

SION

# SION<sup>®</sup> Surgical Instrument

A New Chapter in Goniotomy Innovation



# Bladeless Goniotomy

The SION® Surgical Instrument represents a new chapter in goniotomy innovation, designed to enable a smooth and gentle procedure.



Watch animation

## SION

### Tissue Collection Window

Visualizes trabecular meshwork that collects in the trap

### Trap

Grasps and accumulates trabecular meshwork

### Upper Foot

Guides trabecular meshwork into the trap and tissue collection window

### Texture

Helps grasp trabecular meshwork

### Toe

Gently punctures trabecular meshwork to facilitate access into Schlemm's canal

### Lower Foot

Guides device along Schlemm's canal

### Tip

Facilitates gentler procedures with a signature bladeless design

### Round Cross Section

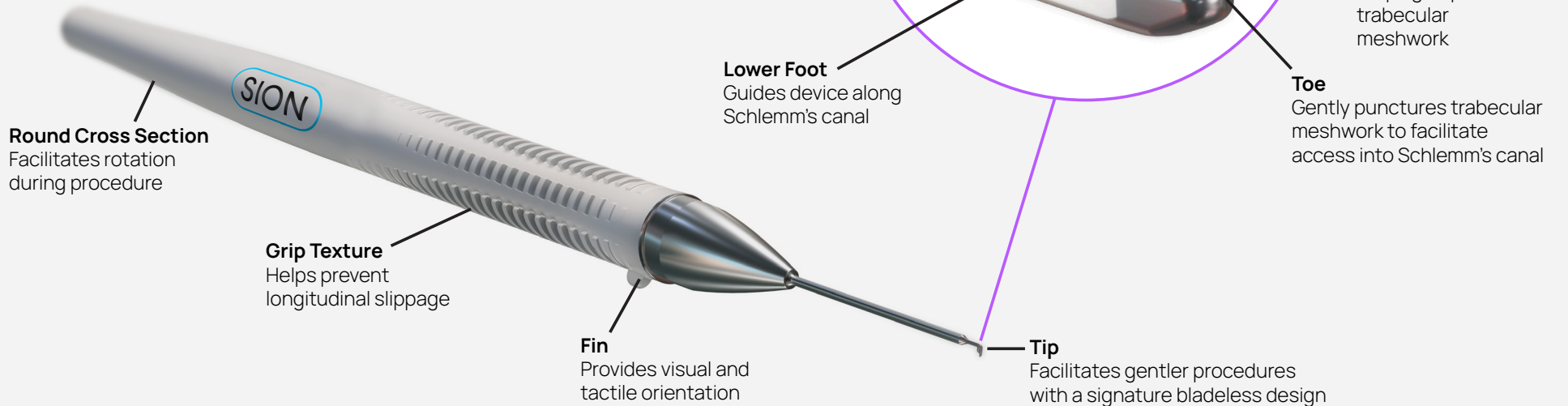
Facilitates rotation during procedure

### Grip Texture

Helps prevent longitudinal slippage

### Fin

Provides visual and tactile orientation



# Ergonomic, Lightweight, and Comfortable

With its signature bladeless design, SION offers an intuitive surgical experience designed to give you greater control — and confidence — in practice.



## Bladeless Design

Featuring a signature bladeless tip, SION is designed to facilitate a smooth, gentle goniotomy.



## Versatile

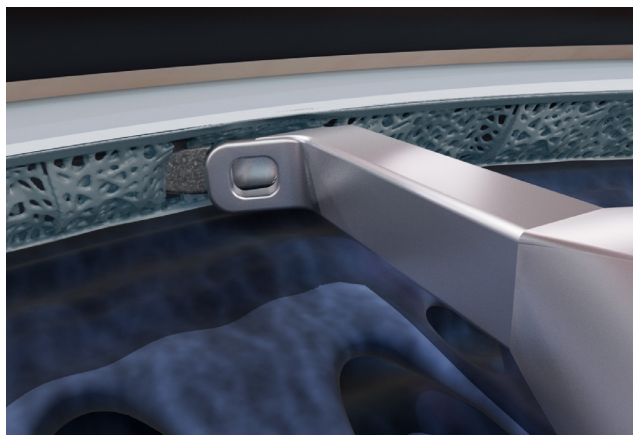
At their discretion, surgeons may decide to use SION in specific phakic or pseudophakic patients or combined with cataract surgery.



## Established Reimbursement

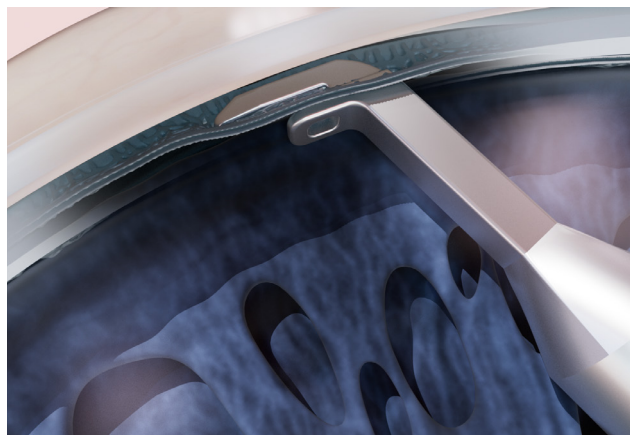
Goniotomy is a proven surgical treatment option with an established reimbursement code 65820.

The bladeless design of the tip and the tissue collection window facilitate smooth navigation and clear visibility.



### Rounded Toe

Gently punctures the trabecular meshwork facilitating access to Schlemm's canal



### Upper Foot

Trap and tissue collection window accumulate freed trabecular meshwork



### Tissue Collection Window

The upper foot's tissue collection window provides visibility throughout the procedure

Goniotomy is a proven surgical option with an established reimbursement code.



Procedure	CPT Code	Definition	Catalog Number
Goniotomy	65820	Trabecular meshwork is incised and/or excised with a blade or other surgical instrument for at least several clock hours to create an opening into Schlemm's canal from the anterior chamber, via an internal approach through the anterior chamber.	1-107

**Indications for Use:** The SION Surgical instrument is a manually operated device used in ophthalmic surgical procedures to excise trabecular meshwork. The SION Surgical instrument is a sterile, single use device. Visit [sightsciences.com/sion](https://sightsciences.com/sion) for the indications for use, contraindications, warnings, and potential adverse events.

Visit [sightsciences.com/sion](https://sightsciences.com/sion) to learn more and get certified!

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