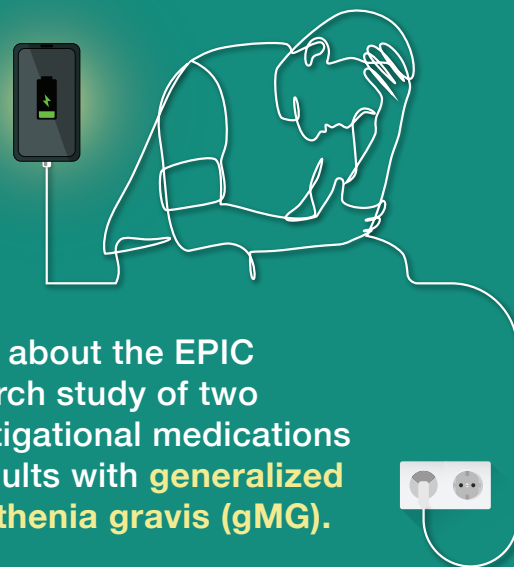


With **Myasthenia Gravis**, it feels like you always need a charge.



Learn about the EPIC research study of two investigational medications for adults with **generalized myasthenia gravis (gMG)**.

As you continue to manage your generalized myasthenia gravis (gMG), you may be discussing your next steps with your doctor, other medical professionals, your family, caregivers, and friends. As you consider your path forward, one option that may be available to you is the EPIC research study.

What is the purpose of this study?

The purpose of the EPIC study is to evaluate and compare the safety and efficacy of two investigational medications that inhibit FcRn.

Study doctors want to evaluate and compare the investigational medications in two ways:

1. When they are given to patients who have never used this type of medication
2. When patients switch from one investigational medication to the other

The results of this study may provide information about the investigational medications and how they could be used to manage gMG.

Who can participate in this study?

To qualify for this study, you must:

- Be 18 to 74 years of age
- Have been diagnosed with gMG
- Have received previous treatment for gMG

Additional criteria will apply, which you can discuss with the study doctor/staff.

What happens if I join this study?

If you are eligible for this study and agree to participate, you will be assigned to receive one of the two investigational medications. You and the study doctor/staff will know which investigational medication you are receiving.

One investigational medication is given every 2 weeks for 10 weeks. The other is given once a week for 4 weeks, followed by a break.

Participants who receive the 4-week investigational medication may then have the option to receive the investigational medication that is given every 2 weeks for 10 weeks.

Throughout the study, you may continue to take your current gMG therapy (if you are taking any).

How will the investigational medications be given?

The investigational medications will be given through intravenous (IV) infusions. During an IV infusion, a needle is inserted into a vein and the investigational medication is delivered directly into the vein.

How long will I be in this study?

Your total study participation will last 24 to 36 weeks (about 6 to 9 months). During this time, you will have regularly scheduled study visits for health exams and tests.

All study-required visits, tests, and medication will be provided at no cost to you. In addition, reimbursement for study-required travel may be provided.

What are the potential benefits and potential risks related to this study?

You may not receive any benefit from this study, but your participation may help contribute to research for people with gMG in the future.

It is also possible you could experience side effects while in this study. Before you begin study participation, the study doctor/staff will review a full list of potential study risks and possible side effects with you. During the study, you will be closely monitored for any side effects related to your study participation.

The sponsor of this study was required to design a protocol which explains all study procedures in detail. A formal review board with responsibility for study participant safety has reviewed and approved this protocol.

Can I change my mind about study participation?

Yes, if you join the study, you may leave the study at any time and for any reason.

About Clinical Research Studies

Clinical research studies, also called clinical trials, are carefully designed scientific evaluations of an investigational medication. Research studies are conducted by a sponsor, which is usually a pharmaceutical company, academic institution, or non-profit group, and are run by a team of doctors and researchers.

Sponsors use research studies like this one to learn more about an investigational medication. Participating in a research study is not the same as receiving standard medical care. However, participants in a research study do receive additional study-related care and ongoing evaluations from the study doctor/staff.

To conduct a research study, doctors need volunteer participants like you. However, before you can volunteer for a study, you must go through the informed consent process and sign an informed consent form. The informed consent form confirms that you understand the study details and agree to participate in the study.

If you would like to learn more about this study, contact the study clinic listed in this brochure. The study staff will answer your questions and help you decide if this study opportunity is right for you.

For more information, please contact:

The Neurology Clinic - Clinical Research
8000 Centerview Parkway, Suite 500 Cordova,
TN 38018
P: 901-300-2755
Email: Research@neuroloclinic.org