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Life tables from 2009 to 2017 published in the Time series Chapters A-I Excel files: Chapter B.
Population and Social Conditions, B.3. Demography (tables 6a to 6i).



STATISTICAL SERVICE OF CYPRUS

STATISTICAL ABSTRACT

2017

B. POPULATION AND SOCIAL CONDITIONS



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POPULATION AND SOCIAL CONDITIONS
DEMOGRAPHY

TABLE B.3.6c.1. LIFE TABLE - MALES, 2011

Age	Death rate	Probability of dying	No. of survivors	No. of deaths	Person years lived	Survival rate	Aggregate years to be lived	Life expectancy
x	nMx	nQx	lx	ndx	nLx	nPx	Tx	ex
0	0.00316	0.00316	100000	316	99716	0.99684	7926348	79.3
1	0.00031	0.00123	99684	123	398442	0.99877	7826632	78.5
5	0.00004	0.00022	99561	22	497751	0.99978	7428190	74.6
10	0.00008	0.00039	99539	39	497599	0.99961	6930439	69.6
15	0.00028	0.00138	99500	137	497158	0.99862	6432840	64.7
20	0.00059	0.00295	99363	294	496082	0.99705	5935682	59.7
25	0.00080	0.00398	99070	394	494362	0.99602	5439601	54.9
30	0.00104	0.00521	98675	514	492092	0.99479	4945239	50.1
35	0.00081	0.00404	98162	397	489815	0.99596	4453147	45.4
40	0.00131	0.00650	97764	636	487233	0.99350	3963332	40.5
45	0.00217	0.01080	97129	1049	483021	0.98920	3476100	35.8
50	0.00318	0.01580	96080	1518	476603	0.98420	2993079	31.2
55	0.00500	0.02471	94562	2337	466967	0.97529	2516476	26.6
60	0.00795	0.03896	92225	3593	452142	0.96104	2049509	22.2
65	0.01355	0.06552	88632	5807	428640	0.93448	1597368	18.0
70	0.02373	0.11200	82824	9276	390931	0.88800	1168728	14.1
75	0.04106	0.18618	73548	13693	333508	0.81382	777796	10.6
80	0.08103	0.33692	59855	20166	248860	0.66308	444288	7.4
85	0.20309	1.00000	39689	39689	195428		195428	4.9

TABLE B.3.6c.2 LIFE TABLE - FEMALES, 2011

Age	Death rate	Probability of dying	No. of survivors	No. of deaths	Person years lived	Survival rate	Aggregate years to be lived	Life expectancy
x	nMx	nQx	lx	ndx	nLx	nPx	Tx	ex
0	0.00185	0.00185	100000	185	99833	0.99815	8302273	83.0
1	0.00033	0.00131	99815	131	398944	0.99869	8202440	82.2
5	0.00014	0.00070	99684	70	498244	0.99930	7803495	78.3
10	0.00004	0.00021	99614	21	498018	0.99979	7305251	73.3
15	0.00003	0.00016	99593	16	497927	0.99984	6807233	68.4
20	0.00017	0.00086	99577	86	497673	0.99914	6309306	63.4
25	0.00036	0.00177	99492	177	497017	0.99823	5811634	58.4
30	0.00032	0.00159	99315	158	496182	0.99841	5314616	53.5
35	0.00053	0.00263	99158	260	495137	0.99737	4818434	48.6
40	0.00073	0.00364	98897	360	493586	0.99636	4323297	43.7
45	0.00124	0.00620	98537	611	491158	0.99380	3829711	38.9
50	0.00172	0.00857	97926	840	487531	0.99143	3338553	34.1
55	0.00261	0.01297	97086	1259	482285	0.98703	2851022	29.4
60	0.00397	0.01963	95827	1881	474434	0.98037	2368738	24.7
65	0.00677	0.03329	93946	3127	461913	0.96671	1894304	20.2
70	0.01357	0.06562	90819	5960	439196	0.93438	1432391	15.8
75	0.02801	0.13090	84859	11108	396527	0.86910	993195	11.7
80	0.06673	0.28596	73751	21090	316032	0.71404	596669	8.1
85	0.18765	1.00000	52661	52661	280637		280637	5.3