

Office of the Registrar General and Census Commissioner of India (2021): **SRS Based Abridged Life Tables 2015-19**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (20.10.2022).



**SRS BASED
ABRIDGED LIFE TABLES
2015-19**

**OFFICE OF THE REGISTRAR GENERAL &
CENSUS COMMISSIONER, INDIA**

**MINISTRY OF HOME AFFAIRS
GOVERNMENT OF INDIA
NEW DELHI**

Kerala, 2015-19

Age-Interval x to xx+n	Total				Male				Female			
	nqx	lx	nLx	ex	nqx	lx	nLx	ex	nqx	lx	nLx	ex
Total												
0-1	0.00992	100000	99079	75.2	0.00958	100000	99109	72.3	0.01025	100000	99058	78.0
1-5	0.00188	99008	395591	74.9	0.00200	99042	395696	72.0	0.00176	98975	395465	77.8
5-10	0.00095	98822	493877	71.1	0.00085	98844	494009	68.1	0.00110	98801	493732	74.0
10-15	0.00125	98728	493334	66.1	0.00180	98760	493355	63.2	0.00065	98692	493300	69.1
15-20	0.00205	98605	492559	61.2	0.00265	98582	492304	58.3	0.00145	98628	492818	64.1
20-25	0.00310	98403	491299	56.3	0.00419	98321	490645	53.4	0.00210	98485	491933	59.2
25-30	0.00414	98099	489499	51.5	0.00598	97909	488110	48.6	0.00255	98278	490783	54.3
30-35	0.00404	97692	487524	46.7	0.00539	97323	485370	43.9	0.00290	98028	489469	49.4
35-40	0.00762	97297	484768	41.9	0.01080	96799	481574	39.1	0.00489	97744	487613	44.6
40-45	0.00985	96556	480555	37.2	0.01317	95754	475821	34.5	0.00698	97266	484747	39.8
45-50	0.01692	95604	474329	32.5	0.02384	94493	467307	30.0	0.01085	96588	480551	35.0
50-55	0.02871	93987	463667	28.0	0.03734	92241	453145	25.6	0.02046	95540	473213	30.4
55-60	0.04163	91288	447591	23.8	0.05457	88797	432652	21.5	0.02978	93586	461471	26.0
60-65	0.06970	87488	423439	19.7	0.08844	83951	402637	17.6	0.05160	90799	443290	21.7
65-70	0.12275	81391	383384	16.0	0.15824	76527	353877	14.0	0.09060	86113	412344	17.7
70-75	0.16879	71400	327844	12.8	0.21242	64417	288746	11.2	0.13179	78311	366897	14.2
75-80	0.24472	59348	261684	9.9	0.31522	50733	214372	8.5	0.19364	67991	308758	11.0
80+85	0.38992	44825	180429	7.3	0.46720	34741	132195	6.3	0.33671	54825	228924	8.0
85+	...	27346	146602	5.4	...	18510	85769	4.6	...	36365	208937	5.7
Rural												
0-1	0.01055	100000	99022	75.2	0.00948	100000	99119	72.4	0.01162	100000	98936	78.1
1-5	0.00192	98945	395330	75.0	0.00244	99052	395636	72.1	0.00136	98838	395015	78.0
5-10	0.00110	98756	493507	71.2	0.00160	98811	493661	68.2	0.00055	98703	493380	74.1
10-15	0.00105	98647	492977	66.3	0.00170	98653	492847	63.3	0.00035	98649	493158	69.1
15-20	0.00200	98544	492269	61.3	0.00255	98486	491848	58.4	0.00140	98614	492776	64.2
20-25	0.00305	98347	491020	56.4	0.00424	98235	490198	53.6	0.00190	98476	491929	59.2
25-30	0.00354	98047	489401	51.6	0.00549	97818	487802	48.8	0.00200	98289	490978	54.3
30-35	0.00494	97700	487370	46.8	0.00688	97281	484837	44.1	0.00320	98093	489734	49.5
35-40	0.00777	97217	484304	42.0	0.01159	96612	480425	39.3	0.00449	97780	487861	44.6
40-45	0.00990	96462	480071	37.3	0.01406	95493	474301	34.8	0.00623	97341	485298	39.8
45-50	0.01687	95506	473879	32.7	0.02354	94151	465675	30.2	0.01095	96734	481306	35.0
50-55	0.03110	93895	462759	28.2	0.03966	91934	451232	25.9	0.02281	95675	473397	30.4
55-60	0.04623	90975	445057	24.0	0.06109	88288	428752	21.8	0.03246	93493	460459	26.0
60-65	0.07410	86769	418866	20.0	0.08911	82894	397127	18.1	0.06009	90458	439759	21.8
65-70	0.11771	80340	379332	16.4	0.14608	75508	351387	14.6	0.09070	85023	406954	18.0
70-75	0.17239	70883	324725	13.3	0.21199	64478	289042	11.7	0.13980	77311	360504	14.6
75-80	0.22652	58664	261070	10.5	0.28863	50809	217939	9.1	0.17966	66503	303945	11.5
80+85	0.36381	45375	185505	7.8	0.43304	36144	140753	6.8	0.31595	54555	230282	8.5
85+	...	28867	168005	5.8	...	20492	103842	5.1	...	37319	231544	6.2
Urban												
0-1	0.00925	100000	99139	75.1	0.00970	100000	99098	72.1	0.00876	100000	99191	78.0
1-5	0.00188	99075	395858	74.8	0.00152	99030	395762	71.8	0.00220	99124	395954	77.7
5-10	0.00085	98889	494235	70.9	0.00085	98879	494187	67.9	0.00170	98906	494112	73.8
10-15	0.00145	98805	493667	66.0	0.00190	98795	493508	63.0	0.00100	98738	493445	69.0
15-20	0.00210	98662	492825	61.1	0.00280	98608	492394	58.1	0.00145	98640	492866	64.0
20-25	0.00320	98455	491541	56.2	0.00409	98332	490725	53.2	0.00230	98497	491955	59.1
25-30	0.00474	98140	489538	51.4	0.00648	97930	488053	48.4	0.00319	98270	490575	54.2
30-35	0.00320	97675	487624	46.6	0.00384	97295	485575	43.7	0.00260	97956	489172	49.4
35-40	0.00742	97363	485175	41.7	0.01000	96921	482413	38.9	0.00524	97702	487347	44.5
40-45	0.00980	96640	480992	37.0	0.01223	95952	477035	34.3	0.00772	97190	484187	39.8
45-50	0.01692	95693	474741	32.4	0.02408	94778	468668	29.7	0.01080	96440	479780	35.0
50-55	0.02637	94074	464548	27.9	0.03506	92496	454796	25.3	0.01824	95399	472967	30.4
55-60	0.03695	91593	450100	23.6	0.04786	89253	436338	21.2	0.02715	93658	462359	25.9
60-65	0.06508	88208	428070	19.4	0.08782	84981	408049	17.1	0.04252	91115	446817	21.6
65-70	0.12804	82468	387507	15.5	0.17172	77518	355921	13.5	0.09046	87241	417989	17.4
70-75	0.16522	71908	330934	12.4	0.21287	64207	287797	10.7	0.12361	79350	373522	13.9
75-80	0.26491	60028	261977	9.3	0.34629	50539	209772	7.9	0.20866	69541	313674	10.4
80+85	0.42082	44126	174293	6.8	0.50768	33038	122170	5.8	0.36122	55031	226818	7.5
85+	...	25557	124942	4.9	...	16265	67993	4.2	...	35152	185951	5.3