

RESPIRATORY TREND REPORT

Key Takeaways

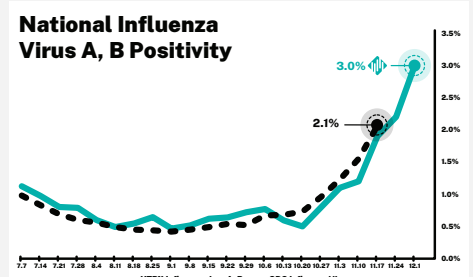
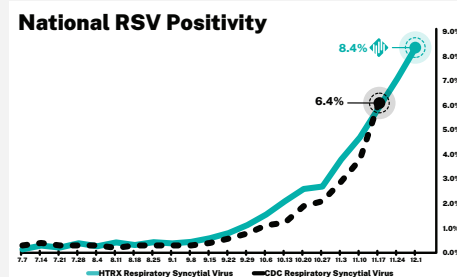
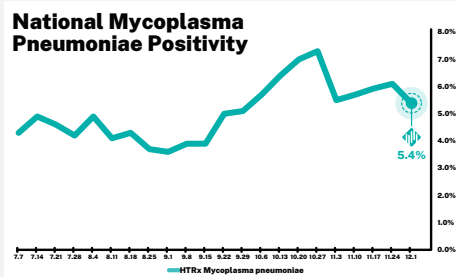
- ▶ Respiratory syncytial virus (RSV) continues to surge in prevalence, increasing from 5.9% to 8.4% over the past two weeks.
- ▶ Influenza virus A, B has recently started to trend upwards, increasing to 3.0% nationally for the week ending November 30th.
- ▶ Mycoplasma pneumoniae continues to circulate, hitting the eastern half of the United States the hardest.

HealthTrackRx Trend Update

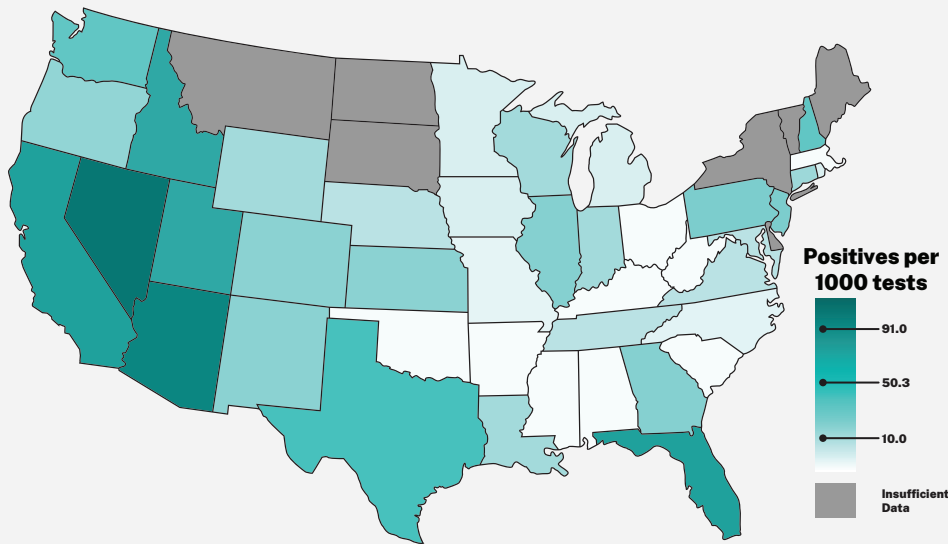
Respiratory syncytial virus continues to trend upwards. During the 2023-2024 respiratory season, RSV peaked at 8.3% positivity nationally, suggesting that we may see a more severe RSV season if this virus continues to increase in prevalence.

Influenza virus has continued to increase the past few weeks. Positivity reached 3.0% during the week of November 23rd through November 30th, up from 2.2% the week prior. This is likely just the beginning on influenza season, as this virus peaked at 15.3% positivity during the 2023-2024 respiratory season. Influenza positivity increases appear to be primarily driven by increasing prevalence in the western United States.

Mycoplasma pneumoniae continues to remain at elevated levels, at 5.4% nationally but with positivity levels as high as 13.5% in some states.



Positives per 1000 tests for Influenza virus A, B for week of 11/17/24 - 11/24/24



Trending Up

- ▶ Respiratory syncytial virus (RSV)
- ▶ Coronavirus (229E, HKU1, NL63, OC43)
- ▶ Influenza virus A, B

Trending Down

- ▶ Rhinovirus/Enterovirus
- ▶ Parainfluenzae Virus (1, 2, 3, 4)
- ▶ Enterovirus D68

Remaining Level

- ▶ COVID-19 Coronavirus (SARS-CoV-2)
- ▶ Adenovirus
- ▶ Human metapneumovirus
- ▶ Mycoplasma pneumoniae



Scan here to read the report online

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.