

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2000-04", 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, 2000-04

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	0.01135	100000	98950	73.2	0.01201	100000	98892	70.3	0.01064	100000	99023	76.1
1-5	0.00288	98865	394783	73.0	0.00311	98799	394465	70.1	0.00264	98936	395092	75.9
5-10	0.00200	98581	492412	69.2	0.00220	98492	491918	66.3	0.00185	98675	492918	72.1
10-15	0.00175	98384	491489	64.3	0.00240	98275	490788	61.5	0.00115	98492	492179	67.3
15-20	0.00290	98212	490409	59.5	0.00334	98040	489431	56.6	0.00240	98379	491374	62.3
20-25	0.00489	97927	488513	54.6	0.00519	97712	487385	51.8	0.00459	98143	489645	57.5
25-30	0.00608	97449	485820	49.9	0.00812	97205	484179	47.1	0.00434	97693	487408	52.7
30-35	0.00792	96856	482437	45.2	0.01139	96416	479446	42.4	0.00484	97269	485208	47.9
35-40	0.00985	96089	478179	40.5	0.01351	95318	473494	37.9	0.00663	96798	482467	43.2
40-45	0.01351	95142	472690	35.9	0.01854	94030	466064	33.4	0.00896	96156	478733	38.4
45-50	0.02075	93856	464751	31.3	0.02944	92287	455131	28.9	0.01208	95295	473766	33.8
50-55	0.03211	91909	452639	26.9	0.04613	89570	438115	24.7	0.01859	94143	466683	29.1
55-60	0.04715	88958	435070	22.8	0.06351	85438	414528	20.8	0.03168	92393	455285	24.6
60-65	0.08291	84764	407416	18.7	0.11300	80012	378788	17.0	0.05535	89466	435921	20.4
65-70	0.11985	77736	366658	15.2	0.15586	70970	328237	13.9	0.08863	84514	405317	16.4
70-75	0.19418	68419	310334	11.9	0.23274	59909	265686	10.9	0.16232	77024	355781	12.7
75-80	0.28376	55134	237477	9.1	0.33471	45966	191455	8.5	0.24239	64521	285176	9.7
80-85	0.42934	39489	154507	6.8	0.45988	30580	116648	6.5	0.40484	48882	195126	6.9
85+	...	22535	112374	5.0	...	16517	82037	5.0	...	29093	144153	5.0
Rural												
0-1	0.01182	100000	98908	73.1	0.01251	100000	98847	70.2	0.01108	100000	98985	76.0
1-5	0.00311	98818	394539	73.0	0.00331	98749	394214	70.1	0.00291	98892	394851	75.8
5-10	0.08123	84238	405152	18.9	0.00250	98421	491493	66.3	0.00165	98604	492614	72.1
10-15	0.00170	98304	491101	64.3	0.00200	98176	490388	61.5	0.00140	98442	491863	67.2
15-20	0.00315	98137	489983	59.4	0.00369	97980	489070	56.6	0.00260	98304	490946	62.3
20-25	0.00519	97828	487952	54.6	0.00564	97618	486810	51.8	0.00479	98049	489134	57.4
25-30	0.00678	97321	485013	49.9	0.00871	97067	483349	47.1	0.00509	97579	486655	52.7
30-35	0.00807	96661	481435	45.2	0.01168	96222	478424	42.5	0.00489	97083	484268	47.9
35-40	0.01129	95881	476826	40.5	0.01529	95097	471996	38.0	0.00777	96608	481274	43.2
40-45	0.01445	94799	470741	36.0	0.01927	93644	463939	33.5	0.01005	95857	476977	38.5
45-50	0.02119	93429	462510	31.5	0.02934	91839	452928	29.1	0.01302	94894	471526	33.9
50-55	0.03211	91449	450377	27.1	0.04675	89144	435910	24.9	0.01810	93658	464379	29.3
55-60	0.04829	88513	432637	22.9	0.06402	84977	412167	21.0	0.03353	91963	452762	24.8
60-65	0.08123	84238	405152	18.9	0.11277	79536	376552	17.3	0.05272	88880	433497	20.5
65-70	0.11692	77395	365628	15.4	0.15499	70567	326484	14.1	0.08380	84194	404810	16.5
70-75	0.19309	68346	310155	12.1	0.22885	59629	264869	11.2	0.16271	77138	356358	12.8
75-80	0.27471	55149	238773	9.3	0.31700	45983	193631	8.8	0.23983	64587	285842	9.7
80-85	0.42062	39999	157414	6.9	0.44412	31407	121154	6.7	0.40141	49097	196395	7.0
85+	...	23174	117670	5.1	...	17458	89902	5.1	...	29389	146740	5.0
Urban												
0-1	0.00980	100000	99089	73.4	0.01032	100000	99042	70.4	0.00923	100000	99149	76.4
1-5	0.00216	99020	395572	73.1	0.00248	98968	395289	70.2	0.00184	99077	395854	76.2
5-10	0.00180	98806	493588	69.3	0.00120	98723	493319	66.3	0.00240	98895	493882	72.3
10-15	0.00200	98629	492651	64.4	0.00354	98605	492149	61.4	0.00035	98658	493203	67.5
15-20	0.00200	98432	491693	59.5	0.00220	98255	490738	56.6	0.00180	98623	492763	62.5
20-25	0.00384	98235	490284	54.6	0.00374	98039	489359	51.7	0.00399	98446	491253	57.6
25-30	0.00394	97857	488376	49.8	0.00633	97672	486946	46.9	0.00195	98053	489794	52.8
30-35	0.00747	97472	485592	45.0	0.01045	97054	482790	42.2	0.00479	97862	488188	47.9
35-40	0.00573	96743	482372	40.3	0.00842	96040	478251	37.6	0.00329	97393	486176	43.1
40-45	0.01090	96189	478586	35.6	0.01633	95232	472672	32.9	0.00578	97072	484081	38.3
45-50	0.01948	95140	471475	30.9	0.02974	93677	461971	28.4	0.00951	96511	480495	33.5
50-55	0.03206	93288	459431	26.5	0.04430	90891	444940	24.2	0.02011	95593	473553	28.8
55-60	0.04375	90297	442384	22.3	0.06192	86864	421826	20.2	0.02633	93670	462757	24.3
60-65	0.08784	86346	414254	18.2	0.11370	81486	385715	16.4	0.06331	91204	443120	19.9
65-70	0.12893	78761	369672	14.7	0.15860	72221	333652	13.1	0.10353	85430	406454	16.0
70-75	0.19738	68606	310720	11.4	0.24520	60767	268082	10.1	0.16115	76586	353640	12.6
75-80	0.31110	55065	233485	8.6	0.39004	45867	184468	7.5	0.24984	64244	282876	9.5
80-85	0.45895	37934	145470	6.4	0.51621	27977	102338	5.8	0.41606	48193	191053	6.8
85+	...	20524	95638	4.7	...	13535	58669	4.3	...	28142	135672	4.8