

Coughing,  
sneezing,  
runny nose,  
fever—  
**flu?**



**It  
could  
be  
RSV**

## **Respiratory Syncytial Virus (RSV)** is a widespread virus that may cause serious lung infection

### **RSV is a common virus**

Almost all children catch RSV at least once by the time they turn 2. It is easily spread by sneezing, coughing, or physical contact (such as kissing, touching, or hugging). Like the flu, RSV outbreaks are seasonal. In most parts of the United States, RSV season runs from fall into spring.

### **Severe RSV disease is the #1 cause of hospitalizations in babies under a year old in the United States**

In most healthy babies, RSV infection usually causes mild to moderate cold-like symptoms. However, in certain high-risk infants, RSV can lead to serious lung infection.

### **Your baby may be at high risk for RSV disease**

Talk to your doctor if your baby:

- Was born early (premature)
- Developed chronic lung disease
- Was born with heart disease

**Ask your doctor or visit [www.RSVprotection.com](http://www.RSVprotection.com) for more information about how to help protect your baby against RSV disease**

**MedImmune**

Specialty Care Division of AstraZeneca

Gaithersburg, MD 20878

Customer Support Network: 1-877-633-4411

10632A Printed in USA June 2013

© 2013 MedImmune. All rights reserved.



**Register for RSV Updates\***

Scan this code to begin. To download a free scanner, visit [www.getscanlife.com](http://www.getscanlife.com) on your mobile device or text SCAN to 43588.

\*Msg&Data rates may apply.