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## FRIDAY, OCTOBER 21, 2022

Room Name	Time	Event
Meeting Atrium	12:00p.m.	Exhibitor Set-Up
Registration Desk	2:00p.m.- 6:00p.m.	Registration Open
Mahler Auditorium	2:30p.m. 2:45p.m.-3:35p.m.	Welcome and Opening Remarks John E. Titak, O.D., GOA President <b>Differential Diagnosis of ONH Edema (1hr) COPE #80821-NO</b> <b>Lecturer:</b> Elizabeth Steele, OD, FAAO <i>Clinical examination of the pre-laminar optic nerve is one of the most crucial aspects of the eye exam. With a list of differentials to consider, from benign to life-threatening, accuracy in diagnosis is of utmost importance. Through a series of case reports, this lecture will cover diagnosis and management pearls when it comes to differentiating disc edema from other potential causes of disc elevation.</i>
	3:30p.m.-4:00p.m.	PM Break
	4:00p.m.-4:50p.m.	<b>Thinking Outside the Box with Normal Tension Glaucoma (1hr) COPE #80822-GL</b> <b>Lecturer:</b> Elizabeth Steele, OD, FAAO <i>Normal tension glaucoma is often an unpleasant diseases to diagnose and attempt to treat. Reduction of IOP can seem futile, and even impossible, depending on how low the baseline. While we are still learning about the mechanisms of NTG, we can be sure that there are modifiable risk factors to be considered. This lecture will discuss current opinions and approaches, including the connection to systemic disease e.g. sleep apnea, migraine, Raynauds and some systemic medications e.g. anti-hypertensives.</i>
	5:00p.m.-6:40p.m.	<b>Systemic Disease Grand Rounds (2hrs) COPE #80820-SD</b> <b>Lecturer:</b> Elizabeth Steele, OD, FAAO <i>Proficiency and confidence in systemic disease processes play a crucial role in determining the etiology, treatment, and management of ocular diseases. Through case presentations, ocular manifestations of several systemic diseases and the latest in laboratory tests, imaging and other diagnostic tools will be discussed.</i>
Banquet Room	6:45p.m.-9:00p.m.	GOA BOT Meeting and Dinner

## SATURDAY, OCTOBER 22, 2022

Room Name	Time	Event
Registration Desk	7:00a.m.-4:00p.m.	Registration Open
Meeting Atrium	7:00a.m.-9:40a.m.	Exhibitor Set-up/Exhibits Open
Meeting Atrium	7:00a.m.-8:00a.m.	Continental Breakfast <b>sponsored by Bausch &amp; Lomb</b>
Masters Hall	7:20a.m.	Promotional Introduction John E. Titak, O.D., GOA President
Masters Hall	7:30a.m. – 8:00a.m.	<b>Bausch + Lomb's Innovation through Experience (Informational Only)</b> <b>presented by</b> Mark Schaeffer, OD <i>sharing the details of their newest technology, INFUSE contact lenses</i>
Mahler Auditorium	8:15a.m.-9:55a.m.	<b>Path(ology) to Payment (2hrs) COPE #80186-PM</b> <b>Lecturer:</b> Scott Moscow, O.D. <i>Code with confidence! Learn a systematic way to select the appropriate exam code and learn what diagnostic tests/procedures are appropriate for each diagnosis. Learn which diagnostic tests can be billed together at a particular visit and when it is appropriate to use a modifier to get paid for both an examination as well as a procedure. This is an interactive lecture that will allow participants to text in answers to questions asked during the presentation.</i>
Meeting Atrium	9:55a.m.-10:45a.m.	AM Refreshment Break
Mahler Auditorium	10:45a.m.-11:35a.m.	<b>Keratoconus: The good, bad, and the ugly (1hr) COPE #80776-TD</b> <b>Lecturer:</b> Nichelle Warren, M.D. <i>We will discuss the etiology and epidemiology of keratoconus. Review the risk factors, clinical signs and diagnostic criteria. We will define progression and learn about the available treatments for keratoconus.</i>
	11:45a.m.-12:35p.m.	<b>Laser Eyelid Surgery-Applications, Utility, Technique and Outcomes (1hr) COPE #80816-PO</b> <b>Lecturer:</b> Kenneth Neufeld, M.D. <i>Cases where common eyelid problems seem apparent but end up being a less common diagnosis. A review of the differential diagnosis for oculoplastic cases with diagnosis, work up and laser treatments described.</i>

Continues...

## ...SATURDAY, OCTOBER 22, 2022 Continued

Room Name	Time
Meeting Atrium	12:35p.m.-1:30p.m.
Banquet Area	12:30p.m.-1:30p.m.
Mahler Auditorium	1:30p.m.-2:20p.m.
	2:30p.m.-3:20p.m.
Meeting Atrium	3:20p.m.-4:00p.m.
Mahler Auditorium	4:00p.m.-4:50p.m.
	5:00p.m.-5:50p.m.
Meeting Atrium	6:00p.m.-7:00p.m.

### Event

Box Lunch  
Past President's Lunch

### Retina Update: Addressing the Community Questions

(1hr) COPE #80823-TD Lecturer: Paolo Giuliari, M.D.

*In this lecture I tried to address the most common questions and concerns I received from the optometric community during my visits to their practice.*

### Laser Refractive Surgery, The Good, the Bad and the Ugly over Three Decades

(1hr) COPE Accredited CE Lecturer: Jeff Machat, M.D.

*The course will take attendees on a journey through three decades of the evolution of Laser Refractive Surgery. Attendees will receive an overview of the advancements in excimer laser and femtosecond technology and techniques. Specifically, technology advancements will be discussed that impacted the risk profile for refractive surgery patients.*

PM Refreshment Break

Course Title TBD (1hr) COPE Accredited CE Lecturer: Daniel Oh, M.D.

### Binocular Vision Assessment for Primary Care Optometrists (1hr)

COPE Approval Pending CE Lecturer: Joseph Rouw, O.D., FAAO, FCOVD

GOA Hospitality Reception

## SUNDAY, OCTOBER 23, 2022

Room Name	Time
Registration Desk	7:00a.m.-2:30p.m.
Meeting Atrium	7:00a.m.-8:00a.m.
Masters Hall	7:20a.m.
	7:30a.m. – 8:00a.m.
	7:00a.m.
Mahler Auditorium	8:00a.m.-8:50a.m.
	9:00a.m.-9:50a.m.
Meeting Atrium	9:50a.m.-10:30a.m.
	10:30a.m.-11:20a.m.
	11:20p.m.-12:30p.m.
Banquet Area	12:30p.m.-2:10p.m.
Meeting Atrium	2:00p.m.-2:30p.m.
	2:30p.m.-3:20p.m.
	3:20p.m.

### Event

Registration Open

Continental Breakfast **sponsored by** CooperVision

Promotional Introduction John E. Titak, O.D., GOA President

### Act Today, Change Tomorrow (Informational Only)

**presented by:** Christina Locke, OD, MS

*Changing the lives of millions of children with progressing myopia means changing how the profession addresses it. Prescribe the first and only FDA- approved \* MiSight® 1 day myopia control soft contact lenses so that age- appropriate children enjoy the benefits of having their vision corrected today while simultaneously slowing the progression of their myopia. Together, we can ensure children with myopia have a brighter tomorrow. \*Indications for use: MiSight® 1 day (omafilcon A) soft (hydrophilic) contact lenses for daily wear are indicated for the correction of myopic ametropia and for slowing the progression of myopia in children with non-diseased eyes, who at the initiation of treatment are 8-12 years of age and have a refraction of -0.75 to 4.00 diopters (spherical equivalent) with ≤ 0.75 diopters of astigmatism. The lens is to be discarded after each removal.*

Exhibits Open

**Intraocular Surgery for Cataract and Refractive Patients** (1hr) COPE Approval Pending

Lecturer(s): Eric Jennings, M.D. and Leo Zlotcavitch, M.D.

### Utilizing New Technology in the Management of Ocular Disease

(1hr) COPE #77300-GO Lecturer: Michael Cymbor, O.D.

*Technologies such as electroretinography, dark adaptation and OCT angiography are often able to diagnose ocular disease much earlier in the disease state spectrum. Dr. Mike Cymbor will discuss his experiences with these technologies.*

Refreshment Break - Exhibits Open

### Next Level Management of Diabetic Retinopathy and Glaucoma

(1hr) COPE #80428-TD Lecturer: Michael Cymbor, O.D.

*Optometrists have been managing diabetic retinopathy and glaucoma for decades. With both diseases on the rise, it is incumbent on today's busy clinicians to take their diagnostic skills to the next level. This course highlights the importance of maximizing current technology while better understanding technologies that are gaining acceptance. Topics addressed include diabetic retinopathy, diabetic macular edema, diabetic macular ischemia, glaucoma, ocular response analyzer, electroretinography, photopic negative response, optical coherence angiography.*

Plated Lunch

### The Angle Closure Spectrum Simplified

(2hrs) COPE #80429-GL Lecturer: Michael Cymbor, O.D.

*Angle-closure disease is often viewed as a single disease entity. It is more accurately a heterogeneous disease that involves different mechanisms. Multiple barriers exist which may limit the clinicians understanding of any given case, leading to the perception that angle-closure management is overly complex. This lecture explores the latest angle-closure research while leaning on the experience of two seasoned glaucoma clinicians to help simplify the topic.*

Refreshment Break

**Georgia Laws and Rules** Non-COPE, Georgia State Board of Optometry

Approved (1hr) Lecturer: Aubrey Villines, GOA General Counsel

Meeting Adjournment