

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
Basilicata	0 years	100000	425	4.24718	99600	0.9995618	80.391	100000	209	2.0921	99803	0.9997862	84.78
	1 years	99575	37	0.3733	99557	0.9996185	79.732	99791	18	0.18027	99782	0.9998183	83.956
	2 years	99538	39	0.38965	99519	0.9996381	78.762	99773	18	0.18312	99764	0.9998206	82.971
	3 years	99499	33	0.3342	99483	0.9997072	77.792	99755	18	0.17578	99746	0.999833	81.986
	4 years	99466	25	0.25133	99454	0.9998013	76.818	99737	16	0.15817	99729	0.9998609	81.001
	5 years	99441	15	0.14615	99434	0.9998771	75.837	99721	12	0.12003	99715	0.999898	80.013
	6 years	99427	10	0.09963	99422	0.9999042	74.848	99709	8	0.08396	99705	0.999922	79.023
	7 years	99417	9	0.09206	99412	0.9999078	73.856	99701	7	0.07208	99697	0.9999018	78.03
	8 years	99407	9	0.09235	99403	0.9999145	72.862	99694	12	0.12428	99687	0.999842	77.035
	9 years	99398	8	0.07865	99394	0.9999275	71.869	99681	19	0.19165	99672	0.9997875	76.045
	10 years	99390	7	0.06642	99387	0.9999435	70.875	99662	23	0.2333	99651	0.999782	75.059
	11 years	99384	5	0.04652	99382	0.9999598	69.879	99639	20	0.20275	99629	0.9998307	74.077
	12 years	99379	3	0.03385	99378	0.9999687	68.883	99619	14	0.13583	99612	0.9998986	73.092
	13 years	99376	3	0.02872	99374	0.9999597	67.885	99605	7	0.07219	99602	0.9999285	72.101
	14 years	99373	5	0.05182	99370	0.9999183	66.887	99598	7	0.07081	99594	0.9999184	71.107
	15 years	99368	11	0.11153	99362	0.9998296	65.89	99591	9	0.09234	99586	0.9998992	70.112
	16 years	99357	23	0.22923	99345	0.9997221	64.898	99582	11	0.10925	99576	0.9999008	69.118
	17 years	99334	32	0.32652	99318	0.9996518	63.912	99571	9	0.08914	99566	0.9999155	68.125
	18 years	99302	37	0.3698	99283	0.9996324	62.933	99562	8	0.07983	99558	0.9999118	67.131
	19 years	99265	36	0.36545	99247	0.9996451	61.956	99554	10	0.09655	99549	0.9998692	66.137
	20 years	99229	34	0.34442	99212	0.9996536	60.979	99544	16	0.16504	99536	0.9997967	65.143
	21 years	99194	35	0.34846	99177	0.9996191	59.999	99528	24	0.24159	99516	0.9997285	64.154
	22 years	99160	41	0.41337	99139	0.9995414	59.02	99504	30	0.30137	99489	0.9996988	63.169
	23 years	99119	50	0.50385	99094	0.9994592	58.044	99474	30	0.29912	99459	0.9997117	62.188
	24 years	99069	57	0.57782	99040	0.9994056	57.073	99444	28	0.27739	99430	0.9997296	61.207
	25 years	99012	61	0.61109	98981	0.9993932	56.106	99417	26	0.26339	99404	0.9997312	60.223
	26 years	98951	60	0.60483	98921	0.9994074	55.14	99390	27	0.27418	99377	0.9997249	59.239
	27 years	98891	57	0.58041	98863	0.9994055	54.173	99363	27	0.27609	99350	0.9997309	58.255
	28 years	98834	60	0.60962	98804	0.9993504	53.204	99336	26	0.26211	99323	0.9997603	57.271
	29 years	98774	68	0.68971	98740	0.9992491	52.236	99310	22	0.21738	99299	0.9997946	56.286
	30 years	98706	80	0.81216	98665	0.9991398	51.272	99288	19	0.19345	99279	0.999784	55.298
	31 years	98625	90	0.90822	98581	0.9990783	50.313	99269	24	0.23864	99257	0.9997211	54.309
	32 years	98536	92	0.93519	98490	0.9991047	49.359	99245	32	0.31927	99229	0.9996436	53.322
	33 years	98444	84	0.85543	98402	0.9991823	48.404	99214	39	0.39363	99194	0.9995924	52.339
	34 years	98359	77	0.78004	98321	0.9992544	47.445	99175	42	0.42166	99154	0.9995791	51.359
	35 years	98283	70	0.71106	98248	0.9992616	46.482	99133	42	0.42017	99112	0.9995732	50.38
	36 years	98213	75	0.76576	98175	0.9991627	45.515	99091	43	0.43341	99070	0.9995174	49.401
	37 years	98138	89	0.9088	98093	0.9989917	44.549	99048	53	0.53189	99022	0.9994164	48.423
	38 years	98048	109	1.10796	97994	0.9988456	43.589	98995	63	0.63539	98964	0.9993219	47.448
	39 years	97940	118	1.20087	97881	0.9987922	42.637	98933	71	0.7209	98897	0.9992165	46.478
	40 years	97822	119	1.21471	97783	0.9987858	41.688	98861	84	0.84614	98819	0.9990968	45.511
	41 years	97703	119	1.21368	97644	0.9987106	40.738	98778	95	0.96032	98730	0.9990321	44.549
	42 years	97585	133	1.36511	97518	0.9985031	39.787	98683	96	0.97545	98635	0.9990176	43.592
	43 years	97452	159	1.62893	97372	0.9982396	38.841	98586	98	0.98931	98538	0.999015	42.634
	44 years	97293	184	1.89213	97201	0.998011	37.903	98489	97	0.98075	98441	0.9990251	41.675
	45 years	97109	203	2.08605	97007	0.9978456	36.974	98392	95	0.96905	98345	0.998981	40.716
	46 years	96906	215	2.22294	96798	0.997662	36.05	98297	105	1.06897	98244	0.9988576	39.755
	47 years	96691	237	2.45323	96572	0.9974528	35.129	98192	119	1.21582	98132	0.9987426	38.797
	48 years	96454	255	2.64141	96326	0.9973281	34.215	98073	127	1.29903	98009	0.9986076	37.843
	49 years	96199	260	2.70654	96069	0.9972348	33.304	97945	146	1.48587	97872	0.9983908	36.892
	50 years	95938	271	2.82407	95803	0.9970901	32.393	97800	169	1.73275	97715	0.9982326	35.946
	51 years	95667	287	2.99597	95524	0.9968977	31.483	97630	176	1.80212	97542	0.9982043	35.008
	52 years	95381	306	3.20891	95228	0.996689	30.576	97454	174	1.78923	97367	0.9982041	34.07
	53 years	95075	325	3.41342	94913	0.9965391	29.673	97280	175	1.80257	97192	0.9981441	33.13
	54 years	94750	332	3.50858	94584	0.9964255	28.773	97104	185	1.90928	97012	0.997958	32.189
	55 years	94418	344	3.6407	94246	0.9963039	27.873	96919	211	2.175	96814	0.997576	31.25
	56 years	94074	396	4.21244	93876	0.9954659	26.973	96708	259	2.67355	96579	0.9971167	30.317
	57 years	93678	455	4.85712	93450	0.9947125	26.085	96450	298	3.09364	96301	0.9967186	29.397
	58 years	93223	533	5.72	92956	0.9940941	25.21	96151	334	3.46965	95985	0.9965057	28.466
	59 years	92690	565	6.09287	92407	0.9936597	24.352	95818	337	3.51906	95649	0.9964311	27.584
	60 years	92125	607	6.5892	91821	0.9931614	23.498	95481	346	3.61901	95308	0.9962651	26.679
	61 years	91518	649	7.08961	91193	0.9926083	22.65	95135	366	3.85126	94952	0.995974	25.774
	62 years	90869	699	7.69599	90519	0.9920221	21.809	94769	398	4.2015	94569	0.995642	24.872
	63 years	90170	745	8.26198	89797	0.9913668	20.974	94370	426	4.51507	94157	0.9951741	23.975
	64 years	89425	805	9.00752	89022	0.990706	20.144	93944	483	5.13808	93703	0.9946991	23.081
	65 years	88619	849	9.58314	88195	0.9900312	19.323	93462	511	5.46464	93206	0.994327	22.198
	66 years	87770	909	10.35829	87315	0.9888868	18.505	92951	547	5.88248	92678	0.993716	21.317
67 years	86861	1032	11.87607	86345	0.9875267	17.694	92404	618	6.68788	92095	0.9928408	20.441	

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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		85829	1122	13.07776	85288	0.9863466	16.9	91786	701	7.6337	91436	0.9921235	19.575
69 years		84707	1206	14.23669	84104	0.9848674	16.118	91085	740	8.12118	90716	0.9914876	18.722
70 years		83501	1339	16.0414	82831	0.9828287	15.343	90346	805	8.90681	89943	0.9903285	17.871
71 years		82161	1505	18.31955	81409	0.9808123	14.585	89541	935	10.44298	89074	0.9887073	17.027
72 years		80656	1619	20.07199	79847	0.9791759	13.848	88606	1077	12.15143	88068	0.9873446	16.201
73 years		79037	1707	21.59154	78184	0.9782042	13.121	87529	1152	13.16564	86953	0.9865458	15.394
74 years		77331	1702	22.00466	76490	0.9770609	12.4	86377	1187	13.74658	85783	0.985858	14.593
75 years		75629	1807	23.89459	74726	0.9735256	11.668	85190	1239	14.54292	84570	0.98432	13.789
76 years		73822	2150	29.11741	72747	0.9655456	10.941	83951	1413	16.83383	83244	0.9811271	12.986
77 years		71672	2863	39.95145	70241	0.9559291	10.254	82537	1729	20.94693	81673	0.9766776	12.199
78 years		68809	3328	48.36169	67145	0.9497582	9.66	80808	2081	25.74876	79788	0.9720177	11.45
79 years		65481	3419	52.21737	63772	0.9475718	9.126	78728	2383	30.27491	77536	0.9679382	10.739
80 years		62062	3268	52.65064	60428	0.9472951	8.601	76344	2588	33.90455	75050	0.9639166	10.059
81 years		58794	3102	52.76225	57243	0.9455098	8.051	73756	2828	38.3388	72342	0.9586546	9.394
82 years		55692	3136	56.31444	54124	0.9377317	7.472	70928	3154	44.47192	69351	0.9518679	8.749
83 years		52556	3604	68.57748	50754	0.9262123	6.888	67774	3522	51.96268	66013	0.943836	8.133
84 years		48952	3886	79.38152	47009	0.9139624	6.358	64252	3893	60.59591	62305	0.9354727	7.551
85 years		45066	4203	93.26766	42964	0.8996353	5.863	60359	4147	68.71262	58285	0.9251719	7.006
86 years		40863	4421	108.19182	38652	0.8851213	5.415	56211	4575	81.39485	53924	0.9122451	6.486
87 years		36442	4460	122.37679	34212	0.8704903	5.011	51636	4889	94.67852	49192	0.8995931	6.016
88 years		31982	4403	137.65853	29781	0.855685	4.64	46747	4990	106.73437	44252	0.8885194	5.593
89 years		27580	4193	152.03415	25483	0.8414492	4.301	41758	4877	116.79393	39319	0.87996	5.202
90 years		23387	3888	166.2359	21443	0.8235792	3.982	36881	4563	123.7154	34599	0.8713867	4.824
91 years		19499	3678	188.63641	17660	0.7986782	3.676	32318	4337	134.2026	30149	0.8584978	4.434
92 years		15821	3432	216.95635	14104	0.7681325	3.415	27981	4195	149.9333	25883	0.8388366	4.044
93 years		12388	3108	250.91013	10834	0.7408189	3.222	23786	4148	174.37436	21712	0.8100477	3.669
94 years		9280	2508	270.22251	8026	0.7331545	3.134	19638	4101	208.82029	17588	0.7763775	3.338
95 years		6772	1776	262.21793	5884	0.7385425	3.11	15537	3765	242.33147	13655	0.7467516	3.087
96 years		4996	1301	260.42676	4346	0.7419425	3.037	11772	3151	267.65693	10197	0.7316948	2.915
97 years		3695	942	254.85405	3224	0.7456314	2.931	8621	2321	269.19051	7461	0.7325947	2.797
98 years		2753	699	253.71717	2404	0.7408742	2.762	6300	1669	264.96242	5466	0.7312342	2.643
99 years		2055	547	266.37328	1781	0.7196141	2.531	4631	1269	273.9401	3997	0.7112674	2.416
100 years		1508	451	299.4864	1282	0.6776413	2.269	3362	1039	309.1062	2843	0.6605911	2.138
101 years		1056	375	355.00947	869	0.6331492	2.025	2323	890	383.26895	1878	0.6047905	1.872
102 years		681	262	385.20962	550	0.6029788	1.864	1433	594	414.57061	1136	0.5736179	1.724
103 years		419	174	416.23352	332	0.5721134	1.718	839	375	446.55801	651	0.5418939	1.591
104 years		244	109	447.84848	190	0.5407848	1.587	464	222	478.97203	353	0.509872	1.47
105 years		135	65	479.80151	103	0.509237	1.469	242	124	511.53947	180	0.4778134	1.362
106 years		70	36	511.83474	52	0.4777164	1.363	118	64	543.9839	86	0.4459796	1.266
107 years		34	19	543.68803	25	0.4464648	1.268	54	31	576.02965	38	0.4146249	1.179
108 years		16	9	575.11506	11	0.4157103	1.182	23	14	607.41769	16	0.3839858	1.102
109 years		7	4	605.88291	5	0.3856637	1.106	9	6	637.91157	6	0.3542762	1.033
110 years		3	2	635.78517	2	0.3565103	1.038	3	2	667.29943	2	0.3256842	0.971
111 years		1	1	664.64363	1	0.3284072	0.977	1	1	695.40495	1	0.2983648	0.917
112 years		0	0	692.31468	0	0.3014805	0.923	0	0	722.0894	0	0.2724392	0.868
113 years		0	0	718.68567	0	0.2758269	0.875	0	0	747.24863	0	0.2479967	0.825
114 years		0	0	743.67957	0	0.2515116	0.831	0	0	770.81515	0	0.2250939	0.787
115 years		0	0	767.24945	0	0.2285723	0.793	0	0	792.75618	0	0.2037567	0.754
116 years		0	0	789.3794	0	0.2070197	0.759	0	0	813.0697	0	0.1839842	0.724
117 years		0	0	810.07692	0	0.1868433	0.728	0	0	831.77651	0	0.1657542	0.698
118 years		0	0	829.37265	0	0.1680124	0.701	0	0	848.92428	0	0.1490219	0.674
119 years		0	0	847.3134	0	0.1504816	0.676	0	0	864.57265	0	0.1337305	0.654