
Virginia COVID-19 Regional Data Update

July 6, 2022



**VIRGINIA'S
HEALTH
IS IN OUR
HANDS.**

Do your part,
stop the spread.

National Trends

- The United States case rate per 100,000 population in the last 7 days has **decreased** to **198.9** (-14.3%)
- National new hospitalizations of confirmed COVID-19 cases in the last 7 days have **decreased** to **4,376** (-8.0%)
- The national 7-day moving average of daily deaths **decreased** to **295** (-12.5%)

Virginia Trends

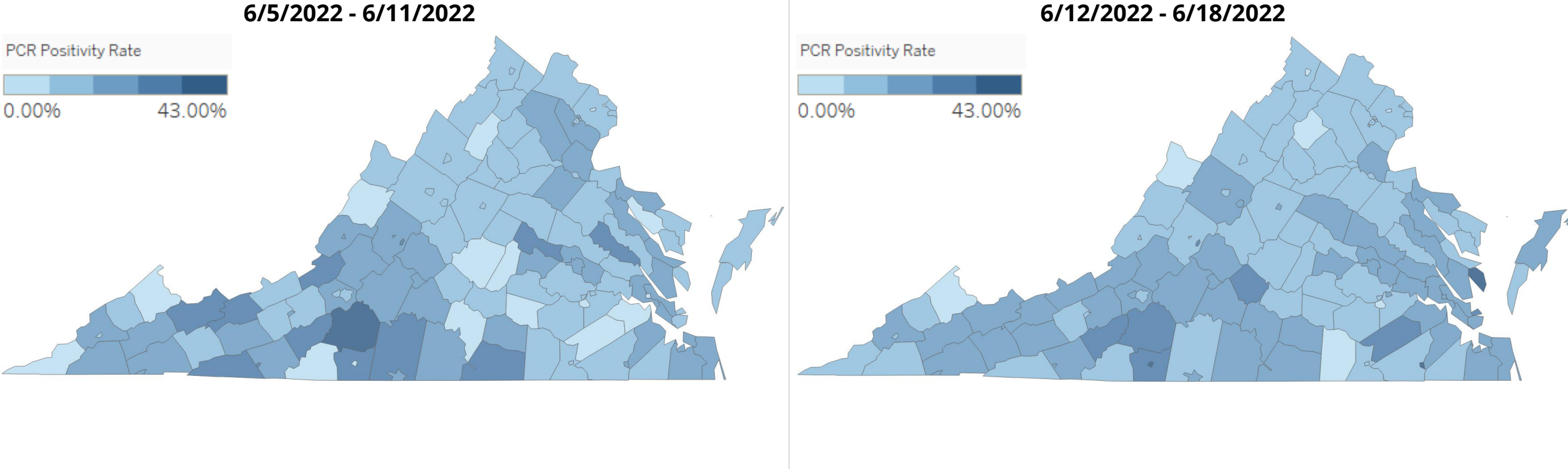
- **Case rate per 100,000** population in the last 7 days **increased** to 221.5 (+2.8%)
- **Cases by Date Reported decreased** to **2,618 (7-day MA) per day** (-3.5%)
- **Hospitalizations increased** to **599 per day** (+4.0%)
- ***Deaths increased to 17** new deaths (7 day Average) (Date of Death)
- Approximately **10,168 PCR tests were conducted per day** over the past 7 days as of 6/20/2022 (-2.3%)
- **As of 6/20/22, the 7-day PCR positivity rate is 17.6%**, which represents a decrease (-0.4%) to the positivity rate of 17.9 % last week
- Approximately **89% of Virginia localities** have a positivity rate **above 10%**, for the 7-day period from 6/5-6/11
- Approximately **4% of Virginia localities** have a positivity rate **above 30%**, for the 7-day period from 6/5-6/11

COVID-19 PCR Positivity Rates by Locality

Updated 6/24

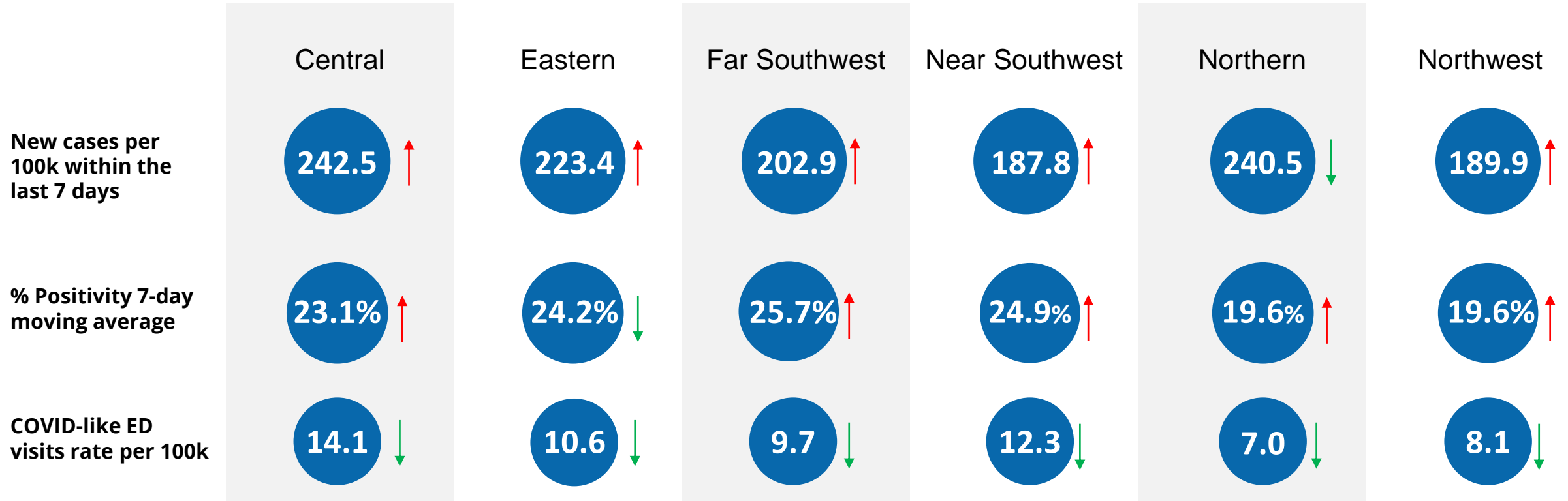
The map below shows a gradient of every Virginia locality and its corresponding 7-day moving average positivity rate. Darker shades of blue indicate higher locality positivity rates. **89% of Virginia localities surpassed a 10% positivity rate** for the 7-day period from 6/5-6/11, which is a 5-percentage point decrease in positivity compared to the prior reporting period ending on 6/4. **4% of Virginia localities surpassed a 30% positivity rate.**

PCR Positivity Rate for 7-Day Period



Data source: The internal COVID-19 Locality Dashboard, accessed from this link: <https://dataviz.vdh.virginia.gov/#/views/COVID-19LocalityDashboardinternal/Labpercentpositivitybyweek?:iid=5>.

Metrics date: 7/5/2022



Burden	Level 0	Level 1	Level 2	Level 3	Level 4
New Cases	<10	10-49		50-100	>100
% Positivity	<3	3-5	5-8	8-10	>10
CLI ED Visits	<4		4-5.9		≥6

Symbol	Trend
↑	Increasing
↓	Decreasing
○	Fluctuating

Regional Metrics

- Regional metrics indicate that new cases, percent positivity, and COVID-like ED visits are at the highest burden level across all regions:
 - **New cases per 100K are increasing in 5 of the regions but decreasing in the Northern Region** (Central, Eastern, Far Southwest, Near Southwest, and Northwest): Cases range from 189.9 cases per 100K in the Northwest region to a high of 242.5 cases per 100K in the Central region.
 - **% positivity is increasing in 5 regions** (Central, Far Southwest, Northwest, Northern, Near Southwest) **over the last week**. All regions are above a 15% positivity rate and 4 regions are at or above a 20% positivity rate (Eastern, Far Southwest, Near Southwest, Central).
 - **COVID-like ED visits are decreasing in all 6 regions** (Central, Eastern, Far Southwest, Near Southwest, Northern, and Northwest) **over the last week**. Visits range from 7 per 100K in the Northern region to 14 per 100K in the Central region.

Virginia

- Virginia's reported **cases in the last 7 days** have decreased **-3.5%** while national cases decreased **-14.3%**
- **Hospitalizations increased to 599 per day (+4.0%)**
- ***Deaths increased to 17** new deaths (7 day Average) (Date of Death)
- Approximately **89% of Virginia localities** have a positivity rate **above 10%**, for the 7-day period from 6/5-6/11
- Approximately **4% of Virginia localities** have a positivity rate **above 30%**, for the 7-day period from 6/5-6/11

* Death data is usually delayed in reporting