

Statistical Office of the Republic of Serbia: **Complete Life Tables by regions, 2012**. Downloaded from the STAT Database <http://data.stat.gov.rs/> (17.02.2025).

Territory - NSTJ		Period	2022			
			Indicator		Life expectancy e0x	
		Gender	Number of persons alive lx [number]		[number]	
Age groups			Male	Female	Male	Female
Region Vojvodine	0		100000	100000	71.50	77.09
	1		99534	99584	70.83	76.41
	2		99493	99559	69.86	75.43
	3		99452	99522	68.89	74.45
	4		99440	99503	67.90	73.47
	5		99426	99503	66.91	72.47
	6		99420	99502	65.91	71.47
	7		99408	99496	64.92	70.47
	8		99399	99488	63.92	69.48
	9		99389	99475	62.93	68.49
	10		99389	99463	61.93	67.49
	11		99384	99450	60.93	66.50
	12		99375	99439	59.94	65.51
	13		99363	99439	58.94	64.51
	14		99347	99433	57.95	63.51
	15		99326	99423	56.96	62.52
	16		99300	99417	55.98	61.52
	17		99277	99405	54.99	60.53
	18		99241	99387	54.01	59.54
	19		99192	99375	53.04	58.55
	20		99127	99360	52.07	57.55
	21		99054	99343	51.11	56.56
	22		98975	99318	50.15	55.58
	23		98907	99292	49.18	54.59
	24		98818	99292	48.23	53.59
	25		98742	99274	47.26	52.60
	26		98655	99238	46.30	51.62
	27		98571	99206	45.34	50.64
	28		98476	99166	44.38	49.66
	29		98393	99124	43.42	48.68
	30		98294	99092	42.46	47.69
	31		98199	99051	41.50	46.71
	32		98128	99004	40.53	45.73
	33		98005	98964	39.58	44.75
	34		97880	98916	38.63	43.77
	35		97765	98851	37.68	42.80
	36		97609	98775	36.74	41.83
	37		97440	98688	35.80	40.87
	38		97266	98591	34.86	39.91
	39		97078	98483	33.93	38.95
	40		96912	98363	32.99	38.00
	41		96686	98248	32.06	37.04
	42		96424	98115	31.15	36.09
	43		96142	97993	30.24	35.14
	44		95818	97817	29.34	34.20
	45		95473	97637	28.44	33.26
	46		95096	97426	27.55	32.33
	47		94651	97193	26.68	31.41
	48		94174	96971	25.81	30.48
	49		93614	96696	24.96	29.56
	50		93023	96385	24.12	28.66
	51		92330	96037	23.30	27.76
	52		91562	95660	22.49	26.86
	53		90726	95226	21.69	25.98
	54		89835	94764	20.90	25.11
	55		88829	94234	20.13	24.25
	56		87695	93652	19.38	23.39
	57		86497	93040	18.65	22.54
	58		85151	92344	17.93	21.71
	59		83699	91634	17.23	20.88
	60		82164	90845	16.55	20.05
	61		80455	89945	15.89	19.25
	62		78612	88985	15.25	18.45
	63		76652	87915	14.63	17.67
	64		74624	86758	14.01	16.90
	65		72445	85482	13.42	16.14
	66		70169	84109	12.83	15.40
	67		67811	82665	12.26	14.66
	68		65389	81112	11.70	13.93
	69		62862	79416	11.15	13.21
	70		60257	77592	10.61	12.51
	71		57649	75639	10.07	11.82
	72		54888	73577	9.55	11.14
	73		52058	71394	9.04	10.47
	74		49254	68891	8.53	9.83
	75		46353	66118	8.03	9.22
	76		43264	63144	7.57	8.63
	77		40194	59898	7.10	8.07
	78		36968	56419	6.68	7.54
	79		33733	52720	6.27	7.03
	80		30512	48827	5.88	6.55
	81		27409	44819	5.49	6.09
	82		24351	40728	5.12	5.65
	83		21370	36594	4.76	5.24
	84		18501	32464	4.42	4.84
	85		15776	28390	4.10	4.46
	86		13227	24429	3.80	4.10
	87		10882	20639	3.51	3.77
	88		8766	17078	3.23	3.45
	89		6896	13802	2.97	3.15
	90		5282	10658	2.73	2.86
	91		3926	8282	2.50	2.60
	92		2820	6097	2.28	2.35
	93		1948	4309	2.07	2.12
	94		1287	2904	1.88	1.90
	95		808	1851	1.69	1.69
	96		478	1104	1.52	1.50
	97		264	609	1.34	1.31
	98		134	305	1.15	1.12
	99		61	135	0.91	0.88
	100 and more		24	51	0.50	0.50