

Is your little one ready?

Be prepared this RSV season*

Even babies born outside of RSV season are still at risk for lung disease, including severe lung disease, from respiratory syncytial virus (RSV) during their first RSV season.

*RSV season usually lasts from fall through spring, but when it starts and ends can vary depending on where you live. Your baby's healthcare provider can tell you when RSV season starts in your area.



Use this discussion guide to talk to your baby's doctor about ENFLONZIA.

About RSV

- How do babies get RSV?
- What are the symptoms of RSV?
- Why is it important to help protect my baby from lung disease caused by RSV?
- When are babies at risk for RSV?

About ENFLONZIA

- What is ENFLONZIA?
- How does ENFLONZIA work?
- What does ENFLONZIA help protect my baby from?
- How long can ENFLONZIA help protect my baby?
- What are the potential side effects of ENFLONZIA?

Getting ENFLONZIA

- Can my baby get ENFLONZIA?
- How is ENFLONZIA given?
- When should I schedule an appointment for my baby to get ENFLONZIA?
- Can ENFLONZIA be given with routine childhood vaccines?

As a reminder, if the person who birthed the baby received the RSV maternal vaccine during this pregnancy, please speak with your doctor.

What Is ENFLONZIA?

- ENFLONZIA is a prescription medicine to help prevent lung disease, including severe lung disease, caused by respiratory syncytial virus (RSV) in newborns and babies who are born during or entering their first RSV season.

Important Safety Information

- Your child should not get ENFLONZIA if they have had a serious allergic reaction to any of the ingredients in ENFLONZIA.
- Before your child gets ENFLONZIA, tell their healthcare provider about all your child's medical conditions, including if your child is scheduled to have heart surgery during or entering their first RSV season, and all the medicines your child takes, including prescription and over-the-counter medicines, vitamins, and herbal supplements.

(Important Safety Information continues on next page)


ENFLONZIA[™]
(clesrovimab-cfor) 105 mg injection

