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# Virginia Respiratory Disease and Mpox Data Update

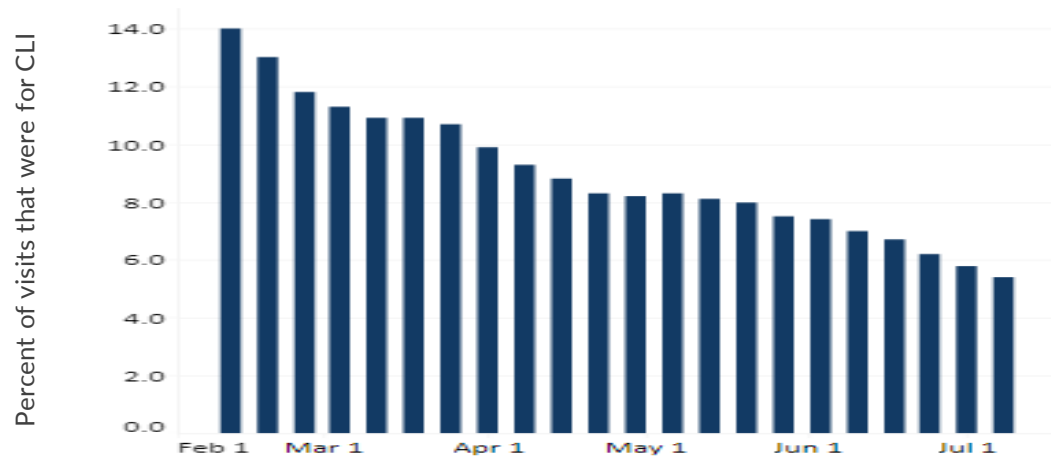
July 20, 2023



For the week ending July 8 2023, MMWR week 26:

- 5.4% of ED and UC visits were for CLI
  - 6.9% decrease than previous week

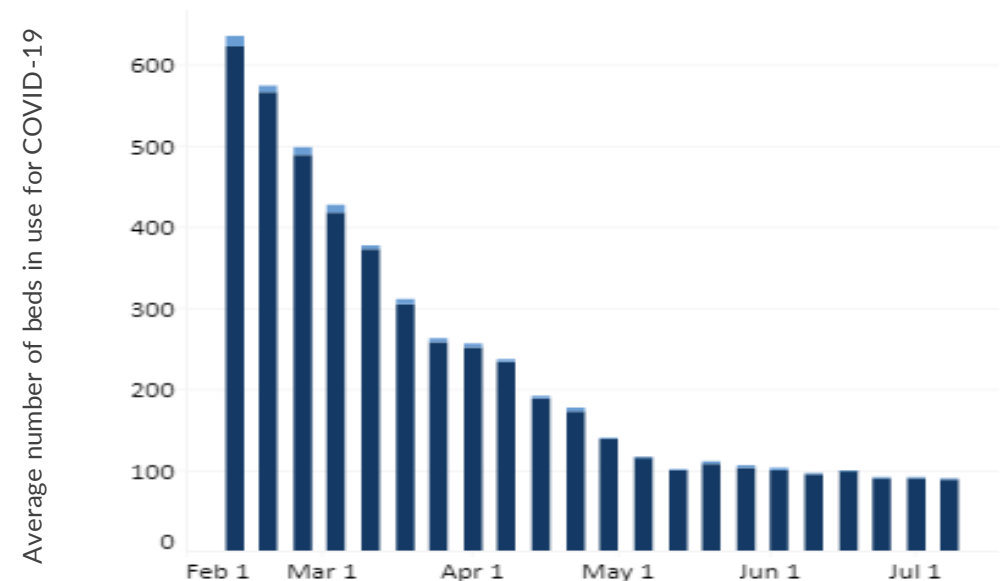
## Weekly ED and Urgent Care Visits for COVID-Like Illness in Virginia, December 2022 – July 2023



\*Compared to last week:

- Hospital Census Data\* **remained stable (<5%)** to 90 average beds in use for COVID-19
- The number of deaths reported for this week was 2 (confirmed & probable)

## COVID-19 Hospital Census Trends Virginia, December 2022 – July 2023



■ Pediatric  
■ Adult

\*Source: [CDC COVID Data Tracker](#), [VDH COVID-19 Dashboard](#)

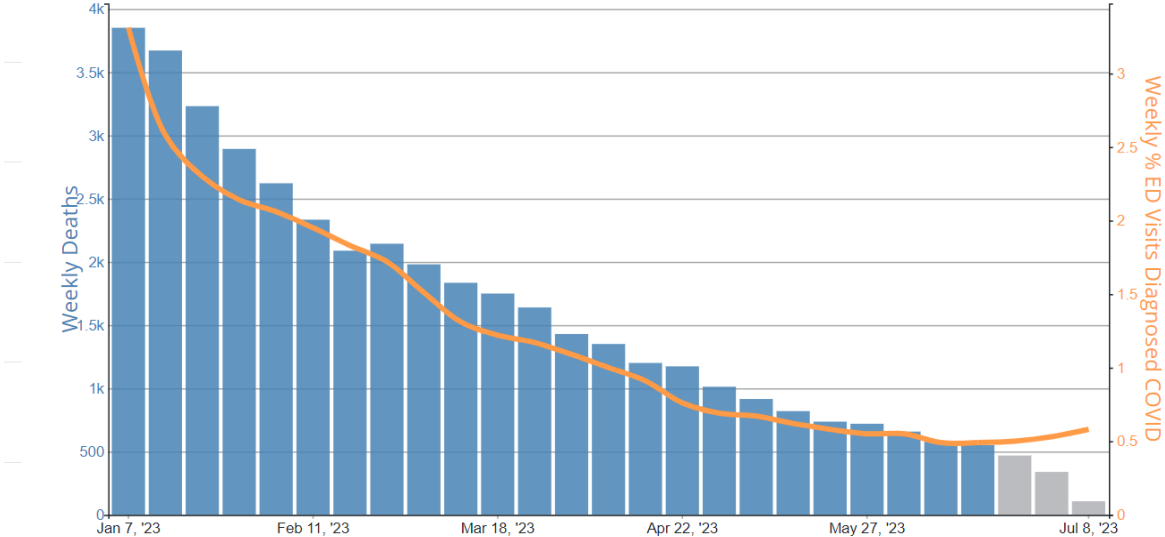
VDH Weekly Respiratory Disease Surveillance Report. Percentage change is calculated off updated case numbers from week prior.

\*Data comparisons: Wednesday-Wednesday

For the week ending July 8th, 2023:

- Total weekly deaths in the US **decreased 68%** to 106
- New daily hospital admissions **remained stable** to 890 admissions for the previous week 7-day average (July 2-8)
- **0.6%** of ED visits were with Diagnosed COVID-19

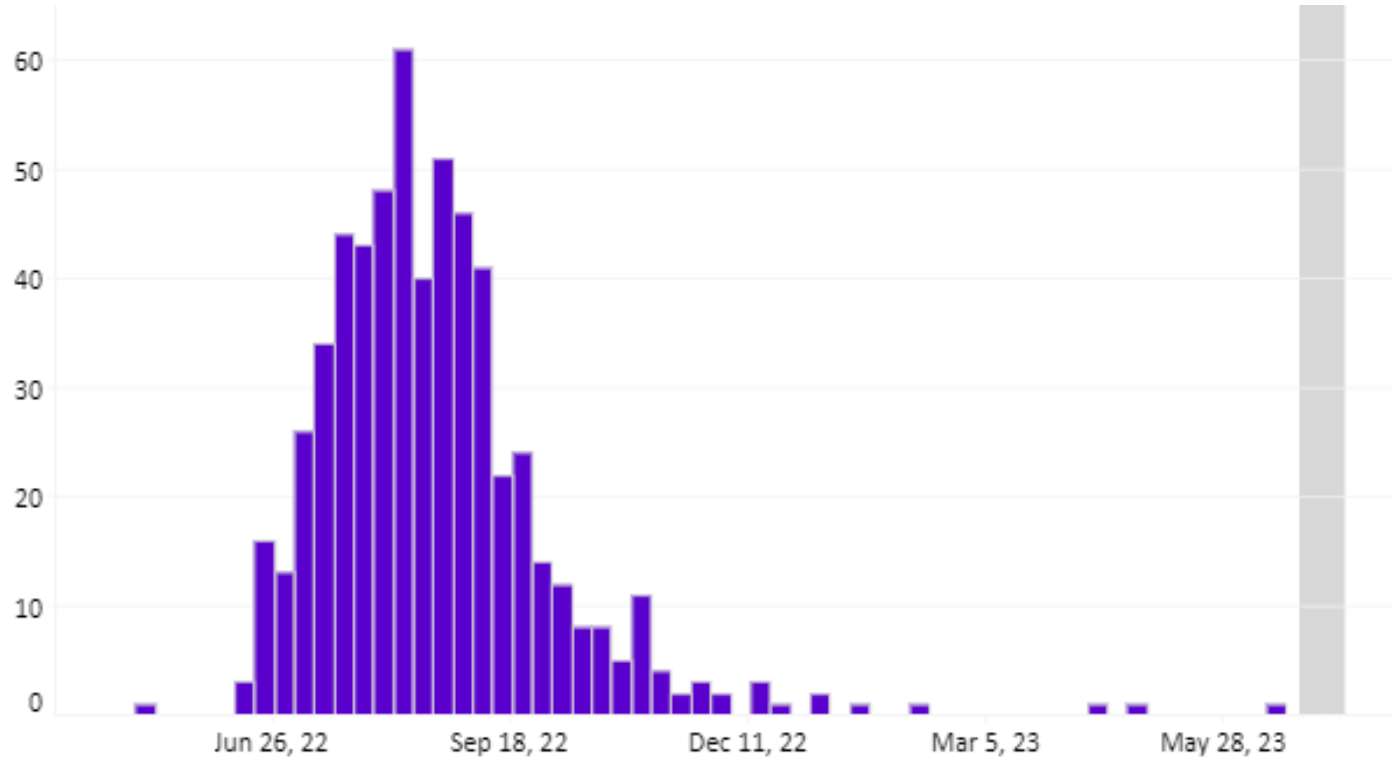
**Weekly Trends in Number of COVID-19 Deaths and Weekly % ED visits with Diagnosed COVID-19 in the United States Reported to CDC (2023)**



[CDC Weekly Deaths & ED Visits](#), [CDC Daily Hospital Admissions](#)

# Mpox Cases in Virginia

## Epi Curve of Mpox Cases (5/2022 – 7/2023)



|                         |            |
|-------------------------|------------|
| <b>Total Cases</b>      | <b>573</b> |
| <b>Hospitalizations</b> | <b>31</b>  |
| <b>Deaths</b>           | <b>2</b>   |

## Mpox Cases By Age and Sex (as of 07/2023)

| Age Group   | Cases       |
|-------------|-------------|
| 0-9 Years   | 0 (0.0%)    |
| 10-14 Years | 1 (0.2%)    |
| 15-19 Years | 14 (2.4%)   |
| 20-29 Years | 209 (36.5%) |
| 30-39 Years | 226 (39.4%) |
| 40-49 Years | 85 (14.8%)  |
| 50-59 Years | 33 (5.8%)   |
| 60-69 Years | 3 (0.5%)    |
| 70+ Years   | 2 (0.3%)    |
| Sex         |             |
| Female      | 32 (5.6%)   |
| Male        | 541 (94.4%) |

\*Data represent investigations with notifications submitted in VEDSS.