



**PRIMARY EYE CARE PROGRAM**

**SATURDAY MARCH 18, 2017**

7:15 am	Registration and Continental Breakfast	
8:00-10:00 am	<b>The Bascom Palmer Files</b> <b>Mark Dunbar, OD, FAAO</b>	<b>COPE #: 50475-PD</b> <b>2 Hours</b>
	Bascom Palmer Institute is regarded as one of the top eye hospitals in the world and is responsible for many scientific breakthroughs. This grand rounds format lecture will present interesting cases from almost three decades of practice. Specific cases on the diagnosis, oral pharmaceutical treatment and management of macular holes, corneal infections and glaucoma will be discussed.	
10:00-10:30 am	Coffee Break	
10:30-12:30 pm	<b>Clinical Decisions in Retina</b> <b>Mark Dunbar, OD, FAAO</b>	<b>COPE #: 49054-PS</b> <b>2 Hours</b>
	This lecture will highlight interesting cases with important questions when it comes to examining the retina. A potpourri of conditions, that we routinely see in our clinical practices, will be discussed along with answers to the questions that we all ask ourselves including: Are the medications this patient is taking affecting their eyes? Is there fluid in their macula? How should I manage this suspicious lesion from the macula to the peripheral retina?	
12:30-1:30 pm	Lunch	
1:30-3:30 pm	<b>What a Pain: Common Causes and Management of Ocular Pain in the Optometric Practice</b> <b>Julie Tyler, OD, FAAO</b>	<b>COPE #: 45493-OP</b> <b>2 Hours</b>
	This rapid-fire, case-based course will present ocular pain conditions with a focus on non-traumatic and non-infectious etiologies. Also discussed will be some of the latest recommendations of oral and topical pain management.	
3:30-4:00 pm	Coffee Break	
4:00-5:00 pm	<b>My Vision is Blurry: Could It Be From My Medications?</b> <b>Mark Dunbar, OD, FAAO</b>	<b>COPE #: 49460-OP</b> <b>1 Hour</b>
	There are over 75 different classes of systemic medications and almost all of them have been associated with ocular side effects. There are several of these systemic medications that every Optometrist needs to be made aware of. This course will refer to actual cases to highlight the ocular side effects of some key systemic medications as well as discuss strategies to help you determine if any medications your patients are taking are affecting their eyes.	

COPE Activity #: Pending

Program and speakers are subject to change



**PRIMARY EYE CARE PROGRAM**

**SUNDAY MARCH 19, 2017**

7:15 am	Registration and Continental Breakfast	
8:00-10:00 am	<p><b>Reliable or Not Reliable? That is the Question: Interpreting Interesting Visual Fields</b>  <b>Gregory Black, OD</b></p> <p>All of us get confused from time to time on the actual meaning of a particular visual field. Is the defect really progressing? Is that an artefact? Utilizing actual patient cases, this course will provide participants with experience in evaluating visual fields. Emphasis will be placed on optimizing results by appropriately training staff to run a visual field right the first time.</p>	<p><b>COPE #: 52067-PD</b>  <b>2 Hours</b></p>
10:00-10:30 am	Coffee Break and Optifair Canada Trade Show	
10:30-12:30 pm	<p><b>Ocular Manifestations of Rheumatoid Disease Update</b>  <b>Julie Tyler, OD, FAAO</b></p> <p>The goal of this presentation is to define and discuss rheumatoid diseases including the ocular manifestations of these systemic conditions. An emphasis will be placed on rheumatoid arthritis, systemic lupus erythematosus and juvenile rheumatoid arthritis. Systemic medications with ocular consequences, including recent changes in the guidelines for managing patients using hydroxychloro-quinechloroquine, will also be discussed.</p>	<p><b>COPE #: 44785-SD</b>  <b>2 Hours</b></p>
12:30-1:45 pm	Lunch and Optifair Canada Trade Show	
1:45-3:45 pm	<p><b>A Tale of Two Clinics: Challenging Cases from a College Campus Clinic to an Inner City Clinic</b>  <b>Julie Tyler, OD, FAAO and Gregory Black, OD</b></p> <p>This rapid-fire, case-based course will present various clinical conditions with a focus on non-traumatic and less common ocular conditions with visual risks in various patient populations. Also included will be a discussion on some of the latest recommendations for systemic work-up and management of the ocular conditions discussed.</p>	<p><b>COPE #: 46763-AS</b>  <b>2 Hours</b></p>
3:45-4:15 pm	Coffee Break and Optifair Canada Trade Show	
4:15-5:15 pm	<p><b>The Science of Blue Light: Protecting Your Patients in a Digital World</b>  <b>Valerie Manso, ABOC, FNAO</b></p> <p>This revolutionary lecture will uncover the dangerous trends and unintended consequences to vision that are affecting both you and your patients in today's 24/7 digital world.</p>	<p><b>COPE #: 42405-PM</b>  <b>1 Hour</b></p>

COPE Activity #: Pending

Program and speakers are subject to change