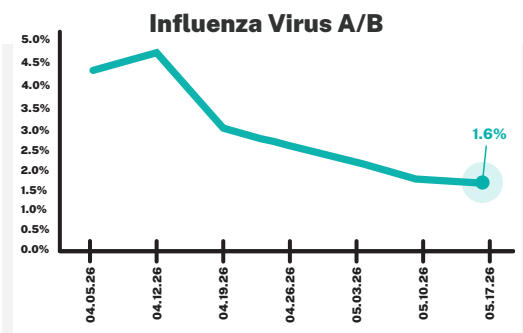
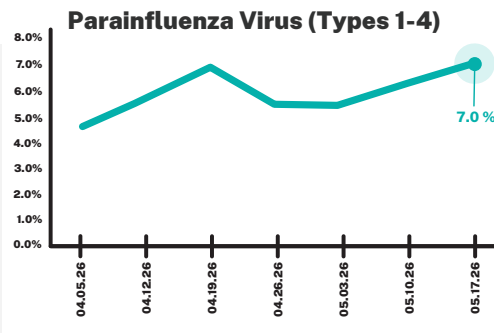
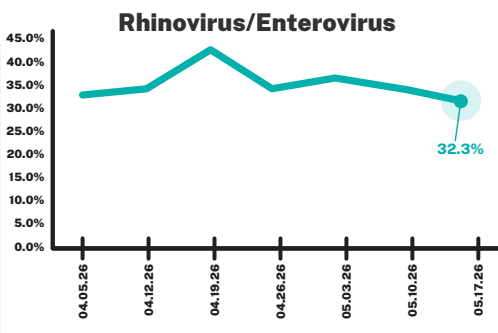
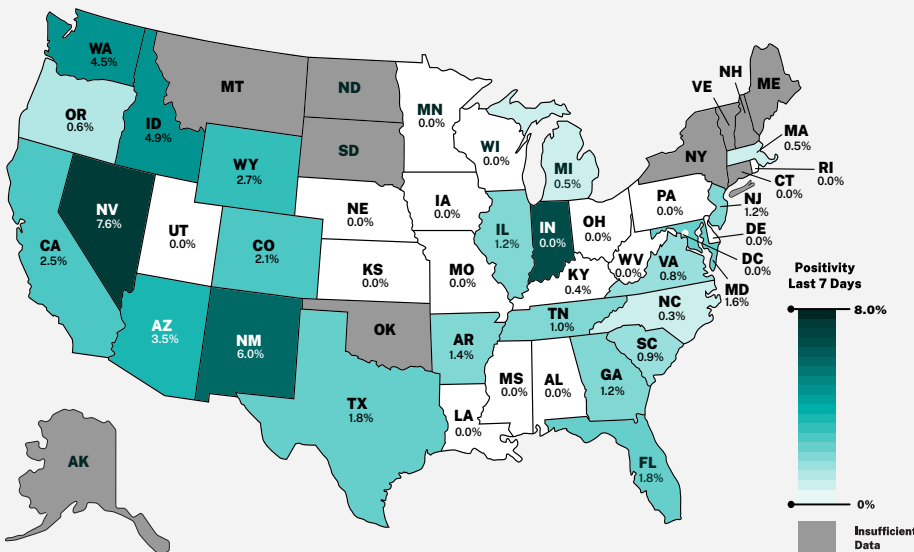


RESPIRATORY TREND REPORT

As the month of May concludes, we look back at the previous month's respiratory trends to see the overall respiratory season trajectory. As we head into warmer months, it is noteworthy to mention the overall low positivity prevalence of respiratory pathogens. However, Parainfluenza (Types 1-4)'s positivity rate has risen slightly starting in the week of May 10. This slight spike in positivity rate aligns with Parainfluenza Type 3's prevalence in spring-summer months. Summer Parainfluenza infections often manifest as cold-like symptoms, croup, or bronchitis, and can spread easily at summer camps, daycares, and pools. Because there is no vaccine or specific antiviral medication, prevention relies on core respiratory hygiene.



7 Day Influenza Virus A/B Map



Trending Up

- ▶ Parainfluenza Virus (Types 1-4)

Trending Down

- ▶ Respiratory Syncytial Virus
- ▶ Influenza A & B
- ▶ Coronaviruses (229E, NL63, HKU1, OC43)

Remaining Level

- ▶ Adenovirus
- ▶ COVID-19 Coronavirus (SARS-CoV-2)
- ▶ Enterovirus/Rhinovirus
- ▶ Human Metapneumovirus
- ▶ Enterovirus D68



Scan here to read the report online