

What is glaucoma?

Glaucoma is a disease associated with a buildup of fluid in the eye, which causes an increase in pressure. If left untreated, glaucoma may lead to vision loss or blindness.

Am I a candidate for the study?

You may qualify if:

- You have primary open-angle glaucoma
- You are between the ages of 40 and 85
- Eye drops and other treatments are no longer controlling your eye pressure

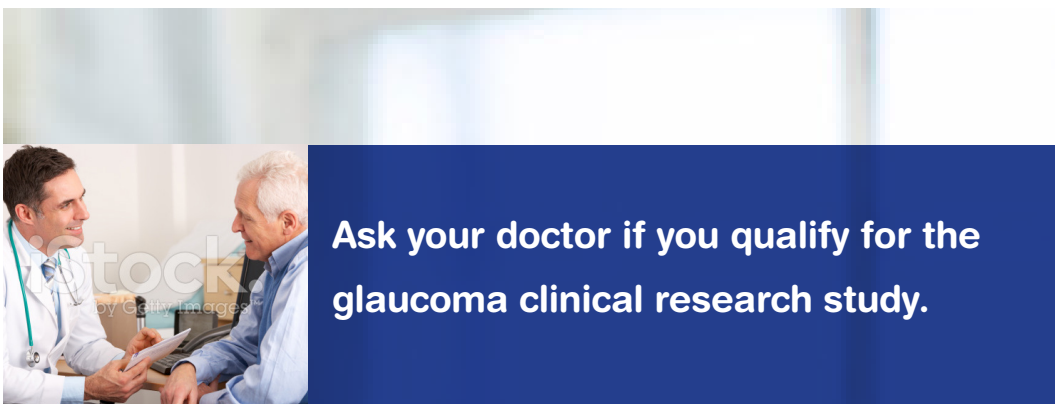


How do I join the study?

Ask your doctor if you are a candidate for our glaucoma clinical research study.

You Could Be a Candidate for a Glaucoma Clinical Research Study

A new treatment option for
glaucoma
when drops are no longer enough



Ask your doctor if you qualify for the glaucoma clinical research study.

INNFOCUS



About the glaucoma clinical research study

InnFocus™ is conducting a clinical research study to determine the safety and effectiveness of a minimally invasive investigational medical device used to treat glaucoma, called the MicroShunt™, compared to a traditional glaucoma surgery, called trabeculectomy.



Ask your doctor if you qualify for the glaucoma clinical research study.

What is the MicroShunt?

The MicroShunt is a very small tube designed to drain excess fluid from your eye. This helps prevent vision loss by reducing the pressure associated with glaucoma.

How is the MicroShunt different?

Compared to other glaucoma treatments, the MicroShunt is different:

- **Small and thin:** About the size of two eyelashes
- **Soft and flexible:** Made of material that has been used in coronary arteries for over 10 years
- **Provides continuous fluid outflow:** Designed to reduce or eliminate the use of daily eye drops



The MicroShunt is a new investigational treatment option for glaucoma when drops are no longer enough.

What will happen during the study?

If you qualify for the study, you will have:

- The MicroShunt implanted in your eye or a traditional trabeculectomy (both are designed to lower the eye pressure associated with glaucoma)
- Follow-up visits after your procedure to monitor your glaucoma

Your decision to participate in the study is completely free and voluntary. You can withdraw for any reason.