

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**

Himachal Pradesh, 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	0.02696	100000	97628	73.1	0.02952	100000	97424	69.9	0.02413	100000	97882	77.1
1-5	0.00399	97304	388275	74.1	0.00327	97048	387418	71.0	0.00479	97587	389174	78.0
5-10	0.00160	96916	484194	70.4	0.00130	96730	483338	67.2	0.00195	97120	485128	74.3
10-15	0.00090	96761	483589	65.5	0.00045	96605	482915	62.3	0.00140	96931	484316	69.5
15-20	0.00364	96674	482631	60.6	0.00285	96561	482289	57.3	0.00454	96795	482971	64.6
20-25	0.00613	96322	480182	55.8	0.00881	96286	479490	52.5	0.00389	96356	480814	59.8
25-30	0.00548	95731	477321	51.1	0.00802	95438	475231	47.9	0.00319	95981	479127	55.1
30-35	0.00504	95206	474903	46.4	0.00678	94673	471854	43.3	0.00334	95674	477615	50.2
35-40	0.01129	94727	471166	41.6	0.01657	94031	466580	38.6	0.00623	95354	475381	45.4
40-45	0.01302	93657	465371	37.1	0.01878	92472	458191	34.2	0.00732	94760	472151	40.7
45-50	0.01957	92438	457991	32.5	0.02744	90736	447834	29.8	0.01144	94066	467891	35.9
50-55	0.03183	90629	446491	28.1	0.04086	88246	432911	25.5	0.02286	92990	460047	31.3
55-60	0.05205	87744	428016	24.0	0.07369	84640	408478	21.5	0.03007	90864	447963	27.0
60-65	0.07334	83177	401574	20.1	0.09089	78402	375062	18.0	0.05489	88132	429607	22.8
65-70	0.12228	77078	363205	16.5	0.15334	71276	330297	14.5	0.09193	83294	398796	18.9
70-75	0.18144	67652	308638	13.4	0.20537	60347	271730	11.7	0.15802	75638	349473	15.6
75-80	0.25570	55378	241925	10.9	0.32097	47953	201562	9.1	0.19511	63686	287894	13.0
80+85	0.34240	41218	170529	8.7	0.41943	32562	128047	7.1	0.27813	51260	220628	10.5
85+	...	27105	188662	7.0	...	18904	104699	5.5	...	37003	319161	8.6
Rural												
0-1	0.02781	100000	97559	72.8	0.03047	100000	97349	69.4	0.02488	100000	97822	76.8
1-5	0.00403	97219	387922	73.9	0.00331	96953	387028	70.6	0.00483	97512	388865	77.7
5-10	0.00160	96827	483747	70.2	0.00125	96632	482857	66.9	0.00200	97042	484725	74.1
10-15	0.00085	96672	483155	65.3	0.00030	96511	482483	61.9	0.00145	96848	483889	69.3
15-20	0.00389	96590	482166	60.3	0.00295	96482	481902	57.0	0.00499	96708	482437	64.4
20-25	0.00633	96214	479592	55.6	0.00911	96198	478985	52.1	0.00414	96225	480091	59.7
25-30	0.00563	95605	476649	50.9	0.00836	95321	474562	47.6	0.00314	95827	478362	54.9
30-35	0.00499	95066	474217	46.2	0.00683	94524	471103	42.9	0.00315	95525	476922	50.1
35-40	0.01184	94592	470392	41.4	0.01741	93879	465664	38.2	0.00658	95225	474670	45.2
40-45	0.01371	93472	464294	36.9	0.02005	92244	456777	33.9	0.00752	94598	471291	40.5
45-50	0.02016	92191	456635	32.3	0.02890	90394	445821	29.5	0.01129	93887	467032	35.8
50-55	0.03289	90332	444802	27.9	0.04245	87782	430295	25.3	0.02359	92827	459089	31.2
55-60	0.05314	87361	425898	23.8	0.07615	84055	405136	21.3	0.03022	90637	446789	26.8
60-65	0.07398	82719	399213	20.0	0.09258	77654	371143	17.8	0.05465	87898	428502	22.6
65-70	0.12309	76599	360830	16.4	0.15600	70465	326093	14.4	0.09116	83094	398033	18.8
70-75	0.18551	67170	305791	13.3	0.21028	59472	267110	11.6	0.16160	75520	348286	15.4
75-80	0.26047	54709	238296	10.7	0.33145	46966	196035	9.0	0.19551	63316	286152	12.8
80+85	0.34676	40459	166882	8.6	0.42192	31399	123203	7.2	0.28350	50937	218503	10.3
85+	...	26430	182478	6.9	...	18151	101339	5.6	...	36496	307208	8.4
Urban												
0-1	0.01471	100000	98654	77.8	0.01534	100000	98599	74.9				
1-5	0.00355	98529	393279	78.0	0.00276	98466	393214	75.1				
5-10	0.00170	98179	490478	74.3	0.00225	98194	490421	71.3				
10-15	0.00145	98012	489706	69.4	0.00185	97974	489416	66.4				
15-20	0.00090	97870	489147	64.5	0.00180	97793	488565	61.5				
20-25	0.00339	97782	488181	59.5	0.00573	97617	486786	56.6				
25-30	0.00384	97450	486353	54.7	0.00434	97057	484235	51.9				
30-35	0.00554	97076	484074	49.9	0.00598	96636	481812	47.2				
35-40	0.00549	96538	481386	45.2	0.00841	96058	478297	42.4				
40-45	0.00653	96009	478601	40.4	0.00727	95249	474598	37.8				
45-50	0.01431	95382	473829	35.7	0.01525	94556	469562	33.0				
50-55	0.02134	94017	465481	31.2	0.02677	93115	459920	28.5				
55-60	0.03933	92011	451792	26.8	0.04825	90622	442966	24.2				
60-65	0.06405	88392	428924	22.8	0.06863	86250	417445	20.3				
65-70	0.11147	82730	391415	19.1	0.11998	80331	378544	16.6				
70-75	0.12030	73509	345986	16.2	0.13915	70693	329213	13.5				
75-80	0.18672	64665	294284	13.1	0.18508	60856	277767	10.3				
80+85	0.26422	52591	228962	10.5	0.36983	49592	202886	7.0				
85+	...	38695	322333	8.3	...	31252	144263	4.6				