
Endoscopic **C**yclo **P**hotocoagulation



- Over 50,000 cases performed in over 10 years
- Long term clinical studies show significant medication reduction in ECP patients
- Minimally invasive procedure
- Outstanding safety record

Simultaneous ECP & Cataract Surgery

*An opportunity to
Improve Vision
And Reduce or Eliminate
Dependence on
Glaucoma Medications*

ECP & Cataract Surgery

Safe

Simultaneous Cataract and ECP Surgery could allow you to improve your vision while reducing, or completely eliminating your dependence on Glaucoma medications.

Each of these surgical procedures lasts only a few minutes using highly refined minimally invasive surgical techniques and state of the art instrumentation.

ECP is a surgical technique that inhibits the production of aqueous in the eye, typically resulting in a decrease in intraocular pressure, and the reduction or elimination of a patient's dependence on glaucoma medications.

Simultaneous Cataract & ECP Glaucoma Surgery is also convenient, typically reducing the frequency, number and costs of glaucoma medications for patients, and requiring no more follow-up visits than for cataract surgery alone.

State of the Art Technique & Technology

Effective

The ECP procedure is performed using a state-of-the art laser microendoscope. Endoscopy, which allows surgeons to view and treat internal structures through a small incision, (as in Arthroscopic knee surgery for example), has revolutionized minimally invasive surgery affording patients quicker and more comfortable recoveries along with improved and more predictable outcomes.

The Endo Optiks laser microendoscope is a unique instrument. It is about the diameter of a small paper clip, the smallest medical endoscope developed to date.

It utilizes an integrated imaging and laser fiberoptic bundle to allow simultaneous viewing and highly targeted treatment of the surface cells of the ciliary processes. The ciliary processes are a series of organs located below the base of the underside of iris which exude aqueous fluid into the eye.

ECP & Cataract Surgery

Convenient

During combined cataract and ECP glaucoma surgery the laser microendoscope is introduced through a small incision already made during the cataract procedure. Both surgeries are performed under local anesthesia on an out patient basis.

While there are other surgical options to treat glaucoma, ECP is offered because it provides the following:

- Excellent safety record
- Predictably improved outcomes
- Uncomplicated follow-up
- Fast recovery

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