

	04.12.2025
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<i>1</i>			<i>31 2023</i>	<i>31 2022</i>	<i>31 2021</i>
<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>
	2	1150	35 965	35 410	46 850
	3	1170	652	1 005	858
		1210	29 936	20 329	21 779
		1250	155 467	129 248	48 220
	4	1230	71 411	35 911	95 500
		1600	293 431	221 903	213 207
	5	1300	219 508	197 103	174 770
		1350	-	-	-
		1360	-	-	-
		1410	0	0	0
		1450	33	16	0
		1510	-	-	-
		1520	73 890	24 784	38 437
		1550	-	-	-
		1700	293 431	221 903	213 207

Figure 1 is a line graph illustrating the number of cases of COVID-19 in the Republic of Serbia from March 1, 2020, to May 1, 2020. The Y-axis represents the number of cases, ranging from 0 to 1,000. The X-axis represents time in days, with labels for March 1, April 1, and May 1. The graph shows a sharp increase in cases starting in late March, peaking around April 15 at approximately 800 cases, and then declining to near zero by May 1.

6			31 2023	31 2022
1	2	3	4	5
	7	2110	209 952	169 697
	8	2120	(136 274)	(128 969)
		2330	(-)	(-)
		2340	10 937	20 360
		2350	(888)	(12 100)
	() ⁹	2410	(16 852)	(9 909)
	()	2400	66 875	39 079

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