

Office of the Registrar General (2012): **"Re-constructed Abridged Life Tables, 1999-03", 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, 1999-03

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	0.06042	100000	95265	64.0	0.05959	100000	95315	64.6	0.06137	100000	95300	63.4
1-5	0.02670	93958	369488	67.1	0.02115	94041	371138	67.7	0.03277	93863	367527	66.5
5-10	0.01059	91449	454826	64.9	0.00916	92052	458151	65.1	0.01218	90787	451169	64.7
10-15	0.00707	90481	450803	60.6	0.00618	91209	454634	60.7	0.00802	89681	446608	60.5
15-20	0.00886	89841	447288	56.0	0.00772	90645	451535	56.1	0.01020	88962	442635	56.0
20-25	0.01134	89044	442783	51.5	0.00951	89945	447667	51.5	0.01336	88055	437419	51.5
25-30	0.01356	88035	437223	47.1	0.01228	89090	442804	47.0	0.01489	86878	431125	47.2
30-35	0.01326	86841	431364	42.7	0.01435	87996	436899	42.5	0.01223	85585	425314	42.8
35-40	0.01622	85690	425056	38.2	0.01671	86734	430127	38.1	0.01573	84538	419450	38.3
40-45	0.01824	84300	417832	33.8	0.01952	85284	422462	33.7	0.01691	83209	412678	33.9
45-50	0.02915	82762	408168	29.4	0.03099	83620	412048	29.3	0.02720	81802	403789	29.5
50-55	0.04153	80350	394004	25.2	0.04551	81028	396555	25.2	0.03715	79577	391046	25.2
55-60	0.07350	77012	371916	21.2	0.07616	77340	372820	21.3	0.07060	76620	370740	21.1
60-65	0.10967	71352	338318	17.6	0.10330	71449	339821	17.8	0.11592	71211	336646	17.5
65-70	0.17477	63527	290952	14.5	0.17539	64068	293393	14.5	0.17420	62957	288376	14.4
70-75	0.23818	52424	231486	12.0	0.23041	52831	234413	12.1	0.24532	51990	228528	11.9
75-80	0.33842	39938	165066	9.9	0.34711	40658	167115	9.9	0.32911	39236	163146	9.9
80-85	0.36854	26422	106981	8.8	0.36251	26545	107966	8.9	0.37549	26323	106040	8.6
85+	...	16684	125051	7.5	...	16922	128571	7.6	...	16439	120805	7.3
Rural												
0-1	0.06144	100000	95202	63.7	0.06069	100000	95248	64.4	0.06233	100000	95244	63.1
1-5	0.02751	93856	368884	66.9	0.02166	93931	370576	67.5	0.03392	93767	366871	66.2
5-10	0.01336	87778	435988	46.9	0.00970	91896	457253	65.0	0.01257	90586	450085	64.5
10-15	0.00737	90261	449643	60.4	0.00658	91005	453527	60.6	0.00827	89448	445390	60.3
15-20	0.00891	89596	446055	55.9	0.00807	90406	450258	56.0	0.00990	88708	441437	55.8
20-25	0.01149	88797	441519	51.4	0.00936	89677	446349	51.4	0.01386	87830	436204	51.3
25-30	0.01336	87778	435988	46.9	0.01178	88837	441650	46.9	0.01489	86613	429819	47.0
30-35	0.01346	86605	430157	42.5	0.01376	87791	436028	42.4	0.01316	85323	423818	42.7
35-40	0.01666	85439	423728	38.1	0.01755	86583	429228	37.9	0.01588	84200	417734	38.2
40-45	0.01893	84015	416272	33.7	0.02020	85064	421209	33.6	0.01770	82864	410805	33.8
45-50	0.02886	82425	406564	29.3	0.03070	83345	410748	29.2	0.02705	81397	401825	29.3
50-55	0.04312	80047	392243	25.1	0.04671	80786	395168	25.1	0.03927	79195	388795	25.1
55-60	0.07494	76595	369626	21.1	0.07769	77012	370940	21.2	0.07195	76085	367890	21.0
60-65	0.11244	70855	335456	17.6	0.10442	71029	337591	17.7	0.12027	70610	333042	17.4
65-70	0.17492	62888	287971	14.4	0.17455	63612	291434	14.5	0.17530	62118	284309	14.4
70-75	0.24095	51887	228772	12.0	0.23259	52508	232715	12.0	0.24856	51229	224778	11.9
75-80	0.34152	39385	162391	10.0	0.34881	40296	165436	9.8	0.33359	38495	159485	10.1
80-85	0.36695	25934	105084	8.8	0.36592	26240	106475	8.8	0.36813	25653	103800	8.9
85+	...	16417	124416	7.6	...	16638	124703	7.5	...	16210	124113	7.7
Urban												
0-1	0.05027	100000	95913	66.7	0.04879	100000	96012	67.0	0.05194	100000	95875	66.2
1-5	0.01921	94973	375335	69.2	0.01655	95121	376557	69.5	0.02220	94806	373833	68.9
5-10	0.00673	93149	464179	66.5	0.00499	93547	466567	66.6	0.00871	92701	461485	66.4
10-15	0.00449	92522	461574	61.9	0.00285	93080	464738	61.9	0.00628	91893	458023	62.0
15-20	0.00857	92107	458698	57.2	0.00524	92815	462992	57.1	0.01238	91316	453866	57.3
20-25	0.01040	91318	454322	52.7	0.01050	92329	459431	52.4	0.01030	90186	448638	53.0
25-30	0.01484	90369	448522	48.2	0.01499	91360	453525	47.9	0.01468	89257	442806	48.5
30-35	0.01203	89027	442423	43.9	0.01828	89990	445719	43.6	0.00504	87947	438625	44.2
35-40	0.01287	87957	436972	39.4	0.01099	88345	439256	39.4	0.01470	87504	434512	39.4
40-45	0.01332	86825	431440	34.9	0.01510	87375	433870	34.8	0.01129	86217	428785	35.0
45-50	0.03080	85669	422164	30.3	0.03279	86056	423721	30.3	0.02851	85244	420433	30.4
50-55	0.03002	83030	409269	26.2	0.03723	83234	408829	26.2	0.02104	82814	409975	26.2
55-60	0.03068	44727	189251	9.9	0.06559	80135	388447	22.1	0.06018	81072	394445	21.7
60-65	0.08884	75451	361729	18.2	0.09544	74879	357841	18.5	0.08192	76192	366516	17.9
65-70	0.17359	68748	315305	14.7	0.18192	67733	309052	15.2	0.16493	69951	322527	14.3
70-75	0.21274	56814	254291	12.3	0.21208	55411	248181	13.0	0.21346	58414	261299	11.5
75-80	0.30668	44727	189251	9.9	0.32757	43660	181793	10.8	0.28885	45945	197104	9.0
80-85	0.38226	31010	124780	8.2	0.33493	29358	121647	9.8	0.44300	32674	126368	6.6
85+	...	19156	128140	6.7	...	19525	166308	8.5	...	18199	89628	4.9