

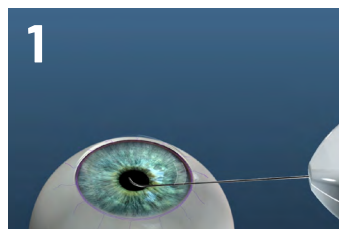
Viscocanaloplasty & Trabeculotomy with OMNI®

The OMNI® Surgical System can be used in conjunction with cataract surgery or as a standalone procedure.

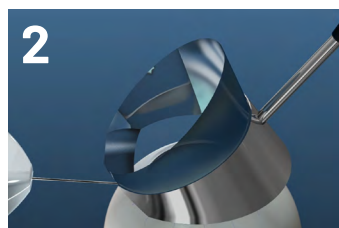
Canaloplasty Procedure

OMNI

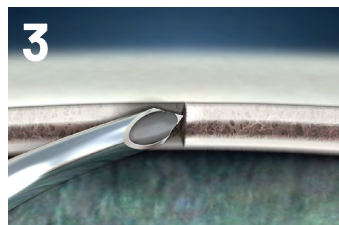
Gain Access



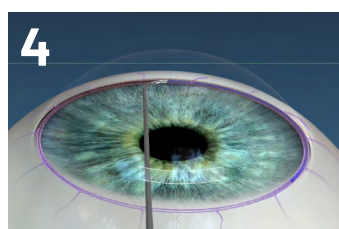
Through a clear corneal incision, advance cannula across the anterior chamber towards the nasal iridocorneal angle.



Apply the gonioprism.

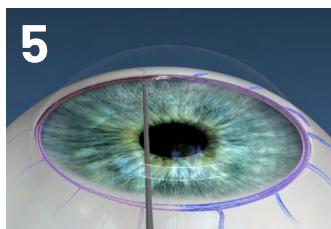


Use cannula tip to gain access into canal.

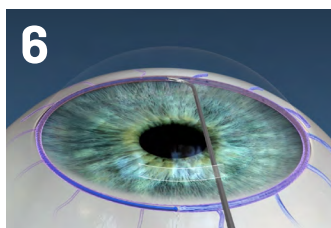


Gently advance microcatheter into and around the canal.

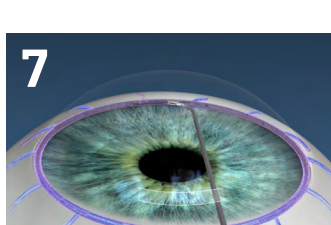
Deliver Viscoelastic Fluid



Upon retraction of the microcatheter into the cannula, a controlled volume of viscoelastic fluid is delivered.



To repeat the process in the opposite hemisphere, the cannula should be withdrawn from the anterior chamber and oriented in the opposite direction.



A 360° canaloplasty completed.

Visit omnisurgical.com/international for more information

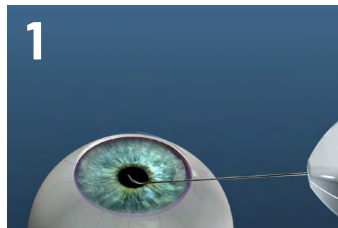
Viscocanaloplasty & Trabeculotomy with OMNI®

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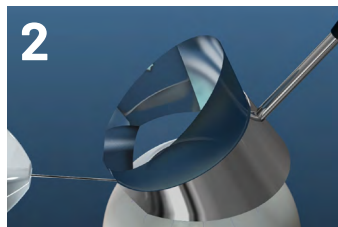
Trabeculotomy Procedure

OMNI

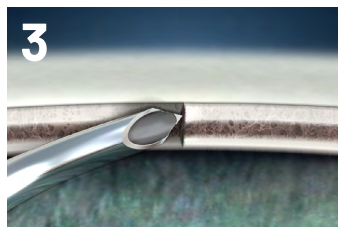
Gain Access



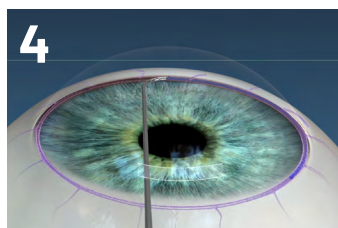
1 Through a clear corneal incision, advance cannula across the anterior chamber towards the nasal iridocorneal angle.



2 Apply the gonioprism.

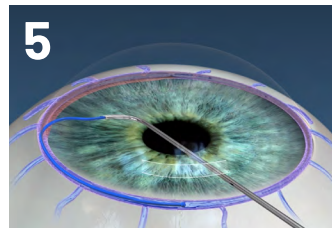


3 Use cannula tip to gain access into canal.

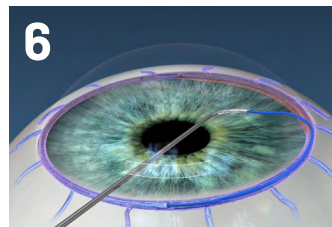


4 Gently advance microcatheter into and around the canal.

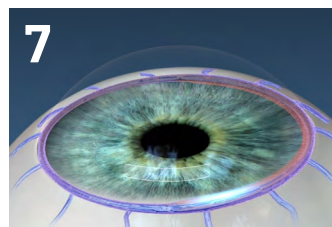
Perform Trabeculotomy



5 Withdraw microcatheter from the eye to unroof Schlemm's canal and create up to 180° trabeculotomy.



6 To repeat the process in the opposite hemisphere for a trabeculotomy of the remaining 180° of meshwork, the cannula should be withdrawn from the anterior chamber and oriented in the opposite direction.



7 A 360° trabeculotomy is completed.

Visit omnisurgical.com/international for more information

INDICATIONS FOR USE: The OMNI Surgical System is indicated for the catheterization and transluminal viscodilation of Schlemm's canal and the cutting of trabecular meshwork to reduce intraocular pressure in adult patients with open-angle glaucoma.

CONTRAINDICATIONS: Do not use the OMNI in any situations where the angle is compromised or has been damaged (e.g., from trauma or surgery), since it may not be possible to visualize the angle or to properly pass the microcatheter. Do not use the OMNI in patients with angle recession; neovascular glaucoma; chronic angle closure; narrow-angle glaucoma; traumatic or malignant glaucoma; or narrow inlet canals with plateau iris.

For important product information including cautions and adverse events, please refer to the full Instructions for Use. Contact us at glaucoma@sightsciences.com or visit [OMNIsurgical.com/international](https://omnisurgical.com/international) for additional information.

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