

## 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

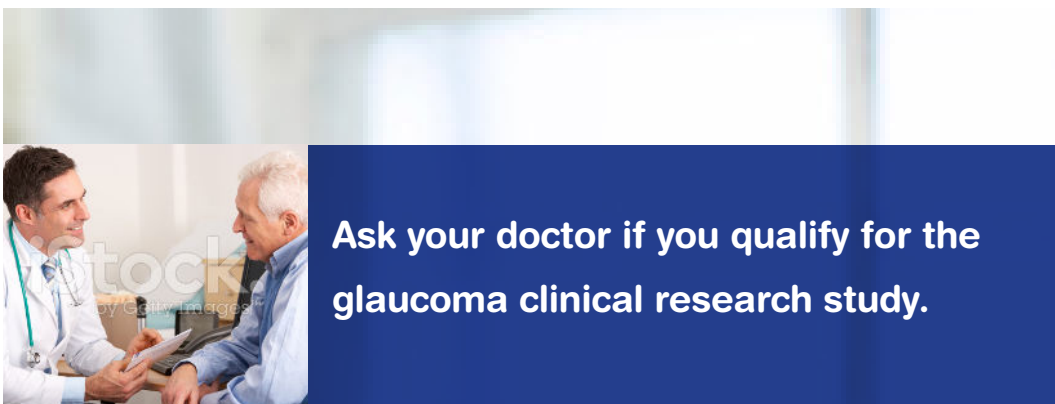


**How do I join the study?**

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.*