

OBJECTIVES

- Describe current diagnostic guidelines in ophthalmology
- List strategies for implementing current diagnostic guidelines in patient care practices
- Outline current practice patterns of practicing community ophthalmologists as they compare to evidence-based standards
- Discuss possible disparities in evidence-based standards vs. current practice patterns of practicing ophthalmologists, possible reasons for the disparity
- Outline a strategy for improving glaucoma management
- Explain rationale and strategies for monitoring IOP fluctuation
- Recite proper drug and surgical decision making procedures

ACKNOWLEDGEMENT

**Supported in part by the
Annual Glaucoma Symposium Trust
made possible by Joseph Monte, MD,
Merck, Ophthalmic Medical Products, and
Pfizer**

Department of Ophthalmology
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3580 Sheridan Drive, Suite 140A
Amherst, NY 14226

**DEPARTMENT OF OPHTHALMOLOGY
ROSS EYE INSTITUTE
School of Medicine & Biomedical Sciences
University at Buffalo**

ANNUAL BUFFALO GLAUCOMA SYMPOSIUM



October 19, 2007

Buffalo Marriott

Amherst, NY

TOPICS AND SCHEDULE

- 8:00 Breakfast-Registration
8:30 Introduction
8:45 Clinical Trials in Glaucoma: What you Need to Know -Caprioli
9:00 Evaluating Peer Review Literature -Minckler
9:15 Is IOP Fluctuation an Independent Risk Factor for Glaucoma Progression? - Caprioli
9:30 Pathology of the Optic nerve - What is Going on in Glaucoma - Minckler
9:45 Best Ways to Make an Early Diagnosis of Glaucomatous Damage - Caprioli
10:00 BREAK
10:15 Angle Closure, Variations, Diagnosis and Management - Minckler
10:30 Frequency Doubling Perimetry: Why Don't we Use it More? - Caprioli
10:45 Trabeculectomy, When, Why, Anti-fibrotics and Expectations - Minckler
11:00 Trabeculectomy: Tips and Traps - Caprioli
11:15 Aqueous Shunts: Uses and Abuses - Minckler
11:30 Panel Discussion
12:00 LUNCH
1:15 Emerging Concepts in the Pathogenesis of Glaucoma - Caprioli
1:30 Revisiting Angle Surgery for COAG - Minckler
1:45 Comparison of Structural Measure for Glaucomatous Optic Nerve Damage - Caprioli
2:00 Evidence-Based Consensus Management of COAG - Minckler
2:15 Identification of Visual Field Progression - Caprioli
2:30 BREAK
2:45 Medico-Legal Perspectives in Glaucoma - Minckler
3:00 Approach to Combined Cataract & Glaucoma - Caprioli
3:15 Maintenance of Certification: How it Works -

- Minckler
3:30 Eye Disease in Art - Caprioli
3:45 Glaucoma CPC's - Minckler
4:00 Panel Discussion

Buffalo Marriott Hotel
1340 Millersport Highway
Amherst, NY

GUEST FACULTY

Joseph Caprioli, MD

Professor of Ophthalmology
Chief Glaucoma Division
Jules Stein Eye Institute

Donald Minckler, MD

Professor of Ophthalmology
Chief Glaucoma Division
University of California, Irvine

CONTINUING MEDICAL EDUCATION

The University at Buffalo (UB) School of Medicine and Biomedical Sciences is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

AMA/PRA DESIGNATION STATEMENT

The UB School of Medicine & Biomedical Sciences designates this education activity for a maximum of **5.75** AMA PRA Category 1 Credits(s) TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.

LOCATION

REGISTRATION

\$95 - Includes registration, continental
breakfast and lunch

Make checks payable to: *GLAUCOMA SYMPOSIUM TRUST*

Registration deadline is **October 12, 2007**. With one week
prior written notification, a seventy-five percent refund will
be given for cancellations.

Return registration form to:

*Mrs. Elaine Taylor
Department of Ophthalmology
3580 Sheridan Drive, Suite 140A
Amherst, NY 14226
(716)834-1445*

Please Detach and Return

REGISTRATION FORM

Annual Buffalo Glaucoma Symposium October 19, 2007

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