

Istat - Istituto Nazionale di Statistica: **Tavole di mortalità della popolazione italiana per territorio, 2020.**
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Select time			2020														
			Gender						males						females		
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			
Territory	Age and age class																
Puglia	0 years		100000	272	2.71579	99744	0.9997321	80.229	100000	301	3.00593	99717	0.9997242	84.559			
	1 years		99728	21	0.21457	99718	0.9998253	79.446	99699	20	0.19602	99690	0.9998358	83.812			
	2 years		99707	13	0.13473	99700	0.9998894	78.463	99680	13	0.13243	99673	0.9998871	82.828			
	3 years		99694	9	0.08655	99689	0.9999268	77.474	99667	9	0.09337	99662	0.9999173	81.839			
	4 years		99685	6	0.05986	99682	0.9999431	76.48	99657	7	0.07208	99654	0.9999278	80.847			
	5 years		99679	5	0.05388	99676	0.9999476	75.485	99650	7	0.07232	99647	0.9999289	79.853			
	6 years		99674	5	0.05085	99671	0.999952	74.489	99643	7	0.06996	99639	0.9999329	78.858			
	7 years		99669	4	0.0451	99666	0.9999579	73.493	99636	6	0.06417	99633	0.9999398	77.864			
	8 years		99664	4	0.03907	99662	0.9999591	72.496	99630	6	0.05631	99627	0.9999486	76.869			
	9 years		99660	4	0.0427	99658	0.9999516	71.499	99624	5	0.0464	99622	0.9999515	75.873			
	10 years		99656	5	0.05419	99653	0.999942	70.502	99619	5	0.05063	99617	0.999946	74.877			
	11 years		99651	6	0.06173	99647	0.9999347	69.506	99614	6	0.05734	99611	0.9999386	73.88			
	12 years		99644	7	0.06879	99641	0.9999285	68.51	99609	7	0.06537	99605	0.9999295	72.885			
	13 years		99638	7	0.07421	99634	0.9999148	67.515	99602	8	0.07563	99598	0.9999176	71.889			
	14 years		99630	10	0.09621	99625	0.9998866	66.52	99595	9	0.08924	99590	0.9999055	70.895			
	15 years		99621	13	0.13052	99614	0.9998434	65.526	99586	10	0.09983	99581	0.9998934	69.901			
	16 years		99608	18	0.18264	99598	0.9997816	64.534	99576	11	0.11347	99570	0.9998816	68.908			
	17 years		99589	25	0.25411	99577	0.9997136	63.546	99564	12	0.12339	99558	0.9998721	67.916			
	18 years		99564	32	0.31875	99548	0.9996539	62.562	99552	13	0.13246	99546	0.9998616	66.924			
	19 years		99532	37	0.37339	99514	0.9996122	61.582	99539	14	0.14442	99532	0.9998506	65.933			
	20 years		99495	40	0.40214	99475	0.9995946	60.605	99525	15	0.15431	99517	0.9998447	64.942			
	21 years		99455	41	0.40873	99435	0.9995979	59.629	99509	16	0.15632	99501	0.9998382	63.952			
	22 years		99414	39	0.3955	99395	0.9996031	58.653	99494	17	0.16736	99485	0.9998257	62.962			
	23 years		99375	40	0.39838	99355	0.999579	57.676	99477	18	0.18114	99468	0.9998114	61.973			
	24 years		99336	44	0.44365	99314	0.9995282	56.699	99459	20	0.19608	99449	0.9997968	60.984			
	25 years		99291	50	0.49996	99267	0.9994778	55.724	99440	21	0.21033	99429	0.9997946	59.996			
	26 years		99242	54	0.54437	99215	0.9994568	54.751	99419	20	0.20044	99409	0.9998111	59.008			
	27 years		99188	54	0.54203	99161	0.9994757	53.781	99399	18	0.17737	99390	0.9998262	58.02			
	28 years		99134	50	0.50664	99109	0.9995069	52.81	99381	17	0.17028	99373	0.9998211	57.03			
	29 years		99084	48	0.47959	99060	0.9995084	51.836	99364	19	0.18761	99355	0.9997924	56.04			
	30 years		99036	50	0.50354	99011	0.9994482	50.861	99345	23	0.22768	99334	0.9997577	55.05			
	31 years		98986	53	0.53239	98960	0.9994489	49.886	99323	26	0.2569	99310	0.9997343	54.063			
	32 years		98934	56	0.56975	98906	0.9994257	48.913	99297	27	0.27448	99284	0.9997155	53.076			
	33 years		98877	57	0.57876	98849	0.9994144	47.94	99270	29	0.2946	99255	0.9996973	52.091			
	34 years		98820	59	0.59241	98791	0.9993704	46.968	99241	31	0.31078	99225	0.999669	51.106			
	35 years		98762	66	0.66689	98729	0.9992929	45.995	99210	35	0.3512	99193	0.9996165	50.122			
	36 years		98696	74	0.74725	98659	0.9992064	45.026	99175	41	0.41575	99155	0.9995568	49.139			
	37 years		98622	83	0.83996	98581	0.9991302	44.059	99134	47	0.4706	99111	0.9995025	48.159			
	38 years		98539	89	0.89959	98495	0.9990513	43.096	99087	52	0.52441	99061	0.99944	47.182			
	39 years		98451	98	0.99782	98401	0.9989782	42.134	99035	59	0.59551	99006	0.9993778	46.206			
	40 years		98352	103	1.0458	98301	0.9989245	41.176	98976	64	0.64883	98944	0.9993129	45.234			
	41 years		98249	109	1.10528	98195	0.9988432	40.218	98912	72	0.72546	98876	0.9992593	44.263			
	42 years		98141	119	1.20829	98082	0.998718	39.262	98840	75	0.75603	98803	0.999229	43.294			
	43 years		98022	133	1.35575	97956	0.9985871	38.309	98766	78	0.78591	98727	0.9992008	42.327			
	44 years		97889	144	1.47014	97817	0.998458	37.36	98688	80	0.81247	98648	0.9991381	41.36			
	45 years		97745	158	1.61393	97667	0.998324	36.415	98608	90	0.91147	98563	0.9990619	40.393			
	46 years		97588	170	1.7381	97503	0.9982137	35.473	98518	95	0.96467	98470	0.9989778	39.429			
	47 years		97418	179	1.83464	97329	0.9980046	34.533	98423	106	1.0797	98370	0.9988521	38.467			
	48 years		97239	210	2.15647	97134	0.9976615	33.596	98317	120	1.21618	98257	0.9986933	37.508			
	49 years		97030	245	2.52094	96907	0.9973434	32.668	98197	137	1.39742	98128	0.9985075	36.553			
	50 years		96785	270	2.79267	96650	0.9970807	31.749	98060	156	1.58779	97982	0.9982947	35.603			
	51 years		96515	294	3.04636	96368	0.9968271	30.836	97904	178	1.82296	97815	0.9981272	34.659			
	52 years		96221	318	3.29978	96062	0.9965253	29.929	97726	188	1.92266	97632	0.9980292	33.722			
	53 years		95903	350	3.6501	95728	0.9961545	29.027	97538	197	2.0191	97439	0.9979359	32.786			
	54 years		95553	386	4.04152	95360	0.9957772	28.131	97341	205	2.10916	97238	0.9978307	31.851			
	55 years		95167	419	4.40488	94957	0.9953946	27.243	97136	217	2.22963	97027	0.9976597	30.917			
	56 years		94748	455	4.8068	94520	0.9949786	26.361	96919	238	2.45128	96800	0.9973725	29.985			
	57 years		94292	494	5.23694	94045	0.9944702	25.486	96681	271	2.80413	96546	0.9968854	29.058			
	58 years		93799	546	5.82414	93525	0.9938811	24.618	96410	330	3.42592	96245	0.9964052	28.138			
	59 years		93252	598	6.41532	92953	0.9932255	23.759	96080	362	3.76431	95899	0.9960943	27.233			
	60 years		92654	661	7.13605	92323	0.9925873	22.909	95718	387	4.04768	95525	0.9958457	26.334			
	61 years		91993	708	7.69143	91639	0.9918864	22.07	95331	406	4.26137	95128	0.9956371	25.439			
	62 years		91285	779	8.53906	90896	0.9909261	21.238	94925	424	4.46479	94713	0.9954251	24.546			
	63 years		90506	870	9.61335	90071	0.9899393	20.416	94501	443	4.68546	94279	0.9951141	23.654			
	64 years		89636	942	10.51247	89165	0.9892127	19.61	94058	479	5.08735	93819	0.9947291	22.763			
	65 years		88693	981	11.06497	88203	0.9884346	18.813	93580	511	5.45535	93324	0.9942251	21.876			
	66 years		87712	1059	12.07149	87183	0.9874201	18.017	93069	567	6.09613	92785	0.9935852	20.994			
	67 years		86653	1135	13.09449	86086	0.9861304	17.232	92502	623	6.73537	92190	0.9928881	20.119			
	68 years		85519	1253	14.6549	84892	0.9842464	16.454	91879	688	7.49095	91534	0.9920048	19.252			
	69 years		84265	1421	16.86874	83555	0.982147	15.691	91190	775	8.50328	90803	0.9910054	18.394			
	70 years		82844	1562	18.85411	82063	0.9802678	14.951	90415	858	9.49006	89986	0.9897185	17.5.			

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Territory	Age and age class													
	87 years		34288	4271	124.55769	32153	0.8689925	4.888	50438	4666	92.5132	48105	0.9020252	5.799
	88 years		30017	4154	138.37501	27940	0.8542868	4.512	45772	4760	103.99321	43392	0.888822	5.339
	89 years		25864	3989	154.22988	23869	0.8358816	4.156	41012	4888	119.19674	38568	0.8710058	4.9
	90 years		21875	3846	175.81008	19952	0.818006	3.823	36123	5062	140.11755	33593	0.8514412	4.496
	91 years		18029	3416	189.49714	16321	0.800243	3.532	31062	4919	158.37553	28602	0.8336925	4.147
	92 years		14612	3104	212.41572	13060	0.7757189	3.241	26142	4594	175.73208	23845	0.8166171	3.833
	93 years		11509	2755	239.34667	10131	0.7527864	2.98	21548	4152	192.66481	19473	0.7980985	3.544
	94 years		8754	2255	257.55589	7627	0.7337469	2.76	17397	3711	213.3425	15541	0.7789849	3.271
	95 years		6499	1807	277.96731	5596	0.708512	2.545	13685	3158	230.76842	12106	0.7617388	3.022
	96 years		4693	1456	310.21391	3965	0.6789387	2.332	10527	2611	248.00174	9222	0.7395319	2.778
	97 years		3237	1090	336.78697	2692	0.6529996	2.156	7916	2193	277.04585	6820	0.7093008	2.53
	98 years		2147	778	362.40024	1758	0.6278476	1.996	5723	1772	309.58508	4837	0.6772274	2.308
	99 years		1369	530	387.44755	1104	0.6010322	1.847	3951	1351	341.87345	3276	0.646603	2.118
	100 years		838	350	417.7748	663	0.5692546	1.699	2601	965	370.90667	2118	0.620369	1.959
	101 years		488	221	453.02308	378	0.5348632	1.559	1636	644	393.49921	1314	0.5944653	1.819
	102 years		267	130	487.28348	202	0.500968	1.436	992	422	425.37884	781	0.5627449	1.675
	103 years		137	71	521.94625	101	0.466812	1.325	570	261	457.92296	440	0.5304972	1.545
	104 years		65	36	556.70356	47	0.432691	1.225	309	152	490.86476	233	0.4979822	1.428
	105 years		29	17	591.233	20	0.3989061	1.136	157	82	523.92365	116	0.4654675	1.323
	106 years		12	7	625.21729	8	0.365751	1.057	75	42	556.81645	54	0.4332201	1.229
	107 years		4	3	658.34745	3	0.3335051	0.986	33	20	589.26142	23	0.4014994	1.145
	108 years		2	1	690.34199	1	0.3024221	0.924	14	8	620.99452	9	0.3705457	1.069
	109 years		0	0	720.94547	0	0.2727281	0.868	5	3	651.7754	3	0.3405758	1.002
	110 years		0	0	749.94303	0	0.2446124	0.819	2	1	681.38944	1	0.31178	0.943
	111 years		0	0	777.16082	0	0.2182267	0.776	1	0	709.65879	0	0.2843142	0.89
	112 years		0	0	802.47175	0	0.1936821	0.738	0	0	736.44434	0	0.2582997	0.843
	113 years		0	0	825.78952	0	0.1710529	0.705	0	0	761.64263	0	0.2338254	0.801
	114 years		0	0	847.07212	0	0.1503756	0.676	0	0	785.18776	0	0.2109465	0.765
	115 years		0	0	866.31392	0	0.1316542	0.651	0	0	807.04932	0	0.1896869	0.732
	16 years		0	0	883.54497	0	0.1148616	0.629	0	0	827.22827	0	0.1700433	0.704
	117 years		0	0	898.82118	0	0.0999475	0.611	0	0	845.74882	0	0.1519909	0.678
	118 years		0	0	912.22278	0	0.0868393	0.595	0	0	862.66239	0	0.1354816	0.656
	119 years		0	0	923.8457	0	0.07545	0.582	0	0	878.03244	0	0.1204556	0.635