

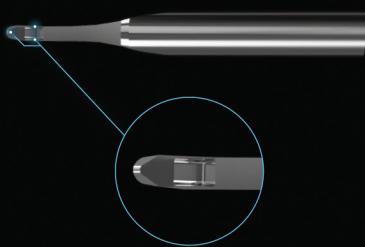
Smooth precision in your hands

KDB GLIDE®

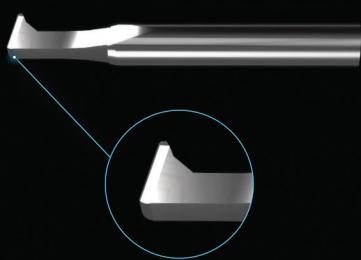
KDB Glide's unique design and dimensions enable precise excision of diseased trabecular meshwork (TM), allowing for increased access to collector channels



RAMP & DUAL BLADES



ROUNDED HEEL



TAPERED SIDES & FOOTPLATE



KDB Glide's proprietary features are designed to provide optimal interface with the canal of Schlemm for excisional goniotomy

Ramp & Dual Blades: Ramp facilitates lift and stretch of the TM, while dual blades create parallel incisions for clean TM excision

Rounded Heel: Smooth transition through the inner wall of the canal of Schlemm when performing excisional goniotomy.

Tapered Sides & Footplate: Allows for optimal interface with the canal of Schlemm, designed to treat more patients with variable anatomy

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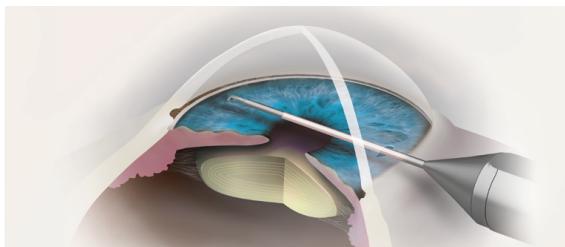
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Smooth precision



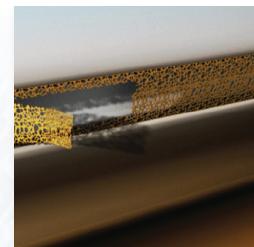
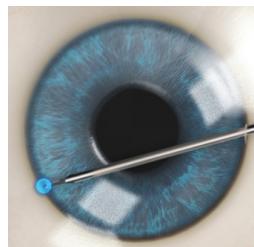
KDB Glide enables you to perform excisional goniotomy using a proven implant-free technique that only requires 90-120 degrees of treatment

MARK and MEET TM Excision Technique



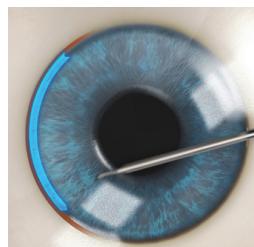
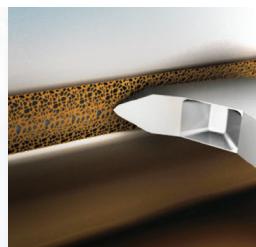
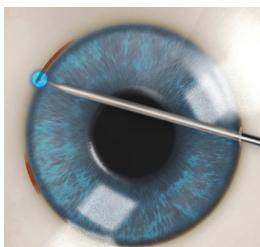
Step 1

Introduce the KDB Glide through a clear corneal incision



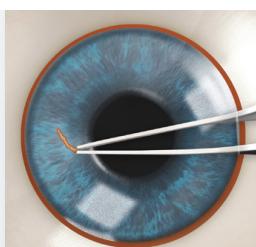
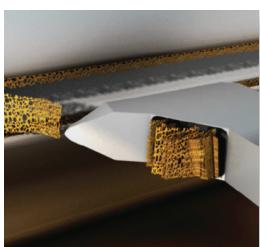
Step 2

Under gonioscopic visualization, engage the TM with the pointed tip at a 10° angle to canal of Schlemm to MARK the excision end point



Step 3

Disengage the KDB Glide, then re-engage it 3 to 4 clock hours from the initial TM incision, once again with the pointed tip at a 10° angle to canal of Schlemm



Step 4

Once the KDB Glide is re-engaged, seat the foot plate, then advance the dual blades through the planned excision to MEET the initial MARK point



Scan the QR code to watch the procedure

Step 5

Once the KDB Glide is re-engaged, seat the foot plate, then advance the dual blades through the planned excision to MEET the initial MARK point

