



MISSISSIPPI STATE DEPARTMENT OF HEALTH

This is an official  
MS Health Alert Network (HAN) - Advisory

**MESSAGE ID:** MSHAN-20260331-00608-ADV (Health Advisory)  
**RECIPIENTS:** All Birthing Hospitals, Obstetricians, Pediatricians, Physicians, Hospitals, ERs, ICPs, NPs, PAs, and Healthcare Providers – Statewide  
**Tuesday, March 31, 2026**

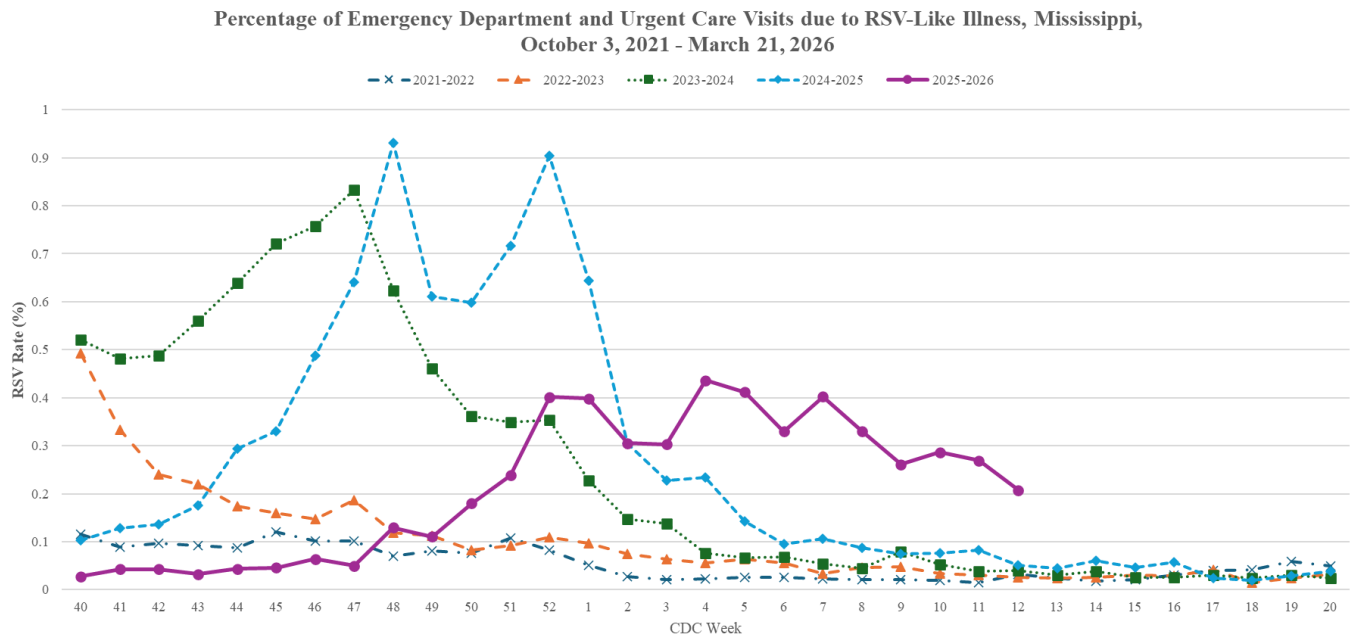
**SUBJECT:** Extension of Respiratory Syncytial Virus (RSV) Coverage for 2026

Dear Colleagues,

Upon review of recent RSV activity throughout the state, the Mississippi State Department of Health is extending the recommended timeframe for administration of a monoclonal antibody (e.g., nirsevimab, clesrovimab) for RSV prevention to eligible infants and young children through April 30, 2026. This extension is intended to reduce RSV-related morbidity, hospitalizations, and severe outcomes.

The state's current RSV activity peaked later than the previous seasons, and while RSV activity is declining, it continues to be elevated when compared to past seasons (Figure).

Figure



Regards,

Renia Dotson, MD FACS MPH MBA  
State Epidemiologist



***Alerting Message Specification Settings***

**Originating Agency:** Mississippi State Department of Health  
**Alerting Program:** MS Health Alert Network (MS HAN)  
**Message Identifier:** MSHAN-20260331-00608-ADV  
**Program (HAN) Type:** Health Alert Advisory  
**Status (Type):** Actual ()  
**Message Type:** Advisory  
**Reference:** MSHAN-00608  
**Severity:** Unknown  
**Acknowledgement:** No  
**Sensitive:** Not Sensitive  
**Message Expiration:** Undetermined  
**Urgency:** Undetermined  
**Delivery Time:** 600 minutes

**Definition of Alerting Vocabulary and Message Specification Settings**

**Originating Agency:** A unique identifier for the agency originating the alert.

**Alerting Program:** The program sending the alert or engaging in alerts and communications using PHIN Communication and Alerting (PCA) as a vehicle for their delivery.

**Message Identifier:** A unique alert identifier that is generated upon alert activation (MSHAN-yyymmdd-hhmm-TTT (**ALT=Health Alert**, **ADV=Health Advisory**, **UPD=Health Update**, **MSG/INFO=Message/Info Service**)).

**Program (HAN) Type:** Categories of Health Alert Messages.

**Health Alert:** Conveys the highest level of importance; warrants immediate action or attention.

**Health Advisory:** Provides important information for a specific incident or situation; may not require immediate action.

**Health Update:** Provides updated information regarding an incident or situation; unlikely to require immediate action.

**Health Info Service:** Provides Message / Notification of general public health information; unlikely to require immediate action.

**Status (Type):**

- Actual: Communication or alert refers to a live event
- Exercise: Designated recipients must respond to the communication or alert
- Test: Communication or alert is related to a technical, system test and should be disregarded

**Message Type:**

- Alert: Indicates an original Alert
- Update: Indicates prior alert has been Updated and/or superseded
- Cancel: Indicates prior alert has been cancelled

**Reference:** For a communication or alert with a Message Type of “Update” or “Cancel”, this attribute contains the unique Message Identifier of the original communication or alert being updated or cancelled. “n/a” = Not Applicable.

**Severity:**

Extreme: Extraordinary threat to life or property  
Severe: Significant threat to life or property  
Moderate: Possible threat to life or property  
Minor: Minimal threat to life or property  
Unknown: Unknown threat to life or property

**Acknowledgement:** Indicates whether an acknowledgement on the part of the recipient is required to confirm that the alert was received, and the timeframe in which a response is required (Yes or No).

**Sensitive:**

Sensitive: Indicates the alert contains sensitive content  
Not Sensitive: Indicates non-sensitive content

**Message Expiration:** Undetermined.

**Urgency:** Undetermined. Responsive action should be taken immediately.

**Delivery Time:** Indicates the timeframe for delivery of the alert (15, 60, 1440, 4320 minutes (.25, 1, 24, 72 hours)).