lithos



# Do you have asthma?

If your symptoms are not fully controlled on your current treatment, the LITHOS study may be an option.

**See if You Qualify**

## Understanding Asthma

Asthma is a condition that causes your airways to become swollen and inflamed. This inflammation makes your airways narrower and can cause shortness of breath, coughing, wheezing or whistling when you breathe, and a tight feeling in your chest.

Over time, asthma can cause the walls of your airways to thicken. This means the space inside your airways gets narrower, which can make it even more difficult to breathe. This is more likely to happen if your symptoms are not well-controlled.

Certain medicines can be used to help keep asthma symptoms under control. Devices called inhalers allow you to breathe in or inhale medicine(s) and deliver them directly to the airways where they are needed. The three main types of preventative long-term asthma medications are inhaled corticosteroids (ICS), long-acting beta agonists (LABA), and biologics.

## About the LITHOS Study

The LITHOS study is evaluating if a new investigational inhaler called Budesonide and Formoterol Fumarate (BFF) metered-dose inhaler (MDI) may provide benefit for people whose asthma symptoms are not fully controlled on their current treatment. The study is comparing an investigational BFF MDI against Budesonide (BS) MDI, a similar investigational medication to see if it is better, worse, or the same at controlling asthma symptoms. This study will also help us learn more about asthma and other associated conditions.

## What Are the Study Treatments?

The MDI type of inhaler will contain BFF or BS a specific type of an investigational metered-dose inhaler (MDI) that sprays a specific combination of the medicine into BFF into the airways. Both of these medicines are already approved to treat asthma, either on their own or in combination with other medicines. The two medicines are designed to work together to reduce inflammation, relax the muscles in the airway, and help keep the airways open.

One dose level of BFF will be compared against BS, a similar investigational MDI containing only budesonide.

## Why Participate?

Before a potential treatment for asthma can be approved, it must first be tested in clinical trials. By choosing to volunteer for this study, you can help us learn more about how the BFF MDI works relative to BD MDI. The findings from this study may lead to better treatment options and help other people with asthma in the future.

**Can I Participate?** Answer a few questions, if it take less than 3 min... **See if You Qualify**

A parent or guardian should answer the following questions on behalf of minors under 18.

QUESTION 1 OF 4

## Are you 12 to 80 years old?

YES | NO

QUESTION 2 OF 4

## Were you diagnosed with asthma at least six months ago?

YES | NO

QUESTION 3 OF 4

## Have you been using the same dose of ICS or ICS/LABA (inhaled corticosteroid/long-acting beta agonist) inhaler medication for asthma every day for at least eight weeks?

YES | NO

ICS or ICS/LABA may be known as Advair Diskus/HFA, Arnicax Respiclick, Breo Ellipta, Dulera, or Symbicort.

QUESTION 4 OF 4

## Are you a current smoker?

YES | NO

Smoking includes all forms of tobacco, e-cigarettes or other vaping devices, and marijuana.

## We're sorry, but you are not eligible at this time...

Thank you so much for your interest in the LITHOS Study and for answering our questions. Unfortunately, you are not eligible at this time. Please check back in the future and consider entering your information below to be contacted about future clinical research opportunities.

First Name | Last Name
Phone Number | Email
Address

How Did You Hear About Us?
Doctor (specialist), from a waiting room poster, from a friend, TV or radio/paper advertisement, from the internet, Others

**SEND**

## So far – So good!

You appear to meet the pre-screening requirements for the LITHOS Study! However, only the research study staff can fully determine if you qualify to enroll in the study. Please enter your information below and a study coordinator will contact you soon.

First Name | Last Name
Phone Number | Email
Address

How Did You Hear About Us?
Doctor (specialist), from a friend, TV or radio/paper advertisement, from a waiting room poster, from the internet, Others

**FIND A SITE**

## Choose a Location

Please select a research site near you. If you don't see a site near you, then select **"The sites listed here are not convenient for me."** Study locations are being added regularly. A study representative will call you if a research site becomes available in your area.

| | | |
|---|---|---|
| **Site Name Goes Here** 5 mi<br>City Name, State Name(s), 00000 - Country | **Choose** | **Site Name Goes Here** 30 mi<br>City Name, State Name(s), 00000 - Country | **Choose** |
| **Site Name Goes Here** 10 mi<br>City Name, State Name(s), 00000 - Country | **Choose** | **Site Name Goes Here** 71 mi<br>City Name, State Name(s), 00000 - Country | **Choose** |
| **Site Name Goes Here** 12 mi<br>City Name, State Name(s), 00000 - Country | **Choose** | **Site Name Goes Here** 100 mi<br>City Name, State Name(s), 00000 - Country | **Choose** |
| **Site Name Goes Here** 29 mi<br>City Name, State Name(s), 00000 - Country | **Choose** | **The sites listed here are not convenient for me.** | **Choose** |

## Your contact information has been sent. We'll talk with you soon!

Thank you once again for your interest in this study and for answering our questions.

Please expect an extended pre-screening call from a study representative to the telephone number you entered soon.

Have a great day.

**BACK TO HOME**

## Your contact information has been sent. We may contact you about future clinical research opportunities.

Thank you once again for your interest in this study and for answering our questions.

Have a great day.

**BACK TO HOME**

## Finished – Thank you.

We will contact you at the telephone number you provided if a research site becomes available in your area.

We appreciate your interest in contributing to this study.

**BACK TO HOME**

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Answer a few questions to see if you may be able to participate in a study of an investigational inhaler for people whose asthma is not well-controlled on their current treatment.

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