

Office of the Registrar General and Census Commissioner of India (2020): **SRS Based Abridged Life Tables 2014-18**. New Delhi: Ministry of Home Affairs, Government of India. Downloaded from: www.censusindia.gov.in (07.01.2022).

ABRIDGED LIFE TABLES

2014-18

Punjab, 2014-18

Age-Interval x to x+n	Total				Male				Female			
	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x	nq _x	l _x	nL _x	e _x
Total												
0-1	0.02242	100000	97998	72.7	0.02112	100000	98106	71.0	0.02404	100000	97889	74.8
1-5	0.00355	97758	390193	73.4	0.00335	97888	390760	71.5	0.00379	97596	389453	75.6
5-10	0.00200	97411	486566	69.6	0.00220	97560	487262	67.7	0.00175	97226	485704	71.9
10-15	0.00245	97216	485485	64.8	0.00200	97345	486240	62.9	0.00305	97056	484540	67.0
15-20	0.00439	96978	483925	59.9	0.00434	97151	484821	58.0	0.00439	96760	482809	62.2
20-25	0.00752	96552	481020	55.2	0.00812	96729	481795	53.3	0.00678	96335	480077	57.5
25-30	0.00732	95826	477428	50.6	0.00886	95944	477686	48.7	0.00563	95683	477074	52.8
30-35	0.01094	95124	473157	45.9	0.01401	95093	472339	44.1	0.00742	95143	474018	48.1
35-40	0.01420	94083	467239	41.4	0.01883	93761	464618	39.7	0.00896	94437	470167	43.5
40-45	0.02021	92747	459302	37.0	0.02671	91996	454169	35.4	0.01307	93591	465061	38.8
45-50	0.02807	90873	448360	32.7	0.03776	89539	439620	31.3	0.01751	92368	458130	34.3
50-55	0.04277	88322	432690	28.5	0.04883	86158	420733	27.4	0.03614	90751	446170	29.9
55-60	0.05880	84544	410858	24.7	0.06956	81951	396134	23.7	0.04578	87471	427819	25.9
60-65	0.08171	79573	382449	21.1	0.09384	76250	364134	20.2	0.06895	83467	403887	22.0
65-70	0.12515	73071	343285	17.7	0.13713	69095	322488	17.1	0.11195	77711	367703	18.4
70-75	0.15525	63926	295195	14.9	0.17187	59620	272668	14.4	0.13799	69012	321835	15.4
75-80	0.20155	54002	243440	12.1	0.20914	49373	221488	11.8	0.19353	59488	269556	12.5
80+85	0.29716	43117	183642	9.5	0.30962	39048	164850	9.3	0.28329	47976	206302	9.9
85+	...	30305	227973	7.5	...	26958	198340	7.4	...	34385	267084	7.8
Rural												
0-1	0.02433	100000	97840	71.6	0.02354	100000	97906	70.0	0.02531	100000	97788	73.5
1-5	0.00391	97567	389343	72.4	0.00391	97646	389662	70.7	0.00391	97469	388918	74.4
5-10	0.00175	97185	485501	68.7	0.00195	97264	485849	67.0	0.00150	97088	485077	70.7
10-15	0.00170	97015	484664	63.8	0.00190	97075	484914	62.1	0.00145	96943	484362	65.8
15-20	0.00504	96850	483180	58.9	0.00499	96891	483385	57.2	0.00504	96802	482949	60.9
20-25	0.00732	96362	480128	54.2	0.00767	96407	480319	52.5	0.00693	96314	479914	56.2
25-30	0.00881	95657	476264	49.5	0.01183	95668	475676	47.9	0.00549	95647	476940	51.5
30-35	0.01233	94814	471293	45.0	0.01598	94536	469087	43.4	0.00807	95123	473794	46.8
35-40	0.01642	93645	464540	40.5	0.02192	93025	460235	39.1	0.01040	94355	469434	42.2
40-45	0.02089	92107	455984	36.1	0.02705	90986	449096	34.9	0.01416	93374	463758	37.6
45-50	0.03240	90183	444106	31.8	0.04257	88525	433702	30.8	0.02144	92052	455781	33.1
50-55	0.04975	87261	426012	27.8	0.05487	84756	412629	27.0	0.04388	90079	441185	28.8
55-60	0.06556	82920	401480	24.1	0.07634	80106	385806	23.4	0.05229	86126	419739	25.0
60-65	0.08487	77484	371728	20.6	0.09796	73991	352536	20.2	0.07151	81622	394350	21.2
65-70	0.13081	70908	332221	17.3	0.14414	66743	310433	17.1	0.11644	75786	357839	17.6
70-75	0.16824	61632	282532	14.5	0.18661	57122	258986	14.5	0.14901	66961	310442	14.6
75-80	0.20727	51263	230231	12.0	0.21152	46463	207909	12.3	0.20272	56984	256929	11.7
80+85	0.30573	40638	172012	9.4	0.30302	36635	155045	9.9	0.30881	45432	192349	9.0
85+	...	28214	210504	7.5	...	25534	206785	8.1	...	31402	218064	6.9
Urban												
0-1	0.01956	100000	98237	74.4	0.01764	100000	98400	72.3	0.02206	100000	98050	77.5
1-5	0.00303	98044	391461	74.9	0.00252	98236	392349	72.6	0.00367	97794	390274	78.3
5-10	0.00235	97747	488159	71.1	0.00255	97989	489319	68.8	0.00210	97435	486663	74.6
10-15	0.00354	97517	486722	66.3	0.00225	97739	488146	64.0	0.00519	97230	484891	69.7
15-20	0.00339	97172	485087	61.5	0.00335	97519	486873	59.1	0.00349	96726	482802	65.1
20-25	0.00777	96842	482396	56.7	0.00876	97193	483901	54.3	0.00653	96388	480434	60.3
25-30	0.00534	96089	479182	52.1	0.00489	96341	480556	49.7	0.00588	95759	477385	55.7
30-35	0.00926	95576	475807	47.4	0.01154	95870	476841	45.0	0.00658	95195	474434	51.0
35-40	0.01139	94691	470923	42.8	0.01499	94764	470506	40.5	0.00708	94569	471251	46.3
40-45	0.01937	93613	463771	38.3	0.02632	93343	460929	36.0	0.01163	93900	466885	41.6
45-50	0.02221	91800	454127	34.0	0.03137	90887	447537	31.9	0.01203	92808	461439	37.1
50-55	0.03424	89761	441606	29.7	0.04113	88036	431573	27.9	0.02711	91691	452809	32.5
55-60	0.05024	86687	423211	25.7	0.06085	84415	409938	24.0	0.03773	89205	438185	28.3
60-65	0.07715	82332	396725	21.9	0.08805	79278	379785	20.4	0.06518	85840	416283	24.3
65-70	0.11619	75981	358437	18.5	0.12629	72298	339177	17.1	0.10463	80245	380956	20.9
70-75	0.13299	67152	313902	15.6	0.14632	63167	293130	14.2	0.11929	71849	338363	18.0
75-80	0.19093	58222	264234	12.6	0.20467	53925	243049	11.2	0.17633	63278	289216	15.1
80+85	0.27772	47106	203293	9.9	0.32431	42888	180026	8.4	0.22585	52120	231632	12.8
85+	...	34024	265351	7.8	...	28979	179546	6.2	...	40348	433008	10.7