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

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

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

ABRIDGED LIFE TABLES
2015-19

Punjab, 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	0.02131	100000	98090	72.8	0.02015	100000	98188	71.1	0.02277	100000	97992	74.7
1-5	0.00335	97869	390683	73.3	0.00367	97985	391074	71.5	0.00299	97723	390155	75.5
5-10	0.00200	97540	487214	69.6	0.00190	97625	487664	67.8	0.00215	97430	486627	71.7
10-15	0.00210	97345	486217	64.7	0.00160	97440	486811	62.9	0.00275	97221	485437	66.8
15-20	0.00369	97141	484898	59.8	0.00394	97284	485587	58.0	0.00334	96954	484012	62.0
20-25	0.00693	96782	482317	55.1	0.00762	96901	482766	53.2	0.00613	96630	481717	57.2
25-30	0.00668	96112	479014	50.4	0.00812	96162	478959	48.6	0.00509	96037	478976	52.6
30-35	0.01089	95470	474908	45.7	0.01435	95381	473722	44.0	0.00698	95548	476141	47.8
35-40	0.01406	94430	469013	41.2	0.01913	94012	465814	39.6	0.00822	94882	472566	43.1
40-45	0.02143	93103	460814	36.8	0.02866	92214	454853	35.3	0.01361	94102	467491	38.5
45-50	0.02914	91107	449250	32.5	0.04059	89572	439130	31.3	0.01667	92821	460530	34.0
50-55	0.04239	88452	433446	28.4	0.04969	85936	419477	27.5	0.03459	91274	449161	29.5
55-60	0.06376	84703	410698	24.6	0.07534	81665	393657	23.8	0.04990	88116	430211	25.5
60-65	0.08685	79302	380083	21.1	0.09885	75512	359568	20.5	0.07413	83719	404035	21.7
65-70	0.12813	72415	339638	17.8	0.13787	68048	317492	17.5	0.11741	77513	365637	18.2
70-75	0.16226	63136	290455	15.0	0.18224	58666	266753	14.9	0.14143	68413	318491	15.2
75-80	0.20883	52892	237277	12.5	0.21136	47974	214649	12.6	0.20606	58737	264271	12.3
80+85	0.28952	41847	178882	10.1	0.29105	37834	161298	10.4	0.28787	46633	199946	9.9
85+	...	29731	243048	8.2	...	26823	230530	8.6	...	33209	260315	7.8
Rural												
0-1	0.02312	100000	97940	71.3	0.02270	100000	97975	69.7	0.02363	100000	97923	73.3
1-5	0.00359	97688	389903	72.0	0.00443	97730	389874	70.3	0.00256	97637	389921	74.0
5-10	0.00180	97337	486246	68.2	0.00175	97297	486061	66.6	0.00185	97388	486488	70.2
10-15	0.00165	97162	485408	63.4	0.00190	97127	485174	61.7	0.00135	97208	485710	65.3
15-20	0.00474	97001	484000	58.5	0.00529	96943	483580	56.9	0.00394	97076	484556	60.4
20-25	0.00732	96542	481024	53.7	0.00762	96430	480427	52.1	0.00698	96694	481824	55.7
25-30	0.00847	95835	477237	49.1	0.01129	95695	475951	47.5	0.00539	96019	478817	51.0
30-35	0.01282	95023	472232	44.5	0.01701	94615	469274	43.0	0.00807	95502	475669	46.3
35-40	0.01632	93805	465370	40.0	0.02270	93005	459976	38.7	0.00931	94731	471563	41.6
40-45	0.02265	92274	456419	35.7	0.02982	90894	448033	34.6	0.01494	93850	465951	37.0
45-50	0.03196	90183	444168	31.4	0.04367	88183	431748	30.6	0.01957	92447	458111	32.5
50-55	0.05109	87301	426034	27.4	0.05710	84332	410189	26.8	0.04433	90637	443981	28.1
55-60	0.07239	82840	399773	23.7	0.08474	79516	381350	23.3	0.05728	86619	421190	24.3
60-65	0.09130	76844	367324	20.4	0.10307	72778	345666	20.2	0.07921	81658	392940	20.6
65-70	0.13219	69828	326860	17.2	0.14327	65277	303748	17.2	0.12026	75190	354192	17.2
70-75	0.17523	60597	276803	14.4	0.19521	55925	252415	14.7	0.15409	66148	305904	14.2
75-80	0.21781	49979	223028	11.9	0.21917	45008	200329	12.6	0.21633	55955	250407	11.3
80+85	0.30779	39093	165166	9.5	0.29380	35143	149425	10.5	0.32325	43850	184014	8.7
85+	...	27061	205593	7.6	...	24818	219295	8.8	...	29676	197068	6.6
Urban												
0-1	0.01872	100000	98308	75.4	0.01662	100000	98488	73.0	0.02148	100000	98098	78.6
1-5	0.00303	98128	391797	75.8	0.00252	98338	392757	73.3	0.00359	97852	390524	79.3
5-10	0.00235	97830	488578	72.0	0.00215	98090	489924	69.5	0.00255	97500	486880	75.6
10-15	0.00270	97601	487346	67.2	0.00115	97879	489116	64.6	0.00474	97252	485107	70.8
15-20	0.00220	97338	486192	62.4	0.00195	97767	488434	59.7	0.00250	96791	483353	66.1
20-25	0.00643	97124	484141	57.5	0.00767	97576	486116	54.8	0.00494	96549	481616	61.2
25-30	0.00424	96499	481496	52.9	0.00389	96828	483225	50.2	0.00469	96073	479246	56.5
30-35	0.00847	96090	478576	48.1	0.01105	96451	479883	45.4	0.00554	95622	476827	51.8
35-40	0.01109	95276	473924	43.5	0.01475	95386	473668	40.8	0.00678	95093	473953	47.1
40-45	0.01986	94219	466726	38.9	0.02715	93979	463972	36.4	0.01183	94448	469587	42.4
45-50	0.02524	92348	456119	34.6	0.03649	91427	449019	32.4	0.01262	93331	463869	37.8
50-55	0.03177	90017	443345	30.5	0.04016	88091	431961	28.5	0.02330	92152	455902	33.3
55-60	0.05277	87158	425099	26.4	0.06308	84553	410250	24.6	0.04072	90005	441615	29.0
60-65	0.08048	82558	397153	22.7	0.09308	79220	378522	21.0	0.06649	86340	418443	25.1
65-70	0.12156	75914	357122	19.5	0.12934	71846	336573	17.9	0.11265	80599	381009	21.7
70-75	0.13952	66686	310547	16.8	0.15909	62553	288114	15.2	0.11959	71519	336738	19.2
75-80	0.19197	57382	259864	14.1	0.19648	52602	237643	12.6	0.18726	62966	285836	16.4
80+85	0.24883	46366	203159	11.9	0.28477	42267	181217	10.1	0.20939	51175	229405	14.6
85+	...	34829	346864	10.0	...	30230	245028	8.1	...	40460	519275	12.8