



GONIOTOMY ELEVATED



A new chapter
in goniotomy is here

The first bladeless goniotomy device

Brought to you by Sight Sciences, a leader in minimally invasive approaches to prevalent eye diseases, the SION™ Surgical Instrument represents a new chapter in goniotomy innovation and practice.



A device pure in both form and function



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, the future-forward engineering of SION is designed to facilitate a smooth, gentle goniotomy.

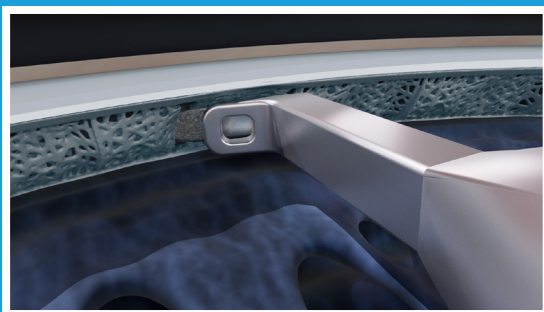
Versatile

At their discretion, surgeons may decide to use SION in combination with other procedures, such as cataract surgery.

Established Reimbursement

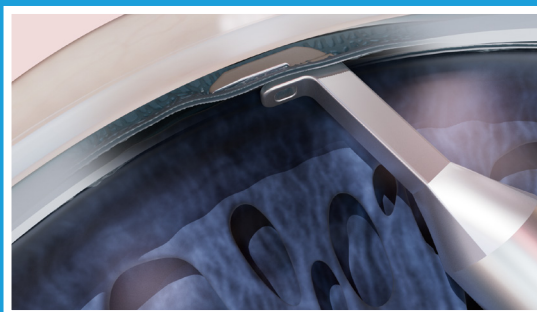
Goniotomy is a proven surgical treatment option with an established reimbursement code 65820.

Performance led function



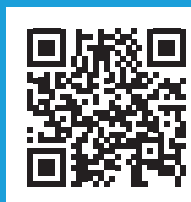
Rounded Toe

Gently punctures the TM facilitating access to Schlemm's canal



Upper Foot

Trap and tissue collection window accumulate freed TM



Scan to see
SION in action

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 SIONsurgical.com/ifu for the indications for use, contraindications, warnings, and potential adverse events.

Visit **SIONsurgical.com** to learn more and get certified!

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