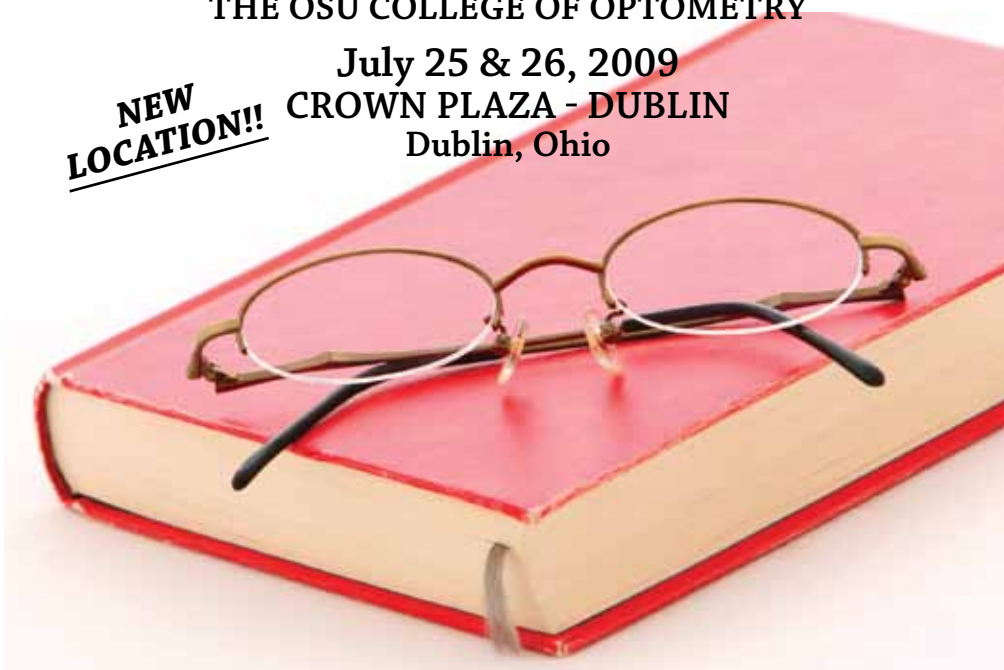


Optometric Educators

Optometric Educators, Inc.
and
The Ohio State University College of Optometry
present their
Annual Summer Continuing Education Conference

July 24, 2009
THE OSU COLLEGE OF OPTOMETRY
July 25 & 26, 2009
CROWN PLAZA - DUBLIN
Dublin, Ohio



Optometric Educators, Inc.
7652 Sawmill Road #147
Dublin, OH 43016-9296

Lodging

The **CROWN PLAZA - DUBLIN** is holding a block of sleeping rooms for participants in the Summer Continuing Education Conference. Room reservations should be sent directly to:

RESERVATIONS
Crown Plaza - Dublin
600 Metro Place North, Dublin, OH 43017
Reservations: 614-764-2200 / 1-866-372-5566
Fax: 614-764-1213

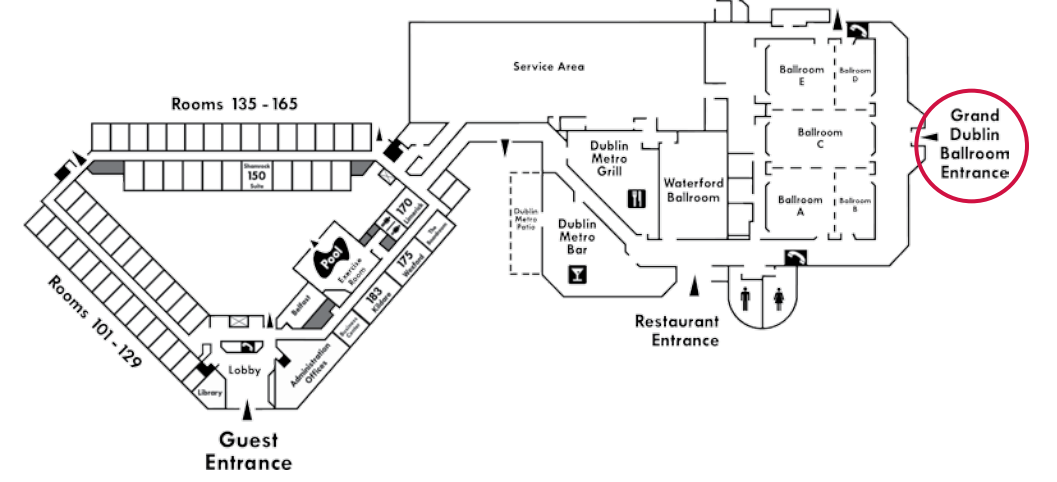
To guarantee reservations, please supply hotel with a major credit card number or pre-pay for the first night. Check-in is 3:00 pm; check-out is noon. A baggage check room is available for guests planning to depart later than noon.

Deadline for reservations is **July 3, 2009**. Rooms may be available after that date, but that is the official release date on the room block.

Room rate for this conference is: \$99.95 plus tax.
Room rate includes free breakfast buffet and free WiFi in rooms.

When making reservations by telephone, *be sure to identify yourself with Optometric Educators, Inc.*, so that you will receive the reduced rate.

LUNCH! On Saturday and Sunday the hotel will have a \$9.95 grilled salad bar, including grilled salmon, pork, beef, three soups, fruit, pasta and more. Quick, cheap, convenient and good!



DRIVING DIRECTIONS: *Crowne Plaza - Dublin is accessible from any direction by taking I-270 to exit 17a. Exit 17a to first light, Frantz Rd. Take right on Frantz to the first light, Metro Place North. Right on Metro Place N to Crowne Plaza on the right at 600 Metro Place N. The meeting will be in the GRAND DUBLIN BALLROOM.*

Optometric Educators SCHOLARSHIP FUND

A Portion of the proceeds from this meeting will be donated to fund an endowed scholarship for an incoming optometry student.

All courses have been submitted for COPE approval.

All participants will receive their Attendance Transcript at the conclusion of their final course attended for the weekend.

- For course registration, fill out the form and forward it with your check made payable to OPTOMETRIC EDUCATORS, INC. Mail completed registration and check to: OPTOMETRIC EDUCATORS, INC., 7652 Sawmill Road #147, Dublin, OH 43016-9296.
- You will receive confirmation and admission receipt by return mail.
- Lecture course enrollment is limited to the first 200 optometrists registered. Rooms have been set aside at the Crown Plaza - Dublin for registrants. Registrants are responsible for making their own room reservations.

CANCELLATION POLICY

- 614-292-3246 • Notification of cancellation for our July program must be received by July 20, 2009** to entitle you to a full reimbursement of your Registration Fee, minus a \$5.00 service charge. There will be no reimbursement after that date.
- A \$5.00 charge will be assessed to replace lost Transcripts.

NOTE: Optometric Educators, Inc. (OEI) and The Ohio State University College of Optometry sponsor continuing education for scientific and educational purposes only and do not promote the products of any manufacturer, directly or indirectly. Lecturers and moderators who present information at OEI sponsored programs are required to disclose to the audience any significant relationship between the lecturer and any manufacturer (eg. consultant, stock holder, grant recipient, etc.) whose products they discuss, as well as any suggested unapproved use of a drug or device.

Course Selection

- FRIDAY, JULY 24, 2009 (3 hrs)
- 6:00 - 9:00 pm (*) "GLAUCOMA: AN INTERACTIVE APPROACH" V. Driggs, OD; F. Fligel, OD; J. Goldberg, OD; S. Yantigos, OD; A. Zimowski, OD
 - 8:30 - 10:30 am (*) "AMBLYOPIA TREATMENT" A. Zimmerman, OD; M.S. M. Buckland, OD; MS (2 HRS)
 - 10:30 am (*) "RETINAL VASCULATURE SURGERY" Mitch Oprenca, MD
 - 1:00 am (*) "FORENSIC OPTOMETRY: DOMESTIC ABUSE" Joan Nerderman, RN, OD
 - 2:00 - 4:00 pm "CONTACT LENS UPDATE 2009" (2 HRS) Jason J. Nichols, OD, MPH, PhD
- SATURDAY, JULY 25, 2009
- 8:30-10:30 am (*) "SPECTACLE LENSES FOR THE 21ST CENTURY" Mark Bullimore, MCOptom, PhD (2 HRS)
 - 1:00 - 3:00 pm "TODAY'S RESEARCH/TOMORROW'S CLINICAL CARE" Kara Zadnik, OD, PhD
 - 3:00 pm
- SUNDAY, JULY 26, 2009
- 8:30-10:30 am (*) "GLAUCOMA DETECTION" Milla Burjic, OD; Gilbert E. Pierce, OD, PhD (2 HRS)
 - 10:30 am (*) "SPECTRAL DOMAIN OCT" Joseph Studebaker, OD
- *) Indicates Pharmacology Continuing Education Credit

Friday July 24, 2009

6:00 p.m. – 9:00 p.m. (3 hrs) (*)

FEE: \$90.

Glaucoma: An Interactive Approach

Vince Driggs, OD; Benjamin Flagel, OD; Jennifer Goldberg, OD;
Stacia Yaniglos, OD; Angela Zurowski, OD

After a brief review of the most recent studies regarding the treatment of glaucoma, participants will be divided into small discussion groups. Groups will rotate through stations led by doctors practicing at glaucoma-intensive Veterans Administration clinical settings. Case studies will be presented at each station. Doctors are encouraged to bring their own sample cases for discussion.

Attendance limited to 36 participants

The Friday evening workshop will be held at:

**THE OHIO STATE UNIVERSITY
COLLEGE OF OPTOMETRY**

Parking voucher for the OSU hospital patient garage will be included.



Saturday July 25, 2009

8:30 - 10:30 a.m. (*) Amblyopia Treatment for the Primary Care Optometrist

Aaron Zimmerman OD, MS
and Michelle Buckland, OD, MS

Results of the Amblyopia Treatment Studies (ATS) have recently established evidence based guidelines for the treatment of amblyopia. This lecture will review appropriate diagnostic testing and summarize the recommended pharmaceutical and non-pharmaceutical treatments based on results of the numerous ATS studies thereby giving the primary care optometrist a foundation for treating amblyopia. (2 hrs)

10:30 a.m. (*) Update on Retinal Vasculature Surgery

Mitch Opremcak, MD

Improvements in microsurgical techniques have greatly increased the arsenal of today's retinal surgeons. Treatments for retinal vasculature conditions are now more extensive and appropriate application of these procedures in a timely manner will best improve the patient's outcome. This course will present the latest surgical options for treatment of both central and branch vascular occlusions. (1 hr)

1:00 p.m. (*) Forensic Optometry: Domestic Abuse Can Happen Anywhere

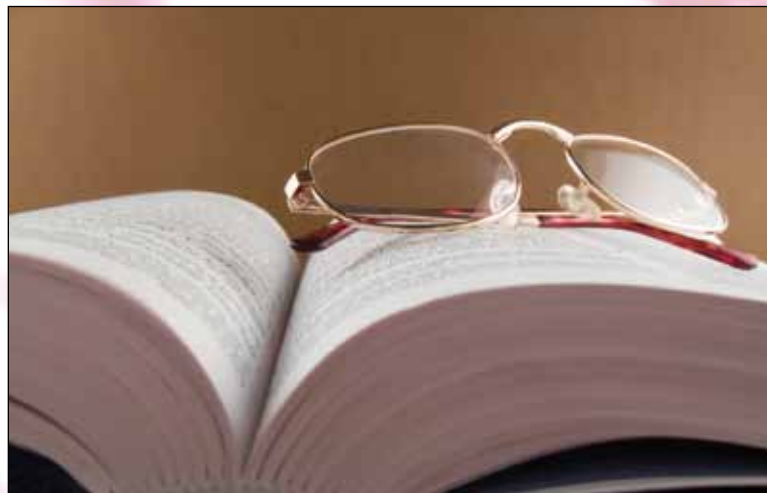
Joan Nerderman, RN, OD

This lecture will discuss the prevalence of domestic violence in all populations and barriers to its recognition. All health care professionals need to know the warning signs and how to make information available to the victims. Patient examples will be presented with ocular signs and symptoms of trauma- some subtle, some not. The legal aspect of reporting will also be included. (1 hr)

2:00 - 4:00 p.m. Contact Lens Update 2009

Jason J. Nichols, OD, MPH, PhD

There have been tremendous advances in the field of contact lenses over the last ten years. This talk will provide a comprehensive update on the contact lens industry and how we can use these new technologies to optimally improve patient care in terms of comfort, safety, convenience, and visual correction. (2 hrs)



Sunday July 26, 2009

8:30 - 10:30 a.m. (*) Glaucoma Detection: Analyzing the Suspects

Mile Brujic, OD and Gilbert E. Pierce, OD, PhD

This course will review the important components of a diagnostic work-up for glaucoma and glaucoma suspects. Discussion will include risk factors, clinical testing, the application of information from large clinical trials, and the determination of when to initiate treatment. (2 hrs)

10:30 a.m. (*) Clinical Application of Spectral Domain OCT

Joseph Studebaker, OD

Spectral domain optical coherence tomography (SDOCT) is revolutionizing the diagnosis and management of a wide variety of ocular disease presentations. This course will highlight some of the more useful clinical applications of this new technology and the benefits it offers clinicians in the management of patients with various vitreoretinal, macular and optic nerve disorders. (1 hr)

1:00 - 3:00 p.m. Spectacle Lenses for the 21st Century

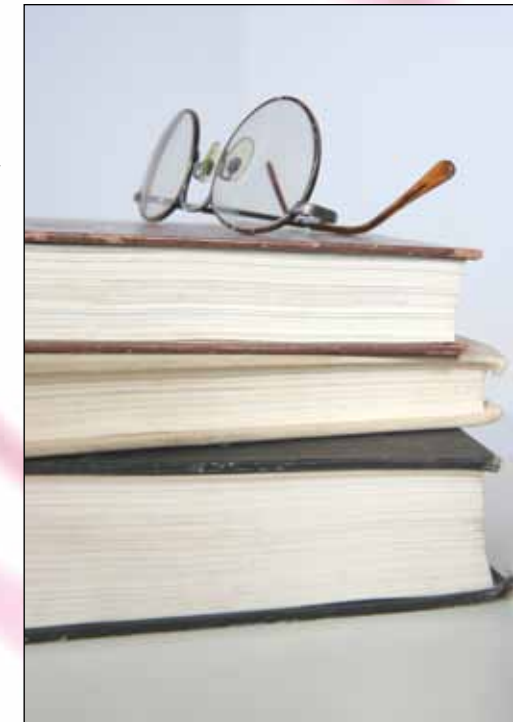
Mark A. Bullimore, MCOptom, PhD

Technology now allows lens design to be customized to your patients' visual systems well beyond their refractive corrections. This lecture describes the latest advances in ophthalmic lenses including customized progressive additional lenses, adjustable focus lenses, wavefront-corrected lenses, and modern anti-reflection and scratch-resistant coatings. (2 hrs)

3:00 p.m. Today's Research is Tomorrow's Clinical Care – OSU Style

Karla Zadnik, OD, PhD

Improvements in optometric patient care often begin with subtle advances in research. This lecture will present the contributions of graduate students from various laboratories at The OSU College of Optometry over the past decade. The clinical significance of their work will be highlighted. (1 hr)



* Pharmacology Credit

* Pharmacology Credit

Course Registration (indicate course selection on reverse)

FRIDAY

"Glaucoma: An Interactive Approach" 6:00-9:00 pm (*)
\$90.00 for 3-Hour Workshop

NOTE: WORKSHOP WILL BE HELD AT OSU COLLEGE OF OPTOMETRY

SATURDAY & SUNDAY

Total Number of Hours Selected
x \$25.00 per Hour

TOTAL ENCLOSED

NAME:

Mailing Address:

Telephone: ()

Fax: ()

Make check payable to:

OPTOMETRIC EDUCATORS, INC.

7652 Sawmill Road #147
Dublin, OH 43016-9296

PLEASE NOTE: No smoking, no portable TV's/radios, and no children permitted in the lecture rooms.