

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
Molise	0 years	100000	165	1.64542	99845	0.9998517	80.459	100000	71	0.07052	99933	0.9999051	85.712
	1 years	99835	10	0.1021	99830	0.9999005	79.591	99929	11	0.10618	99924	0.9998966	84.772
	2 years	99825	10	0.09689	99820	0.9999052	78.599	99919	10	0.10066	99914	0.9999009	83.781
	3 years	99816	9	0.09278	99811	0.9999088	77.607	99909	10	0.09761	99904	0.9999034	82.79
	4 years	99806	9	0.08967	99802	0.9999139	76.614	99899	10	0.09566	99894	0.999905	81.798
	5 years	99797	8	0.08262	99793	0.9999173	75.621	99889	9	0.09426	99885	0.9999069	80.806
	6 years	99789	8	0.08276	99785	0.9999069	74.627	99880	9	0.09196	99875	0.99991	79.813
	7 years	99781	10	0.10336	99776	0.9998686	73.633	99871	9	0.08811	99866	0.9999129	78.821
	8 years	99771	16	0.15953	99763	0.9998138	72.64	99862	9	0.08608	99858	0.9999141	77.827
	9 years	99755	21	0.21286	99744	0.9997777	71.652	99853	9	0.08573	99849	0.999915	76.834
	10 years	99733	23	0.2317	99722	0.9997823	70.667	99845	8	0.08433	99841	0.999916	75.841
	11 years	99710	20	0.20367	99700	0.9998196	69.683	99836	8	0.08361	99832	0.9999174	74.847
	12 years	99690	16	0.1571	99682	0.999841	68.697	99828	8	0.08163	99824	0.9999193	73.853
	13 years	99674	16	0.1608	99666	0.9998201	67.708	99820	8	0.07985	99816	0.99992	72.859
	14 years	99658	20	0.19893	99648	0.9997661	66.719	99812	8	0.08023	99808	0.9999202	71.865
	15 years	99638	27	0.26882	99625	0.9997212	65.732	99804	8	0.0794	99800	0.9999216	70.871
	16 years	99612	29	0.28873	99597	0.9997063	64.75	99796	8	0.07731	99792	0.9999242	69.876
	17 years	99583	30	0.29861	99568	0.999685	63.768	99788	7	0.07437	99784	0.9999295	68.882
	18 years	99553	33	0.33134	99537	0.9996049	62.787	99781	7	0.06657	99777	0.9999327	67.887
	19 years	99520	46	0.45885	99497	0.9994788	61.808	99774	7	0.0681	99771	0.9999232	66.891
	20 years	99475	58	0.58361	99446	0.9993652	60.836	99767	9	0.08545	99763	0.9998952	65.896
	21 years	99416	68	0.686	99382	0.999311	59.871	99759	12	0.12413	99753	0.9998514	64.901
	22 years	99348	69	0.69194	99314	0.9993031	58.912	99746	17	0.17317	99738	0.9998101	63.909
	23 years	99280	70	0.70191	99245	0.9993096	57.952	99729	21	0.20655	99719	0.999795	62.92
	24 years	99210	67	0.67885	99176	0.9993463	56.993	99709	20	0.20352	99698	0.9998197	61.933
	25 years	99143	62	0.62844	99111	0.9993782	56.031	99688	16	0.15707	99680	0.999863	60.946
	26 years	99080	61	0.61518	99050	0.9993814	55.066	99673	12	0.11696	99667	0.9998908	59.955
	27 years	99019	62	0.62198	98988	0.9993542	54.1	99661	10	0.10153	99656	0.9998895	58.962
	28 years	98958	66	0.66959	98925	0.9993213	53.133	99651	12	0.11938	99645	0.9998759	57.968
	29 years	98891	68	0.68787	98857	0.9993204	52.168	99639	13	0.12873	99633	0.9998766	56.975
	30 years	98823	66	0.67132	98790	0.9993563	51.204	99626	12	0.1181	99620	0.99988973	55.982
	31 years	98757	61	0.61604	98727	0.9993911	50.238	99614	9	0.0874	99610	0.9999229	54.989
	32 years	98696	59	0.60185	98667	0.9993948	49.269	99606	7	0.06678	99602	0.9999214	53.994
	33 years	98637	60	0.60865	98607	0.9993788	48.298	99599	9	0.09048	99594	0.9998841	52.997
	34 years	98577	62	0.63374	98546	0.9993698	47.327	99590	14	0.14127	99583	0.999798	52.002
	35 years	98514	62	0.62672	98483	0.9993315	46.357	99576	26	0.26271	99563	0.9996753	51.009
	36 years	98453	70	0.71022	98418	0.9991927	45.385	99550	39	0.38676	99530	0.9995676	50.022
	37 years	98383	89	0.90448	98338	0.9990002	44.417	99511	48	0.47804	99487	0.9995389	49.042
	38 years	98294	108	1.09516	98240	0.9988003	43.457	99464	44	0.4442	99442	0.9995713	48.065
	39 years	98186	128	1.30427	98122	0.9986202	42.504	99419	41	0.41325	99399	0.9995519	47.086
	40 years	98058	143	1.45552	97987	0.9984782	41.559	99378	48	0.48295	99354	0.9993424	46.105
	41 years	97915	155	1.58809	97837	0.9982617	40.619	99330	83	0.83232	99289	0.9989435	45.127
	42 years	97760	185	1.88865	97667	0.9979876	39.683	99248	127	1.28093	99184	0.9985317	44.144
	43 years	97575	208	2.13645	97471	0.9978535	38.757	99121	164	1.65591	99039	0.9983269	43.22
	44 years	97367	210	2.15666	97262	0.9978399	37.839	98956	167	1.6903	98873	0.9983988	42.291
	45 years	97157	210	2.16353	97052	0.9979147	36.92	98789	149	1.51199	98715	0.9985853	41.362
	46 years	96946	195	2.00691	96849	0.9979766	35.998	98640	130	1.31723	98575	0.9986423	40.424
	47 years	96752	197	2.03987	96653	0.997687	35.077	98510	138	1.39827	98441	0.998483	39.477
	48 years	96555	250	2.58663	96430	0.9970346	34.141	98372	161	1.63588	98292	0.9982718	38.531
	49 years	96305	322	3.34517	96144	0.9964079	33.228	98211	179	1.82075	98122	0.9982112	37.593
	50 years	95983	369	3.83986	95798	0.9961014	32.338	98032	172	1.75671	97946	0.998382	36.661
	51 years	95614	378	3.95758	95425	0.9961247	31.46	97860	145	1.47897	97788	0.9986424	35.725
	52 years	95236	361	3.79266	95055	0.9962945	30.583	97715	121	1.23609	97655	0.9987335	34.777
	53 years	94874	343	3.61805	94703	0.9962749	29.698	97595	127	1.29694	97531	0.9985306	33.819
	54 years	94531	362	3.83259	94350	0.9958272	28.804	97468	160	1.64204	97388	0.9981348	32.863
	55 years	94169	425	4.51427	93956	0.9950505	27.913	97308	203	2.08869	97206	0.997616	31.916
	56 years	93744	505	5.38661	93491	0.9943481	27.037	97105	260	2.6799	96975	0.997134	30.982
	57 years	93239	552	5.91857	92963	0.9938544	26.181	96845	296	3.05251	96697	0.9969469	30.063
	58 years	92687	591	6.37395	92392	0.993152	25.334	96549	295	3.05364	96402	0.9970433	29.154
	59 years	92096	675	7.32499	91759	0.9923453	24.493	96254	275	2.85955	96117	0.9973171	28.242
	60 years	91422	730	7.98687	91057	0.9917599	23.67	95979	241	2.50581	95859	0.9975465	27.321
	61 years	90691	770	8.49532	90306	0.9913782	22.857	95738	230	2.40109	95623	0.9973949	26.389
	62 years	89921	787	8.74929	89528	0.9908781	22.048	95509	268	2.80969	95374	0.9968455	25.451
	63 years	89134	847	9.49789	88711	0.9901139	21.238	95240	333	3.50037	95073	0.996187	24.521
	64 years	88288	907	10.27801	87834	0.9892725	20.437	94907	392	4.12679	94711	0.9954765	23.606
	65 years	87380	1074	12.28747	86843	0.9873203	19.644	94515	465	4.92188	94283	0.9946424	22.701
	66 years	86307	1129	13.0768	85742	0.9864283	18.882	94050	545	5.7954	93777	0.9935938	21.811
67 years	85178	1199	14.07312	84579	0.9858352	18.126	93505	656	7.02059	93177	0.9923771	20.935	

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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		83979	1197	14.25786	83381	0.9851626	17.378	92848	764	8.22956	92466	0.991278	20.08
69 years		82782	1277	15.42536	82143	0.9843752	16.622	92084	849	9.2185	91660	0.9908846	19.242
70 years		81505	1290	15.82738	80860	0.983623	15.874	91235	822	9.01141	90824	0.991125	18.417
71 years		80215	1358	16.93551	79536	0.9822157	15.122	90413	790	8.73736	90018	0.9909797	17.58
72 years		78856	1470	18.6478	78121	0.9803884	14.373	89623	834	9.3057	89206	0.9898171	16.73
73 years		77386	1592	20.57354	76590	0.9782719	13.637	88789	983	11.06837	88298	0.9878912	15.883
74 years		75794	1736	22.90701	74926	0.9752914	12.913	87907	1156	13.16089	87229	0.9857461	15.055
75 years		74058	1966	26.55233	73074	0.9722645	12.204	86651	1331	15.36152	85985	0.9837664	14.249
76 years		72091	2087	28.95099	71048	0.9692184	11.523	85320	1461	17.11936	84590	0.9811478	13.464
77 years		70004	2287	32.66682	68861	0.9650792	10.852	83859	1729	20.61513	82995	0.9772603	12.689
78 years		67717	2523	37.25088	66456	0.9608826	10.201	82130	2046	24.90901	81108	0.9730273	11.946
79 years		65195	2677	41.05611	63856	0.9553228	9.577	80085	2330	29.089	78920	0.9696917	11.238
80 years		62518	3029	48.45343	61003	0.9493854	8.965	77755	2454	31.56423	76528	0.9670743	10.56
81 years		59489	3146	52.88586	57916	0.944457	8.397	75301	2585	34.3316	74008	0.9638655	9.888
82 years		56343	3288	58.3485	54699	0.9370842	7.837	72716	2763	38.00157	71334	0.9583668	9.222
83 years		53055	3595	67.76614	51258	0.9278835	7.292	69952	3176	45.40823	68364	0.9503185	8.566
84 years		49460	3798	76.78302	47561	0.9184478	6.786	66776	3616	54.15809	64968	0.9413097	7.95
85 years		45662	3960	86.71801	43682	0.9089252	6.309	63159	4009	63.48197	61155	0.929284	7.376
86 years		41702	3997	95.84521	39704	0.9025486	5.86	59150	4640	78.44044	56300	0.916856	6.843
87 years		37706	3741	99.22787	35835	0.8974613	5.428	54510	4810	88.24789	52105	0.9070639	6.382
88 years		33964	3607	106.21416	32160	0.8858691	4.971	49700	4874	98.0781	47263	0.8958313	5.952
89 years		30357	3734	122.98849	28490	0.8626816	4.503	44825	4972	110.92154	42339	0.8830227	5.545
90 years		26623	4091	153.65795	24578	0.8312759	4.064	39853	4935	123.83108	37386	0.8700958	5.174
91 years		22532	4203	186.52563	20431	0.8011806	3.711	34918	4778	136.83566	32529	0.8575776	4.835
92 years		18329	3921	213.93197	16369	0.7748698	3.447	30140	4488	148.89485	27896	0.8473813	4.522
93 years		14408	3449	239.37604	12684	0.7562737	3.25	25652	4027	156.99403	23639	0.8347846	4.225
94 years		10959	2734	249.44556	9592	0.7473868	3.115	21625	3784	174.96784	19733	0.8168435	3.919
95 years		8225	2113	256.83356	7169	0.7427841	2.984	17841	3445	193.08176	16119	0.7956532	3.644
96 years		6113	1575	257.73029	5325	0.7361708	2.842	14397	3143	218.30745	12825	0.7786431	3.396
97 years		4537	1234	272.04588	3920	0.7198614	2.656	11254	2535	225.25804	9986	0.7727262	3.205
98 years		3303	962	291.25569	2822	0.6990024	2.461	8719	2004	229.87569	7717	0.7641786	2.992
99 years		2341	737	314.74286	1973	0.6732915	2.267	6714	1635	243.54181	5897	0.7434345	2.736
100 years		1604	552	344.16999	1328	0.6431544	2.078	5079	1391	273.78219	4384	0.7034108	2.456
101 years		1052	396	376.17317	854	0.611822	1.907	3689	1210	327.99436	3084	0.6604375	2.193
102 years		656	267	407.42185	523	0.5806706	1.755	2479	884	386.77695	2037	0.6316014	2.019
103 years		389	171	439.4238	303	0.5488999	1.618	1594	616	466.6638	1286	0.6019806	1.862
104 years		218	103	471.9293	167	0.5167565	1.495	978	408	566.84974	774	0.5717878	1.719
105 years		115	58	504.66916	86	0.4844983	1.384	570	255	677.69689	443	0.5412476	1.591
106 years		57	31	537.37102	42	0.4523837	1.284	315	151	778.76954	240	0.5105898	1.476
107 years		26	15	569.76212	19	0.4206647	1.195	164	84	899.82468	122	0.4800427	1.372
108 years		11	7	601.58619	8	0.389577	1.115	80	44	1040.62858	59	0.4498231	1.279
109 years		5	3	632.60285	3	0.3593371	1.044	37	21	1200.96225	26	0.420132	1.195
110 years		2	1	662.6011	1	0.3301333	0.98	16	10	1400.6225	11	0.3911507	1.12
111 years		1	0	691.40088	0	0.3021237	0.924	6	4	1600.44238	4	0.3630335	1.053
112 years		0	0	718.85938	0	0.2754334	0.874	2	2	1800.27136	2	0.3359069	0.993
113 years		0	0	744.86696	0	0.250156	0.829	1	1	2000.99734	1	0.30987	0.94
114 years		0	0	769.35165	0	0.2263524	0.789	0	0	2200.53705	0	0.2849933	0.892
115 years		0	0	792.27316	0	0.2040546	0.754	0	0	2400.8377	0	0.2613198	0.849
116 years		0	0	813.62347	0	0.1832667	0.723	0	0	2600.8742	0	0.2388684	0.81
117 years		0	0	833.41874	0	0.163971	0.695	0	0	2800.84253	0	0.2176382	0.775
118 years		0	0	851.69879	0	0.1461288	0.67	0	0	3000.16411	0	0.1976066	0.744
119 years		0	0	868.51979	0	0.129687	0.648	0	0	3200.47242	0	0.1787396	0.716