

A SIMPLE SOLUTION FOR MIGS

New from Sharp point Ophthalmic Sutures:
J2626 developed to aid in performing gonioscopy
assisted transluminal trabeculotomy (GATT) surgery

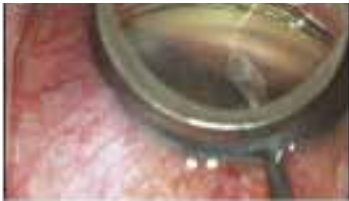
- **Economical and effective solution to perform an Ab-interno trabeculotomy**
- **Gentle canal incannulation treatment due to rounded guide tip**
- **Spiral structure facilitates a smooth 360 degree pass through the Schlemm's canal, even if faced with strong resistance**



* Effective Technique As Recommended by Dr. Luigi Fontana, MD, Reggio Emilia, Italy.



The SharpPoint suture is introduced into the anterior chamber through a paracentesis performed with a 45° SharpPoint stab knife. (SKU 72-4501)



A gonioscopy lens is used to visualize the angle. The SharpPoint suture is introduced into the anterior chamber. A 1 or 2 mm incision of the trabecular meshwork and Schlemm's canal is performed with a SharpPoint MVR knife. (SKU 71-2301)



With the help of microforceps, the SharpPoint suture is inserted into the Schlemm's canal.



The SharpPoint suture is advanced along the Schlemm's canal circumferentially for 360°.



Once the distal tip of the SharpPoint suture circumnavigated the canal for 360° the tip of the suture is grasped with microforceps.



Finally, the two ends of the suture are pulled creating an ab interno 360° trabeculotomy.



Product Code	Description	Quantity
J2626	6-0 Polypropylene blue monofilament twisted suture	5 sutures/box



Visit caliberophthalmics.com For More Information

*L. Fontana, MD in ESCRS 2020 "A New Approach for Performing Gonioscopy-Assisted Transluminal Trabeculotomy (GATT) Surgery" [Abstract] and AAO 2020, "Gonioscopy Assisted Transluminal Trabeculotomy (GATT) Surgery Utilizing a Novel Polypropylene Twisted Suture" [Abstract].

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