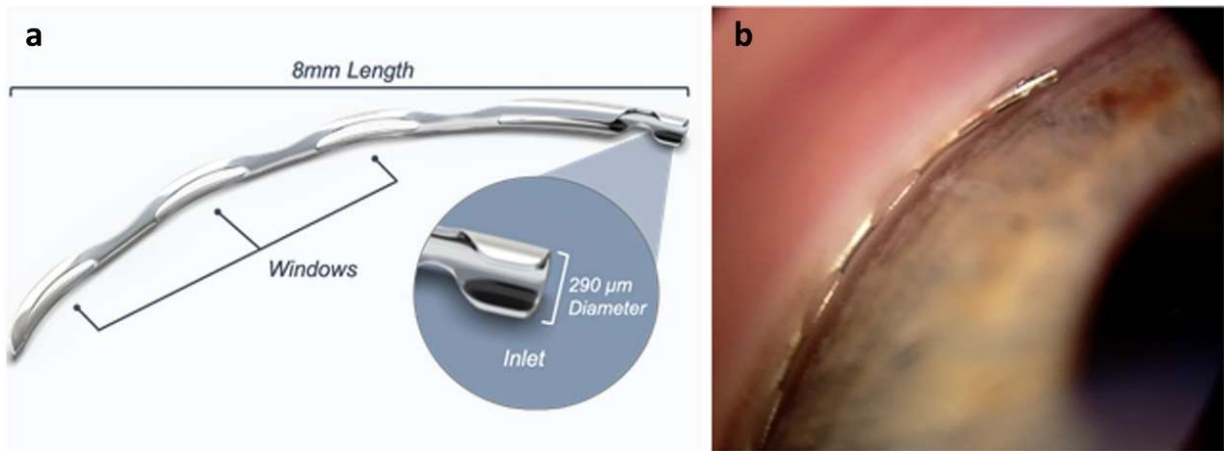


Hydrus® Microstent for Glaucoma

The Hydrus® microstent is a minimally invasive FDA-approved implantable device for the treatment of open angle glaucoma. It is performed at the same time as cataract surgery. It involves the placement of an 8mm nickel and titanium alloy implant to decrease intraocular pressure. This procedure is indicated for the surgical treatment of mild to moderate open angle glaucoma.



Schematic (a) and gonioscopic image (b) of the Hydrus microstent

Learn more about the risks, recovery and other expectations at:

<https://www.aao.org/eye-health/news/mini-stent-glaucoma-treatment-study/>

Feel free to ask your Abrams EyeCare surgery coordinator for surgery patient references.