

A restorative glaucoma treatment, iTrack™ uses breakthrough micro-catheter technology to enlarge your eye's natural drainage system, improving outflow and lowering intraocular pressure. It can also free you from the financial and lifestyle burdens of glaucoma medications.



## Who will benefit from iTrack™?

It is necessary to first undergo an ophthalmic examination to determine your eligibility for iTrack™.

iTrack™ is an effective surgical option for the majority of glaucoma patients. If you fit into any of the following categories, you're a good candidate for iTrack™:

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If you have primary open-angle, pseudoexfoliation, or pigmentary glaucoma.

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If you are intolerant of glaucoma medications, or have difficulty taking them as prescribed.

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If you have a history of failed ALT (argon laser trabeculoplasty) treatments.

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If you are about to have cataract surgery and wish to reduce the number of glaucoma medications you are currently taking.

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If it is difficult for you to commit to regular follow-up treatments, due to finances, lack of transportation, or other limitations.

iTrack™ is also suitable for patients who wear contact lenses. Patients with contact lenses are unable to undergo the traditional forms of glaucoma surgery (trabeculectomy or shunt) as well as some forms of minimally invasive glaucoma surgery (MIGS).

<sup>1</sup>Data on file. Ellex iScience, Inc.

Indications For Use: The iTrack microcatheter is indicated for fluid infusion and aspiration during surgery. The iTrack microcatheter is indicated for catheterization and viscodilation of Schlemm's canal to reduce intraocular pressure in adult patients with open angle glaucoma.

This pamphlet has been prepared based on currently available information and is not intended to recommend a particular procedure. Please consult your ophthalmologist to determine whether ABIC is a suitable option for you.

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# Discover iTrack™ for Glaucoma.





# iTrack™.

## The next step in canal-based surgery for glaucoma.

### What is iTrack™?

Performed via a procedure known as ab-interno canaloplasty or ABiC™, iTrack™ is a minimally invasive canal-based surgery that can effectively reduce the elevated eye pressure associated with glaucoma. It can also reduce your reliance on anti-glaucoma medications.

### How does iTrack™ work?

iTrack™ is based on the same principles as angioplasty. It uses breakthrough microcatheter technology to enlarge your eye's drainage system, restoring the natural outflow system to lower eye pressure.

### Does iTrack™ hurt?

No. During the surgery your eye will be anesthetized. Post-surgery your surgeon will prescribe eye drops

### What happens during the procedure?

First, your surgeon will make a small incision in the eye. The iTrack™ microcatheter is then inserted into the eye's circumferential drainage canal, which may be reduced in size or closed due to the high pressure in your eye. Your surgeon will advance the microcatheter 360 degrees around the canal to open up the channel and enlarge it. Once the end of the microcatheter has circumnavigated to its point of entry, the microcatheter tip is slowly pulled back while sterile, viscoelastic gel is injected into the canal to dilate it to 2-3 times its normal size. Enlarging and flushing through the drainage canal and adjacent outflow channels helps the aqueous fluid to drain properly. The microcatheter is then withdrawn from the eye. There are no permanent implants or devices left in the eye.

### What results can I expect with iTrack™?

iTrack™ is clinically proven to reduce intraocular pressure (IOP)<sup>1</sup>. As an added benefit, many patients who undergo iTrack™ no longer require anti-glaucoma medications, or can reduce the number of anti-glaucoma medications required.

You can resume normal, day-to-day activities, such as watching TV, immediately following treatment.

It is important to remember that managing glaucoma is a lifelong process: even after iTrack™ and other glaucoma treatments, you will need to continue to visit your ophthalmologist every three to six months.



iTrack™ works within the natural structures of the eye. No artificial pathways are created, and no incisions are made within the visual field of the eye. It is also an implant-free procedure.

### What are the side effects of iTrack™?

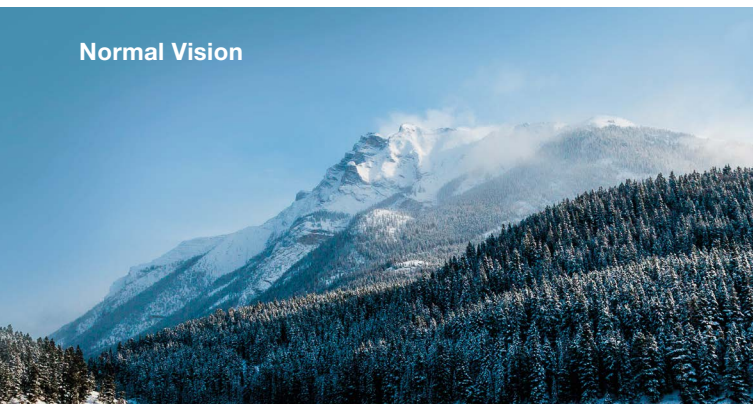
One of the key advantages of iTrack™ is its high safety profile. It is associated with significantly fewer risks, both in number and severity, than traditional glaucoma surgeries. It is important to note, however, that all surgeries have risks associated with them.

The most common risks are:

Intraocular Pressure  
'Spikes'

Hypotony (IOP too low)

Normal Vision



Vision with Advanced Glaucoma



### What if iTrack™ doesn't work for me?

A key benefit of iTrack™ is that it does not preclude any other form of glaucoma treatment. If the procedure is not successful, your surgeon may elect to perform laser-based treatment, such as SLT, or conventional glaucoma surgery (trabeculectomy). Medication may also be an option.