

Office of the Registrar General and Census Commissioner of India (2018): **SRS Based Abridged Life Tables 2012-16**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (14.01.2019).

ABRIDGED LIFE TABLES

2012-16

Himachal Pradesh, 2012-16

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	0.03611	100000	96917	72.3	0.03757	100000	96808	69.4	0.03456	100000	97075	75.5
1-5	0.00463	96389	384460	74.0	0.00347	96243	384149	71.1	0.00586	96544	384744	77.2
5-10	0.00215	95943	479199	70.4	0.00210	95909	479040	67.4	0.00215	95979	479377	73.7
10-15	0.00160	95737	478302	65.5	0.00040	95707	478442	62.5	0.00295	95772	478157	68.8
15-20	0.00330	95584	477215	60.6	0.00250	95669	477893	57.5	0.00414	95490	476494	64.0
20-25	0.00573	95269	475028	55.8	0.00733	95430	475549	52.7	0.00434	95095	474429	59.3
25-30	0.00514	94723	472411	51.1	0.00688	94731	472069	48.0	0.00359	94682	472544	54.5
30-35	0.00673	94236	469705	46.4	0.01010	94080	468215	43.4	0.00349	94342	470919	49.7
35-40	0.01198	93602	465370	41.6	0.01849	93129	461548	38.8	0.00593	94012	468781	44.9
40-45	0.01391	92480	459339	37.1	0.01853	91408	452984	34.5	0.00946	93454	465181	40.1
45-50	0.02168	91194	451403	32.6	0.03182	89714	441903	30.1	0.01154	92570	460422	35.5
50-55	0.03579	89217	438639	28.3	0.04325	86859	425485	26.0	0.02818	91502	451574	30.9
55-60	0.05155	86024	419550	24.2	0.07182	83102	401352	22.0	0.03117	88924	437942	26.7
60-65	0.06862	81589	394807	20.4	0.09058	77134	369070	18.5	0.04615	86152	421625	22.5
65-70	0.11991	75991	358610	16.7	0.15130	70147	325467	15.1	0.08838	82176	394294	18.4
70-75	0.17796	66878	305413	13.6	0.20856	59534	267136	12.3	0.14879	74913	347774	14.9
75-80	0.22785	54976	244183	11.0	0.27313	47117	203693	9.9	0.18373	63767	290492	12.1
80+85	0.34140	42450	175792	8.5	0.38899	34248	137284	7.7	0.30079	52051	221389	9.2
85+	...	27958	185298	6.6	...	20926	124902	6.0	...	36395	258536	7.1
Rural												
0-1	0.03732	100000	96827	72.0	0.03902	100000	96702	69.0	0.03550	100000	97005	75.3
1-5	0.00451	96268	384006	73.8	0.00299	96098	383683	70.8	0.00606	96450	384318	77.1
5-10	0.00220	95834	478645	70.1	0.00215	95810	478537	67.0	0.00225	95865	478789	73.5
10-15	0.00165	95624	477725	65.2	0.00035	95605	477939	62.1	0.00310	95650	477510	68.7
15-20	0.00334	95466	476616	60.3	0.00240	95571	477430	57.1	0.00434	95354	475764	63.9
20-25	0.00583	95147	474392	55.5	0.00762	95342	475047	52.3	0.00439	94940	473638	59.1
25-30	0.00504	94592	471778	50.8	0.00673	94615	471520	47.6	0.00349	94523	471770	54.4
30-35	0.00658	94115	469146	46.1	0.01010	93979	467730	42.9	0.00329	94193	470223	49.6
35-40	0.01267	93496	464709	41.4	0.01981	93029	460782	38.4	0.00598	93883	468134	44.7
40-45	0.01460	92311	458342	36.9	0.01976	91186	451617	34.1	0.00966	93321	464469	40.0
45-50	0.02266	90963	450056	32.4	0.03415	89384	439781	29.7	0.01134	92420	459723	35.4
50-55	0.03763	88902	436701	28.1	0.04531	86332	422470	25.7	0.03003	91372	450550	30.7
55-60	0.05326	85557	416899	24.1	0.07572	82420	397275	21.8	0.03132	88628	436419	26.6
60-65	0.07039	81000	391609	20.3	0.09423	76179	363811	18.3	0.04639	85852	420110	22.4
65-70	0.12307	75299	354782	16.6	0.15755	69001	319079	15.0	0.08857	81870	392819	18.3
70-75	0.18310	66032	300674	13.6	0.21556	58130	259748	12.3	0.15236	74618	345775	14.8
75-80	0.23209	53942	238915	11.0	0.27952	45599	196239	9.9	0.18618	63249	287702	12.0
80+85	0.34118	41422	171467	8.6	0.38586	32854	131858	7.8	0.30291	51473	218586	9.2
85+	...	27290	184765	6.8	...	20177	125172	6.2	...	35882	255725	7.1
Urban												
0-1	0.01790	100000	98379	76.6	0.01559	100000	98578	75.0	0.02036	100000	98190	78.6
1-5	0.00642	98210	391329	77.0	0.00958	98441	391507	75.2	0.00287	97964	391148	79.2
5-10	0.00115	97580	487622	73.5	0.00110	97498	487222	71.9	0.00125	97682	488105	75.5
10-15	0.00100	97468	487098	68.6	0.00095	97391	486723	67.0	0.00105	97560	487543	70.6
15-20	0.00270	97371	486275	63.6	0.00339	97298	485767	62.1	0.00190	97458	486877	65.6
20-25	0.00414	97108	484611	58.8	0.00419	96968	483905	57.3	0.00409	97272	485437	60.8
25-30	0.00663	96706	482014	54.0	0.00896	96561	480805	52.5	0.00444	96874	483325	56.0
30-35	0.00797	96065	478387	49.4	0.01039	95696	475904	48.0	0.00563	96444	480889	51.2
35-40	0.00578	95300	475117	44.7	0.00593	94701	472071	43.4	0.00563	95901	478187	46.5
40-45	0.00787	94748	472004	40.0	0.00807	94140	468923	38.7	0.00767	95361	475101	41.8
45-50	0.01317	94003	467140	35.3	0.01317	93380	464129	34.0	0.01316	94629	470058	37.1
50-55	0.01898	92765	459753	30.7	0.02686	92150	455064	29.4	0.00876	93383	465006	32.5
55-60	0.03347	91004	447932	26.3	0.03645	89674	440559	25.1	0.02952	92565	456874	27.8
60-65	0.04604	87958	430322	22.1	0.04850	86406	422064	21.0	0.04299	89833	440317	23.5
65-70	0.07825	83909	404073	18.0	0.07138	82214	397316	16.9	0.08545	85971	412458	19.5
70-75	0.10499	77342	367433	14.3	0.11507	76346	361232	13.0	0.09411	78625	375221	16.0
75-80	0.17078	69222	318899	10.7	0.19144	67561	308458	9.4	0.14838	71226	331511	12.4
80+85	0.34571	57401	239431	7.3	0.44105	54627	214946	5.9	0.26819	60657	264388	9.2
85+	...	37557	181332	4.8	...	30534	109419	3.6	...	44389	290633	6.5