

**The Dr. Joseph C. Toland Excellence in Education Conference 2010**

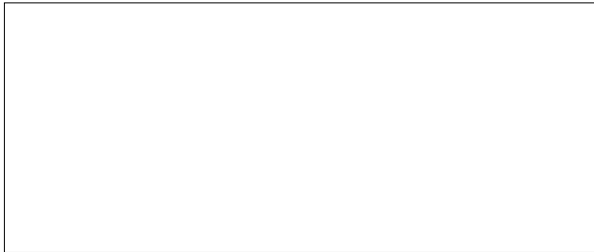
**Pennsylvania College of Optometry at Salus University**

**8360 Old York Road, Elkins Park, PA 19027**

**Sunday, 18 April 2010 -- 8:00 am - 4:30 pm**

**Presented by the Department for the Practice of Optometric Medicine -- 215-276-6180**

**This form will be stamped and returned to you as confirmation of your registration.**



**Cancellation/Withdrawal Policy:**

If the course is cancelled due to unforeseen circumstances, registration fees will be refunded. Registrants needing to withdraw may receive a full refund if notification is received at least 2 weeks in advance of the course. After that, no refund will be given.

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**The Dr. Joseph C. Toland  
20<sup>th</sup> Annual  
Excellence in Education Conference  
Sunday, 18 April 2010  
"New Innovations in the Treatment and  
Management of Corneal Disease"**

**Program**

- 8:00 Registration
- 8:30 Announcements and Program Introduction
- 8:40 Corneal Inflammatory Complications of Contact Lens Wear  
- Joel A. Silbert, OD, FAAO, Dipl
- 9:40 Coffee Break
- 10:00 Microbial Keratitis in Contact Lens Wear  
- Joseph P. Shovlin, OD, FAAO, Dipl
- 12:00 Lunch
- 1:00 New Management Concepts for Keratoconus Patients  
- Clark Chang, OD, MS, FAAO and Kristen Fry, OD, MS, FAAO
- 3:00 The Optometrist's Role in the Post-surgical Management of Corneal Transplant Surgery  
- Marcus Devlin, OD
- 4:00 Closing Comments and Program Conclusion

**Course Director and Moderator**

Shital Mani, OD, FAAO, Pennsylvania College of Optometry at Salus University

**Course Faculty**

Joel A. Silbert, OD, FAAO, Dipl, Pennsylvania College of Optometry at Salus University

Joseph P. Shovlin, OD, FAAO, Dipl, Northeastern Eye Institute, Scranton, PA

Clark Chang, OD, MS, FAAO, Cornea and Laser Eye Institute - Hersh Vision Group, Teaneck, NJ

Kristen Fry, OD, MS, FAAO, Cornea and Laser Eye Institute - Hersh Vision Group, Teaneck, NJ

Marcus Devlin, OD, Clinical Director at James S Lewis, MD, PC

# EXCELLENCE IN EDUCATION CONFERENCE 2010

## REGISTRATION FORM -- Sunday, 18 April 2010

(Please Print)

Name: \_\_\_\_\_

(First Name, Last Name, Degree)

Street Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: (\_\_\_\_\_) \_\_\_\_\_ OE Tracker System I.D. number (required) \_\_\_\_\_

**Course registration is \$200** - includes 6 hours of education, CE credits, and luncheon.

**Please register by mail. We cannot accept credit cards.** Confirmations will be sent.

Return this completed form by **Friday, 19 March 2010**, with check payable to Salus University, and mail to The Eye Institute / DPOM, Attn Marilyn Daltry, 1200 W Godfrey Ave, Philadelphia, PA 19141.

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The Department for the Practice of Optometric Medicine of the  
Pennsylvania College of Optometry at Salus University  
presents six hours of COPE approved quality continuing education

### The Dr. Joseph C. Toland

## EXCELLENCE IN EDUCATION CONFERENCE

Sunday, 18 April 2010

"New Innovations in the Treatment and Management of Corneal Disease"

8:30 am to 4:00 pm - Registration at 8:00 am

At the Pennsylvania College of Optometry at Salus University  
8360 Old York Road, Elkins Park, PA - Phone 215-276-6180

### Program Description

The ocular surface plays an exceptionally vital role in providing and maintaining stable and clear vision. Severe ocular surface disorders and diseases can be visually devastating to the patient and pose a significant challenge to the eye care practitioner treating and managing that patient. Over the last few decades, tremendous clinical and scientific advancements have evolved for the management of such conditions.

This six hour program will present outstanding clinician-educators who will discuss a broad range of ocular surface conditions, with emphasis on new innovations in the treatment and management of such conditions.

This program will heighten the optometrist's observational ability with regards to challenging ocular surface conditions and will enhance understanding of the pathological mechanisms and therapeutic options that underlie ocular disease.

Audience participation will be encouraged.