



OMNI[®]
SURGICAL SYSTEM

Micro-Invasive Procedure Option



“

I was excited to hear there is a new implant-free, micro-invasive option with OMNI[®] and decided to have the procedure as soon as I could.

”

See what is possible

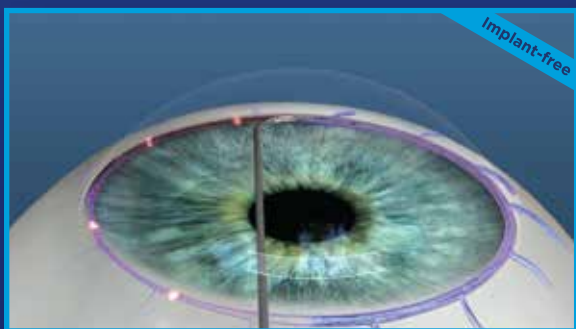


Micro-Invasive Approach:

The surgeon will use a pre-existing incision if the procedure is being done at the time of cataract surgery or will make a small (2-4mm) incision in the clear cornea to access the "natural drain."

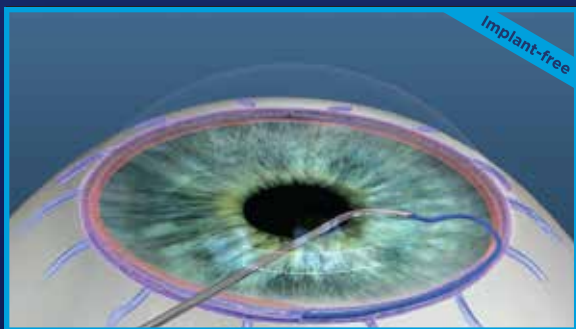
Viscoelastic Delivery:

The surgeon will use the cannula to insert a thin tube (microcatheter) into the main pipe of the drain (Schlemm's Canal) to deliver a small amount of elastic fluid (viscoelastic).



Trabeculotomy:

The surgeon can also thread the tube (microcatheter) into the main pipe (Schlemm's Canal) and remove the first layer of potential resistance, Trabecular meshwork which is the top of the drain.



INDICATIONS FOR USE: The OMNI® Surgical System is a manually operated device intended for use in the delivery of small amounts of viscoelastic fluid during ophthalmic surgery. It is also used for the cutting of trabecular meshwork when a trabeculotomy is indicated by your doctor.

For Important Safety Information, please visit omnisurgical.com

DISCLAIMER: The OMNI® Surgical System is indicated by the FDA for the uses specified above. Some of the content in this brochure, such as Schlemm's Canal dilation, falls outside the use indicated by FDA, but there is scientific evidence that supports this use. To learn more, please visit omnisurgical.com.