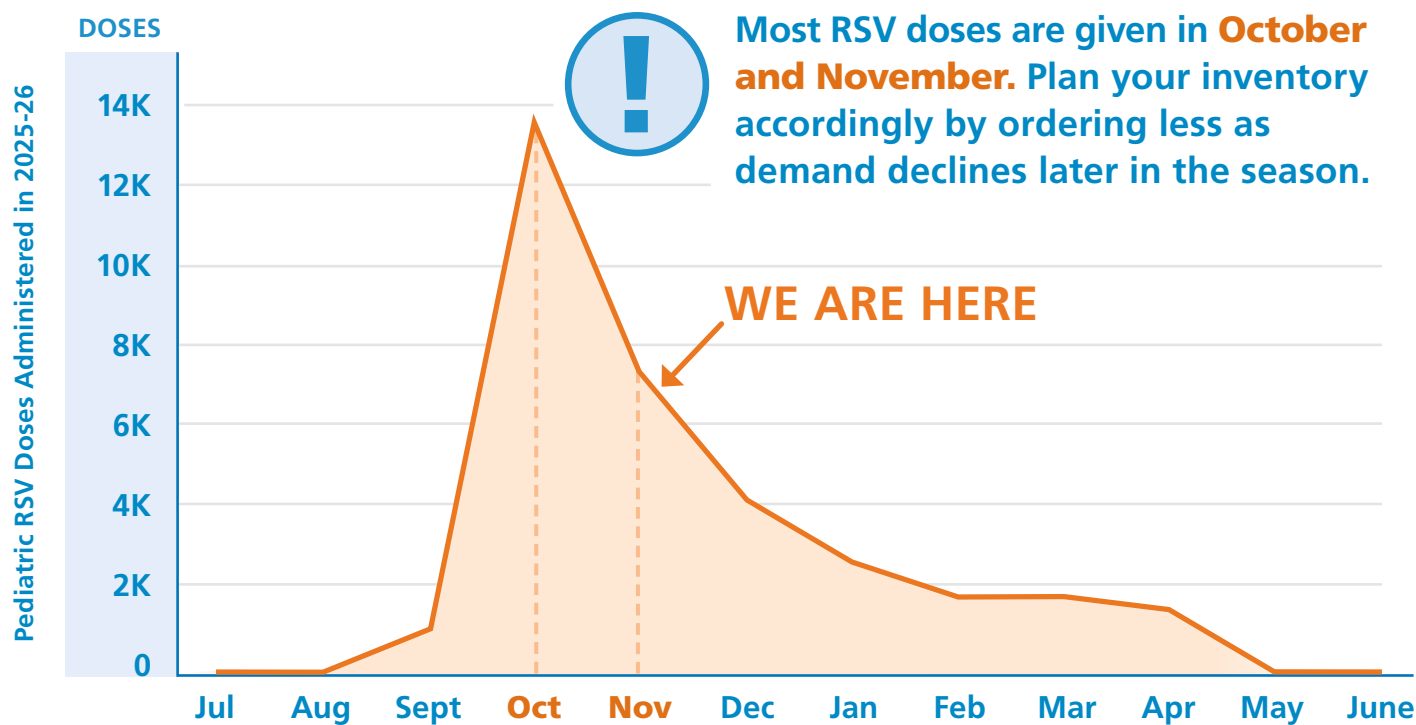


TIPS FOR RESPIRATORY Season Success



RSV REMINDERS

November 2026



Manage Inventory/Storage

- **Expect demand to decline after November.** Most RSV doses are given in October and November, including first-season doses for infants and second-season doses for eligible high-risk children.
- **Use past and upcoming demand to guide ordering.** Review last year's administration patterns, upcoming visits, and local immunization trends before placing orders.
- **Reassess inventory every 1-2 weeks.** Order less later in the season and develop a plan to transfer excess product.
- **Most doses given after December are for newborns.** If local birthing hospitals provide RSV antibody, your clinic won't need much product later in the season.
- **After December, check the IIS advertisements for nearby transfers before placing an order.**

Product Specific Tips

Clesrovimab

- Order a mix of 10-packs and 1-packs based on anticipated demand.
- After December, most clinics should transition toward 1-packs to prevent excess inventory.

Nirsevimab

- Demand for 100 mg doses drops sharply after November.
- Review any remaining nirsevimab 100 mg doses stocked for second-season high-risk children and plan to use or transfer excess doses before the season ends.
- After December, most clinics need only limited quantities of 50 mg doses for newborns not immunized at birth.

Sustainability of the Childhood Vaccine Program

RSV is the most expensive recommended immunization product. Your careful monitoring of inventory helps ensure the sustainability of our universal vaccine purchase program. For additional Respiratory Season Resources, please visit: <https://tinyurl.com/2h3mvwck>





STATE SUPPLIED RSV ANTIBODY PRODUCTS AT-A-GLANCE

Characteristics	Nirsevimab 50 mg (Beyfortus)	Nirsevimab 100 mg (Beyfortus)	Clesrovimab 105 mg (Enflonsia)
Manufacturer	Sanofi	Sanofi	Merck
Formulation	0.5 mL single-dose prefilled syringe Purple plunger rod	1 mL single-dose prefilled syringe Light blue plunger rod	0.7 mL single-dose prefilled syringe Pink plunger rod
Packaging	5-dose pack	5-dose pack	1-dose pack 10-dose pack
CPT/CVX Codes	90380 / 306	90381 / 307	90382 / 332
NDC Number	49281-0575-15	49281-0574-15	00006-5073-01 (1-dose pack) 00006-5073-02 (10-dose pack)
Eligibility	Birth to <8 months Infants weighing less than 5 kg (<11 lbs.)	Birth to <8 months Infants weighing 5 kg or more (≥11 lbs.) 8–19 months (high-risk): Two x 100 mg	Birth to <8 months Same dose regardless of weight Not licensed for 8–19 months
Storage and Handling	- Store refrigerated at 2-8°C (36-46°F). - Keep in original carton to protect from light. - May be kept at room temperature (68–77°F / 20–25°C) for up to 48 hours. - After removal from the refrigerator, must be used within 48 hours. - Do NOT freeze, shake, or expose to heat.	- Store refrigerated at 2°-8°C (36-46°F). - Keep in original carton to protect from light. - May be kept at room temperature (68–77°F / 20–25°C) for up to 48 hours. - After removal from the refrigerator, must be used within 48 hours. - Do NOT freeze, shake, or expose to heat.	- Store refrigerated at 2-8°C (36-46°F) - Keep in original carton to protect from light. - May be kept at room temperature (20–25°C / 68–77°F) for up to 48 hours - After removal from the refrigerator, must be used within 48 hours. - Do NOT freeze or shake.
Shelf Life	Up to 18-24 months May ship with shorter expiration	Up to 18-24 months May ship with shorter expiration	Up to 30 months May ship with shorter expiration
Special Considerations		Only product licensed for 8–19 months high-risk second RSV season use.	- Longer shelf life - Simplified outpatient operations - Ideal for low-utilization clinics (use 1-dose pack) - Not licensed for second season use — clinics must also stock Nirsevimab 100 mg for eligible patients.

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DOH 348-1134 September 2026