



Respiratory Virus Weekly Surveillance Report

Updated as of 08/06/26 for the week of Jul. 26 – Aug. 1, 2026

All numbers are preliminary and subject to change.

ACTIVITY LEVELS AND PERCENT ED VISITS SUMMARY

Overall Respiratory Illness		
VERY LOW		
6.33% ▼		
COVID-19	Influenza	RSV
VERY LOW	VERY LOW	VERY LOW
0.12% ▲	0.00% =	0.01% ▲

These activity levels are indicators of how much people are visiting Emergency Departments (EDs) with respiratory symptoms or diagnoses. The symbols indicate the direction of change in percent ED visits for each category compared to the previous week, as described further in the section below. See the “Notes/Resources” section for more information.

IN THE PAST WEEK IN THE CITY OF DETROIT:

The overall respiratory illness activity level has remained Very Low, with Emergency Department (ED) visits identified as having respiratory illness-related symptoms decreasing from 6.67% to 6.33%.

- COVID-19 activity has remained Very Low, with the weekly percent of diagnosed ED visits increasing from 0.01% to 0.12%.
- Influenza activity has remained Very Low, with the weekly percent of diagnosed ED visits remaining at 0.00%.
- RSV (respiratory syncytial virus) activity has remained Very Low, with the weekly percent of diagnosed ED visits increasing from 0.00% to 0.01%.

The percent of hospitalized inpatients confirmed positive for COVID-19 has remained 0.00%, influenza has remained 0.00%, and RSV has remained 0.00%.

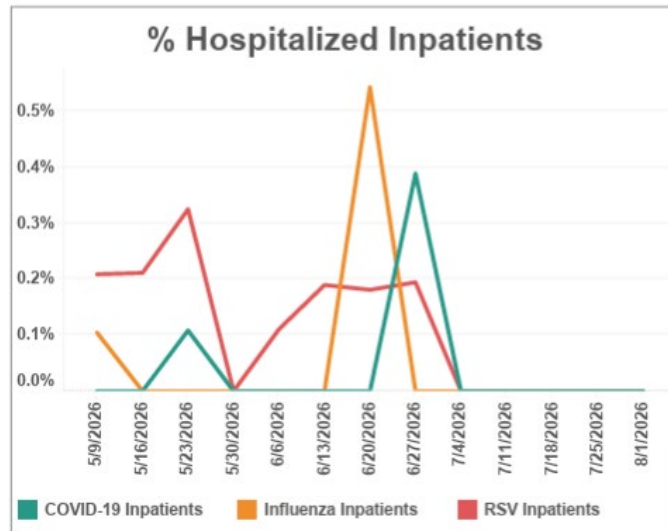
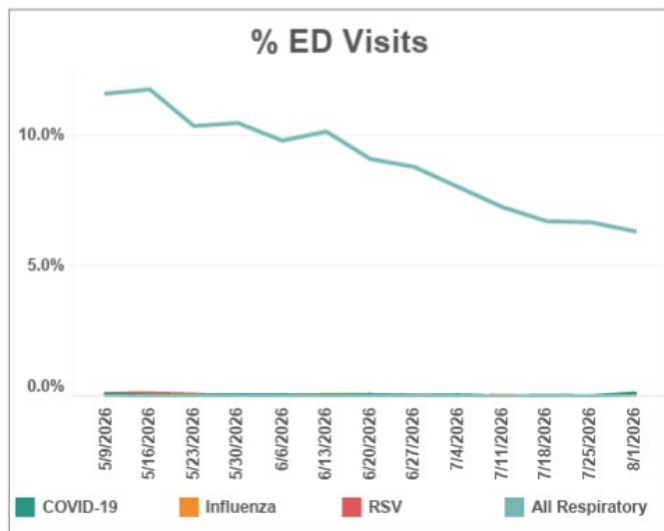
There have been 0 COVID-19, 0 influenza, and 0 RSV-related deaths recorded in the past week.

- There have been 0 COVID-19, 0 influenza, and 0 RSV-related deaths reported so far in the 2026-2027 season.

Respiratory virus immunization data is temporarily unavailable for updates as the Michigan Care Improvement Registry (MCIR) transitions to a new platform. Data access is expected to resume in mid-October, pending completion of the transition.

- Visit the Michigan Department of Health and Human Services (MDHHS) [Seasonal Respiratory Viruses webpage](#) for more information about respiratory viruses and respiratory vaccine recommendations, and the [Detroit Health Department Immunizations page](#) to schedule a vaccination appointment.

3-MONTH TRENDS, BY WEEK-ENDING DATE



NOTES/RESOURCES

Total numbers in this report for the current 2026-2027 season include data from July 1st, 2026, through the most recent week ending date. Activity levels are calculated by comparing current ED activity to that of the baseline lowest activity periods over the past couple of years (see more about how the levels are calculated here, under “Data Notes”). Overall respiratory illness includes any visits with symptoms associated with specific respiratory infections or general respiratory illness, such as cough, sore throat, congestion, wheezing, croup, bronchitis, pneumonia, shortness of breath, sinus issues, and difficulty breathing. COVID-19, influenza, and RSV visits are classified by their discharge diagnoses.

Data Sources

The information in this report includes data from the Michigan Disease Surveillance System (MDSS), the Michigan Syndromic Surveillance System (MSSS), and the Michigan Care Improvement Registry (MCIR).

Resources

Find more respiratory illness-related data and information on these sites:

- [Detroit Health Department Respiratory Virus Dashboard](#)
- [Detroit Health Department Epidemiology Dashboard](#)
- [MDHHS Respiratory Illness Dashboards](#)
- [Centers for Disease Control and prevention \(CDC\) Respiratory Virus Activity Levels](#)