

PROGRAM | CAO 2019

SATURDAY, OCTOBER 5, 2019

Noon-1:00 PM

Registration

1:00 PM – 5:00 PM
Michael Tolentino, MD

Becoming a Cutting Edge Optometric Retina Practice (4 hours COPE ID: Pending)

In this course the audience will learn about the pathophysiology of AMD and how to integrate diagnostic and treatment protocols into everyday practice. Specific emphasis will be placed on oxidative stress and how the recommendations from the AREDS study may positively and negatively affect future patient outcomes. Evidence-based new technologies and treatment protocols will be introduced to help eye care practitioners provide proactive and preventative strategies to manage AMD in practice.

5:00 PM – 7:00 PM

Opening Night Reception featuring the Steve Polezonis Band

SUNDAY, OCTOBER 6, 2019

7:15 AM – 8:00 AM

Registration and Breakfast

8:00 AM -- Noon
Ian Benjamin Gaddie, OD

Next Generation Glaucoma Medications and Delivery (2 hours COPE ID: 62529-GI)

This course will examine the current and future state of glaucoma pharmacological agents as well as new paradigms in drug delivery platforms outside of the traditional eye drop formulations. New minimally invasive glaucoma devices will also be covered. Now is the time to start thinking about the future of glaucoma care.

Ian Benjamin Gaddie, OD

Glaucoma Grand Rounds Diagnostic Dilemmas and Solutions (2 hours COPE ID: pending)

This course will review some of the newest ideas in glaucoma diagnosis and management. A review of risk profiles, IOP profiles, OCT imaging and patient management will be included and demonstrated with actual case examples. Identifying and managing progression in glaucoma cases will also be discussed.

Noon – 1:30 PM

Lunch and Exhibits

1:30 PM – 5:30 PM
Chris Wroten, OD

Believe It or Not! Amazing Eye Tech, Astounding Therapies, and Pioneering Procedures Part 1 (2 hours COPE ID: 51847-PH)

This interactive, multi-media course reviews some of the newest and yet-to-be approved diagnostic techniques, therapeutic treatments and developing technologies. Heavy emphasis on oral therapeutic treatments will be discussed.

Chris Wroten, OD

Believe It or Not! - Amazing Eye Tech, Astounding Therapies, and Pioneering Procedures Part 2 (2 hours COPE ID: 51848-PS)

This interactive, multimedia course reviews some of the newest and yet-to-be approved diagnostic techniques, therapeutic treatments, and developing technologies in eye care.

5:30 PM – 6:30 PM

Exhibit Hall Cocktail Reception featuring the Steve Polezonis Jazz Trio

MONDAY, OCTOBER 7, 2019

7:15 AM – 8:00 AM

Registration and Breakfast

8:00 AM – Noon
Brad Sutton, OD

Don't Let Swollen Optic Nerves Make You Nervous (2 hours COPE ID: pending)

Optic nerve swelling can be intimidating to even the most experienced practitioners. This course covers several conditions that lead to true or presumed optic nerve head swelling. An emphasis is placed upon the systemic ramifications of these conditions. The diagnosis and management of papilledema, ischemic optic neuropathy, optic neuritis, optic nerve head drusen, compressive optic neuropathy, papillophlebitis and others are discussed in detail.

Brad Sutton, OD

Sleep Apnea and the Eye (1 hour COPE ID: pending)

This course covers systemic sleep apnea and the multiple ocular conditions that can be associated with it. The diagnosis of sleep apnea and its treatment are addressed. Many related ocular conditions are covered including Floppy Eyelid Syndrome, keratoconus, glaucoma, NAION, and papilledema.

Brad Sutton, OD

Taking the Mystery out of Abnormal Pupils (1 hour COPE ID: 63146-NO)

This course covers a host of conditions that can lead to abnormal pupil function. The anatomy of both the parasympathetic and sympathetic pupillary pathways is discussed. Specific entities that are covered include pharmacological involvement, Adies Tonic pupil, third nerve palsies, Argyll-Robertson pupil and others.

12:00 PM – 1:30 PM

Lunch and Exhibits

1:30 PM – 3:30 PM
Denise Valenti, OD

Marijuana and Driving Your Retina and Brain (1 hour COPE ID: 62346-GO)

Marijuana impacts cognition and sensory functions. The impairment is enough to create a serious hazard to driving. This lecture will review the available research related the visual pathway and its relationship to driving and cannabis use.

Denise Valenti, OD

Marijuana, Cannabis, Cannabinoids Glaucoma and IOP (1 hour COPE ID: 62347-PH)

Twenty-Nine states allow the use of medicinal marijuana for the treatment of disease. The vast majority include glaucoma as a disease for which marijuana can be used. This course reviews the cannabinoid system with the emphasis on the structures relevant to glaucoma, provide a brief history of medicinal marijuana legislation and the limited research that led to the inclusion of glaucoma as a disease believed to benefit from marijuana related treatments.

Staff Program

Sunday, October 6, 2019 from 9:00am to 4:00pm

Registration and Topics coming soon.

For more information, go to www.cteyes.org/conference

Please note: courses and/or instructors are subject to change without warning. The CAO will make every effort to notify attendees of updates.