

SCOPA Spring Meeting
March 31- April 2, 2023 | Westin Poinsett - Greenville, SC
11 Hours of CE Available

Optometric Program

Friday, March 31st: Dr. Carolyn Majcher and Amanda Stoltz (3 hours available)

3:00 - 4:00 pm: Registration
4:00 – 4:50 pm: Now What? Helping Low Vision Patients After Diagnosis (Stoltz: General Optometry)
5:00 - 5:50 pm: OCT and Multimodal Imaging Technologies and Interpretation (Majcher: Pharm/Path)
6:00 – 6:50 pm: Modern Management of Diabetic Retinopathy (Majcher: Pharm/Path)
7:00 – 8:00 pm **Cocktail Reception – Visit with Vendors!**

Saturday, April 1st: Dr. Carolyn Majcher (4 hours available)

7:00 – 8:00 am: Continental breakfast - **Visit with Vendors!**
8:00 am – 9:50 am: A Multimodal Imaging Grand Rounds (Pharm/Path)
10:00 – 10:50 am: When Neuropathy isn't Glaucoma (Pharm/Path)
11:00 – 11:50 am: Ocular Emergency and Trauma Grand Rounds (Pharm/Path)

Sunday, April 2nd: Dr. Mark Schaeffer (4 hours available)

7:00 – 8:00 am: Continental breakfast - **Visit with Vendors!**
8:00 am – 9:50 am: Contact Lens Dropout (General Optometry)
10:00 – 10:50 am: Ocular Emergencies (General Optometry)
11:00 – 11:50 am: Uveitis (Pharm/Path)

NOTE: The SC Board of Examiners of Optometry has approved this lecture as continuing education for optometric relicensure in SC. Next to each lecture is a designated category for reporting purposes.

S P E A K E R S

Carolyn Majcher is a Doctor of Optometry and a Fellow of the American Academy of Optometry and Optometric Retina Society. She received her Doctorate of Optometry from the Pennsylvania College of Optometry at Salus University and completed an ocular disease residency at the Eye Institute of the Pennsylvania College of Optometry. Following completion of her residency, Dr. Majcher served as Chief of the Retinal Disease Clinic and an Assistant Professor at the University of the Incarnate Word Rosenberg School of Optometry for 8 years. In 2019 she joined the Northeastern State University Oklahoma College of Optometry as an Associate Professor and the Director of Residency Programs. Dr. Majcher's research interests include retinal disease and OCT angiography.



Dr. Mark Schaeffer serves as Clinical Field Manager at MyEyeDr in Birmingham, Alabama where he practices full scope optometry. In addition to his clinical work, he is affiliated with several pharmaceutical companies in consulting for ocular disease and contact lenses. Dr. Schaeffer is the author of multiple articles that have appeared in various journals. He has served as a moderator for EyeTubeOD and has given several COPE-approved presentations. He is a Founding Member of the Intrepid Eye Society, and is a member of the Alabama and American Optometric Association, American Academy of Optometry and the Contact Lens and Cornea Section. Dr. Schaeffer earned a Bachelor of Business Administration in Marketing from University of Georgia, his Doctor of Optometry from Southern College of Optometry, and completed a residency in Ocular Disease at Bascom Palmer Eye Institute in Miami, Florida.

Amanda Stoltz has been a Certified Orientation and Mobility Specialist (COMS) and Certified Teacher of Students with Visual Impairments (TVI) for over 13 years. She holds Bachelor's and Master's Degrees in Visual Disabilities from Florida State University. Currently, Amanda works as a full-time COMS/TVI and Orientation and Mobility (O&M) Instructional Lead serving both school-age children and adults with vision loss for The Vision Institute; a non-profit entity specializing in providing services to individuals with vision loss. Throughout her career, Amanda has taught graduate level courses for the Visual Impairment Programs at Florida State University and the University of South Carolina Upstate in Assistive Technology for the Visually Impaired, Fundamental Techniques in O&M and Advanced Techniques in O&M. Amanda has volunteered on the SC Association for the Education and Rehabilitation for the Blind and Visually Impaired (AER) board since 2015 and serves as Past-President. She also served as the National AER District 5 Director for the O&M Division for 4 years.

