ADBRY™ & Pregnancy Study

Join an observational pregnancy study on eczema

Help future moms and babies by enrolling into our ADBRY™ (tralokinumab) & Pregnancy study!

MotherToBaby is currently enrolling pregnant people in an observational study examining the use of ADBRY™ (tralokinumab) to treat moderate-to-severe eczema (atopic dermatitis) when taken during pregnancy. If you’ve taken ADBRY™ and are pregnant, you may qualify for this important study.

Our study includes:
• 1-3 phone interviews during your pregnancy and at least 1 interview after you have your baby.
• Your permission to obtain a copy of your and your baby’s medical records from your healthcare providers.
• An opportunity to receive a specialized, non-invasive exam of your baby with a study doctor
• A neurodevelopmental assessments that can also provide insight into the child’s development at approximately 4 months and 12 months of age

“Help us improve the ability for pregnant people and their healthcare providers to make more informed treatment decisions by joining our ADBRY™ & Pregnancy Study.”

— Christina Chambers, PhD, MPH, MotherToBaby Pregnancy Studies

MotherToBaby is the most trusted information source for medication safety in pregnancy.

If you have moderate-to-severe eczema and are pregnant, you may qualify to join this important study!

Join our ADBRY™ Study

Your information is confidential.

Questions? Call 866.626.6847 | Text 855.999.3525 | Email or Chat at MotherToBaby.org.

Disclaimer: MotherToBaby Fact Sheets are meant for general information purposes and should not replace the advice of your health care provider. MotherToBaby is a service of the non-profit Organization of Teratology Information Specialists (OTIS). OTIS/MotherToBaby encourages inclusive and person-centered language. While our name still contains a reference to mothers, we are updating our resources with more inclusive terms. Use of the term mother or maternal refers to a person who is pregnant. Use of the term father or paternal refers to a person who contributes sperm. Copyright by OTIS, December 9, 2022.