Join us for the Last Chance Weekend (12 Hours of COPE Approved CE)
Featuring the Borish Symposium 2014 - Nine Hours of the Latest Science and its Clinical Application

Saturday, March 29, 2014
9:00am – 3:30pm

Retinal Imaging in Clinical Optometry: Present and Future

6 COPE Approved Hours of Interactive Discussions and Presentations
Topics include:
- Detecting and Managing Retinal Diseases- How Can Imaging Help?
- Future Directions and Remaining Clinical Challenges in Retinal Imaging
- What Can State Of The Art Imaging Tell Us About Retinal Disease?
- Goals and Challenges of Detection of Macular Degeneration and Diabetic Retinopathy

Speakers include:
Brad Sutton, OD, FAAO
Ann Elsner, PhD, FAAO
Steve Burns, PhD, FAAO
Austin Roorda, PhD, FAAO
Don Miller, PhD

Sunday, March 30, 2014
9:00am – 12:00pm

Myopia and Pharmacologic Myopia Control: Practice and Potential

3 COPE Approved Hours of Interactive Discussions and Presentations
Topics include:
- Historical review & epidemiological update
- Signaling pathways
- Which treatment options are currently available
- Scleral mechanisms in myopia, the role of miRNAs & therapeutic potential

Speakers include:
Christine Wildsoet OD, PhD, FAAO, FARVO
Ravi Metlapally, PhD, FAAO
Donald Mutti, OD, PhD, FAAO
Thomas Norton, PhD, FAAO

Sunday, March 30, 2014
12:30pm - 3:30pm

Also Featured are the Following COPE Approved Courses Including:
- Case Presentations in Rheumatology and Eye Disease – David Stevens, MD
- Neuro Grand Rounds – Anna Bedwell, OD, FAAO
• The Hidden (Or Not So Hidden) Truths of Presbyopic Correction – Pete Kollbaum, OD, PhD, FAAO