WE'RE SEEKING ADULTS AGES 18–55 TO JOIN IN ON RESEARCH OF AN ORAL STUDY DRUG THAT MAY HELP REDUCE THE SYMPTOMS OF ATOPIC DERMATITIS, OR AD (COMMONLY CALLED ECZEMA).

What You Should Know About Clinical Research Studies

Clinical research studies, also called clinical trials, aim to answer specific questions about how medicines work in the volunteers who take them. You should feel fully informed about what to expect from your participation in a clinical research study.

Researchers use clinical research studies to:

- Learn about the safety and effects of investigational medicines, which have not yet been approved and are being tested
- Help find new ways of using certain medications
- Answer specific health questions

Participation in any clinical research study is voluntary (your choice). The clinical research study team will inform you of the potential risks and benefits of participation, as well as possible side effects. To make an informed decision, talk to your healthcare providers about any questions you may have.

All clinical research studies are:

- Developed to protect the rights, safety, and well-being of participants
- Conducted according to strict scientific and ethical principles
- Reviewed and approved by an institutional review board (IRB) or ethics committee (EC)

AN ORAL OPTION TO TREAT AD COULD BE ON THE HORIZON

[redacted]

[redacted]

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[redacted]

About the [redacted] Study

The purpose of this clinical research study is to test if an investigational study drug is safe and how it works in adults with moderate to severe AD. "Investigational" means that the study drug is not yet approved for treating AD or any other condition, and it can only be used in a study like this.

Study Schedule

Participation in the [redacted] Study will last 11 weeks. You will visit the research site seven times for tests, health checks, and to receive the study drug called [redacted].

Screening – A study doctor will test you to see if the clinical research study is a good match.

- You will first need to give your consent, or permission, to join the study by reading and signing the informed consent form.
- A physical exam, laboratory sample collections, and questionnaires will be done.
- You will be shown how to use an electronic diary (eDiary) to keep track of study drug dosing and record your AD symptoms.

Treatment – If you are a good match for the research study and agree to take part, you will begin taking [redacted] and attend regular study site visits. There is no placebo in this study, and all participants will receive the study drug.

- Laboratory sample collections, questionnaires, and other assessments and procedures will be done depending on the visit.
- You will be shown how to use an electronic diary (eDiary) to keep track of study drug dosing and record your AD symptoms.

Follow-up – The study team will monitor your health after you have stopped taking the study drug.

- Laboratory sample collections, questionnaires, and other assessments will be done.

Study Timeline

SCREENING – Up to 5 weeks – 1 visit

1 blood draw | 1 urine test

TREATMENT – 4 weeks – 5 visits

7 blood draws | 2 urine tests | Up to 3 skin biopsies

FOLLOW-UP – 2 weeks – 1 visit

1 blood draw | 1 urine test

About the Investigational Study Drug

Most standard-of-care treatments for AD target the condition's symptoms, such as inflammation and itchiness. These treatments may provide temporary relief, but AD symptoms will often return. There are also injection treatments available, but these may not be appropriate or preferred for some individuals.

The [redacted] Study is being done to research a study drug called [redacted]. Researchers believe that this investigational study drug may be a potential oral treatment option for AD. It works differently from standard treatments such as topical creams and injectables. Taken once daily as a tablet, [redacted] finds and breaks down a protein that can contribute to inflammation and other symptoms in patients with AD. The [redacted] Study is being conducted to test if [redacted] is safe and how it affects the body in adults.

[redacted] is being used for research purposes only and is not yet approved for use to treat AD outside of clinical research.

Who Can Participate?

To participate in this clinical research study, you must:

- Be 18–55 years of age
- Have had moderate to severe AD (eczema) for at least one year
- Have had a poor response to topical medications for AD (eczema)
- Be willing and able to apply moisturizer at least twice daily during the clinical research study
- Be willing and able to use a mobile device to answer questions daily during the clinical research study

Additional requirements will apply. The clinical research study team will discuss these with you.

To learn more, contact the participating research site listed here or visit [redacted].com.

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