21st Annual Scientific and Educational Meeting
Tuesday, October 10, 2023 | New Orleans, LA
Hilton New Orleans Riverside, St. James Ballroom

7:20-7:50am Breakfast (opportunity to visit exhibits)
7:50-8am Welcome

Session 1

8-8:30am Forty years of structure and function – what have we learned
Richard K. Parrish III, MD
President’s Lecture
8:30-8:40am Discussion and Questions
8:40-9:10am Unusual structural signs of glaucoma and progression
Brad Fortune, OD, PhD
Research Excellence Award
9:10-9:2am Discussion and Questions
9:20-9:50am Risk for Glaucoma Progression: functional parameters
Michael Sullivan-Mee, OD
9:50-10am Discussion and Questions
10-10:30am Morning Break (opportunity to visit exhibits)

Session 2

10:30-11am The effect of myopia on glial cells and associated vasculature, and its potential on glaucoma susceptibility
Carol Lin, OD
OGS Ezell Fellow
11-11:10am Discussion and Questions
11:10-11:40am Inter-pericyte tunneling nanotubes: new therapeutic targets to restore neurovascular coupling in glaucoma
Adriana Di Polo, PhD
11:40-11:50am Discussion and Questions
11:50am-12pm OGS Group Photo
12-1pm Lunch (opportunity to visit exhibits)

Session 3

1-1:30pm Clinical Case Presentations
Mitchell Dul, OD and panel
1:30-2pm Optimizing the sequencing of optic nerve structure and function testing to identify glaucoma worsening
Michael Boland, MD, PhD
2-2:10pm Discussion and Questions
2:10-2:40pm Advances in glaucoma genetics
Janey Wiggs, MD, PhD
OGS Honoree
2:40-2:50pm Discussion and Questions
2:50-3:10pm Afternoon Break (opportunity to visit exhibits)
Session 4
3:10-3:40pm What I wish we knew about glaucoma – questions the experts still have Richard K. Parrish III, MD
3:40-3:50pm Discussion and Questions
3:50-4:20pm Alterations of microvasculature, blood flow and hemodynamics related to glaucoma Brad Fortune, OD, PhD
4:20-4:30pm Discussion and Questions
4:30-5pm Neurodegeneration and Neurorecovery Adriana Di Polo, PhD
5-5:10pm Discussion and Questions
5:10-5:30pm Panel Discussion
5:30-6pm Shuttles to Commander’s Palace
6-9pm Reception and Banquet Dinner
Commander’s Palace
1403 Washington Avenue
New Orleans, LA 70130

OGS/AAO: What we have learned and where we are going in glaucoma management
Wednesday, October 11, 2023
Convention Center, Level 2, Meeting Rooms 252+254
8-8:25am My mistakes of omission and commission in glaucoma management Richard K. Parrish III, MD
8:25-8:50am Glaucoma genetic testing: challenges and opportunities Janey Wiggs, MD, PhD
8:50-9:20am Challenges we need to overcome to integrate machine learning into practice Michael Boland, MD, PhD
9:20-9:40am Panel Discussion and Questions