

WAYNE STATE UNIVERSITY SCHOOL OF MEDICINE GRAND ROUNDS

Department of Neurology 8D UHC, September 2014

NEUROLOGY GRAND ROUNDS SCHEDULE IS AVAILABLE AT: <http://events.wayne.edu/neurology>.
8:30 am – 10:00am, Lecture

September 5, 2014

Deepti Zutshi, MD
Assistant Professor of Neurology
Wayne State University School of Medicine
Detroit, MI

TOPIC: "2014 Update on Anti-Epileptic Drug Therapies"

OBJECTIVE: 1. Understanding historical AED development and clinical trial models. 2. Overview of new AEDs developed since 2000. 3. Understanding future developments in AED therapy and clinical trial models.

SUPPORT: *No Commercial Support*

LOCATION: Harper University Hospital Kresge Auditorium

September 12, 2014

Pratik Bhattacharya, MD
Assistant Professor of Neurology
Wayne State University School of Medicine
Detroit, MI

TOPIC: *Ischemic Stroke Update: 2014*

OBJECTIVE: 1. Review contemporary strategies for acute ischemic stroke treatments and secondary prevention. 2. Exploring the near future of stroke therapeutics.

SUPPORT: *No Commercial Support*

LOCATION: Harper University Hospital Kresge Auditorium

September 19, 2014

Joseph J. Higgins, MD, FAAN
Clinical Professor, Pediatric Neurology
Cornell University Weill Medical College
New York, NY

TOPIC: "Epilepsy: A Clinical Laboratory Diagnostic Approach"

OBJECTIVE: 1. Describe the broad classification of potential etiologies for epilepsy. 2. Analyze next generation sequencing gene panels in the evaluation of patients with epilepsy. 3. Assess patients with suspected neurogenetic disorders and epilepsy by focusing on specific aspects of the medical history, physical examination and laboratory testing. 4. Appropriately include immunological studies as a potential etiology for a patient's epilepsy.

SUPPORT: *No Commercial Support*

LOCATION: Harper University Hospital Kresge Auditorium

September 26, 2014

Aatif M. Husain, MD
Professor of Neurology
Duke University Medical Center
Durham, NC

TOPIC: "Neurophysiologic Intraoperative Monitoring: What, When, Why, and by Whom?"

OBJECTIVE: 1. Understand the commonly monitored neurophysiologic modalities in surgery. 2. Appreciate the value of NIOM in various surgical procedures. 3. Recognize the limitation of monitoring. 4. Understand the ethics of NIOM as it relates to billing and supervision.

SUPPORT: *No Commercial Support*

LOCATION: Harper University Hospital Kresge 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 live activity for a maximum of 1.5 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity