

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1995-99", 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, 1995-99

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	0.01378	100000	98735	71.7	0.01412	100000	98705	68.8	0.01343	100000	98778	74.9
1-5	0.00518	98622	393266	71.7	0.00582	98588	392979	68.7	0.00455	98657	393506	74.9
5-10	0.00946	98110	488233	68.1	0.01010	98014	487594	65.1	0.00881	98208	488877	71.2
10-15	0.00200	97183	485428	63.7	0.00195	97024	484647	60.8	0.00210	97343	486203	66.8
15-20	0.00305	96989	484263	58.8	0.00334	96835	483435	55.9	0.00280	97139	485061	62.0
20-25	0.00519	96693	482288	54.0	0.00554	96511	481319	51.1	0.00489	96867	483203	57.1
25-30	0.00633	96192	479482	49.3	0.00822	95977	478007	46.3	0.00479	96393	480822	52.4
30-35	0.00757	95583	476152	44.6	0.01000	95188	473640	41.7	0.00544	95932	478370	47.6
35-40	0.00881	94859	472306	39.9	0.01253	94236	468384	37.1	0.00554	95410	475780	42.9
40-45	0.01376	94023	467129	35.2	0.01918	93056	461160	32.5	0.00857	94882	472521	38.1
45-50	0.02271	92729	458769	30.7	0.03245	91271	449480	28.1	0.01297	94069	467533	33.4
50-55	0.03458	90623	445788	26.3	0.04771	88309	431681	24.0	0.02212	92849	459459	28.8
55-60	0.05216	87489	426873	22.2	0.07517	84096	405755	20.0	0.03032	90795	447643	24.4
60-65	0.09009	82926	397162	18.3	0.12201	77774	366375	16.4	0.06015	88042	428138	20.1
65-70	0.13148	75455	353807	14.8	0.17217	68285	313094	13.4	0.09573	82746	395476	16.2
70-75	0.21272	65535	294042	11.7	0.25436	56528	247266	10.6	0.17694	74825	342909	12.6
75-80	0.29326	51594	220656	9.1	0.33755	42150	175045	8.3	0.25552	61585	269777	9.8
80-85	0.43150	36464	142134	6.8	0.47236	27922	105304	6.3	0.39801	45849	183440	7.2
85+	...	20730	106675	5.1	...	14733	71567	4.9	...	27601	147891	5.4
Rural												
0-1	0.01340	100000	98768	71.9	0.01308	100000	98797	68.9	0.01373	100000	98752	75.0
1-5	0.00363	98660	393783	71.8	0.00363	98692	393912	68.8	0.00367	98627	393605	75.0
5-10	0.09567	83120	397020	18.0	0.00394	98333	490698	65.1	0.00265	98265	490676	71.3
10-15	0.00200	97978	489398	63.3	0.00200	97946	489240	60.3	0.00205	98005	489524	66.5
15-20	0.00339	97782	488151	58.4	0.00369	97750	487933	55.4	0.00310	97804	488326	61.6
20-25	0.00573	97450	485929	53.6	0.00623	97389	485535	50.6	0.00534	97502	486255	56.8
25-30	0.00663	96891	482891	48.9	0.00871	96782	481888	45.9	0.00484	96981	483741	52.1
30-35	0.00792	96249	479390	44.2	0.01030	95939	477308	41.3	0.00578	96512	481186	47.3
35-40	0.00931	95487	475334	39.5	0.01332	94951	471782	36.7	0.00583	95954	478433	42.6
40-45	0.01564	94598	469570	34.9	0.02153	93686	463759	32.2	0.00995	95394	474769	37.8
45-50	0.02369	93118	460443	30.4	0.03322	91669	451207	27.8	0.01411	94445	469137	33.2
50-55	0.03593	90913	446888	26.1	0.04814	88623	433107	23.7	0.02451	93112	460186	28.6
55-60	0.05164	87646	427767	22.0	0.07514	84357	407098	19.8	0.02949	90830	447963	24.3
60-65	0.09567	83120	397020	18.0	0.12977	78019	366036	16.1	0.06385	88151	427988	19.9
65-70	0.13259	75168	352168	14.6	0.17069	67894	311530	13.2	0.09884	82523	393638	16.1
70-75	0.21662	65202	291996	11.5	0.26704	56305	244524	10.3	0.17096	74367	341961	12.6
75-80	0.30323	51078	217135	8.9	0.34323	41270	170703	8.2	0.26901	61653	268111	9.6
80-85	0.44139	35590	137751	6.7	0.48593	27105	101081	6.1	0.40274	45067	179920	7.2
85+	...	19881	100084	5.0	...	13934	65369	4.7	...	26917	143449	5.3
Urban												
0-1	0.01494	100000	98633	71.3	0.01723	100000	98436	68.3	0.01252	100000	98858	74.4
1-5	0.01018	98506	391625	71.4	0.01286	98277	390078	68.5	0.00737	98748	393178	74.3
5-10	0.02951	97503	480323	68.1	0.03028	97014	477723	65.3	0.02863	98021	483089	70.9
10-15	0.00200	94626	472657	65.1	0.00180	94076	469955	62.3	0.00225	95214	475537	67.9
15-20	0.00200	94437	471735	60.2	0.00210	93906	469066	57.4	0.00185	95000	474578	63.0
20-25	0.00349	94248	470488	55.3	0.00349	93709	467808	52.5	0.00344	94825	473369	58.1
25-30	0.00559	93919	468352	50.5	0.00678	93382	465452	47.7	0.00459	94498	471427	53.3
30-35	0.00663	93394	465457	45.8	0.00916	92749	461692	43.0	0.00439	94064	469288	48.6
35-40	0.00727	92775	462227	41.1	0.01030	91899	457193	38.4	0.00454	93651	467205	43.8
40-45	0.00876	92100	458652	36.3	0.01282	90953	452105	33.7	0.00499	93226	465041	39.0
45-50	0.01992	91293	452388	31.6	0.03014	89787	442869	29.1	0.00966	92761	461776	34.1
50-55	0.03110	89475	440963	27.2	0.04657	87081	425976	25.0	0.01554	91865	456115	29.4
55-60	0.05357	86692	422592	23.0	0.07517	83025	400333	21.1	0.03271	90438	445469	24.9
60-65	0.07325	82048	396162	19.2	0.09887	76784	366049	17.5	0.04892	87480	427502	20.6
65-70	0.12811	76038	357478	15.5	0.17681	69192	316529	14.2	0.08661	83201	399882	16.5
70-75	0.20166	66297	299028	12.3	0.21454	56958	254745	11.7	0.19225	75995	345139	12.8
75-80	0.26264	52927	230449	9.8	0.31977	44738	188015	9.2	0.21472	61385	274881	10.3
80-85	0.39654	39027	155815	7.4	0.41625	30432	119788	7.3	0.38346	48204	194266	7.4
85+	...	23551	132726	5.6	...	17765	102334	5.8	...	29720	161188	5.4