

Take control of
glaucoma with the
OMNI[®] Surgical System



OMNI[®]
SURGICAL SYSTEM

Understanding glaucoma

Glaucoma is an irreversible condition where the optic nerve, which helps your brain form a picture for you to see, becomes damaged by a buildup of pressure in the eye. It can lead to a loss of vision and ultimately, blindness. So it's important to treat early.

Not all surgery is the same

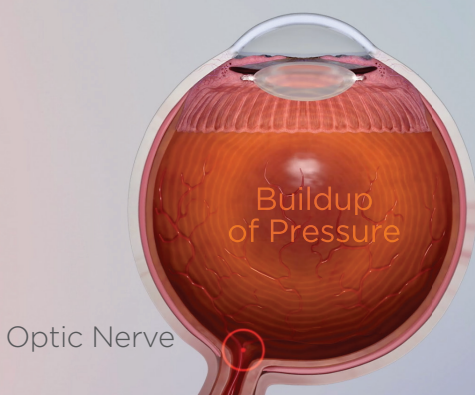
Minimally invasive glaucoma surgery, better known as MIGS, may be safer and less invasive than traditional glaucoma surgery. "Minimally invasive" means that tiny incisions and/or microscopic equipment are used. These procedures are generally safer compared to traditionally invasive surgery.

As a MIGS procedure, the OMNI® Surgical System helps restore the natural flow of fluid from the eye to lower pressure and reduce damage to the optic nerve without a large incision.

How does the OMNI[®] Surgical System work?

Glaucoma is similar to a clog in the kitchen sink. When the eye's natural drainage system is blocked, intraocular pressure (IOP) rises, leading to optic nerve damage and vision problems as serious as blindness.

The OMNI[®] Surgical System helps unclog the sink, or relieve the pressure buildup in the eye, by removing unnecessary blockages at all possible areas of blockage so that fluid drains more easily from the eye. Less resistance to fluid leaving the eye means less pressure on the optic nerve. Keeping pressure down may be key to preventing further damage to the optic nerve and your vision.





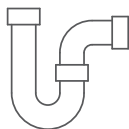
Just like a clogged sink, a blockage can occur at several points of your eye's natural drainage system.

The OMNI® Surgical System improves the natural flow of fluid at all points with a safe and simple procedure.



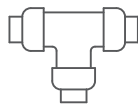
Drain Cover - Point ①

OMNI® removes the specialized tissue that can act like a clogged drain cover



Sink Pipe - Point ②

OMNI® enlarges the drainage canal, creating more room and relieving pressure inside the eye



House Plumbing - Point ③

OMNI® delivers a safe, unique fluid (called viscoelastic) to the channel to clear the plumbing



Minimal surgery, maximum benefit

If your doctor considers you a candidate, the OMNI[®] Surgical System offers many benefits:

- **Implant-free procedure**
- **Safe, simple and minimally invasive**
- **May reduce or end the use of drops**
- **Can be done at the same time as cataract surgery with no added recovery time**
- **Can be performed as a solo procedure with minimal recovery time (similar to cataract surgery)**

Is the OMNI[®] Surgical System right for you?

Talk to your doctor about your options.

IMPORTANT SAFETY INFORMATION

The OMNI[®] Surgical System is indicated for canaloplasty (micro-catheterization and transluminal viscodilation of Schlemm's canal) followed by trabeculotomy (cutting of trabecular meshwork) to reduce intraocular pressure in adult patients with primary open-angle glaucoma.

There are risks with any glaucoma surgery procedure. In a clinical study of the OMNI[®] Surgical System, the most common (> 5%) post-operative adverse events reported were posterior capsule opacity (15%), mild anterior chamber inflammation (11%), cystoid macular edema (5%), corneal edema (5%) and IOP increase > 10 mmHg above baseline >30 days post-operative (5%).

Please talk to your doctor for complete risk information, and to discuss whether treatment with the OMNI[®] Surgical System is right for you.



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