

Office of the Registrar General and Census Commissioner of India: **SRS Based Abridged Life Tables 2007-**
11. Downloaded from: www.censusindia.gov.in (15.01.2019).

Kerala, 2007-11

Age-Interval x to xx+n	Total				Male				Female			
	nx	lx	nLx	ex	nx	lx	nLx	ex	nx	lx	nLx	ex
Total												
0-1	0.01148	100000	98939	74.4	0.01072	100000	99006	71.5	0.01226	100000	98880	77.3
1-5	0.00180	98852	394986	74.3	0.00160	98928	395335	71.3	0.00204	98774	394593	77.3
5-10	0.00100	98675	493126	70.4	0.00100	98770	493601	67.4	0.00095	98573	492629	73.4
10-15	0.00120	98576	492584	65.5	0.00135	98671	493022	62.4	0.00100	98479	492149	68.5
15-20	0.00285	98458	491663	60.6	0.00315	98538	492007	57.5	0.00255	98381	491335	63.5
20-25	0.00434	98177	489869	55.7	0.00568	98228	489837	52.7	0.00310	98130	489901	58.7
25-30	0.00489	97751	487585	51.0	0.00713	97669	486649	48.0	0.00300	97826	488408	53.9
30-35	0.00554	97273	485089	46.2	0.00767	96974	483095	43.3	0.00364	97533	486827	49.0
35-40	0.00906	96735	481627	41.4	0.01268	96230	478321	38.6	0.00588	97178	484532	44.2
40-45	0.01233	95858	476521	36.8	0.01883	95010	470860	34.1	0.00673	96606	481495	39.4
45-50	0.01942	94677	469105	32.2	0.02798	93221	460019	29.7	0.01149	95956	477210	34.7
50-55	0.02924	92838	457846	27.8	0.04402	90612	443695	25.5	0.01539	94854	470882	30.1
55-60	0.04470	90123	441215	23.6	0.06241	86623	420379	21.5	0.02794	93394	460994	25.5
60-65	0.06998	86094	416391	19.5	0.09726	81217	387400	17.8	0.04400	90785	444783	21.1
65-70	0.10941	80069	379897	15.8	0.14028	73318	342277	14.4	0.08220	86791	417700	17.0
70-75	0.18414	71309	325350	12.4	0.23454	63033	279460	11.3	0.14413	79656	371548	13.3
75-80	0.27203	58178	252249	9.6	0.32139	48249	202359	9.0	0.23529	68175	302713	10.1
80+85	0.39964	42352	169118	7.3	0.42745	32743	127652	7.1	0.38069	52135	211769	7.3
85+	...	25426	139258	5.5	...	18747	104554	5.6	...	32288	171167	5.3
Rural												
0-1	0.01210	100000	98883	74.4	0.01132	100000	98953	71.2	0.01294	100000	98821	77.6
1-5	0.00180	98790	394735	74.3	0.00160	98868	395096	71.0	0.00200	98706	394333	77.6
5-10	0.00110	98612	492789	70.4	0.00110	98710	493278	67.1	0.00115	98509	492263	73.7
10-15	0.00135	98504	492186	65.5	0.00150	98601	492638	62.2	0.00120	98396	491685	68.8
15-20	0.00265	98371	491265	60.6	0.00285	98454	491648	57.3	0.00245	98278	490830	63.9
20-25	0.00429	98110	489563	55.7	0.00593	98173	489534	52.4	0.00275	98038	489530	59.1
25-30	0.00549	97689	487142	51.0	0.00797	97591	486059	47.7	0.00324	97768	488073	54.2
30-35	0.00593	97153	484389	46.2	0.00817	96813	482165	43.1	0.00399	97451	486336	49.4
35-40	0.00936	96577	480764	41.5	0.01282	96022	477254	38.4	0.00633	97062	483833	44.6
40-45	0.01258	95673	475536	36.9	0.01967	94791	469606	33.9	0.00643	96448	480745	39.8
45-50	0.01937	94470	468091	32.3	0.02949	92927	458220	29.5	0.01000	95827	476922	35.1
50-55	0.02973	92640	456772	27.9	0.04430	90187	441513	25.3	0.01623	94869	470822	30.4
55-60	0.04522	89886	439917	23.7	0.06293	86191	418175	21.4	0.02842	93329	460509	25.9
60-65	0.06905	85821	415261	19.7	0.09795	80767	385150	17.6	0.04159	90677	444741	21.5
65-70	0.11099	79895	378784	15.9	0.14393	72856	339458	14.3	0.08217	86905	418320	17.4
70-75	0.18313	71028	324205	12.6	0.23452	62370	276499	11.2	0.14194	79764	372426	13.7
75-80	0.27202	58020	251480	9.8	0.32653	47744	199640	8.9	0.23103	68443	304429	10.5
80+85	0.38930	42238	169781	7.5	0.43424	32154	124787	7.0	0.35765	52631	216806	7.8
85+	...	25794	147669	5.7	...	18191	99338	5.5	...	33808	196069	5.8
Urban												
0-1	0.00948	100000	99119	74.5	0.00879	100000	99181	72.5	0.01017	100000	99065	76.6
1-5	0.00184	99052	395777	74.2	0.00160	99121	396109	72.2	0.00212	98983	395408	76.4
5-10	0.00060	98870	494204	70.4	0.00080	98963	494616	68.3	0.00040	98773	493766	72.5
10-15	0.00060	98811	493907	65.4	0.00075	98884	494233	63.3	0.00040	98734	493569	67.6
15-20	0.00345	98752	493051	60.5	0.00399	98810	493215	58.4	0.00290	98694	492895	62.6
20-25	0.00449	98412	490944	55.7	0.00489	98415	490878	53.6	0.00414	98408	490996	57.8
25-30	0.00315	97970	489075	50.9	0.00429	97934	488641	48.8	0.00215	98001	489456	53.0
30-35	0.00429	97662	487343	46.0	0.00633	97514	486158	44.0	0.00255	97790	488366	48.1
35-40	0.00817	97243	484389	41.2	0.01223	96896	481749	39.3	0.00449	97541	486708	43.2
40-45	0.01159	96448	479645	36.6	0.01642	95711	474832	34.8	0.00747	97103	483888	38.4
45-50	0.01947	95331	472337	31.9	0.02354	94139	465587	30.3	0.01568	96377	478270	33.7
50-55	0.02773	93474	461295	27.5	0.04317	91923	450425	26.0	0.01287	94866	471406	29.2
55-60	0.04312	90882	445342	23.2	0.06100	87955	427137	22.0	0.02653	93645	462705	24.5
60-65	0.07255	86963	420047	19.2	0.09532	82590	394229	18.3	0.05080	91160	445243	20.1
65-70	0.10458	80654	383565	15.5	0.12932	74717	350839	14.9	0.08231	86530	416276	16.0
70-75	0.18740	72219	329053	11.9	0.23466	65055	288476	11.7	0.15081	79407	369264	12.2
75-80	0.27203	58685	254771	9.1	0.30409	49789	210870	9.5	0.24894	67432	297787	8.9
80+85	0.43738	42721	166431	6.5	0.40090	34649	137464	7.6	0.46135	50646	195346	6.0
85+	...	24036	112711	4.7	...	20758	126733	6.1	...	27280	109017	4.0