



**Together let's
find a way
to protect
babies from
RSV infection**

Join this clinical study to research an investigational medicine to prevent lung infections caused by respiratory syncytial virus.

MEDLEY is a clinical study researching an investigational medication for babies at high risk for respiratory syncytial virus (RSV) disease. The study is looking to see how safe the investigational medication is and if it works as well as a medication already approved to protect against RSV.

Babies may be eligible for the study if they are in their first year of life and:

- were born prematurely (at 35 weeks or earlier) **or** have a heart or lung condition
- have not received any RSV preventive medication.

The study will include about 1500 babies globally. If you decide to take part, your baby may be in the MEDLEY Study for up to 2 years and may have up to 17 scheduled study visits. Your baby will be monitored throughout the study for respiratory illnesses.

Want to know more?

If you are interested in learning more about the MEDLEY Study, please contact:



Kali Sargent

Clinical Research Coordinator

801.773-4840 ext. 3836

Drs: Forbush, Eberhard, Hutchinson



**MEDLEY
STUDY**