SARS-CoV-2 Surveillance Updates

**SARS-CoV-2 Update**

- In Wisconsin, positivity was 6.6% of the 35,538 specimens tested by PCR and reported to WSLH.
- In the US, 7 day average percent positivity increased to 9.5%.
- Wisconsin genomic sequencing data showed the Delta [B.1.617.2] variant of concern was by far the predominant lineage detected.
- The WSLH sequencing dashboard is available at https://dataportal.slh.wisc.edu/sc2dashboard

**RSV activity has increased in Wisconsin.**

**SARS-CoV-2 activity continues to increase in Wisconsin.**

**The Delta [B.1.617.2] SARS-CoV-2 variant of concern is by far the most common lineage detected.**

To enhance surveillance activities, the WSLH asks labs to please send:

1. Please send all positive influenza specimens for further characterization.
2. Please send a maximum of 10 SARS-CoV-2 specimens per week.

**Other Surveillance Data-Wisconsin**

**Respiratory**

- There continues to be an increase in SARS-CoV-2 detections reported in Wisconsin.

**Gastropathogens**

- *Campylobacter* and *Cyclospora* were the predominant gastropathogens reported.

- Others detected included: EPEC (14.9%), EAEC (3.1%), ETEC (1.3%), *Aeromonas* (1.2%) and *P. shigeloides* (<1%).