

# Asthma and wheezing

can disrupt simple daily activities in children.

Childhood asthma affects over 6 million children nationwide, and nearly 1 million of those children are under 4 years of age. But, asthma doesn't just spring up overnight. It starts out as wheezing illnesses and as a child grows, so does the disease that may follow him or her around for a lifetime. Asthma is the most common chronic disease in childhood, and causes nearly 14 million missed school days and most unexpected hospital visits each year nationwide.

What if there was a chance to reduce early wheezing and in doing so, reduce asthma later in life?

That's what the ORBEX Clinical Study aims to do. The purpose of the ORBEX Clinical Study is to test to see if a medication can help prevent the development of wheezing in young children.

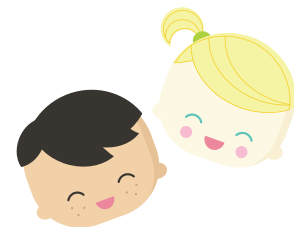
To see if your child is eligible to participate in the ORBEX Clinical Study, please visit

**BreatheEasyEarly.com**

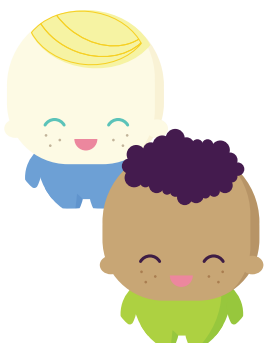
By participating in this clinical study, you or your child:



You will have more information about your child's health and development



May help future generations



## Breathe Easy Early

An ORBEX Study of Asthma & Wheezing

