

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**

Tamil Nadu, 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	0.01944	100000	98247	72.6	0.02020	100000	98183	70.6	0.01865	100000	98332	74.9
1-5	0.00216	98056	391714	73.1	0.00184	97980	391488	71.0	0.00248	98135	391930	75.3
5-10	0.00220	97844	488683	69.2	0.00235	97800	488428	67.2	0.00200	97892	488969	71.5
10-15	0.00205	97629	487646	64.4	0.00220	97571	487318	62.3	0.00190	97696	488017	66.6
15-20	0.00429	97429	486184	59.5	0.00514	97356	485647	57.5	0.00334	97511	486788	61.8
20-25	0.00534	97011	483793	54.7	0.00678	96856	482693	52.7	0.00399	97184	484967	57.0
25-30	0.00583	96493	481108	50.0	0.00772	96200	479199	48.1	0.00404	96796	483038	52.2
30-35	0.00812	95931	477808	45.3	0.01000	95457	475027	43.4	0.00608	96405	480628	47.4
35-40	0.01109	95152	473265	40.7	0.01504	94502	469166	38.8	0.00713	95819	477467	42.6
40-45	0.01598	94096	466973	36.1	0.02080	93080	460876	34.4	0.01075	95136	473295	37.9
45-50	0.02535	92593	457467	31.6	0.03376	91145	448506	30.1	0.01613	94114	467033	33.3
50-55	0.03559	90246	443682	27.4	0.04608	88068	430763	26.0	0.02501	92596	457613	28.8
55-60	0.05531	87034	423790	23.3	0.07119	84010	405734	22.2	0.04028	90280	442962	24.5
60-65	0.07538	82219	396525	19.5	0.08704	78030	373992	18.7	0.06305	86644	420568	20.4
65-70	0.12749	76022	357231	15.9	0.14692	71238	331214	15.2	0.10762	81180	385560	16.6
70-75	0.18267	66330	302526	12.8	0.19465	60772	275157	12.3	0.17060	72444	332853	13.3
75-80	0.27753	54214	234029	10.1	0.29525	48943	208939	9.7	0.25984	60085	262217	10.5
80+85	0.37182	39168	159163	8.0	0.38764	34492	138600	7.7	0.35631	44472	182685	8.2
85+	...	24605	153547	6.2	...	21122	127704	6.0	...	28626	183895	6.4
Rural												
0-1	0.02071	100000	98141	70.4	0.02191	100000	98040	68.3	0.01941	100000	98269	72.7
1-5	0.00311	97929	390982	70.9	0.00295	97809	390538	68.8	0.00331	98059	391422	73.2
5-10	0.00220	97624	487585	67.1	0.00220	97520	487063	65.0	0.00215	97734	488147	69.4
10-15	0.00200	97410	486562	62.3	0.00250	97306	485920	60.2	0.00140	97524	487281	64.5
15-20	0.00454	97215	485077	57.4	0.00544	97063	484117	55.3	0.00349	97388	486176	59.6
20-25	0.00628	96774	482405	52.6	0.00777	96535	480879	50.6	0.00479	97048	484113	54.8
25-30	0.00718	96166	479164	47.9	0.00921	95785	476777	46.0	0.00514	96583	481729	50.1
30-35	0.00966	95476	475190	43.3	0.01089	94903	472075	41.4	0.00822	96087	478530	45.3
35-40	0.01332	94554	469821	38.7	0.01854	93869	465303	36.8	0.00802	95297	474674	40.7
40-45	0.02104	93295	461859	34.2	0.02637	92129	454906	32.5	0.01554	94533	469241	36.0
45-50	0.02817	91332	450616	29.8	0.03762	89699	440529	28.3	0.01854	93064	461292	31.5
50-55	0.04546	88759	434301	25.6	0.05466	86325	420508	24.3	0.03526	91339	449181	27.1
55-60	0.06154	84724	411226	21.7	0.08209	81607	392005	20.5	0.04387	88118	431484	22.9
60-65	0.09098	79510	380508	18.0	0.10581	74907	355591	17.1	0.07561	84252	406515	18.9
65-70	0.14277	72276	337001	14.5	0.16640	66981	308229	13.8	0.12027	77882	367621	15.2
70-75	0.22247	61958	276284	11.5	0.23576	55836	246838	11.1	0.20939	68515	308124	11.9
75-80	0.29957	48174	205106	9.0	0.31886	42672	179433	8.7	0.28070	54169	233384	9.4
80+85	0.43494	33742	131071	6.8	0.45073	29066	111525	6.6	0.41823	38964	153273	7.0
85+	...	19066	98771	5.2	...	15965	80342	5.0	...	22668	121250	5.3
Urban												
0-1	0.01801	100000	98369	74.9	0.01820	100000	98352	73.0	0.01781	100000	98403	77.1
1-5	0.00112	98199	392532	75.3	0.00068	98180	392558	73.3	0.00160	98219	392482	77.5
5-10	0.00220	98089	489906	71.4	0.00250	98113	489951	69.4	0.00190	98062	489844	73.6
10-15	0.00215	97873	488842	66.5	0.00190	97868	488875	64.5	0.00240	97876	488792	68.7
15-20	0.00404	97663	487387	61.6	0.00484	97682	487336	59.6	0.00320	97641	487443	63.9
20-25	0.00439	97268	485285	56.9	0.00568	97209	484694	54.9	0.00315	97329	485877	59.1
25-30	0.00459	96841	483136	52.1	0.00628	96657	481826	50.2	0.00305	97023	484397	54.2
30-35	0.00688	96397	480423	47.4	0.00926	96050	478145	45.5	0.00439	96728	482641	49.4
35-40	0.00931	95734	476542	42.7	0.01218	95160	473040	40.9	0.00638	96303	480032	44.6
40-45	0.01198	94843	471580	38.0	0.01657	94001	466403	36.4	0.00678	95688	476924	39.9
45-50	0.02281	93706	463555	33.5	0.03056	92444	455632	32.0	0.01381	95040	472178	35.1
50-55	0.02832	91569	451758	29.2	0.03921	89619	439779	27.9	0.01800	93727	464752	30.6
55-60	0.04947	88976	434523	25.0	0.06191	86105	417742	23.9	0.03663	92040	452482	26.1
60-65	0.06237	84574	410479	21.1	0.07158	80774	390162	20.3	0.05235	88669	432578	22.0
65-70	0.11231	79300	375486	17.4	0.12892	74992	351954	16.7	0.09417	84028	401680	18.1
70-75	0.14867	70393	327048	14.2	0.16036	65324	301458	13.8	0.13657	76114	356114	14.7
75-80	0.25342	59928	262563	11.2	0.26994	54848	237845	10.9	0.23658	65719	290941	11.5
80+85	0.31842	44741	188397	9.2	0.33042	40043	167223	9.0	0.30742	50172	212891	9.3
85+	...	30495	222509	7.3	...	26812	192820	7.2	...	34748	255162	7.3