

WAYNE STATE UNIVERSITY
SCHOOL OF MEDICINE GRAND ROUNDS

Department of Neurology 8D UHC

December 2011

NEUROLOGY GRAND ROUNDS SCHEDULE IS CURRENTLY AVAILABLE AT THIS LINK:

<http://events.wayne.edu/neurology>.

10:15 am – 12:00 Noon, Morbidity & Mortality Conference, December 9, 2011 **ONLY**

9:00am – 10:00am, Lecture

December 2, 2011

Edwin B. George, MD

Assistant Professor of Neurology
Director, Movement Disorder Center
Department of Neurology
Wayne State University School of Medicine
Detroit, MI

TOPIC:

“32-Bars of Botulinum Toxin: How Long is the Fermata?”

OBJECTIVE:

1. Review the clinical use of botulinum toxins. 2. Discuss the types of botulinum toxins available, and their advantages and disadvantages. 3. Describe recent and current research on botulinum toxin duration of action.

SUPPORT:

No Commercial Support

LOCATION:

Harper University Hospital Kresge Auditorium

December 9, 2011

Richard Lewis, MD

Professor and Associate Chair of Neurology
Department of Neurology
Wayne State University School of Medicine
Detroit, MI

TOPIC:

“The Syndrome of Chronic Inflammatory Demyelinating Polyneuropathy (CIDP): An Update”

OBJECTIVE:

1. To review the diagnosis and treatment of CIDP with emphasis on recent evidence. 2. Those attending will better understand the different disorders that are part of the CIDP syndrome. 3. They will learn of new diagnostic criteria and treatment options.

SUPPORT:

No Commercial Support

LOCATION:

Harper University Hospital –Kresge Auditorium

December 16, 2011

Robert L. Tomsak, MD, PhD

Professor of Ophthalmology and Neurology
Wayne State University School of Medicine
Specialist in Neuro-ophthalmology, Kresge Eye Institute
Associate Director of Resident Education, Kresge Eye Institute
Detroit, MI

TOPIC:

***“Chronic Progressive External Ophthalmoplegia” and
“Optical Coherence Tomography of the Optic Nerve”***

OBJECTIVE:

1. Understand the clinical presentations and diagnosis of chronic progressive ophthalmoplegia. 2. Understand the basics of optical coherence tomography (OCT) as it applies to the eye. 3. Understand the usefulness of OCT in the diagnosis of optic nerve disease.

SUPPORT:

No Commercial Support

LOCATION:

Harper University Hospital – Kresge Auditorium

December 23, 2011

CANCELLED HAPPY HOLIDAY

LOCATION:

John D. Dingell VA Medical Center Lower Level Auditorium

December 30, 2011

CANCELLED HAPPY NEW YEARS

LOCATION:

Harper University Hospital – Kresge Auditorium

Target Audience is as follows: Neurologist's, Neurosurgeons, Neuroradiologist's, Pediatricians, Psychiatrists, WSU/DMC Practicing Physicians, WSU/DMC Faculty, Fellows, House Officer, Medical Students, Nursing Staff, and Allied Health.

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