

Office of the Registrar General and Census Commissioner of India (2016): **SRS Based Abridged Life Tables 2010-14**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

Kerala, 2010-14

Age-Interval	Total				Male				Female			
x to x _{x+n}	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x	nq _x	lx	nL _x	e _x
Total												
0-1	0.01179	100000	98911	74.9	0.01064	100000	99013	72.0	0.01300	100000	98815	77.8
1-5	0.00112	98821	395020	74.8	0.00104	98936	395498	71.8	0.00124	98700	394493	77.8
5-10	0.00095	98710	493318	70.9	0.00090	98833	493942	67.8	0.00100	98577	492640	73.9
10-15	0.00145	98617	492726	66.0	0.00165	98744	493312	62.9	0.00125	98479	492086	69.0
15-20	0.00280	98474	491744	61.1	0.00339	98581	492165	58.0	0.00215	98356	491280	64.1
20-25	0.00444	98198	489961	56.2	0.00658	98246	489720	53.2	0.00245	98144	490148	59.2
25-30	0.00539	97762	487536	51.5	0.00742	97600	486231	48.5	0.00359	97904	488686	54.4
30-35	0.00648	97236	484665	46.7	0.00881	96875	482334	43.9	0.00449	97552	486703	49.6
35-40	0.00871	96606	481031	42.0	0.01258	96022	477262	39.2	0.00539	97114	484315	44.8
40-45	0.01213	95764	476101	37.4	0.01785	94814	470089	34.7	0.00718	96591	481349	40.0
45-50	0.01918	94602	468763	32.8	0.02617	93122	459874	30.3	0.01297	95898	476591	35.3
50-55	0.02676	92788	458122	28.4	0.03767	90685	445414	26.0	0.01647	94654	469609	30.7
55-60	0.04249	90305	442614	24.1	0.05874	87268	424368	21.9	0.02750	93095	459576	26.2
60-65	0.06722	86468	418742	20.0	0.09110	82142	393010	18.1	0.04390	90535	443546	21.8
65-70	0.10256	80655	383838	16.3	0.13078	74659	350081	14.7	0.07763	86561	417364	17.7
70-75	0.16313	72384	333927	12.9	0.20423	64895	292706	11.5	0.13026	79842	374930	14.0
75-80	0.25097	60576	266248	9.9	0.30550	51642	219482	8.8	0.21168	69441	312424	10.7
80+85	0.38929	45373	182852	7.3	0.44632	35865	138579	6.5	0.34991	54742	226894	7.8
85+	...	27710	148001	5.3	...	19858	96209	4.8	...	35587	200684	5.6
Rural												
0-1	0.01276	100000	98825	74.9	0.01160	100000	98928	71.7	0.01400	100000	98729	78.1
1-5	0.00100	98724	394661	74.9	0.00072	98840	395189	71.6	0.00128	98600	394085	78.2
5-10	0.00090	98626	492906	71.0	0.00100	98768	493595	67.6	0.00080	98474	492173	74.3
10-15	0.00115	98537	492401	66.0	0.00115	98670	493065	62.7	0.00110	98395	491705	69.4
15-20	0.00245	98424	491580	61.1	0.00280	98556	492192	57.7	0.00210	98287	490946	64.4
20-25	0.00419	98183	489951	56.2	0.00653	98281	489931	52.9	0.00205	98081	489922	59.6
25-30	0.00534	97771	487602	51.5	0.00757	97639	486399	48.2	0.00344	97880	488611	54.7
30-35	0.00673	97249	484679	46.7	0.00931	96900	482343	43.6	0.00444	97543	486668	49.9
35-40	0.00886	96595	480947	42.0	0.01312	95998	477031	39.0	0.00524	97110	484319	45.1
40-45	0.01277	95739	475829	37.4	0.01976	94738	469295	34.4	0.00668	96601	481494	40.3
45-50	0.01918	94516	468313	32.8	0.02817	92866	458117	30.1	0.01124	95956	477273	35.6
50-55	0.02652	92704	457777	28.4	0.03786	90250	443224	25.9	0.01583	94877	470902	30.9
55-60	0.04403	90245	441989	24.1	0.06195	86833	421586	21.8	0.02740	93375	460971	26.4
60-65	0.06595	86272	418034	20.1	0.09118	81453	389668	18.1	0.04159	90817	445405	22.0
65-70	0.10445	80583	383103	16.3	0.13518	74026	346268	14.6	0.07693	87040	419828	17.9
70-75	0.15828	72166	333692	12.9	0.20016	64019	289260	11.5	0.12505	80343	378274	14.2
75-80	0.24743	60743	267629	9.9	0.30098	51205	218385	8.7	0.20869	70296	316847	10.8
80+85	0.38917	45713	184356	7.2	0.45499	35793	137571	6.4	0.34257	55626	231714	7.9
85+	...	27923	147014	5.3	...	19508	90053	4.6	...	36570	210100	5.7
Urban												
0-1	0.00930	100000	99134	75.0	0.00813	100000	99241	72.7	0.01049	100000	99037	77.1
1-5	0.00148	99070	395933	74.7	0.00188	99187	396307	72.3	0.00104	98951	395548	77.0
5-10	0.00115	98924	494334	70.8	0.00070	99001	494832	68.4	0.00160	98848	493847	73.0
10-15	0.00215	98810	493519	65.9	0.00280	98932	493967	63.5	0.00150	98690	493082	68.1
15-20	0.00364	98598	492153	61.0	0.00489	98655	492156	58.7	0.00235	98542	492173	63.2
20-25	0.00499	98238	490007	56.2	0.00668	98173	489274	53.9	0.00339	98311	490758	58.4
25-30	0.00544	97748	487432	51.5	0.00712	97517	485864	49.3	0.00399	97977	488933	53.6
30-35	0.00593	97217	484694	46.8	0.00752	96822	482359	44.6	0.00459	97586	486844	48.8
35-40	0.00837	96640	481277	42.0	0.01134	96094	477872	39.9	0.00573	97138	484368	44.0
40-45	0.01070	95832	476769	37.4	0.01336	95004	472010	35.4	0.00837	96581	481068	39.2
45-50	0.01913	94807	469843	32.8	0.02139	93735	464075	30.8	0.01711	95773	475022	34.5
50-55	0.02734	92993	458957	28.3	0.03714	91730	450701	26.4	0.01809	94134	466574	30.1
55-60	0.03865	90451	444158	24.1	0.05077	88323	431166	22.3	0.02774	92431	456259	25.6
60-65	0.07018	86955	420554	19.9	0.09089	83838	401258	18.4	0.04931	89867	439157	21.3
65-70	0.09794	80853	385727	16.2	0.11977	76219	359540	15.0	0.07934	85436	411577	17.2
70-75	0.17547	72934	334492	12.7	0.21429	67090	301334	11.6	0.14366	78657	366877	13.5
75-80	0.25991	60136	262693	9.8	0.31700	52713	221973	9.1	0.21932	67358	301675	10.3
80+85	0.38970	44506	179026	7.4	0.41929	36003	141452	7.2	0.37093	52585	214863	7.4
85+	...	27162	150156	5.5	...	20907	116457	5.6	...	33079	176180	5.3