

	15.12.2025
	0710096_6316100789_2022_000_20251215_c01e73fe-0300-4647-8210-bd67a0b2eaf1
	:
	" "
	15.12.2025 ()
	6316100789
	631601001
	76793919
()	16
) - (12300
2	61.10
()	643,443079,63,, ,, ,6 ,, 1 2

<i>1</i>			<i>31 2022</i>	<i>31 2021</i>	<i>31 2020</i>
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>
	2	1150	271	473	775
	3	1170	1 198	850	89
		1210	104	150	197
		1250	2 281	1 387	816
	4	1230	21 354	14 639	84 161
		1600	25 208	17 499	86 038
	5	1300	11 094	7 618	73 686
		1350	-	-	-
		1360	-	-	-
		1410	-	-	-
		1450	0	3	-
		1510	0	0	1 072
		1520	13 150	9 222	10 837
		1550	964	656	443
		1700	25 208	17 499	86 038

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, ranging from 0 to 1000 in increments of 100. The horizontal axis (X-axis) represents time in days, with labels for March 1, March 15, April 1, April 15, and May 1. The data points are connected by a solid line, showing a significant rise in cases starting in mid-March, peaking at nearly 900 cases in late March, followed by a period of fluctuation and a second peak in mid-April, and finally a decline towards the end of the period shown.

Day	Number of Cases (approximate)
March 1	0
March 15	100
March 25	900
April 1	400
April 10	600
April 15	400
May 1	100

⁶			<i>31</i> 2022 .	<i>31</i> 2021 .
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>
	⁷	2110	51 850	44 021
	⁸	2120	(45 890)	(38 410)
		2330	(0)	(0)
		2340	1 033	5 751
		2350	(2 186)	(5 652)
	() ⁹	2410	(1 333)	(1 738)
	()	2400	3 474	3 972

6

7

8

9

«
()»,
: <https://bo.nalog.ru>



()
() ,

()

6

6

2011 . 63- «

(1 3
»).