

IN THE ENVIRONMENT OF THE EYE,
AS YOU WOULD IN A DELICATE NATURAL ECOSYSTEM

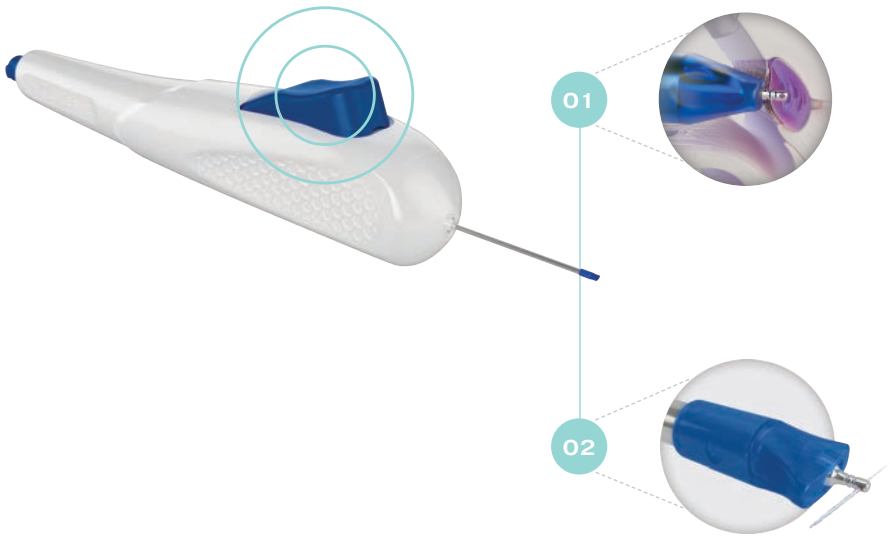
LEAVE ONLY YOUR BEST WORK BEHIND

INTRODUCING THE STREAMLINE™ SURGICAL SYSTEM

A first-line, implant-free solution that ideally complements your cataract surgery procedures

Designed to fit seamlessly into your surgical routine[1]

ACTIVATE CLICKPULSE® TECHNOLOGY WITH A SINGLE PRESS OF THE ACTUATOR BUTTON[2]



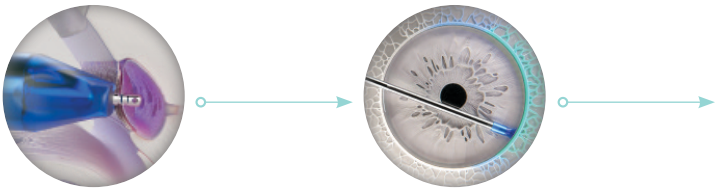
The outer sleeve retracts to reveal the inner cannula. The inner cannula of the device creates **precise incisions** in the the trabecular meshwork (TM)[2]

The inner cannula then **delivers viscoelastic** into the canal of Schlemm in one unified step[2]

STREAMLINE™ SURGICAL SYSTEM

STREAMLINE™ CAN PERFORM UP TO 8 CLICKPULSE® TECHNOLOGY APPLICATIONS DURING A SINGLE PROCEDURE[2]

STREAMLINE™ is designed to create precise incisions and titratable goniotomies through the trabecular meshwork with the ability to deliver viscoelastic into the canal of Schlemm[2]



The **initial incision can be extended** by directing the exposed cutting cannula across the canal **creating a titratable goniotomy to the desired length.**[2]

The viscoelastic can serve as a tamponade to aid tissue protection and visualization while the surgeon titrates the size of the initial incision in the TM, **leaving no implant behind.**[3]



Flexibility for now and the future

- Options to extend incisions and titrate goniotomies
- STREAMLINE™ keeps your options open for future procedures[6]
- STREAMLINE™ can be used as a stand-alone procedure or combined with cataract surgery[2]



Adding STREAMLINE™ to your surgical routine is efficient

- Fits seamlessly into your routine cataract surgery workflow
- Intuitive to learn and use, with one-hand operation and ClickPulse® Technology[3]
- Offers an established reimbursement pathway[1]

FOR REIMBURSEMENT

Use an existing Category I CPT® Code (65820)

READY TO TRY STREAMLINE™?

CONTACT YOUR LOCAL REPRESENTATIVE
www.leaveonlyyourbestwork.com

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communications@newworldmedical.com

PHONE
(909) 377-4973

Ready to get started?

Join LEARN, our online training platform, to instantly gain access to product education and training modules.

References: 1. Data on file. New World Medical. February 2020. **2.** STREAMLINE® Surgical System [Instructions for Use]. Rancho Cucamonga: New World Medical; REV C, April 2022. **3.** Data on file. New World Medical. May 2020. **4.** Ondrejka S, Körber N. 360° ab-interno Schlemm's canal viscodilation in primary open-angle glaucoma. *Clin Ophthalmol.* 2019;13:1235-1246. **5.** A new MIGS on the block? *Cataract & Refractive Surgery Today.* Accessed December 15, 2021. https://crstoday.com/articles/2015-novdec/1215_insert3-pdf/ **6.** Gallardo MJ, Supnet RA, Ahmed IIK. Viscodilation of Schlemm's canal for the reduction of IOP via an ab-interno approach. *Clin Ophthalmol.* 2018;12:2149-2155.

STREAMLINE™ SURGICAL SYSTEM

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