

Office of the Registrar General (2012): "**Re-constructed Abridged Life Tables, 1999-03**", in **SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

Kerala, 1999-03

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.01177	100000	98913	72.5	0.01207	100000	98886	69.7	0.01145	100000	98942	75.3
1-5	0.00291	98823	394605	72.3	0.00280	98793	394512	69.6	0.00299	98855	394716	75.1
5-10	0.00210	98535	492158	68.5	0.00245	98516	491980	65.7	0.00175	98559	492365	71.4
10-15	0.00190	98328	491174	63.7	0.00245	98275	490776	60.9	0.00135	98387	491603	66.5
15-20	0.00320	98142	489984	58.8	0.00344	98035	489380	56.0	0.00300	98254	490611	61.6
20-25	0.00484	97828	488026	54.0	0.00499	97697	487365	51.2	0.00469	97960	488686	56.7
25-30	0.00653	97355	485249	49.2	0.00906	97210	483998	46.5	0.00439	97500	486436	52.0
30-35	0.00802	96719	481725	44.5	0.01154	96329	478960	41.9	0.00494	97072	484207	47.2
35-40	0.01020	95943	477393	39.9	0.01386	95218	472932	37.3	0.00683	96593	481416	42.4
40-45	0.01490	94965	471508	35.2	0.01982	93898	465150	32.8	0.01035	95933	477305	37.7
45-50	0.02212	93550	462923	30.7	0.03182	92038	453367	28.4	0.01243	94941	471933	33.1
50-55	0.03439	91481	450036	26.4	0.04732	89109	435598	24.3	0.02193	93761	464070	28.5
55-60	0.04992	88335	431435	22.2	0.06783	84892	411037	20.3	0.03314	91705	451521	24.0
60-65	0.08711	83926	402588	18.2	0.11823	79134	373646	16.6	0.05877	88666	431373	19.8
65-70	0.12955	76615	359628	14.7	0.16686	69778	320832	13.5	0.09716	83455	398647	15.8
70-75	0.20868	66689	300056	11.5	0.24446	58135	256018	10.7	0.17915	75347	344958	12.3
75-80	0.30282	52773	224540	8.9	0.34996	43923	181011	8.3	0.26430	61849	269746	9.3
80-85	0.44197	36792	142492	6.7	0.46594	28552	108297	6.5	0.42236	45502	179207	6.8
85+	...	20531	102176	5.0	...	15248	76510	5.0	...	26284	129241	4.9
Rural												
0-1	0.01194	100000	98898	72.3	0.01204	100000	98888	69.5	0.01183	100000	98918	75.1
1-5	0.00284	98806	394558	72.1	0.00260	98796	394571	69.3	0.00307	98817	394510	75.0
5-10	0.00833	83224	398863	18.3	0.00290	98539	491982	65.5	0.00165	98513	492160	71.2
10-15	0.00185	98300	491045	63.5	0.00210	98254	490753	60.7	0.00155	98351	491373	66.3
15-20	0.00359	98118	489785	58.6	0.00414	98048	489303	55.8	0.00305	98198	490318	61.4
20-25	0.00524	97765	487616	53.8	0.00544	97641	486971	51.0	0.00509	97899	488298	56.6
25-30	0.00693	97253	484646	49.1	0.00951	97111	483395	46.3	0.00479	97401	485838	51.8
30-35	0.00827	96580	480988	44.4	0.01203	96187	478163	41.7	0.00504	96935	483504	47.1
35-40	0.01169	95781	476262	39.7	0.01588	95030	471544	37.2	0.00792	96447	480458	42.3
40-45	0.01622	94662	469678	35.2	0.02094	93521	462985	32.8	0.01193	95683	475683	37.6
45-50	0.02295	93126	460611	30.7	0.03221	91563	450928	28.4	0.01366	94541	469629	33.0
50-55	0.03473	90989	447553	26.4	0.04866	88614	432921	24.3	0.02153	93249	461614	28.5
55-60	0.05244	87829	428450	22.2	0.07055	84302	407643	20.4	0.03556	91241	448729	24.0
60-65	0.08833	83224	398863	18.3	0.12188	78354	369139	16.7	0.05800	87997	428177	19.8
65-70	0.12650	75872	356661	14.8	0.16244	68805	316983	13.7	0.09525	82893	396365	15.9
70-75	0.20740	66275	298422	11.6	0.23936	57628	254496	10.8	0.18014	74998	343247	12.3
75-80	0.29805	52529	224174	8.9	0.33758	43834	182189	8.4	0.26509	61488	267999	9.4
80-85	0.44056	36873	142964	6.6	0.46529	29037	110255	6.4	0.41959	45188	178264	6.8
85+	...	20628	101963	4.9	...	15526	76059	4.9	...	26228	130478	5.0
Urban												
0-1	0.01121	100000	98963	73.1	0.01215	100000	98879	70.3	0.01021	100000	99061	75.9
1-5	0.00311	98879	394782	72.9	0.00339	98785	394340	70.1	0.00280	98979	395225	75.7
5-10	0.00160	98571	492460	69.1	0.00115	98450	491965	66.4	0.00205	98702	493005	71.9
10-15	0.00220	98413	491526	64.2	0.00349	98336	490823	61.5	0.00075	98500	492315	67.0
15-20	0.00190	98197	490538	59.4	0.00105	97993	489708	56.7	0.00275	98426	491542	62.1
20-25	0.00359	98011	489246	54.5	0.00369	97890	488696	51.7	0.00354	98156	489918	57.2
25-30	0.00524	97658	487086	49.7	0.00772	97528	485915	46.9	0.00315	97808	488288	52.4
30-35	0.00722	97147	483996	44.9	0.01010	96775	481444	42.2	0.00474	97500	486361	47.6
35-40	0.00593	96445	480844	40.2	0.00832	95798	477078	37.6	0.00369	97038	484309	42.8
40-45	0.01104	95873	476979	35.5	0.01663	95001	471480	32.9	0.00578	96680	482104	37.9
45-50	0.01977	94814	469804	30.8	0.03081	93422	460463	28.4	0.00906	96121	478675	33.2
50-55	0.03337	92939	457403	26.4	0.04367	90544	443319	24.3	0.02315	95249	471200	28.4
55-60	0.04254	89838	440316	22.2	0.05988	86589	420859	20.3	0.02598	93044	459647	24.0
60-65	0.08354	86016	413701	18.1	0.10772	81404	386814	16.4	0.06104	90626	440788	19.6
65-70	0.13902	78830	368364	14.5	0.18057	72635	331952	13.0	0.10305	85095	405203	15.7
70-75	0.21242	67872	304672	11.4	0.26035	59520	259821	10.3	0.17633	76326	349764	12.2
75-80	0.31653	53454	225482	8.8	0.38757	44024	176631	8.1	0.26223	62867	274670	9.2
80-85	0.44684	36534	140964	6.7	0.46847	26962	101894	6.6	0.43123	46381	181697	6.6
85+	...	20209	102087	5.1	...	14331	76010	5.3	...	26380	125018	4.7