

8:30 a.m. (*) Co-Management of Post-Operative Cataract Patients

Greg Kiracofe, OD, FAAO

Several cases of common and not so common post-op findings will be presented and discussed. The attendee should be more comfortable with the co-management of the post-op cataract patient at that end of this course. (1 hr)

9:30 a.m. (*) Anterior Uveitis

Amber Louprasong, OD

This lecture will present discussion of examination findings, underlying systemic associations, lab work-up and treatment for anterior uveitis. A representative case of sarcoidosis will also be presented to reinforce these details. (1 hr)

10:30 a.m. (*) SHHHH...It Might Be..."

Rebecca Diller, OD, FAAO and Dennis Light, OD, FAAO

While it may be uncomfortable to discuss, sexually transmitted diseases (STDs) often have ocular manifestations. This lecture will provide a brief overview of the diagnosis and management of common STDs known to affect the eyes. (1 hr)

1:00 p.m. (*) Follow or Forward: Recommendations for Retina Referrals

Dionne Moore, OD

Regardless of the chosen mode of practice, clinicians must determine when or if a patient should be referred to a retina specialist. This lecture will offer suggestions on cases that can be monitored in-house and those that should be forwarded on for treatment. (1 hr)

2:00 p.m. (*) Evaluating Elevated Retinal Lesions

Scott Anthony, OD

This course reviews common retinal conditions that may present with elevations in the retina. Because elevated retinal lesions can potentially be sight and/or life threatening, it is essential to make a correct diagnosis. This lecture will review the funduscopic appearance and OCT characteristics of common elevated retinal lesions and provide referral guidelines for primary care optometrists. (1 hr)

3:00 p.m. (*) Identifying and Managing Glaucoma Progression in Today's Practice

Chad Shultz, OD

Recognizing glaucoma progression is one of the most difficult aspects of glaucoma management. This course reviews techniques to identify structural and functional glaucoma progression utilizing the most recent technologies available in optometric practice. (1 hr)

