

Office of the Registrar General and Census Commissioner of India (2019): **SRS Based Abridged Life Tables 2013-17**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (09.09.2019).

Kerala, 2013-17

Age-Interval x to x+n	Total				Male				Female			
	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.01150	100000	98937	75.2	0.01023	100000	99050	72.5	0.01282	100000	98832	77.8
1-5	0.00124	98850	395110	75.1	0.00148	98977	395559	72.2	0.00096	98718	394636	77.9
5-10	0.00085	98728	493430	71.2	0.00065	98830	493992	68.3	0.00110	98623	492846	73.9
10-15	0.00140	98644	492875	66.2	0.00190	98766	493362	63.4	0.00085	98515	492366	69.0
15-20	0.00245	98506	491977	61.3	0.00315	98579	492185	58.5	0.00170	98431	491775	64.1
20-25	0.00379	98265	490445	56.5	0.00534	98269	490107	53.7	0.00240	98264	490768	59.2
25-30	0.00484	97892	488302	51.7	0.00628	97744	487217	48.9	0.00359	98029	489285	54.3
30-35	0.00494	97419	485935	46.9	0.00683	97130	484067	44.2	0.00329	97676	487599	49.5
35-40	0.00767	96937	482938	42.1	0.01075	96467	479885	39.5	0.00504	97354	485629	44.6
40-45	0.01020	96194	478696	37.4	0.01332	95431	474207	34.9	0.00747	96864	482644	39.9
45-50	0.01889	95212	471955	32.8	0.02623	94160	465140	30.4	0.01243	96140	477975	35.1
50-55	0.02963	93414	460577	28.4	0.03781	91690	450253	26.1	0.02183	94945	469917	30.5
55-60	0.04152	90646	444387	24.2	0.05366	88223	429987	22.0	0.03051	92873	457698	26.2
60-65	0.06526	86882	421244	20.1	0.08458	83489	400994	18.1	0.04653	90040	440504	21.9
65-70	0.10792	81212	385426	16.3	0.13901	76427	356877	14.5	0.08002	85850	413331	17.8
70-75	0.15711	72448	334966	13.0	0.19356	65803	298353	11.5	0.12670	78981	371160	14.2
75-80	0.23363	61066	271226	9.9	0.30334	53066	226209	8.6	0.18310	68974	315179	10.8
80-85	0.39198	46799	188437	7.1	0.46429	36969	141331	6.2	0.34257	56345	234648	7.7
85+	...	28455	143896	5.1	...	19805	88608	4.5	...	37043	197897	5.3
Rural												
0-1	0.01215	100000	98879	75.3	0.01080	100000	98999	72.4	0.01361	100000	98763	78.1
1-5	0.00132	98785	394829	75.2	0.00132	98920	395369	72.2	0.00132	98639	394231	78.2
5-10	0.00055	98654	493137	71.3	0.00080	98789	493750	68.3	0.00030	98509	492471	74.3
10-15	0.00085	98600	492792	66.3	0.00100	98710	493306	63.3	0.00065	98479	492237	69.3
15-20	0.00225	98516	492094	61.4	0.00290	98612	492440	58.4	0.00155	98415	491734	64.3
20-25	0.00349	98295	490661	56.5	0.00494	98326	490475	53.6	0.00215	98263	490821	59.4
25-30	0.00419	97952	488769	51.7	0.00519	97841	487985	48.8	0.00334	98052	489468	54.5
30-35	0.00549	97541	486433	46.9	0.00802	97333	484839	44.1	0.00324	97724	487845	49.7
35-40	0.00762	97006	483300	42.2	0.01134	96553	480197	39.4	0.00444	97407	486027	44.9
40-45	0.01203	96266	478658	37.5	0.01736	95458	473444	34.8	0.00742	96974	483222	40.1
45-50	0.01947	95108	471261	32.9	0.02764	93801	462943	30.4	0.01228	96254	478582	35.3
50-55	0.03075	93256	459582	28.5	0.03965	91208	447542	26.2	0.02222	95072	470469	30.7
55-60	0.04507	90388	442341	24.3	0.06052	87592	425431	22.1	0.03080	92960	458077	26.4
60-65	0.06599	86314	418198	20.3	0.08453	82291	394995	18.4	0.04844	90097	440352	22.1
65-70	0.10413	80618	383309	16.6	0.13222	75335	352977	14.9	0.07820	85733	413096	18.1
70-75	0.15604	72224	334112	13.2	0.18949	65374	297066	11.7	0.12854	79028	371013	14.4
75-80	0.22498	60954	271932	10.2	0.28899	52987	227762	8.9	0.17783	68870	315409	11.2
80-85	0.37639	47241	192062	7.4	0.44757	37674	145737	6.4	0.32712	56623	237836	8.0
85+	...	29460	155404	5.3	...	20812	95882	4.6	...	38100	216465	5.7
Urban												
0-1	0.01059	100000	99019	75.1	0.00946	100000	99120	72.5	0.01176	100000	98924	77.5
1-5	0.00112	98941	395503	74.9	0.00168	99054	395823	72.2	0.00052	98824	395167	77.5
5-10	0.00130	98831	493833	71.0	0.00050	98888	494317	68.3	0.00215	98772	493332	73.5
10-15	0.00215	98702	492982	66.1	0.00310	98839	493429	63.4	0.00115	98560	492518	68.7
15-20	0.00270	98490	491825	61.2	0.00349	98533	491848	58.6	0.00190	98447	491801	63.7
20-25	0.00419	98225	490157	56.4	0.00578	98188	489614	53.7	0.00270	98260	490678	58.8
25-30	0.00563	97813	487688	51.6	0.00762	97621	486227	49.0	0.00389	97995	489039	54.0
30-35	0.00424	97262	485306	46.9	0.00529	96877	483131	44.4	0.00334	97614	487279	49.2
35-40	0.00777	96849	482461	42.1	0.01005	96364	479489	39.6	0.00578	97287	485124	44.4
40-45	0.00792	96097	478713	37.4	0.00832	95396	475141	35.0	0.00757	96724	481908	39.6
45-50	0.01810	95336	472810	32.6	0.02448	94602	467905	30.3	0.01258	95992	477197	34.9
50-55	0.02817	93610	461823	28.2	0.03554	92286	453602	26.0	0.02134	94785	469221	30.3
55-60	0.03700	90973	446987	23.9	0.04470	89007	435751	21.8	0.03012	92762	457219	25.9
60-65	0.06430	87607	425148	19.8	0.08470	85028	408748	17.7	0.04399	89969	440725	21.6
65-70	0.11278	81974	388129	15.9	0.14818	77826	361731	14.1	0.08239	86011	413679	17.5
70-75	0.15848	72729	336043	12.6	0.19868	66294	299754	11.1	0.12427	78925	371385	13.8
75-80	0.24582	61202	270152	9.5	0.32396	53123	223736	8.2	0.19034	69116	314875	10.4
80-85	0.41543	46158	183126	6.7	0.48987	35913	134791	5.9	0.36551	55961	230053	7.2
85+	...	26982	127843	4.7	...	18320	77855	4.2	...	35507	174072	4.9