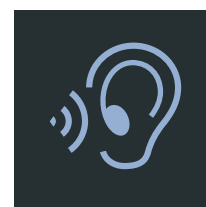




SEEN & HEARD



Scaffolding Schlemm Canal



On the latest episode of *MIGS Unplugged*, hosts Iqbal Ike K. Ahmed, MD, FRCSC; and Arsham Sheybani, MD, sit down with I. Paul Singh, MD, to share fresh insights into scaffolding Schlemm canal.

Key Results From the Bimatoprost SR Phase 3 Study



"The thing that is most encouraging to me with this is that we were able to also find, in looking at patients with open-angle glaucoma, that the visual field stayed the same on the mean deviation a year along."

—Randy Craven, MD

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- Lori Provencher, MD** @DrLorraineEyeMD · Nov 13
#Ophthalmology #SoMedocs: what study do you reference the MOST in your clinical practice, when counseling pts? Let's form a list of "must haves" for new docs. @cataractsurgery @DCWildcat06 @KriVoMD @macularstar @RaviDGoel @iDrFeng @EdmundTsuIMD @surgeonretina @LisaNijmMDJD
- Manjool Shah, MD** @ManjoolShah · Nov 14
Replying to @DrLorraineEyeMD @cataractsurgery and 8 others
EAGLE study randomizing LPI to lens extraction for primary angle closure spectrum disease
- Russell Swan** @corneahusker · Nov 14
Replying to @DrLorraineEyeMD @cataractsurgery and 8 others
New recent studies on SLT that have changed my clinical practice: LIGHT and SALT. Agree on HEDS, OHTN, AREDS.
- Daniel Bettis** @DanBettisMD · Nov 14
Replying to @DrLorraineEyeMD @cataractsurgery and 21 others
OHTS every day
- Drew Carey, Eye MD** @DrewCareyMD · Nov 13
Replying to @DrLorraineEyeMD @cataractsurgery and 8 others
Idiopathic Intracranial Hypertension Treatment Trial (IIHTT), Optic Neuritis Treatment Trial (ONTT), and the Optic Nerve Sheath Decompression Trial (ONSDT)... Can you tell what my favorite nerve is?
- Roman Krivochenitser, MD** @KriVoMD · Nov 13
Replying to @DrLorraineEyeMD @cataractsurgery and 7 others
1. OHTS (by far)
2. AREDS
3. LIGHT
4. CNTGS
5. ZAP
6. HEDS

► Crowdsourcing: Studies Most Referenced With Patients

MIGS in Patients With Corneal Disease



"We presented a couple of different studies at ASCRS, looking at combined cataract surgery, plus iStent (Glaukos), plus DMEK. We found that there was a low rebubble rate, [IOP] was lower, and patients needed to be on fewer glaucoma medications. However, the challenge with DMEK is that, because we are flattening the anterior chamber, hyphema ... is likely."

—John P. Berdahl, MD