

Istat - Istituto Nazionale di Statistica: Tavole di mortalità della popolazione italiana per territorio, 2018.
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Select time		2018											
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												
Marche	0 years	100000	214	2.14042	99799	0.9996322	81.591	100000	234	2.3438	99779	0.9997639	85.89
	1 years	99786	48	0.48258	99762	0.9995964	80.765	99766	19	0.19503	99756	0.9998277	85.091
	2 years	99738	32	0.32449	99722	0.9997273	79.804	99746	15	0.14953	99739	0.9998629	84.107
	3 years	99705	22	0.22093	99694	0.9998097	78.83	99731	12	0.12461	99725	0.999882	83.12
	4 years	99683	16	0.15968	99675	0.9998442	77.847	99719	11	0.11147	99713	0.9998898	82.13
	5 years	99667	15	0.15195	99660	0.9998513	76.86	99708	11	0.10891	99702	0.9998946	81.139
	6 years	99652	15	0.14551	99645	0.9998623	75.871	99697	10	0.10195	99692	0.9999038	80.148
	7 years	99638	13	0.1298	99631	0.9998868	74.882	99687	9	0.09045	99682	0.9999152	79.156
	8 years	99625	10	0.09666	99620	0.9999252	73.892	99678	8	0.07912	99674	0.999924	78.163
	9 years	99615	5	0.05295	99613	0.9999593	72.899	99670	7	0.07281	99666	0.9999263	77.169
	10 years	99610	3	0.02848	99609	0.999965	71.903	99663	7	0.07463	99659	0.9999185	76.175
	11 years	99607	4	0.04149	99605	0.9999313	70.905	99655	9	0.08842	99651	0.9999015	75.18
	12 years	99603	10	0.09592	99598	0.9998599	69.908	99646	11	0.10855	99641	0.9998827	74.187
	13 years	99593	18	0.18427	99584	0.9997804	68.914	99635	13	0.12598	99629	0.9998717	73.195
	14 years	99575	25	0.255	99562	0.9997233	67.927	99623	13	0.13061	99616	0.9998744	72.204
	15 years	99550	30	0.29847	99535	0.9996911	66.944	99610	12	0.12062	99604	0.999887	71.213
	16 years	99520	32	0.31941	99504	0.9996747	65.964	99598	10	0.10531	99593	0.9998914	70.222
	17 years	99488	33	0.33113	99472	0.9996567	64.985	99587	11	0.11188	99582	0.9998703	69.229
	18 years	99455	35	0.35546	99438	0.9996117	64.006	99576	15	0.14761	99569	0.9998266	68.237
	19 years	99420	42	0.42106	99399	0.9995642	63.029	99562	20	0.19929	99552	0.999783	67.247
	20 years	99378	45	0.45062	99356	0.999554	62.055	99542	23	0.23476	99530	0.9997626	66.26
	21 years	99333	44	0.44142	99311	0.9995742	61.083	99518	24	0.24003	99506	0.9997755	65.276
	22 years	99289	41	0.41017	99269	0.9995901	60.11	99494	21	0.209	99484	0.9998076	64.291
	23 years	99249	41	0.40956	99228	0.9995901	59.134	99474	17	0.17571	99465	0.9998274	63.305
	24 years	99208	41	0.41019	99188	0.9995897	58.158	99456	17	0.16953	99448	0.9998237	62.316
	25 years	99167	41	0.41049	99147	0.9996014	57.182	99439	18	0.183	99430	0.9998002	61.326
	26 years	99127	38	0.38662	99108	0.9996185	56.205	99421	22	0.21665	99410	0.9997669	60.337
	27 years	99088	37	0.37627	99070	0.9996129	55.227	99400	25	0.2496	99387	0.9997433	59.35
	28 years	99051	39	0.39784	99031	0.9995666	54.247	99375	26	0.26377	99362	0.999735	58.365
	29 years	99012	46	0.46904	98988	0.9995058	53.269	99349	26	0.2663	99335	0.9997322	57.38
	30 years	98965	51	0.51934	98940	0.9994503	52.293	99322	27	0.2692	99309	0.9997376	56.395
	31 years	98914	57	0.58006	98885	0.9993916	51.32	99295	25	0.25551	99283	0.9997447	55.41
	32 years	98856	63	0.63677	98825	0.9993529	50.35	99270	25	0.255	99257	0.9997371	54.424
	33 years	98794	65	0.65751	98761	0.9993441	49.382	99245	27	0.27088	99231	0.999713	53.438
	34 years	98729	65	0.65428	98696	0.9993545	48.414	99218	30	0.30312	99203	0.9996839	52.453
	35 years	98664	63	0.6367	98633	0.9993628	47.445	99188	33	0.32903	99171	0.9996536	51.468
	36 years	98601	63	0.6377	98570	0.999346	46.475	99155	36	0.36368	99137	0.9996223	50.485
	37 years	98538	66	0.67023	98505	0.9992908	45.504	99119	39	0.39169	99100	0.9995994	49.503
	38 years	98472	74	0.7482	98435	0.9992264	44.535	99080	41	0.40951	99060	0.9995684	48.522
	39 years	98399	79	0.79902	98359	0.9991644	43.567	99040	45	0.45378	99017	0.9995146	47.542
	40 years	98320	86	0.87216	98277	0.9990644	42.602	98995	51	0.51709	98969	0.9994505	46.563
	41 years	98234	98	0.99912	98185	0.9989363	41.639	98943	58	0.58196	98915	0.9993925	45.587
	42 years	98136	111	1.12825	98081	0.9988452	40.68	98886	63	0.63303	98855	0.9993357	44.614
	43 years	98025	116	1.18136	97967	0.9987981	39.725	98823	69	0.69561	98789	0.9992532	43.642
	44 years	97909	120	1.2225	97850	0.9987318	38.772	98755	79	0.79792	98715	0.9991347	42.672
	45 years	97790	128	1.31387	97726	0.9986148	37.818	98676	92	0.9328	98630	0.999038	41.705
	46 years	97661	142	1.45663	97590	0.9983786	36.868	98584	98	0.99117	98535	0.9990061	40.744
	47 years	97519	174	1.78643	97432	0.9981258	35.921	98486	98	0.99667	98437	0.9990114	39.784
	48 years	97345	191	1.96216	97249	0.9979583	34.984	98388	96	0.98061	98340	0.9989981	38.823
	49 years	97154	206	2.12146	97051	0.9978138	34.052	98291	101	1.03126	98241	0.9988844	37.86
	50 years	96948	218	2.25108	96839	0.9976127	33.123	98190	118	1.20011	98131	0.9986221	36.899
	51 years	96729	244	2.52377	96607	0.9973221	32.197	98072	153	1.5559	97996	0.9983405	35.943
	52 years	96485	273	2.83249	96349	0.9969122	31.277	97920	173	1.76324	97833	0.9982091	34.998
	53 years	96212	322	3.34379	96051	0.9965328	30.364	97747	178	1.81864	97658	0.9981961	34.059
	54 years	95890	344	3.59097	95718	0.9963388	29.465	97569	175	1.78913	97482	0.9982343	33.12
	55 years	95546	357	3.73164	95368	0.9961958	28.569	97395	170	1.74228	97310	0.9982296	32.179
	56 years	95189	369	3.87709	95005	0.9959816	27.674	97225	175	1.79849	97137	0.9980073	31.234
	57 years	94820	394	4.16019	94623	0.9957212	26.78	97050	212	2.18734	96944	0.9975756	30.289
	58 years	94426	415	4.39793	94218	0.9953151	25.89	96838	258	2.66204	96709	0.997097	29.354
	59 years	94011	468	4.97309	93777	0.9944729	25.002	96580	304	3.14469	96428	0.9967059	28.431
	60 years	93543	569	6.08397	93259	0.9935705	24.124	96276	332	3.44401	96110	0.9964815	27.52
	61 years	92974	630	6.77713	92659	0.992962	23.269	95945	345	3.5933	95772	0.9962288	26.613
	62 years	92344	674	7.30064	92007	0.9925639	22.424	95600	378	3.94978	95411	0.9957997	25.707
	63 years	91670	694	7.57263	91323	0.9922574	21.585	95222	424	4.45184	95010	0.995287	24.807
	64 years	90976	720	7.9138	90616	0.99171	20.746	94798	472	4.97529	94563	0.9947174	23.916
	65 years	90256	782	8.68915	89864	0.9906419	19.908	94327	527	5.59141	94063	0.9943282	23.033
	66 years	89473	899	10.05306	89023	0.9892629	19.078	93799	540	5.75264	93530	0.9942347	22.16
	67 years	88574	1012	11.42798	88068	0.9881371	18.266	93260	539	5.77812	92990	0.9939357	21.285
	68 years	87561	1077	12.30294	87023	0.9871462	17.472	92721	589	6.35208	92426	0.9931979	20.406
	69 years	86484	1160	13.41146	85904	0.9860124	16.683	92132	668	7.25496	91798	0.9923175	19.533
	70 years	85324	1243	14.57148	84703	0.9845279	15.903	91464	742	8.11315	91092	0.9914962	18.672
	71 years	84081	1378	16.38597	83392	0.9828109	15.131	90721	807	8.89761	90318	0.9906308	17.821
	72 years	82703	1489	18.00552	81959	0.9808323	14.374	89914	885	9.84507	89472	0.9894687	16.976
	73 years	81214	1653	20.35121	80388	0.9787557	13.629	89029	999	11.22435	88529	0.9879213	16.14
	74 years	79561	1763	22.15589	78680	0.9764571	12.902	88030	1139	12.94266	87460	0.9861144	15.318
	75 years	77799	1942	24.96136	76828	0.9735153	12.183	86890	1290	14.84093	86246	0.9846569	14.512

		Select time	2018											
		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													
	76 years		75857	2128	28.047	74793	0.9701257	11.482	85601	1357	15.85279	84922	0.983698	13.723
	77 years		73729	2341	31.75427	72558	0.9664033	10.799	84244	1412	16.75847	83538	0.9825942	12.936
	78 years		71388	2534	35.49958	70121	0.9624788	10.136	82832	1496	18.06409	82084	0.9808083	12.148
	79 years		68854	2728	39.61728	67490	0.9577296	9.491	81336	1654	20.33999	80509	0.9776944	11.362
	80 years		66126	2978	45.03288	64637	0.9516378	8.862	79681	1937	24.31195	78713	0.9730335	10.588
	81 years		63148	3274	51.84855	61511	0.9449616	8.256	77744	2308	29.68717	76590	0.9672249	9.839
	82 years		59874	3497	58.40259	58125	0.9377829	7.68	75436	2712	35.95753	74080	0.9605715	9.125
	83 years		56377	3736	66.2683	54509	0.9300605	7.126	72724	3129	43.02902	71159	0.9528741	8.446
	84 years		52641	3889	73.87133	50697	0.921131	6.596	69594	3578	51.40695	67806	0.9436966	7.804
	85 years		48752	4108	84.26534	46698	0.9090135	6.082	66017	4058	61.46518	63988	0.9339047	7.2
	86 years		44644	4390	98.32614	42449	0.8943819	5.596	61959	4401	71.02866	59759	0.9225115	6.638
	87 years		40255	4577	113.70532	37966	0.8781728	5.152	57558	4860	84.44231	55128	0.9089022	6.108
	88 years		35677	4673	130.99101	33341	0.8621852	4.748	52698	5184	98.36716	50106	0.8966335	5.625
	89 years		31004	4516	145.66725	28746	0.8481318	4.389	47514	5175	108.91132	44927	0.8838497	5.184
	90 years		26488	4215	159.12655	24380	0.8338647	4.052	42339	5262	124.27409	39708	0.8680814	4.756
	91 years		22273	3886	174.47039	20330	0.8134764	3.724	37078	5215	140.64789	34470	0.8499295	4.361
	92 years		18387	3698	201.12422	16538	0.7872121	3.405	31863	5131	161.0353	29297	0.8281929	3.992
	93 years		14689	3340	227.38808	13019	0.7577404	3.137	26732	4936	184.6466	24264	0.8050406	3.663
	94 years		11349	2968	261.50802	9865	0.7302724	2.912	21796	4525	207.60768	19533	0.7806529	3.379
	95 years		8381	2354	280.85771	7204	0.7142476	2.767	17271	4044	234.16232	15249	0.7568865	3.133
	96 years		6027	1763	292.55863	5145	0.7059348	2.652	13227	3370	254.80155	11542	0.7412253	2.938
	97 years		4264	1263	296.19491	3632	0.7029187	2.542	9856	2603	264.10647	8555	0.7326968	2.772
	98 years		3001	895	298.34074	2553	0.6965653	2.401	7253	1970	271.64717	6268	0.7212379	2.587
	99 years		2106	654	310.69457	1779	0.6754828	2.21	5283	1524	288.53057	4521	0.6976185	2.366
	100 years		1451	500	344.57024	1201	0.631182	1.98	3759	1210	321.84956	3154	0.655245	2.123
	101 years		951	386	405.81317	758	0.5819986	1.759	2549	965	378.53138	2067	0.6093595	1.893
	102 years		565	248	438.5139	441	0.5494914	1.618	1584	650	410.12523	1259	0.5778622	1.741
	103 years		317	150	471.87105	242	0.5164679	1.492	934	413	442.50237	728	0.5457188	1.604
	104 years		168	85	505.61207	125	0.4831947	1.378	521	248	475.40923	397	0.5131783	1.481
	105 years		83	45	539.446	61	0.4499479	1.276	273	139	508.57656	204	0.4804994	1.37
	106 years		38	22	573.0812	27	0.4170015	1.184	134	73	541.7301	98	0.4479421	1.27
	107 years		16	10	606.22831	11	0.3846208	1.102	62	35	574.59454	44	0.4157613	1.181
	108 years		6	4	638.6181	4	0.3530513	1.029	26	16	606.90935	18	0.384195	1.102
	109 years		2	2	670.00066	2	0.3225163	0.964	10	7	638.43488	7	0.3534606	1.03
	110 years		1	1	700.15946	0	0.2932079	0.906	4	2	668.95455	2	0.3237504	0.967
	111 years		0	0	728.9126	0	0.265285	0.855	1	1	698.28607	1	0.2952246	0.91
	112 years		0	0	756.11907	0	0.2388705	0.81	0	0	726.2837	0	0.2680104	0.86
	113 years		0	0	781.67402	0	0.214054	0.769	0	0	752.83568	0	0.2422037	0.815
	114 years		0	0	805.51305	0	0.1908899	0.734	0	0	777.86646	0	0.2178679	0.775
	115 years		0	0	827.60548	0	0.1694023	0.703	0	0	801.33512	0	0.1950358	0.74
	16 years		0	0	847.9546	0	0.1495861	0.675	0	0	823.23163	0	0.1737134	0.709
	117 years		0	0	866.58888	0	0.1314134	0.651	0	0	843.56909	0	0.1538853	0.681
	118 years		0	0	883.56114	0	0.1148349	0.629	0	0	862.38798	0	0.1355129	0.656
	119 years		0	0	898.94063	0	0.0997864	0.611	0	0	879.74127	0	0.1185455	0.634