

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 2000-04", in SRS Based Abridged Life Tables 2003-07 to 2006-10**. Downloaded from: www.censusindia.gov.in (18.07.2019).



SRS ANALYTICAL STUDIES
REPORT NO. 1 OF 2012

**SRS BASED
ABRIDGED LIFE TABLES
2003-07 to 2006-10**



REGISTRAR GENERAL, INDIA
NEW DELHI

Bihar, 2000-04

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	0.06087	100000	95237	64.1	0.05940	100000	95327	64.3	0.06257	100000	95231	63.9
1-5	0.02384	93913	369989	67.3	0.01913	94060	371696	67.4	0.02901	93743	367964	67.1
5-10	0.01000	91675	456083	64.9	0.00906	92261	459216	64.7	0.01104	91024	452609	65.1
10-15	0.00663	90758	452287	60.5	0.00608	91425	455737	60.2	0.00727	90019	448460	60.8
15-20	0.00876	90157	448890	55.9	0.00777	90869	452648	55.6	0.00995	89365	444697	56.2
20-25	0.01109	89367	444428	51.4	0.00970	90163	448713	51.0	0.01257	88475	439650	51.8
25-30	0.01272	88376	439097	46.9	0.01252	89288	443718	46.5	0.01292	87363	433981	47.4
30-35	0.01287	87251	433497	42.5	0.01351	88170	437943	42.0	0.01223	86234	428563	43.0
35-40	0.01593	86129	427299	38.0	0.01706	86979	431302	37.6	0.01489	85180	422780	38.5
40-45	0.01785	84757	420188	33.6	0.02035	85495	423340	33.2	0.01519	83912	416524	34.0
45-50	0.02949	83244	410468	29.1	0.03182	83755	412555	28.8	0.02695	82637	407938	29.5
50-55	0.03961	80790	396503	24.9	0.04742	81090	396459	24.7	0.03168	80410	396154	25.2
55-60	0.07184	77590	375096	20.9	0.07463	77245	372657	20.8	0.06866	77863	377285	21.0
60-65	0.11247	72016	341023	17.3	0.10873	71480	339100	17.2	0.11628	72517	342764	17.3
65-70	0.17477	63917	292740	14.1	0.17893	63707	291161	14.0	0.17052	64085	294149	14.3
70-75	0.24388	52746	232157	11.6	0.23991	52308	230815	11.5	0.24782	53157	233366	11.6
75-80	0.34141	39882	164664	9.5	0.35367	39759	162880	9.3	0.32813	39983	166472	9.6
80-85	0.39339	26266	104616	8.1	0.39551	25698	102251	8.0	0.39089	26864	107130	8.2
85+	...	15933	108168	6.8	...	15534	104601	6.7	...	16363	112158	6.9
Rural												
0-1	0.06234	100000	95148	63.7	0.06089	100000	95235	63.9	0.06402	100000	95147	63.5
1-5	0.02442	93766	369260	66.9	0.01944	93911	371023	67.1	0.02978	93598	367199	66.8
5-10	0.01267	88100	437740	46.7	0.00955	92085	458227	64.4	0.01124	90810	451501	64.8
10-15	0.00693	90530	451083	60.2	0.00643	91205	454561	60.0	0.00752	89790	447262	60.5
15-20	0.00886	89903	447602	55.6	0.00812	90619	451314	55.3	0.00975	89115	443499	56.0
20-25	0.01129	89106	443088	51.1	0.00951	89883	447352	50.8	0.01316	88245	438387	51.5
25-30	0.01267	88100	437740	46.7	0.01233	89029	442468	46.2	0.01301	87084	432578	47.1
30-35	0.01307	86984	432141	42.2	0.01302	87932	436878	41.8	0.01311	85950	426975	42.7
35-40	0.01681	85848	425728	37.8	0.01775	86787	430230	37.3	0.01592	84823	420786	38.3
40-45	0.01863	84405	418266	33.4	0.02118	85247	421932	32.9	0.01598	83472	414164	33.8
45-50	0.02963	82832	408404	28.9	0.03235	83441	410899	28.6	0.02671	82139	405526	29.4
50-55	0.04129	80377	394178	24.7	0.04914	80741	394427	24.4	0.03348	79945	393558	25.1
55-60	0.07394	77058	372137	20.7	0.07598	76773	370131	20.6	0.07170	77269	373846	20.9
60-65	0.11603	71361	337275	17.1	0.11200	70940	335960	17.0	0.12013	71728	338321	17.3
65-70	0.17645	63081	288577	14.0	0.17975	62995	287688	13.9	0.17301	63111	289234	14.3
70-75	0.24444	51950	228601	11.5	0.23885	51671	228174	11.3	0.24997	52193	228848	11.7
75-80	0.34652	39252	161516	9.4	0.35873	39329	160671	9.1	0.33296	39146	162376	9.7
80-85	0.39525	25650	102036	8.1	0.40502	25221	99746	7.8	0.38377	26112	104592	8.4
85+	...	15512	104814	6.8	...	15006	97173	6.5	...	16091	114626	7.1
Urban												
0-1	0.04674	100000	96153	67.6	0.04530	100000	96253	67.9	0.04843	100000	96103	67.4
1-5	0.01854	95326	376906	69.9	0.01616	95470	378051	70.1	0.02119	95157	375478	69.8
5-10	0.00717	93558	466114	67.2	0.00524	93928	468410	67.2	0.00936	93141	463527	67.3
10-15	0.00424	92887	463451	62.7	0.00324	93436	466422	62.6	0.00534	92270	460117	62.9
15-20	0.00827	92493	460687	57.9	0.00539	93133	464537	57.8	0.01163	91777	456317	58.2
20-25	0.00990	91728	456454	53.4	0.01104	92631	460795	53.1	0.00856	90710	451608	53.9
25-30	0.01302	90820	451171	48.9	0.01381	91608	454982	48.6	0.01202	89933	446846	49.3
30-35	0.01128	89638	445597	44.5	0.01671	90343	447898	44.3	0.00529	88851	443032	44.9
35-40	0.00980	88627	440973	40.0	0.01237	88834	441386	40.0	0.00727	88382	440378	40.1
40-45	0.01228	87758	436332	35.3	0.01465	87735	435679	35.5	0.00951	87739	436845	35.4
45-50	0.02861	86680	427580	30.7	0.02852	86450	426514	30.9	0.02875	86904	428558	30.7
50-55	0.02695	84200	415625	26.6	0.03540	83984	412968	26.8	0.01726	84406	418516	26.6
55-60	0.29087	45225	192882	10.2	0.06524	81011	392668	22.7	0.04495	82950	406621	22.0
60-65	0.08457	77336	371601	18.4	0.08385	75726	363875	19.1	0.08535	79221	380721	17.9
65-70	0.16112	70796	327304	14.8	0.17196	69376	319059	15.6	0.14990	72459	336803	14.3
70-75	0.23851	59390	261921	12.2	0.24869	57446	251696	13.2	0.22698	61597	273660	11.3
75-80	0.29087	45225	192882	10.2	0.29660	43160	182720	11.8	0.28622	47616	204483	8.9
80-85	0.37799	32070	129068	8.4	0.31854	30359	126677	10.7	0.45145	33987	130483	6.5
85+	...	19948	139794	7.0	...	20688	199140	9.6	...	18644	90342	4.8