

SEEN & HEARD



DARC: From Bench to Bedside

On *GT: The Podcast*, Francesca Cordeiro, MD, PhD, MRCP, FRCOphth, reviews a novel retinal biomarker—the Detection of Apoptosing Retinal Cells, or DARC—and its potential to function as a surrogate endpoint in glaucoma and other neurodegenerative conditions.



American Foundation for the Blind @AFB1921 • Jul 23

AFB is excited to announce our collaboration with @Mattel to release the 1st blind Fashionista Barbie! We are extremely proud to partner with such an iconic brand to allow more children to find a doll that represents them & tell more stories through play. afb.org/news-publications



Meeting Updates

ESCRS Annual Meeting | September 6–10; Barcelona, Spain

AAO Annual Meeting | October 18–21; Chicago

Interventional Glaucoma Consortium (IGC)
November 15–17; Salt Lake City

IGC Fellows Program | November 15; Salt Lake City

Glaucoma Research Foundation Glaucoma360
February 6–8; San Francisco

AGS Annual Meeting | February 26–March 2; Washington, DC

YoungMD Connect Live | March 28–30; Austin, Texas

ASCRS Annual Meeting | April 25–28; Los Angeles

ARVO Annual Meeting | May 4–8; Salt Lake City

11th World Glaucoma Congress | June 25–28; Honolulu

Limited English Proficiency and Diabetic Retinopathy in the Cataract Population



Leonard K. Seibold, MD, joins Neda Shamie, MD, on *Clinical Minute* to discuss the results of a retrospective observational study that investigated the relationship between limited English proficiency and diabetic retinopathy in patients presenting for cataract surgery. What were the results?



Innovations in MIGS: The FLIGHT Procedure



Robert J. Noecker, MD, MBA, joins the set of *Innovation Journal Club* to discuss the current state of MIGS and the evolving interventional glaucoma mindset with host I. Paul Singh, MD. The surgeons also review data on a novel procedure, femtosecond laser image-guided high-precision trabeculotomy (FLIGHT), and share their perspectives on where it may fit into the treatment paradigm.

