Virginia
COVID-19 Regional Data Update
July 6, 2022
Pandemic Trends Overview

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

* Death data is usually delayed in reporting

Updated 7/6
COVID-19 PCR Positivity Rates by Locality

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**

6/5/2022 - 6/11/2022

6/12/2022 - 6/18/2022

Region Metrics – Coronavirus

*Data represents a 7-day moving average, trends compared to 1 week ago comparing end of week totals
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

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