

CSEP TECHNICIANS' AGENDA

Friday, June 10, 2016 The Aqua Turf Club, 556 Mulberry Street, Plantsville, CT



8:00 Registration/Continental Breakfast/Vision Expo

8:30 **Introductions** - Paul Gaudio, M.D.

CORNEA

8:35 **Contact Lens - from Z to A** - Bill Ehlers, M.D.

Objectives: Attendees will receive an overview of the risks and benefits of contact lens use and some of the major complications associated with contact wear.

9:05 **Journey Through the Cornea: From A to Z** - A pictorial presentation of different corneal diseases.
- Natalie Afsari, M.D.

Objectives: Attendees will be able to describe and identify common diseases of the cornea and external disease.

9:30 **Believe It or Not- Take a Look at this Case** - Natalie Afsari, M.D. and Bill Ehlers, M.D.

9:40 **Questions**

OCULAR PLASTICS

9:45 **Ptosis of the Brow, Eyelid and Congenital** - Michael Ehrlich, M.D.

Objectives: The attendee will understand how to identify Ptosis of the Eyelid including mechanical, myogenic, paralytic, pseudo (blepharochalasis) and unspecified in addition to Ptosis of the Eyebrow and Congenital.

10:05 *Coffee Break*

PEDIATRIC OPHTHALMOLOGY

10:25 **Disruptive Innovation - Predicting the Future of Ophthalmology** - Edward Buckley, M.D.

Objectives: Recognize how disruptive innovations replaces the leaders in the field. Use business principles to guide thinking about future medical practice.

10:55 **Twist and Shout, A Tale of Tortuous Torsion** - Martha Howard, M.D.

Objectives: To better understand one cause of torsion and its role in diplopia; To better understand how to treat torsion.

11:10 **Diplopia, Strabismus & Thyroid Associated Ophthalmology (TAO)** - Jennifer Galvin, M.D.

Objectives: At the end of the talk, you will be able to identify the key parts of the clinical exam for strabismus in a TAO patient.

11:25 **Five Great Pearls I have Acquired Over 30 Years** - Paul Mitchell, M.D. & Drew Levada, M.D.

11:45 **Questions**

12:00 *Lunch*

RETINA

12:45 **OCT Angiography and Widefield Imaging for the Diagnosis and Management of Neovascular AMD** - Phil Rosenfeld, M.D.

Objectives: To appreciate the use of OCT angiography for the early detection of subclinical, non-exudative neovascularization in eyes diagnosed with dry, intermediate AMD. To appreciate the advantages of using OCT angiography compared with routine structural OCT imaging alone for the management of neovascular AMD. To demonstrate the advantages of Widefield OCT imaging in the diagnosis of AMD.

1:15 **Macular Degeneration Monograph and the CSEP Commitment to Continuing CME on our Website** - Ed Lim, M.D.

Objectives: Attendee will get an overview of the CME offered on the CSEP website and review of the test questions.

1:35 **5 Great Pearls I Have Acquired in 45 Years of Practice** - Alexander Gaudio, M.D.

1:55 **Questions**

CATARACT

2:00 **Avoiding Miscommunication Regarding Femtosecond Laser Surgery** - David Emmel, M.D.

Objectives: To identify the miscommunications surrounding Femtosecond laser surgery and reviewing AAO resources regarding the appropriateness of billing for this procedure.

2:15 **Femtosecond Laser Astigmatism Correction and Toric Lens Astigmatism Correction** - Alan Solinsky, M.D.

Objectives: To review the Management of Astigmatism using Femtosecond laser, imaging devices, manual Limbal relaxing incisions and Toric lenses.

2:30 **Pre-op Testing – The Value and Return of Good Testing** - Jessica Chow, M.D.

Objectives: Attendee will be able to identify the various pre-operative tests that are used in the pre-op cataract surgery evaluation.

2:45 **PEARL - Presbyopic Allogenic Refractive Lenticule** - Soosan Jacob, MS, FRCS, DNB

Objectives: To review presbyopia as a major visual impairment and treatment options like a SMILE lenticule, used as a corneal inlay.

3:05 **Questions**

3:10 *Coffee Break*

GLAUCOMA

3:30 **Glaucoma Laser Procedures** - James Martone, M.D.

Objectives: 1. Attendee will be able to identify Selective Laser Trabeculoplasty (SLT), Argon Laser Trabeculoplasty (ALT), Micropulse Laser Trabeculoplasty (MLT), Laser Peripheral Iridotomy (LPI), Laser Cyclophoto coagulation at the completion of this lecture. 2. Long-term benefits will be discussed.

3:50 **Diagnosis and Treatment of Glaucoma** - Steven Jon Gedde, M.D.

Objectives: To understand the pathophysiology of glaucoma. To identify risk factors for glaucoma. To describe the classification of glaucoma into subtypes. To discuss the various modalities of treatment for glaucoma.

4:15 **Questions**

4:25 **Wrap up and Competency Questions**

5:00 **Certificates and Door prizes**

This course has been submitted to JCAHPO for 6.5 JCAHPO Credit approval.