

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

Gujarat, 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	0.06293	100000	95113	65.0	0.06080	100000	95241	63.0	0.06544	100000	95068	67.2
1-5	0.01991	93707	370098	68.4	0.01819	93920	371357	66.1	0.02189	93456	368544	70.9
5-10	0.00618	91842	457791	65.7	0.00613	92212	459644	63.3	0.00623	91411	455631	68.4
10-15	0.00434	91274	455381	61.1	0.00469	91646	457157	58.6	0.00399	90842	453301	63.8
15-20	0.00703	90878	452901	56.4	0.00772	91216	454419	53.9	0.00623	90479	451094	59.1
20-25	0.00975	90240	449077	51.8	0.00926	90512	450544	49.3	0.01020	89915	447361	54.4
25-30	0.01104	89359	444406	47.3	0.01228	89674	445738	44.7	0.00960	88998	442889	50.0
30-35	0.01440	88373	438763	42.7	0.01598	88573	439459	40.3	0.01272	88143	437935	45.4
35-40	0.01533	87100	432257	38.3	0.01971	87158	431688	35.9	0.01084	87022	432744	41.0
40-45	0.02074	85765	424619	33.9	0.02832	85440	421475	31.5	0.01253	86079	427848	36.4
45-50	0.03060	83986	413849	29.6	0.03930	83021	407375	27.4	0.02158	85000	420670	31.8
50-55	0.04172	81416	399105	25.4	0.05688	79758	388103	23.4	0.02520	83166	410937	27.5
55-60	0.06810	78019	377635	21.4	0.08649	75221	360644	19.7	0.04936	81071	396230	23.1
60-65	0.09818	72706	346684	17.8	0.11960	68715	323947	16.3	0.07835	77069	371363	19.2
65-70	0.15664	65568	303143	14.4	0.18150	60496	275952	13.1	0.13494	71030	332236	15.6
70-75	0.20559	55297	248822	11.6	0.24820	49516	217516	10.5	0.16837	61445	282209	12.6
75-80	0.31170	43928	185840	8.9	0.36875	37226	151531	8.1	0.26834	51099	222309	9.6
80-85	0.43255	30236	117877	6.9	0.47655	23499	88428	6.3	0.39861	37387	149690	7.2
85+	...	17157	89261	5.2	...	12301	60369	4.9	...	22484	120758	5.4
Rural												
0-1	0.07101	100000	94651	63.8	0.06883	100000	94771	61.8	0.07355	100000	94636	65.9
1-5	0.02387	92899	365918	67.7	0.02177	93117	367288	65.4	0.02623	92645	364273	70.1
5-10	0.01745	85345	423071	38.3	0.00832	91089	453553	62.8	0.00757	90215	449369	67.9
10-15	0.00494	89959	448686	60.8	0.00548	90332	450421	58.3	0.00439	89532	446678	63.4
15-20	0.00718	89515	446079	56.1	0.00792	89836	447506	53.6	0.00633	89139	444398	58.7
20-25	0.01134	88873	441957	51.5	0.01114	89125	443248	49.0	0.01159	88575	440431	54.0
25-30	0.01252	87865	436653	47.0	0.01346	88132	437806	44.5	0.01148	87549	435274	49.6
30-35	0.01637	86765	430362	42.6	0.01794	86946	430985	40.1	0.01469	86543	429542	45.2
35-40	0.01745	85345	423071	38.3	0.02260	85385	422282	35.8	0.01208	85272	423751	40.8
40-45	0.02133	83855	415019	33.9	0.02924	83456	411456	31.6	0.01292	84242	418631	36.3
45-50	0.03215	82067	404078	29.6	0.04108	81016	397173	27.4	0.02314	83153	411218	31.7
50-55	0.04196	79428	389325	25.5	0.05712	77687	377980	23.5	0.02588	81229	401252	27.4
55-60	0.07235	76095	367520	21.5	0.08989	73250	350599	19.8	0.05512	79126	385593	23.1
60-65	0.09591	70590	336844	17.9	0.12046	66666	314050	16.5	0.07329	74765	360964	19.3
65-70	0.15192	63819	295869	14.6	0.17842	58635	267840	13.4	0.12858	69286	325375	15.6
70-75	0.20695	54124	243387	11.7	0.24242	48174	212331	10.7	0.17601	60377	276236	12.5
75-80	0.30647	42923	182096	9.1	0.36260	36495	149090	8.3	0.26518	49750	216736	9.6
80-85	0.42466	29768	116640	7.0	0.45700	23262	88804	6.6	0.40133	36558	145972	7.2
85+	...	17127	91086	5.3	...	12631	65840	5.2	...	21886	115970	5.3
Urban												
0-1	0.04178	100000	96501	68.0	0.04039	100000	96602	65.8	0.04349	100000	96436	70.5
1-5	0.01033	95822	380837	69.9	0.00974	95961	381537	67.5	0.01104	95651	379913	72.7
5-10	0.00195	94831	473695	66.6	0.00110	95026	474870	64.2	0.00290	94595	472288	69.5
10-15	0.00300	94647	472524	61.8	0.00285	94922	473934	59.3	0.00315	94321	470862	64.7
15-20	0.00668	94363	470342	56.9	0.00732	94652	471623	54.4	0.00598	94024	468815	59.9
20-25	0.00663	93733	467136	52.3	0.00568	93958	468492	49.8	0.00757	93461	465538	55.2
25-30	0.00822	93112	463716	47.6	0.01010	93424	464908	45.1	0.00608	92754	462375	50.6
30-35	0.01055	92346	459357	43.0	0.01213	92481	459669	40.5	0.00876	92190	458981	45.9
35-40	0.01124	91373	454424	38.4	0.01396	91359	453809	36.0	0.00842	91382	455031	41.3
40-45	0.01957	90346	447624	33.8	0.02657	90084	444884	31.4	0.01174	90613	450575	36.7
45-50	0.02739	88577	437175	29.5	0.03588	87690	431040	27.2	0.01834	89550	443872	32.1
50-55	0.04118	86151	422385	25.2	0.05636	84544	411492	23.1	0.02368	87907	434589	27.6
55-60	0.05771	82603	401930	21.2	0.07874	79779	383974	19.4	0.03456	85826	422525	23.2
60-65	0.10405	77836	370487	17.3	0.11738	73497	347162	15.8	0.09176	82859	397438	18.9
65-70	0.16996	69737	319910	14.0	0.19047	64870	294680	12.5	0.15259	75256	347992	15.6
70-75	0.20182	57885	260945	11.4	0.26419	52514	228522	9.9	0.14722	63773	296078	12.9
75-80	0.32782	46202	193734	8.6	0.38616	38640	155594	7.5	0.27876	54384	235512	9.7
80-85	0.45352	31056	119451	6.5	0.52175	23719	86173	5.7	0.39067	39224	158284	7.5
85+	...	16972	83568	4.9	...	11344	48918	4.3	...	23901	134123	5.6