

24th Annual



Sponsored by



**Saturday & Sunday
April 6 & 7, 2019**

16 Hours of CE (COPE approved & COPE approval pending), including:
- 12 Hours FL TQ, 2 Hours Medical Errors
- 2 Hours FL Jurisprudence, Lunch both days, Exhibits

**Hilton Miami Airport
5101 Blue Lagoon Road
Miami, FL 33126**

For more information, contact: MDOPA.Board@gmail.com
or call Dr. Stephen Morris at 305-342-5473

MIAMI NICE REGISTRATION

To register, simply complete this form and mail it with a check (no credit cards) to:
MDOPA C/O Dr. Stephen Morris 5815 S.W. 94 Ave. Miami, FL 33173

Your registration will not be complete unless and until your check is received.

To pay with a credit card, register online at www.miamieyes.org.

Online and mail in registration ends on **March 23RD, 2019**. After that date all registrations must be made **ONSITE**.

MAKE CHECK PAYABLE TO: MDOPA

Check # _____

PRINT CLEARLY (as you want it to appear on your name tag) Email (print clearly) _____

Name _____ Phone _____

Address _____ License # _____

City/State _____ Zip code _____ CE Broker # _____

FEES (Circle the amount you are paying.) There will be an additional \$50 charge for onsite registration.

Note: Registration includes education & meals.

Postmarked by:	MDOPA/BCOA Members	AOA Members	Non-AOA
<i>Advance registration discount:</i> Before February 1, 2019	\$315.00	\$450.00	\$625.00
After February 1, 2019	\$365.00	\$500.00	\$675.00

Cancellation Fee: \$50.00 up to 30 days prior seminar. Absolutely no refunds after March 6, 2019. There is no one-day fee, no exceptions.

Registration Fee \$ _____

The outlines will be available to download on our website at Miamieyes.org. Or, if you want to purchase a copy of the printed outlines they will cost \$10.00 if ordered in advance or \$25.00 onsite.

Guide Book with outline \$ _____

Note: TQ tests will be charged \$30.00 per exam and will be paid with the TQ test.

MEAL QUESTIONS: Guests are always welcome. There will be an additional charge of \$45 per additional meal

Additional Meal Saturday \$ _____

Additional Meal Sunday \$ _____

My special meal requirements are: _____ TOTAL ENCLOSED \$ _____

IMPORTANT NOTE: Any hours earned at Miami Nice will apply to the biennium which starts 3/1/19 and ends 2/28/21. Current Florida CE requirements for each biennium are 6 hours Florida TQ, 2 hours medical errors, 2 hours Florida jurisprudence, 20 additional hours in general topics (only two of which may be practice management), for a total of 30 hours. You can only get credit for Florida Jurisprudence or medical errors once in each biennium. (That means, if you take either one twice, you do not get any credit for the second course.) Due to requirements in other states for approving continuing education, the Miami Dade Optometric Physicians Associations will not be responsible for obtaining approval for these courses in advance. However, 12 hours will be COPE-approved. It is the responsibility of doctors licensed in other states to determine if these courses meet the requirements of their state. Of course, all courses will be approved in Florida.

A block of rooms have been reserved at:

Hilton Miami Airport

5101 Blue Lagoon Rd, Miami, FL 33126

Room Rate is \$169.00 plus tax until March 18, 2019.

Please call 1-800-Hiltons and ask to be transferred to reservations where an Associate will assist you. Please be sure to mention Miami Nice

SCHEDULE MIAMI NICE 2019



Saturday, April 6, 2019

7:00-8:00 Registration/Breakfast

8:00-9:40 **RHEUMATOLOGY, THYROID DYSFUNCTION AND THE EYE - TQ - Greg Caldwell, O.D.**

This course reviews the close association between the eye, rheumatology and thyroid dysfunction. Clinical features, laboratory testing, clinical examination, and therapeutic options will be discussed. Topics include connective tissue disease, vasculitis, spondyloarthropathies and thyroid disease. The ocular manifestations and management of these conditions will be discussed.

9:40-10:00 **BREAK**

10:00-11:40 **OCT – CASE PRESENTATION TO HELP CLINICALLY WITH INTERPRETATION AND EVERYDAY USAGE - TQ - Greg Caldwell, O.D.**

This course is designed to instruct optometrists on the proper use and interpretation of OCT in glaucoma and retinal disease. Through didactic instruction in case based format participants will learn the appropriate settings in which to make use of OCT. With the OCT, objective quantitative assessment of tissue is possible, resulting in a more accurate and earlier diagnosis and treatment.

11:40-2:00 **Lunch/Visit Exhibits**

2:00-3:40 **ANTERIOR AND POSTERIOR SEGMENT CASE PRESENTATIONS - TQ - Greg Caldwell, O.D.**

This course reviews common to complex anomalies of the anterior and posterior segment in case format. This course will include numerous pathologies pertinent to primary care optometric practice and provide clinicians with pearls, therapeutic options and guidance around pitfalls.

3:40-4:00 **BREAK**

4:00-5:40 **MEDICAL ERRORS- Albert Woods, O.D.**

The different types of medical errors are presented including root cases analysis, error reduction, and future prevention that may be useful within a primary optometric eye-care setting. Also presented are situations where medical error can sometimes lead to medical malpractice.

Sunday, April 7, 2019

7:00-8:00 Registration/Breakfast

8:00-9:40 **TOP TEN PATHOLOGY PITFALLS - TQ - Jill Autry, O.D.**

Even the most experienced clinician can be led astray by a poor history, an atypical presentation, or a rarely encountered condition. In this lecture, a referral center optometrist will highlight the most commonly seen pathology pitfalls and how to avoid and or manage them appropriately.

9:40-10:00 **Break**

10:00-11:40 **CATARACT COMANAGEMENT - FROM A TO Z - TQ - Jill Autry, O.D.**

From A-scans to Zonular dehiscence, a referral center optometrist details the latest and greatest in cataract surgery. Important considerations regarding the ophthalmological exam, pathologic pitfalls, correct calculations, IOL recommendations and pre and post-operative pearls will be addressed.

11:40-1:00 **Lunch/Visit Exhibits**

1:00-2:40 **DOUBLE TROUBLE - TQ - Jill Autry, O.D.**

The diplopic patient can prove diagnostically challenging. The appropriate questions, examination tactics, and testing protocols, however, can systematically guide you to the appropriate diagnosis. In this lecture, a referral center optometrist pharmacist will detail essential diagnostic criteria as well as the pathophysiology, treatment, and management plans for conditions that cause both monocular and binocular double vision.

2:40-3:00 **Break**

3:00-4:40 **FLORIDA JURISPRUDENCE- David Rouse, O.D.**