

December 27, 2025

This dashboard shows respiratory virus activity and trajectories for the week ending on December 27, 2025.

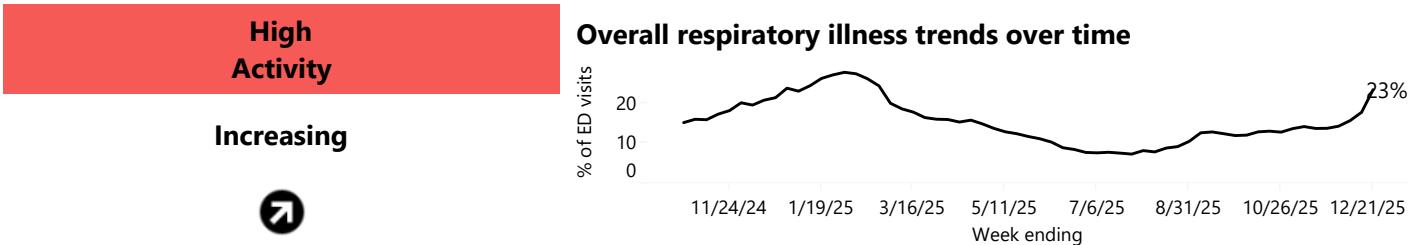


To view emergency department activity level data for a region, use this dropdown

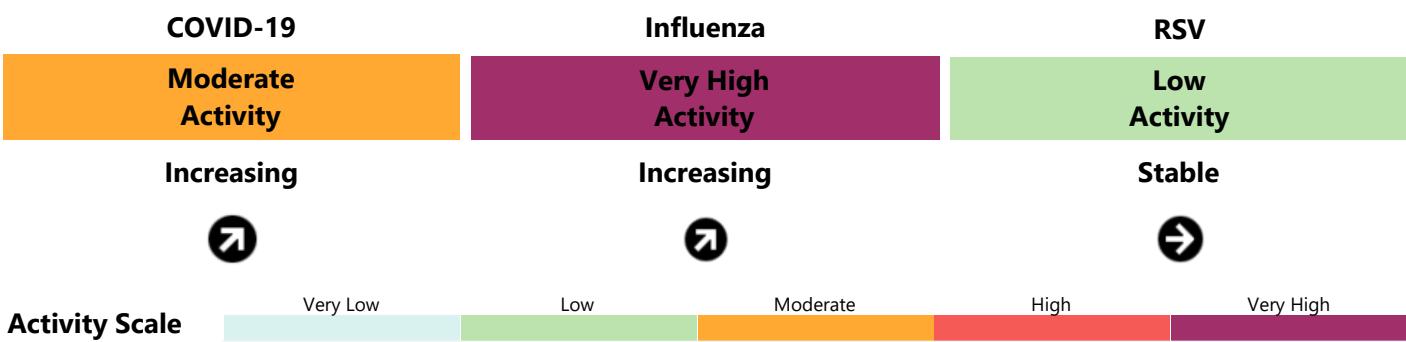
Northeastern Region

Northeastern Region respiratory illness activity based on **emergency department (ED)** visits

This represents a wide variety of respiratory illnesses that lead to ED visits, ranging from the common cold to COVID-19, flu, and RSV.



Northeastern Region virus-specific activity based on **emergency department** visits



Statewide virus-specific activity and trajectory based on **laboratory testing**

Top five respiratory viruses circulating **statewide** based on laboratory testing data

Data for week ending on December 27, 2025

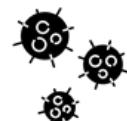
This list shows the 5 respiratory viruses with the highest percent test positivity for the most recent week with data. It also shows the virus's trajectory.

1. Influenza A
2. Rhinovirus/Enterovirus
3. SARS-CoV-2
4. HMPV
5. Parainfluenza
6. Seasonal coronavirus

List of respiratory viruses included in this analysis

Adenovirus
Seasonal coronaviruses (CoV)
SARS-CoV2
Human metapneumovirus (HMPV)
Influenza A
Influenza B
Parainfluenza
Rhinovirus/enterovirus (Rhino/enterovirus)
Respiratory syncytial virus (RSV)

View data for all viruses:



View additional dashboards:

Emergency Department



Laboratory Testing



Hospitalizations



Deaths



Wastewater



Influenza-like Illness



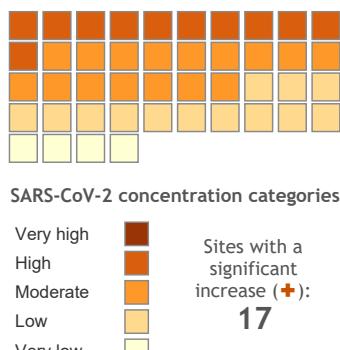
COVID-19 Wastewater Monitoring in Wisconsin

Dashboard Updated: 1/5/2026

Total population served: 2,944,691

Slide to pick start date
10/29/2024

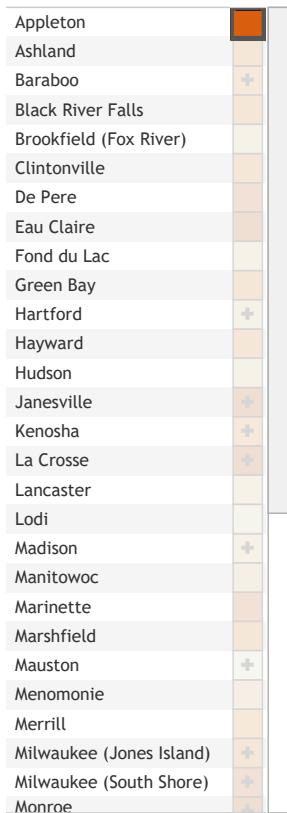
Statewide presence of SARS-CoV-2 in wastewater



Statewide average SARS-CoV-2 levels in wastewater over time



Click on the list to select a sewershed. Click again to deselect.
Significant increase +



Appleton

Estimated population served: 72,810

Category: **High**

Trajectory: **No alert**

