

**WASHINGTON UNIVERSITY'S
OPHTHALMIC PERSONNEL UPDATE XIII
FEBRUARY 11, 2017**

Eric P. Newman Education Center St. Louis, Mo

Planning Committee:

Pat Blevins, Ophthalmic Plastics Manager

Carrie Hess, COA

Andrew Lima, COT

Mary Kathryn Smit, COT

Program

7:00 Registration

Continental Breakfast

7:50 Opening Remarks and Welcome

8:00 “Evaluation of eyelids and conjunctiva”

Todd Margolis, MD, PhD

9:00 “What’s wrong with Incorrect Ophthalmic Surgery?”

Philip Custer, MD

10:00-10:15 Break and Exhibits

10:15 “Everything you never wanted to know about visual fields.”

Gregory Van Stavern, MD

11:15 IOL and Iris Surgery and the usefulness of advanced imaging techniques.

Arsham Sheybani, MD

12:15-1:00 Lunch

1:00 Update on Corneal Ulcers

Augustine Hong, MD

2:00 Amblyopia

Dr. James Hoekel, OD

3:00 Closing Remarks/Evaluations

Objectives

- 1. Describe the two different types of conjunctiva and their function.**
- 2. Name two ocular surface diseases associated with the eyelids.**
- 3. Name two potential safety hazards in the pre-op work-up for cataract surgery.**
- 4. Describe one method of preventing a potential safety hazard while performing pre-op testing for cataract surgery.**
- 5. Name two different methods of visual field testing.**
- 6. Name two common artifacts of visual fields.**
- 7. Name two different causes of corneal ulcers.**
- 8. Describe two different treatment methods for corneal ulcers.**
- 9. Describe two methods for diagnosing amblyopia.**
- 10. Name two different treatment methods for amblyopia.**

Faculty

Todd Margolis, MD, PhD
Alan A. and Edith Wolff Distinguished
Professor and Chairman,
Ophthalmology and Visual Sciences

Philip Custer, MD
Professor
Ophthalmology and Visual Sciences
Ophthalmic Plastic and Reconstructive Surgery

Gregory Van Stavern, MD
Associate Professor
Ophthalmology and Visual Sciences Neuro-Ophthalmology

Arsham Sheybani ,MD

Assistant Professor

Ophthalmology and Visual Sciences Cornea, Ocular Surface Disease,

Anterior Segment Surgery

Augustine Hong, MD
Assistant Professor
Ophthalmology and Visual Sciences

James Hoekel, OD
Instructor, Ophthalmology and Visual Sciences

Registration Fee \$125.00 Per Person

Registration must be received no later than February 10, 2017. Registrations after this date will assessed an extra fee of \$10.00.

Please make checks payable to:
Washington University Dept. of
Ophthalmology
660 South Euclid Ave., Box 8096
St. Louis, MO 63110
Attention: Carrie Hess

Written cancellations will be accepted through February 10, 2017 and a refund will be issued. A fee of \$20.00 will be deducted from all cancellations.

You may contact us by e-mail at www.techseminar@vision.wustl.edu

No refunds after February 11, 2017.

Program Description

This program is being presented by the Washington University Department of Ophthalmology and Visual Sciences. Our goal is to continue to expand the ophthalmic community's awareness of the advances in ophthalmology. Courses will be presented on both the basic and intermediate levels and the only prerequisite is an understanding of ocular anatomy and the visual pathway. All courses will be in the form of lectures with audiovisual aids, slides or PowerPoint presentations.

. This course is not sponsored by JCAHPO; only reviewed for compliance with JCAHPO standards and criteria and awarded continuing education credit accordingly; therefore, JCAHPO cannot predict the effectiveness of the program or assure its quality in substance and presentation.

The planning committee members have no conflict of interest to disclose. Conflict of interest statement for presenters needed.

This educational activity did not receive any commercial support.

Successful completion is identified by the participant's attendance for the entire seminar and submission of an evaluation form at the conclusion for recognition of credits. Credit for a course hour will be denied to individuals who miss more than 10 minutes of that hour.

FACULTY

All physicians are on staff with Washington University School of Medicine, Department of Ophthalmology and Visual Sciences.

Directions

I have included a couple of maps to assist in finding the Eric P. Newman building and the Metro Garage.

For those of us who use GPS or map quest here is the address to the Metro Garage:

4560 Children's Place

St. Louis, Mo. 63110

Via Metro Link:

Detrain at the Central West End stop. Ascend the stairs to Euclid. Go to the R to the Eric P. Newman Educational Center.

From The Airport:

1-70 East to I-170 South to I-64/40 East. Exit North Kingshighway to Forest Park.

Turn R and East to Taylor Ave. Turn R and go about 2 blocks to Children's Place and then L into Metro Garage.

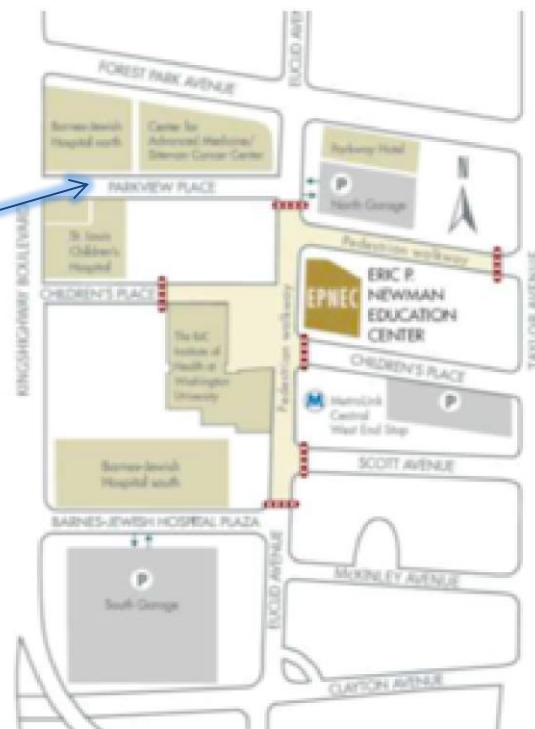
From Downtown, Illinois and Points East: I-64/40 West: Exit North Kingshighway R onto Forest Park.

Turn R to Taylor Ave. Go about 2 blocks to Children's Place. Turn onto Children's and then L into Metro Garage.

VALIDATION FOR METRO GARAGE ONLY. PLEASE BRING YOUR PARKING TICKET TO SEMINAR.

Some lanes are closed on Kingshighway.

Parkview Place is closed.





Eric P. Newman Education Center

Metro Parking garage

There is a lot of construction going on but the main roads are still open.