

Friday, January 10

Saturday, January 11

Oral Medications play a vital role in the treatment and management of anterior segment disease. Various classes of oral medications will be discussed with the use of case studies. Indications and contraindications of antibiotics, antivirals, pain medications and antihistamines will be discussed in this course.

2:40PM - 3:00PM

Break with Exhibitors

3:00PM - 4:40PM

**Eyelid and Conjunctiva Growths & Degenerations - From Benign to Terrifying/
Kenworthy/93139-SD (2 hours)**

This course will discuss a wide range of degenerations and growths of the eyelid, conjunctiva and ocular adnexa. These will include benign and malignant lesions of the eyelid margin and conjunctiva, as well as lesions which may be a foreboding sign of impending malignancy or other systemic disorder. Pigmentary and vascular lesions will be discussed through several case studies including melanoma and hemangioma. Participants of this course will see numerous cases that will demonstrate the various and complex growths and degenerations of the anterior segment

5:00PM - 6:00PM

AZOA Cocktail Reception in Lobby Bar - Immediately Following CE on Saturday!

Come have a cocktail on the AZOA and mingle with your colleagues! Drink tickets will be provided.

Sunday, January 12

7AM

Registration & Breakfast

8:00AM - 9:40AM

Prescribing Dangerous and Controlled Substances in Eye Care/Sorkin/pending/(2 hrs)

This course will review the contemporary state of the opioid epidemic in the United States and its effect on society in general. Specific impacts on optometric practice will be discussed. The roles of topical and oral pain management in eye care will be reviewed and new approaches to the management of ocular pain will be highlighted during this course. Public health ramifications of addiction and proposed government intervention/ possible remedies will also be covered.

10:00AM - 10:50AM

Recurrent Corneal Erosions/Sorkin/pending/(1 hour)

Recurrent Corneal erosions are one of the most commonly encountered conditions seen in optometric practice. This course will discuss the etiology, medical and surgical treatments of this corneal condition. New research and treatment modalities will also be discussed.

11:00AM - 11:50AM

Imaging Anterior Segment/Sorkin/pending/(1 hour)

Anterior segment imaging devices have become an indispensable part of diagnosing and managing various anterior segment conditions such as glaucoma, keratoconus, corneal dystrophies and other medical conditions of the cornea. In addition, new devices now can assist in the efficiency of the specialty contact lens practice providing better care to our patients. New and existing technology imaging devices will be discussed and case studies will be provided to demonstrate the utilization in a specialty contact lens practice will be part of this course.

**DoubleTree Resort by Hilton Hotel Paradise Valley
NEW MEETING VENUE for 2025!**

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Scottsdale, AZ 85250

Ph: (480) 947-5400

AZOA rate of \$229++ a night if made 12/9/24