

WAYNE STATE UNIVERSITY  
SCHOOL OF MEDICINE GRAND ROUNDS

Department of Neurology 8D UHC

March 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, March 11, 2011 **ONLY**

9:00am – 10:00am, Lecture

**March 4, 2011**

**Seemant Chaturvedi, MD, FAHA, FAAN**

Professor of Neurology, Department of Neurology

Director, WSU/DMC Stroke Program

Wayne State University School of Medicine

Detroit, MI

TOPIC:

***“What Can We Learn About Improving Stroke Care From A Harvard Surgeon?”***

OBJECTIVE:

1. To review stroke quality improvement. 2. To enhance patient safety in stroke.

3. To appreciate misdiagnosis of stroke.

SUPPORT:

***No Commercial Support***

LOCATION:

***Harper University Hospital – Kresge Auditorium***

**March 11, 2011**

**Hsinlin T. Cheng, MD, PhD**

Assistant Professor of Neurology

Department of Neurology

University of Michigan

Ann Arbor, MI

TOPIC:

***Diabetes”***

***“The Peripheral Mechanisms Of Painful Diabetic Neuropathy In Type 2***

OBJECTIVE:

1. To determine the molecular mechanisms of painful diabetic neuropathy in a mouse model. 2. To evaluate the use of skin biopsy in the diagnosis of painful diabetic neuropathy in patients with type 2 diabetes.

SUPPORT:

***No Commercial Support***

LOCATION:

***Harper University Hospital – Kresge Auditorium***

**March 18, 2011**

**Hussam K. El-Kashlan, MD**

Professor of Otolaryngology

Department of Otolaryngology

University of Michigan Medical School

Ann Arbor, MI

TOPIC:

***“Cochlear Implants: How It Works And What Is Possible”***

OBJECTIVE:

1. Understand normal hearing mechanisms and how cochlear implants restore hearing in patients with profound hearing loss. 2. Understand candidacy criteria for cochlear implants. 3. Become familiar with the external and internal components of contemporary devices. 4. Outline surgical procedure for implanting the device. 5. Recognize outcomes obtained by current cochlear implant recipients.

SUPPORT:

***No Commercial Support***

LOCATION:

***Harper University Hospital – Kresge Auditorium***

**March 25, 2011**

**Donald Degracia, MD**

Associate Professor

Department of Physiology

Wayne State University School of Medicine

Detroit, MI

TOPIC:

***“Application Of Dynamical Principle To Brain Ischemia And Reperfusion”***

OBJECTIVE:

1. To present a new nonlinear dynamical model of acute cell injury that has dramatic implications for understanding cell injury and how we think about treating cell injury. 2. To illustrate concepts using specific examples of brain ischemia and reperfusion injury as occurs following cardiac arrest and resuscitation and stroke.

SUPPORT:

***No Commercial Support***

LOCATION:

***John D. Dingell VA Medical Center Lower Level Auditorium***

Target Audience: Neurologists, Neurosurgeons, Neuroradiologists, Pediatricians, Psychiatrists, WSU/DMC Practicing Physicians, WSU/DMC Faculty, Fellows, House Officer, Medical Students, Nursing Staff, and Allied Health.

The Wayne State University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The Wayne State University School of Medicine designates this educational activity for a maximum of 3.0 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity