SARS-CoV-2
- SARS-CoV-2 activity is high in Wisconsin (10.0%) and nationally (14.6%).
- Omicron lineage BA.5 [and its sublineages] was the predominant lineage detected nationally (85-90%).

Influenza
- Influenza activity is low in Wisconsin (0.1%) and nationally (0.5%).
- The dominant Influenza subtype is H3N2.

To enhance surveillance activities, the WSLH asks labs to please send:
1. A sampling of specimens from influenza-related hospitalizations (e.g. 1 per week).
2. Influenza A specimens that fail to subtype (Ct <35) if subtyping for 2009 pdmH1 and H3 were performed.
3. Please send up to 5 SARS-CoV-2 specimens per week.

Other Surveillance Data-Wisconsin:

Respiratory pathogens
- SARS-CoV-2 activity in WI is high
- Rhinovirus/Enterovirus activity is high

Gastropathogens
- Other pathogens detected include: EPEC (13.7%), EAEC (3.5%), EIEC (1.3%), ETEC (1.2%), and Plesiomonas shigelloides (0.3%).