

Program Schedule

- 7:30 Continental Breakfast
- 8:00 Welcome Announcements ~ *Henry J. Kaplan, MD*
- 8:10 Carotid Stenosis and Age Related Maculopathy ~ *Patrick Burchell, MD*
- 8:20 Current Treatments in Ocular Graft versus Host Disease ~ *Julia Elpers, MD*
- 8:30 The Effects of Viewing Video Content on Ocular Blood Flow in Healthy Subjects and Patients with Glaucoma ~ *Josh Gross, MD*
- 8:40 Outcomes of Corneal Transplants with Blood-type Matched Donors after Initial Transplant Failure ~ *Kevin Lowder, MD*
- 8:50 Comparison of Cyclosporine A and Lifitegrast in the Treatment of Dry Eyes ~ *Jason Noble, MD*
- 9:00 Break
- 9:30 Automated Diagnosis of Diabetic Retinopathy with Spectral-Domain Optical Coherence Tomography Based Novel Software Algorithms ~ *Mehreen Adhi, MD*
- 9:40 Histologic Correlation of Cone Photoreceptor Maturation with Ultrahigh Resolution OCT in Wild Type Swine ~ *Niloofer Piri, MD*
- 9:50 Characteristics of Optical Coherence Tomography Angiography (OCT-A) in Pediatric Renal Disease Population ~ *Sidharth Puri, MD*
- 10:00 Assessing Foveal Vasculature Changes and Nonperfusion in Patients with Diabetes, and No Evidence of Diabetic Retinopathy ~ *Efrat Fleissig, MD*
- 10:10 Break
- 10:30 **Retinal photoreceptor degenerative diseases: Gene Therapy and Its Challenges** ~ ***Maureen McCall, PhD***
- 11:00 Treatment of Coats' Disease: A pooled data analysis ~ *Janelle Adeniran, MD, PhD*
- 11:10 Efficacy and Outcomes of iStent, a Trabecular Microbypass Stent ~ *Tala Kassm, DO*
- 11:20 Surgical Outcomes of Implantation of CyPass in Patients with Primary Open Angle Glaucoma ~ *Brett Mueller, DO, PhD*
- 11:30 Early Detection of Radiation Retinopathy in Pediatric Patients Undergoing External Beam Radiation Using Optical Coherence Tomography Angiography ~ *Raafay Sophie, MD*
- 11:40 Ophtho 101: A Blueprint Modality for Teaching Ophthalmology to Medical Students in the Modern Environment ~ *Mark Mugavin, MD, MPH*
- 11:50 Risk Factors for Postoperative Conjunctival Dehiscence and Implant Exposure Following Enucleation ~ *Austin Gerber, MD*
- 12:00 *Closing*



Special thanks to Alcon and Regeneron for support of our program.

