

Statistical Office of the Republic of Serbia (2013): Abridged Life Tables. Republic of Serbia 2009-2012. Belgrade: Statistical Office of the Republic of Serbia. 60 pp. Downloaded from www.stat.gov.rs (16.05.2019).

ABRIDGED LIFE TABLES, 2012

Republic of Serbia

Age	Mortality rate	Mortality probability	Number of lives	Mean number of lives	Sum of mean number of lives	Life expectancy
x	1000 $n m_x$	1000 $n q_x$	1_x	$n L_x$	T_x	e_x^o
TOTAL						
0	6,294	6,170	100000	99537	7474067	74,7407
1–4	0,203	0,810	99383	397363	7374530	74,2032
5–9	0,102	0,511	99302	496385	6977167	70,2618
10–14	0,174	0,868	99252	496043	6480782	65,2964
15–19	0,303	1,510	99166	495453	5984739	60,3510
20–24	0,516	2,576	99016	494442	5489285	55,4385
25–29	0,668	3,335	98761	492981	4994844	50,5752
30–34	0,857	4,277	98431	491105	4501863	45,7360
35–39	1,220	6,080	98010	488562	4010758	40,9217
40–44	2,107	10,477	97415	484521	3522196	36,1568
45–49	3,703	18,361	96394	477545	3037675	31,5131
50–54	6,253	30,816	94624	465830	2560130	27,0558
55–59	10,509	51,293	91708	446781	2094299	22,8366
60–64	15,119	73,016	87004	419139	1647519	18,9361
65–69	23,153	109,788	80651	381121	1228380	15,2307
70–74	38,052	174,447	71797	327672	847259	11,8008
75–79	66,514	286,085	59272	253968	519587	8,7661
80–84	116,819	449,950	42315	163977	265619	6,2771
85 +	211,099	667,148	23275	101642	101642	4,3669
Males						
0	6,493	6,371	100000	99522	7222354	72,2235
1–4	0,227	0,904	99363	397263	7122832	71,6850
5–9	0,122	0,609	99273	496214	6725569	67,7482
10–14	0,239	1,194	99213	495767	6229355	62,7880
15–19	0,409	2,040	99094	494965	5733588	57,8600
20–24	0,746	3,723	98892	493540	5238623	52,9732
25–29	0,960	4,789	98524	491440	4745083	48,1618
30–34	1,206	6,015	98052	488786	4253644	43,3815
35–39	1,648	8,205	97462	485312	3764858	38,6289
40–44	2,701	13,414	96663	480071	3279546	33,9278
45–49	4,843	23,951	95366	471120	2799475	29,3551
50–54	8,374	41,069	93082	455852	2328355	25,0141
55–59	14,334	69,351	89259	430820	1872503	20,9783
60–64	20,797	99,154	83069	394753	1441683	17,3553
65–69	30,727	143,224	74832	347367	1046930	13,9904
70–74	47,764	214,234	64114	286234	699564	10,9112
75–79	78,310	328,123	50379	210569	413330	8,2044
80–84	128,421	482,426	33848	128419	202761	5,9903
85 +	219,523	682,034	17519	74343	74343	4,2435
Females						
0	6,083	5,959	100000	99553	7728901	77,2890
1–4	0,178	0,711	99404	397468	7629348	76,7508
5–9	0,082	0,407	99334	496566	7231879	72,8040
10–14	0,105	0,526	99293	496335	6735313	67,8327
15–19	0,190	0,950	99241	495969	6238978	62,8670
20–24	0,276	1,376	99147	495392	5743010	57,9244
25–29	0,365	1,823	99010	494600	5247618	53,0008
30–34	0,496	2,476	98830	493537	4753018	48,0930
35–39	0,785	3,918	98585	491959	4259481	43,2062
40–44	1,516	7,550	98199	489140	3767522	38,3663
45–49	2,594	12,885	97457	484147	3278382	33,6392
50–54	4,220	20,897	96202	475982	2794235	29,0456
55–59	6,899	33,951	94191	462961	2318253	24,6122
60–64	10,008	48,907	90993	443841	1855291	20,3893
65–69	16,797	80,813	86543	415231	1411450	16,3092
70–74	30,556	142,483	79549	369410	996219	12,5233
75–79	58,230	255,126	68215	297566	626809	9,1888
80–84	109,483	428,450	50811	199632	329244	6,4797
85 +	206,572	658,887	29041	129612	129612	4,4630