

Frequently Asked Questions About Pediatric RSV



What is a clinical study?

A clinical study involves research using human volunteers (also called participants). The goal is to add to existing medical knowledge and available information about an investigational treatment, which could be a drug or vaccine.



How is this study being done?

This study is assessing an investigational nasal spray vaccine in children 6 months to less than 22 months of age in several countries. The study lasts 24 months. There will be 2 administrations of either the study vaccine or a placebo, given about 2 months apart. The placebo does not contain any active ingredients. The study vaccine and placebo are both administered into the nose using a nasal spray device.



Why is a vaccine for RSV needed?

RSV is a common seasonal virus and infects almost all children by their second birthday. Most of the time, it causes a mild illness, like a cold. However, for some children it leads to more severe lung problems, such as bronchiolitis (an infection of small airways in the lung called bronchioles) and pneumonia, which may lead to hospitalization.



If we join the study, will my child be protected from RSV?

Your child has a 50% chance of getting the active study vaccine or a placebo, which has no active ingredients. The study vaccine is still under investigation. This means that we cannot guarantee that your child will be protected from RSV by participating in the study.

The study vaccine and study-related procedures are provided at no cost to you. You will not be paid for being in the study, but reimbursement for expenses may be available according to local law. Compensation for time and travel up to \$1,950.

***Call 402-937-9392 for more details
about this study or visit us at
www.BeWellClinicalStudies.com***



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