

Thursday June 30th 2022	Speaker	Title
7:00	Exhibit Hall Open	Breakfast
8:00	Zack Oakey, MD	Endoillumination with Scleral Buckling, Risks and Advantages with a Review of the Literature
8:30	Clarissa Klaas, OD MD	Medium term PFO tamponade for inferior detachments
9:00	Rajeev Muni, MD	Is it time to PIVOT? Pneumatic Retinopathy
9:30	Eduardo Uchiyama, MD	Uveitis: I Got That Fire
10:00	Mitul Mehta, MD MS	What the heck just happened? Surgical complications
10:30	Coffee Break	
11:00	Radha Kohly, MD and Vivienne Hau, MD PhD	Equity, Diversity and Inclusion: How to get everyone involved
11:30	Gareth Lema, MD PhD/Sarwar Zahid MD	Advocacy update from AAO and ASRS
12:00	Gabriel Benitez, MD	Cataract Surgery in the presence of retinal pathology, how to manage with your general ophthalmologist
Friday July 1st 2022	Speaker	Title
14:00	Exhibit Hall Open	Appetizers and refreshments
14:30	Radwan Ajlan, MBChB	Persistent Macular Hole
15:00	Larry Puthenparambil, MD	Sub-retinal Hemorrhages: the Good, the Bad, and the Ugly
15:30	Michael Klufas MD, Chirag Jhaveri MD, Mitul Mehta MD MS	Managing Proliferative Diabetic Retinopathy
16:00	Albert Lin, MD	Diabetic Tractional Retinal Detachment
16:30	Break	
17:00	Beth Richter, MD PhD	Amnesty through anesthesia- the quest for a painless injection.
17:30	Hemang K. Pandya, MS FACS	"Second Opinions: I Get By With A Little Help From My Friends"
18:00	Vivienne Hau, MD PhD	Drug pipeline: not exactly Keystone XL
Saturday July 2nd 2022	Speaker	Title
7:00	Exhibit Hall Open	Breakfast
8:00	Ankit Desai, MD, Nora Khatib, MD	Business of Retina
8:30	Nadeem Vaidya, MD	Business of Retina: setting up your space
9:00	Omar Shakir MD	Office Based Surgery
9:30	Mouhammed Abuatieh MD	Complex cases
10:00	Residents and Fellows	Surgical videos and cases
10:30	Coffee Break	
11:00	PR Residency Director: Armando Oliver, MD	Systemic Immunosuppression for The Treatment of Uveitis: A Synopsis for The Retina Specialist
11:30	Victor Villegas, MD	Personalized Medicine in Ocular Oncology
12:00	Key Note Speaker - Maria Berrocal, MD	Diabetic Retinopathy