

	05.02.2026
	0710096_2724145759_2021_000_20260205_bc000e50-0cd6-42f4-9cf0-e3ff4407da5c
	:
	" - "
	05.02.2026 ()
	2724145759
	272301001
	67905644
()	16
) - (12300
2	46.49
()	643,680015,27,, ,, ,7,,8
	_____.

<i>1</i>			<i>31 2021</i>	<i>31 2020</i>	<i>31 2019</i>
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>
	2	1150	308	352	-
	3	1170	-	-	-
		1210	0	4	21
		1250	811	1 430	452
	4	1230	118 052	95 972	78 605
		1600	119 171	97 758	79 078
	5	1300	5 521	4 067	326
		1350	-	-	-
		1360	-	-	-
		1410	-	-	-
		1450	0	-	3
		1510	-	-	-
		1520	113 650	93 691	78 749
		1550	-	-	-
		1700	119 171	97 758	79 078

Figure 1 is a line graph illustrating the daily number of COVID-19 cases in the Republic of Serbia from March 1, 2020, to May 1, 2020. The vertical axis (Y-axis) represents the number of cases, with major grid lines every 100 units from 0 to 1000. The horizontal axis (X-axis) represents time in days, with labels for March 1, April 1, and May 1. The data points are connected by a solid line, showing a rapid rise in cases starting in late March, reaching a peak of approximately 900 cases around April 15, followed by a steady decline to near zero by May 1.

Date (approx.)	Number of Cases
March 1	0
March 15	0
March 20	10
March 25	50
March 30	150
April 5	400
April 10	700
April 15	900
April 20	750
April 25	600
April 30	450
May 1	100

⁶			³¹ 2021 .	³¹ 2020 .
1	2	3	4	5
	⁷	2110	28 055	25 116
	⁸	2120	(26 034)	(20 231)
		2330	(-)	(-)
		2340	21	65
		2350	(206)	(186)
	() ⁹	2410	(382)	(1 023)
	()	2400	1 454	3 741

6
7
8
9

«
() »,
: <https://bo.nalog.ru>



()
() ,
() ,
() ,
() 1 3
6 6 2011 . 63- « »).