

HEALTH TRACK

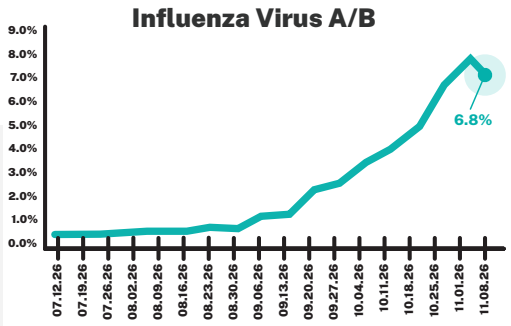
November 1st- November 15th, 2026

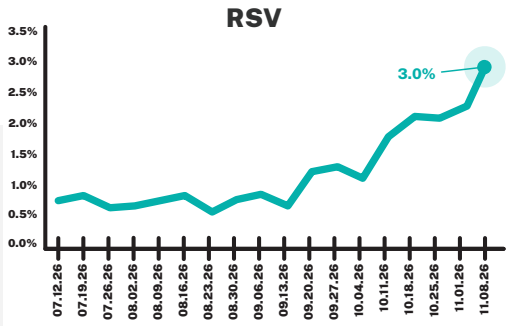
RESPIRATORY TREND REPORT

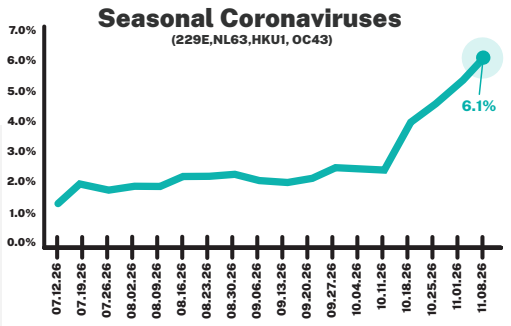
November respiratory virus circulation patterns are showing **RSV** continues to rise consistent with normal seasonality trends, **reaching 3.0%** in national HealthTrack data in the second week of November. **Influenza** positivity rates are still higher than typical season trends for this time of year, although the most recent week's data **(6.8%)** shows a slight dip in positivity compared to the previous week **(7.9%)**. Influenza positivity data from the CDC FluView report shows a similar trend, with a modest dip in circulation for the most recent week reported. However, this is not yet an indication that Influenza is declining already, as rates are expected to continue to pick up as we head into the holiday season.

Infection Trends

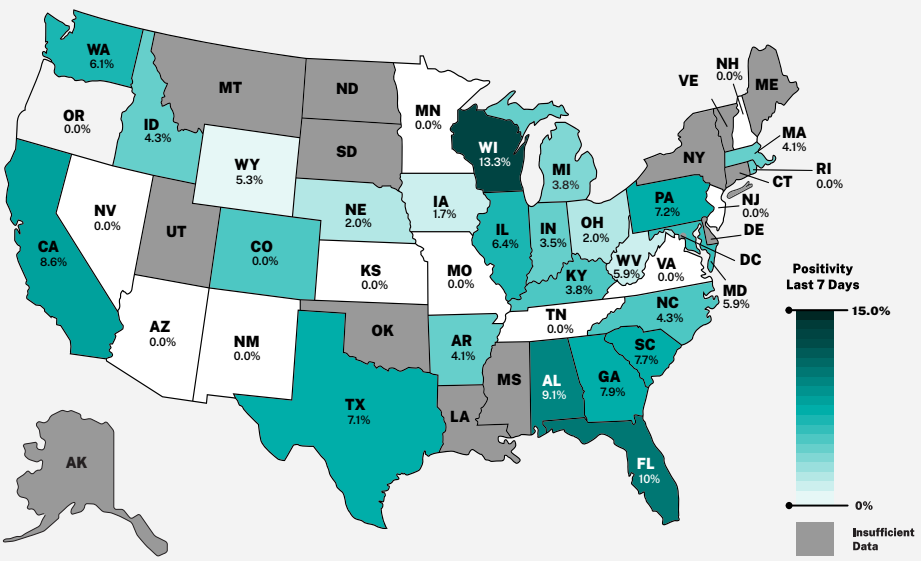
- **Influenza A & B:** Activity continues to remain high, maintaining at **6.8%** positivity in HealthTrack data this week.
- **COVID-19 (SARS-CoV-2):** COVID-19 continues to remain low, staying at **2.0%** for the past 3 weeks, while **Seasonal Coronaviruses rise to 6.1%.**
- **Respiratory Syncytial Virus (RSV):** Positivity rates rise, reaching **3.0%** this week.
- **Rhinovirus/Enterovirus:** Although lower than rates earlier in the season, Rhinovirus/Enterovirus remains the most frequently detected respiratory virus, at **26.2%.**
- **Enterovirus D68:** EVD68 rates are starting to decline to **2.3%**
- Other notable viruses circulating include **Adenovirus (5.0%), Parainfluenza virus (5.8%), and Human Metapneumovirus (1.5%).**







7 Day Influenza Virus A/B Map



Trending Up

- Respiratory Syncytial Virus (RSV)
- Seasonal Coronavirus (229E, NL63, OC43, and HKU1)
- Human Metapneumovirus

Trending Down

- Enterovirus D68

Remaining Level

- Influenza A & B
- COVID-19 Coronavirus (SARS-CoV-2)
- Rhinovirus/Enterovirus
- Adenovirus
- Parainfluenza Virus (Types 1-4)

Scan here to read the report online

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This report reflects observed trends in HealthTrackRx testing positivity data, does not convey medical advice, and is provided for informational purposes only. Individuals experiencing respiratory symptoms should consult with their healthcare provider.