

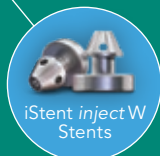
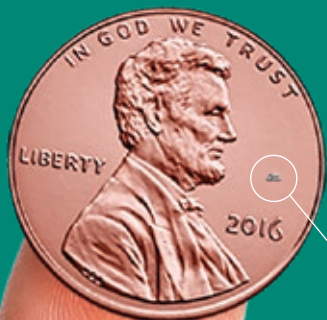
iStent  
inject<sup>®</sup> w<sup>∞</sup>

## AN ADVANCED DEVICE FOR GLAUCOMA THERAPY

Your once-in-a-lifetime opportunity to treat glaucoma and cataracts at the same time.

If you have been managing your glaucoma with medication, and are now preparing for cataract surgery, iStent *inject* W may be an ideal option for you. iStent *inject* W is one of the smallest devices known to be implanted in the human body and it can have remarkable benefits for cataract patients with glaucoma.

Implanted at the time of cataract surgery, iStent *inject* W includes two tiny stents that are designed to help you effectively manage your intraocular pressure, which can prevent the progression of glaucoma. In some cases, iStent *inject* W may even allow your doctor to reduce your glaucoma medication.



iStent *inject* W  
Stents

## OPEN YOUR EYES TO A WORLD OF POSSIBILITIES

Ask your doctor about iStent *inject* W today!

If you have glaucoma and you're planning on having cataract surgery, you may be a candidate for iStent *inject* W. Talk to your doctor today to find out if iStent *inject* W is right for you.

**REFERENCES:** 1. iStent *inject*<sup>®</sup> Trabecular Micro-Bypass System: Directions for Use, Part # 45-0176. 2. Hengerer FH, Auffarth GU, Riffel C, Conrad-Hengerer I. Prospective, non-randomized, 36-month study of second-generation trabecular micro-bypass stents with phacoemulsification in eyes with various types of glaucoma. *Ophthalmol Ther.* 2018 Dec; 7(2): 405-415.

**INDICATION FOR USE.** The iStent *inject*<sup>®</sup> W Trabecular Micro-Bypass System Model G2-W is indicated for use in conjunction with cataract surgery for the reduction of intraocular pressure (IOP) in adult patients with mild to moderate primary open-angle glaucoma. **CONTRAINDICATIONS.** The iStent *inject* W is contraindicated in eyes with angle-closure glaucoma, traumatic, malignant, uveitic, or neovascular glaucoma, discernible congenital anomalies of the anterior chamber (AC) angle, retrobulbar tumor, thyroid eye disease, or Sturge-Weber Syndrome or any other type of condition that may cause elevated episcleral venous pressure. **WARNINGS.** Gonioscopy should be performed prior to surgery to exclude congenital anomalies of the angle, PAS, rubeosis, or conditions that would prohibit adequate visualization of the angle that could lead to improper placement of the stent and pose a hazard. **MRI INFORMATION.** The iStent *inject* W is MR-Conditional, i.e., the device is safe for use in a specified MR environment under specified conditions; please see Directions for Use (DFU) label for details. **PRECAUTIONS.** The surgeon should monitor the patient postoperatively for proper maintenance of IOP. The safety and effectiveness of the iStent *inject* W have not been established as an alternative to the primary treatment of glaucoma with medications, in children, in eyes with significant prior trauma, abnormal anterior segment, chronic inflammation, prior glaucoma surgery (except SLT performed > 90 days preoperative), glaucoma associated with vascular disorders, pseudoexfoliative, pigmentary or other secondary open-angle glaucomas, pseudophakic eyes, phakic eyes without concomitant cataract surgery or with complicated cataract surgery, eyes with medicated IOP > 24 mmHg or unmedicated IOP < 21 mmHg or > 36 mmHg, or for implantation of more or less than two stents. **ADVERSE EVENTS.** Common postoperative adverse events reported in the iStent *inject*<sup>®</sup> randomized pivotal trial included stent obstruction (6.2%), intraocular inflammation (5.7% for iStent *inject* vs. 4.2% for cataract surgery only), secondary surgical intervention (5.4% vs. 5.0%) and BCVA loss  $\geq$  2 lines  $\geq$  3 months (2.6% vs. 4.2%). **CAUTION:** Federal law restricts this device to sale by, or on the order of, a physician. Please see DFU for a complete list of contraindications, warnings, precautions, and adverse events.

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PM-US-0224

# ALL AT ONCE I'M FREE!

Cataract surgery and  
glaucoma therapy—  
all in one procedure.



iStent  
inject<sup>®</sup> w<sup>∞</sup>

## GLAUCOMA AND EYE PRESSURE

**What's causing the pressure and how it can impact your vision.**

Glaucoma is a group of diseases that damage the eye's optic nerve and can, if left untreated, cause vision impairment and even blindness. Glaucoma is asymptomatic—meaning it occurs without noticeable symptoms appearing—and can often go undiagnosed without proper checkups, and worsen over time.



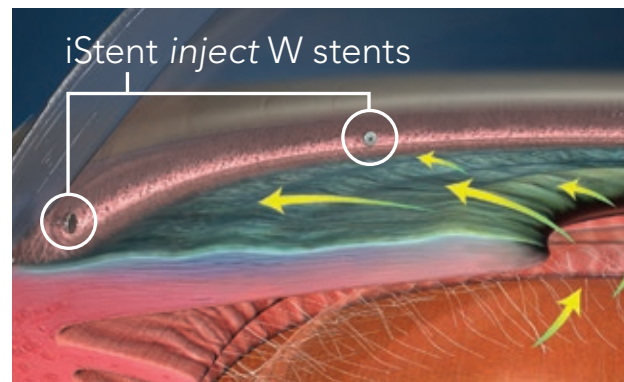
A major risk factor for developing glaucoma is increased eye pressure that occurs when fluid in the eye—used to transport important nutrients to the lens and cornea—accumulates and cannot drain naturally. Additional risk factors associated with glaucoma also include:

- Advanced age
- Severe myopia (nearsightedness)
- Poor blood circulation
- Genetics (having another family member with glaucoma)

## HOW THE iStent *inject*® W IMPLANT WORKS

**Exceptionally designed to reduce eye pressure.**

Glaucoma is commonly associated with increased pressure in the eye. To help control this pressure, two tiny iStent *inject* W stents are gently inserted into your eye during cataract surgery.



The iStent *inject* W stents create two bypasses, or openings, between the front part of your eye and its natural drainage pathway, restoring your eye's natural ability to drain fluid. Once inserted, you will not be able to see or feel the stents, but they will be working to help reduce your eye pressure.

Worldwide, iStent *inject* W has helped numerous patients, with more patients benefiting from the procedure every day.

## A CLEAR PATHWAY, A BRIGHT FUTURE

**Taking advantage of a once-in-a-lifetime opportunity.**

Adding iStent *inject* W to your cataract surgery can provide a number of benefits.

- Unlike medications, which require regular doses, iStent *inject* W is a medical device that is designed to work continuously.
- iStent *inject* W may help reduce the number of glaucoma medications needed, at your physician's discretion.

iStent *inject* W is built on a proven platform of technology shown to allow patients to achieve normal eye pressure after the procedure, with an excellent overall safety profile.<sup>1,2</sup>

