	99196	(e)	46	(e)	0,46254	(e)	99173	(e)
28 anni	(e)	99150	(e)	47	(e)	0,47259	(e)	99127	(e)
29 anni	(e)	99103	(e)	46	(e)	0,46523	(e)	99080	(e)
30 anni	(e)	99057	(e)	48	(e)	0,48858	(e)	99033	(e)
31 anni	(e)	99009	(e)	51	(e)	0,51392	(e)	98983	(e)
32 anni	(e)	98958	(e)	54	(e)	0,54132	(e)	98931	(e)
33 anni	(e)	98904	(e)	57	(e)	0,57354	(e)	98876	(e)
34 anni	(e)	98848	(e)	60	(e)	0,60415	(e)	98818	(e)
35 anni	(e)	98788	(e)	62	(e)	0,62984	(e)	98757	(e)
36 anni	(e)	98726	(e)	68	(e)	0,68477	(e)	98692	(e)
37 anni	(e)	98658	(e)	72	(e)	0,73484	(e)	98622	(e)
38 anni	(e)	98586	(e)	78	(e)	0,79131	(e)	98547	(e)
39 anni	(e)	98508	(e)	86	(e)	0,86991	(e)	98465	(e)

40 anni	(e)	98422	(e)	95	(e)	0,96567	(e)	98374	(e)
41 anni	(e)	98327	(e)	106	(e)	1,07919	(e)	98274	(e)
42 anni	(e)	98221	(e)	118	(e)	1,20336	(e)	98162	(e)
43 anni	(e)	98103	(e)	131	(e)	1,33283	(e)	98037	(e)
44 anni	(e)	97972	(e)	144	(e)	1,46508	(e)	97900	(e)
45 anni	(e)	97828	(e)	153	(e)	1,56095	(e)	97752	(e)
46 anni	(e)	97676	(e)	164	(e)	1,67947	(e)	97594	(e)
47 anni	(e)	97512	(e)	178	(e)	1,82281	(e)	97423	(e)
48 anni	(e)	97334	(e)	195	(e)	2,00672	(e)	97236	(e)
49 anni	(e)	97138	(e)	222	(e)	2,28825	(e)	97027	(e)
50 anni	(e)	96916	(e)	249	(e)	2,57245	(e)	96792	(e)
51 anni	(e)	96667	(e)	278	(e)	2,87343	(e)	96528	(e)
52 anni	(e)	96389	(e)	310	(e)	3,2148	(e)	96234	(e)
53 anni	(e)	96079	(e)	338	(e)	3,51747	(e)	95910	(e)
54 anni	(e)	95741	(e)	374	(e)	3,90215	(e)	95554	(e)
55 anni	(e)	95368	(e)	412	(e)	4,31793	(e)	95162	(e)
56 anni	(e)	94956	(e)	444	(e)	4,67379	(e)	94734	(e)
57 anni	(e)	94512	(e)	492	(e)	5,20349	(e)	94266	(e)
58 anni	(e)	94020	(e)	539	(e)	5,73172	(e)	93751	(e)
59 anni	(e)	93481	(e)	593	(e)	6,34144	(e)	93185	(e)
60 anni	(e)	92889	(e)	660	(e)	7,10989	(e)	92558	(e)
61 anni	(e)	92228	(e)	731	(e)	7,92538	(e)	91863	(e)
62 anni	(e)	91497	(e)	800	(e)	8,74281	(e)	91097	(e)
63 anni	(e)	90697	(e)	884	(e)	9,74423	(e)	90255	(e)
64 anni	(e)	89813	(e)	965	(e)	10,74365	(e)	89331	(e)
65 anni	(e)	88849	(e)	1043	(e)	11,74176	(e)	88327	(e)
66 anni	(e)	87805	(e)	1137	(e)	12,94456	(e)	87237	(e)
67 anni	(e)	86669	(e)	1238	(e)	14,286	(e)	86050	(e)
68 anni	(e)	85431	(e)	1353	(e)	15,83202	(e)	84754	(e)
69 anni	(e)	84078	(e)	1466	(e)	17,43769	(e)	83345	(e)
70 anni	(e)	82612	(e)	1603	(e)	19,40293	(e)	81810	(e)
71 anni	(e)	81009	(e)	1713	(e)	21,1476	(e)	80152	(e)
72 anni	(e)	79296	(e)	1848	(e)	23,29959	(e)	78372	(e)
73 anni	(e)	77448	(e)	1965	(e)	25,36968	(e)	76466	(e)
74 anni	(e)	75483	(e)	2130	(e)	28,21644	(e)	74419	(e)
75 anni	(e)	73354	(e)	2310	(e)	31,49529	(e)	72198	(e)
76 anni	(e)	71043	(e)	2534	(e)	35,66162	(e)	69777	(e)
77 anni	(e)	68510	(e)	2701	(e)	39,42668	(e)	67159	(e)
78 anni	(e)	65809	(e)	2924	(e)	44,4381	(e)	64346	(e)
79 anni	(e)	62884	(e)	3098	(e)	49,26035	(e)	61335	(e)
80 anni	(e)	59787	(e)	3263	(e)	54,58222	(e)	58155	(e)
81 anni	(e)	56523	(e)	3407	(e)	60,28251	(e)	54820	(e)
82 anni	(e)	53116	(e)	3488	(e)	65,67635	(e)	51372	(e)
83 anni	(e)	49627	(e)	3642	(e)	73,38168	(e)	47807	(e)
84 anni	(e)	45986	(e)	3830	(e)	83,27715	(e)	44071	(e)

85 anni	(e)	42156	(e)	4050	(e)	96,08132	(e)	40131	(e)
86 anni	(e)	38106	(e)	4163	(e)	109,23843	(e)	36024	(e)
87 anni	(e)	33943	(e)	4199	(e)	123,70281	(e)	31844	(e)
88 anni	(e)	29744	(e)	4150	(e)	139,53249	(e)	27669	(e)
89 anni	(e)	25594	(e)	4009	(e)	156,63443	(e)	23590	(e)
90 anni	(e)	21585	(e)	3741	(e)	173,30804	(e)	19715	(e)
91 anni	(e)	17844	(e)	3429	(e)	192,15108	(e)	16130	(e)
92 anni	(e)	14415	(e)	3030	(e)	210,16616	(e)	12901	(e)
93 anni	(e)	11386	(e)	2613	(e)	229,46572	(e)	10079	(e)
94 anni	(e)	8773	(e)	2200	(e)	250,75095	(e)	7673	(e)
95 anni	(e)	6573	(e)	1807	(e)	274,85301	(e)	5670	(e)
96 anni	(e)	4767	(e)	1404	(e)	294,48656	(e)	4065	(e)
97 anni	(e)	3363	(e)	1060	(e)	315,27349	(e)	2833	(e)
98 anni	(e)	2303	(e)	775	(e)	336,59533	(e)	1915	(e)
99 anni	(e)	1528	(e)	550	(e)	359,82629	(e)	1253	(e)
100 anni	(e)	978	(e)	382	(e)	390,30531	(e)	787	(e)
101 anni	(e)	596	(e)	255	(e)	427,55695	(e)	469	(e)
102 anni	(e)	341	(e)	157	(e)	460,82995	(e)	263	(e)
103 anni	(e)	184	(e)	91	(e)	494,61828	(e)	139	(e)
104 anni	(e)	93	(e)	49	(e)	528,63236	(e)	68	(e)
105 anni	(e)	44	(e)	25	(e)	562,56639	(e)	32	(e)
106 anni	(e)	19	(e)	11	(e)	596,11695	(e)	13	(e)
107 anni	(e)	8	(e)	5	(e)	628,98605	(e)	5	(e)
108 anni	(e)	3	(e)	2	(e)	660,89964	(e)	2	(e)
109 anni	(e)	1	(e)	1	(e)	691,60641	(e)	1	(e)
110 anni	(e)	0	(e)	0	(e)	720,89205	(e)	0	(e)
111 anni	(e)	0	(e)	0	(e)	748,58001	(e)	0	(e)
112 anni	(e)	0	(e)	0	(e)	774,53751	(e)	0	(e)
113 anni	(e)	0	(e)	0	(e)	798,67011	(e)	0	(e)
114 anni	(e)	0	(e)	0	(e)	820,92565	(e)	0	(e)
115 anni	(e)	0	(e)	0	(e)	841,28684	(e)	0	(e)
116 anni	(e)	0	(e)	0	(e)	859,77108	(e)	0	(e)
117 anni	(e)	0	(e)	0	(e)	876,42113	(e)	0	(e)
118 anni	(e)	0	(e)	0	(e)	891,30394	(e)	0	(e)
119 anni	(e)	0	(e)	0	(e)	904,5024	(e)	0	(e)

Dati estratti il 20 nov 2022, 17h25 UTC (GMT) da I.Stat

Legend:

e: dato stimato

obabilità		speranza di vita -	
0,9997378	(e)	80,135	
0,9998186	(e)	79,348	
0,9998664	(e)	78,365	
0,9999	(e)	77,376	
0,9999199	(e)	76,385	
0,9999265	(e)	75,392	
0,999929	(e)	74,397	
0,9999309	(e)	73,403	
0,9999318	(e)	72,408	
0,9999296	(e)	71,413	
0,999927	(e)	70,417	
0,9999246	(e)	69,423	
0,9999143	(e)	68,428	
0,9998942	(e)	67,433	
0,9998629	(e)	66,439	
0,999821	(e)	65,447	
0,9997692	(e)	64,457	
0,999717	(e)	63,47	
0,9996785	(e)	62,486	
0,9996505	(e)	61,505	
0,9996302	(e)	60,526	
0,9996163	(e)	59,548	
0,9996064	(e)	58,57	
0,9995976	(e)	57,593	
0,9995893	(e)	56,615	
0,9995717	(e)	55,638	
0,9995472	(e)	54,661	
0,9995324	(e)	53,685	
0,9995311	(e)	52,71	
0,9995231	(e)	51,734	
0,9994988	(e)	50,758	
0,9994724	(e)	49,783	
0,9994426	(e)	48,808	
0,9994112	(e)	47,834	
0,999383	(e)	46,861	
0,9993427	(e)	45,889	
0,9992902	(e)	44,918	
0,9992369	(e)	43,948	
0,9991694	(e)	42,98	
0,9990822	(e)	42,014	

0,9989776	(e)	41,05
0,9988588	(e)	40,089
0,9987319	(e)	39,132
0,9986011	(e)	38,179
0,998487	(e)	37,229
0,9983798	(e)	36,283
0,9982489	(e)	35,339
0,9980853	(e)	34,397
0,9978527	(e)	33,459
0,9975698	(e)	32,526
0,9972773	(e)	31,599
0,9969561	(e)	30,679
0,9966341	(e)	29,766
0,9962905	(e)	28,861
0,9958904	(e)	27,961
0,9955045	(e)	27,068
0,995062	(e)	26,184
0,9945331	(e)	25,304
0,9939643	(e)	24,434
0,9932756	(e)	23,572
0,9924838	(e)	22,719
0,9916675	(e)	21,878
0,9907587	(e)	21,049
0,9897585	(e)	20,23
0,98876	(e)	19,424
0,9876604	(e)	18,63
0,9863891	(e)	17,845
0,9849466	(e)	17,073
0,9833715	(e)	16,313
0,9815883	(e)	15,567
0,9797333	(e)	14,835
0,9777879	(e)	14,118
0,9756776	(e)	13,413
0,9732252	(e)	12,721
0,9701676	(e)	12,039
0,9664549	(e)	11,374
0,96249	(e)	10,727
0,958118	(e)	10,106
0,9532056	(e)	9,5
0,9481459	(e)	8,918
0,9426476	(e)	8,355
0,9371044	(e)	7,808
0,9306018	(e)	7,277
0,921859	(e)	6,753
0,9105989	(e)	6,248

0,8976721	(e)	5,771
0,8839472	(e)	5,331
0,8689042	(e)	4,923
0,8525579	(e)	4,548
0,8357372	(e)	4,204
0,8181643	(e)	3,892
0,7997988	(e)	3,603
0,7813172	(e)	3,341
0,761271	(e)	3,097
0,7389255	(e)	2,871
0,7168942	(e)	2,664
0,6969146	(e)	2,485
0,6760606	(e)	2,313
0,6541396	(e)	2,148
0,6282775	(e)	1,984
0,5955851	(e)	1,819
0,5603301	(e)	1,663
0,527334	(e)	1,531
0,4939626	(e)	1,413
0,4604965	(e)	1,307
0,4272236	(e)	1,211
0,3944269	(e)	1,126
0,3623777	(e)	1,05
0,3313245	(e)	0,982
0,3014908	(e)	0,922
0,2730663	(e)	0,869
0,2462049	(e)	0,822
0,2210225	(e)	0,78
0,1976001	(e)	0,744
0,1759819	(e)	0,712
0,1561813	(e)	0,684
0,1381812	(e)	0,66
0,121942	(e)	0,638
0,1074021	(e)	0,62
0,0944855	(e)	0,604