

# RESPIRATORY TREND REPORT

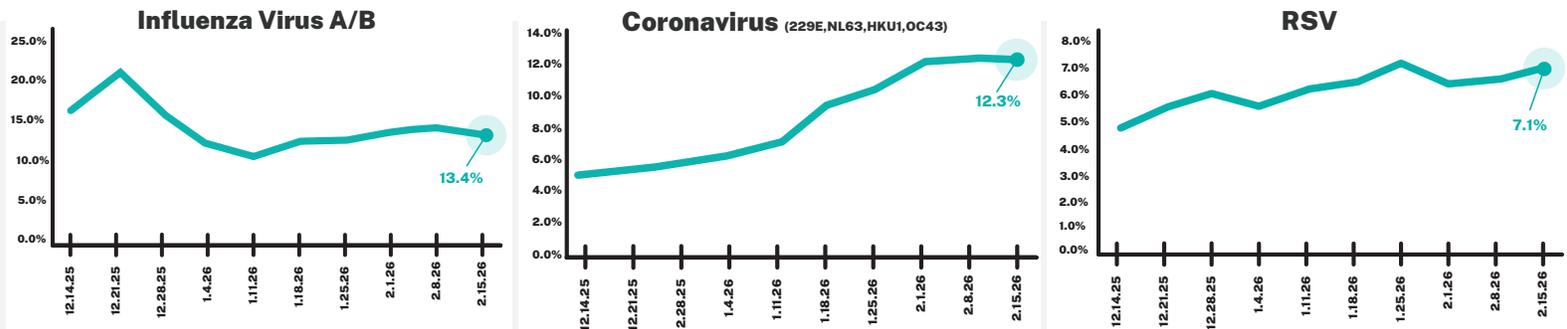
Respiratory virus activity remains elevated nationally, with several pathogens continuing to circulate at moderate to high levels. Over the past two weeks, overall activity has remained largely stable, with the exception of increasing human metapneumovirus activity.

## Infection Trends

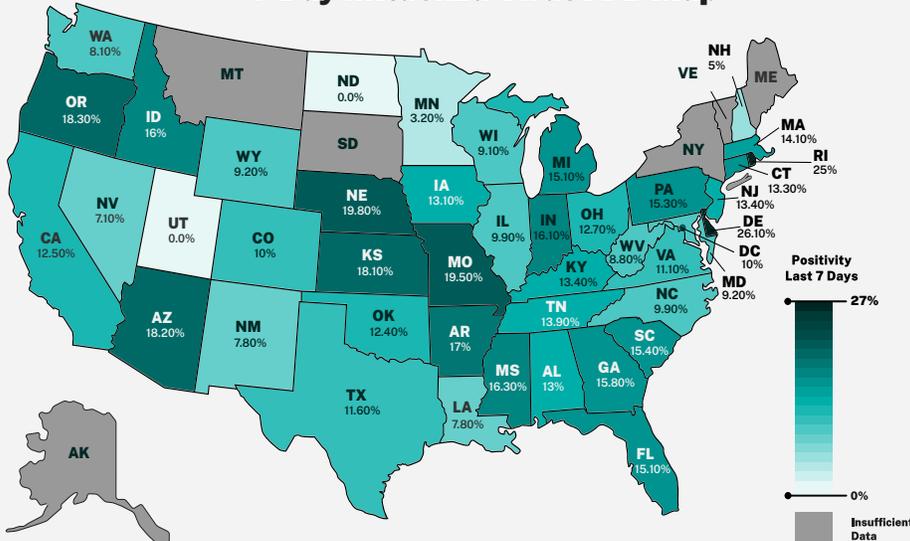
- ▶ **Influenza A/B:** Remains elevated at 13.4%, consistent with peak winter activity. Positivity appears to be stabilizing over the past two weeks.
- ▶ **Seasonal Coronaviruses (229E, NL63, HKU1, OC43):** Activity remains elevated at 12.3%, with plateauing positivity following prior upward trends.
- ▶ **Rhinovirus/Enterovirus:** Continues to be the most frequently detected pathogen at 14.3%, with stable to slightly declining positivity over recent weeks.
- ▶ **Respiratory Syncytial Virus (RSV):** Positivity remains stable around 7%, with no significant directional change over the past two weeks.
- ▶ **Human Metapneumovirus:** Demonstrating a continued upward trend, increasing to 4.4%, representing the most notable growth among circulating pathogens.
- ▶ **Adenovirus, Parainfluenza Viruses (Types 1–4), COVID-19 (SARS-CoV-2), Enterovirus D68:** All remain stable at low levels (<2%).

## HealthTrack Seasonal Outlook

- ▶ **Influenza A/B** is expected to gradually decline through late winter.
- ▶ **RSV** activity is likely to plateau before trending downward.
- ▶ **Human metapneumovirus** is expected to continue increasing into early spring.
- ▶ **Seasonal coronaviruses** may begin to taper in the coming weeks.
- ▶ **Rhinovirus/Enterovirus** will likely persist at baseline levels with potential spring increases.



## 7 Day Influenza Virus A/B Map



## Trending Up

- ▶ Human Metapneumovirus

## Trending Down

- ▶ None

## Remaining Level

- ▶ Influenza A & B
- ▶ Seasonal Coronavirus (229E, NL63, OC43, HKU1)
- ▶ Rhinovirus/Enterovirus
- ▶ Respiratory Syncytial Virus (RSV)
- ▶ COVID-19 Coronavirus (SARS-CoV-2)
- ▶ Adenovirus
- ▶ Parainfluenza Virus (Types 1-4)
- ▶ Enterovirus D68



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