

**WAYNE STATE UNIVERSITY  
SCHOOL OF MEDICINE GRAND ROUNDS**

Department of Neurology 8D UHC

**March 2010**

**NEUROLOGY GRAND ROUNDS SCHEDULE IS CURRENTLY AVAILABLE AT THIS LINK:**

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

9:00am – 10:00am, Lecture

10:15 am – 12:00 Noon, Morbidity & Mortality Conference, March 12, 2010 **ONLY**

**March 5, 2010**

**Lawrence R. Crane, MD, FACP, FIDSA**  
Professor of Medicine  
Division of Infectious Diseases  
Wayne State University School of Medicine  
Detroit, MI

TOPIC: ***“Growing Old with HIV”***

OBJECTIVE: The participants will gain an understanding into the current understanding of how HIV infection impacts on the aging process.

SUPPORT: ***No Commercial Support***

LOCATION: ***Harper University Hospital - Kresge Auditorium***

**March 12, 2010**

**John F. Kurtzke, MD FACP, FAAN**  
Rear Admiral, United States Navy (Retd)  
Distinguished Professor of Neurology  
Uniformed Services University Professor Emeritus  
Georgetown University School of Medicine  
Washington, DC

TOPIC: ***“An Epidemiologic View of the Etiology of Multiple Sclerosis”***

OBJECTIVE: 1. To summarize the geographic distribution of MS. 2. To discuss epidemics of MS. 3. To show the role of the military in all of the above.

SUPPORT: ***No Commercial Support***

LOCATION: ***Harper University Hospital - Kresge Auditorium***

**March 19, 2010**

**Ralph-Axel Müller, PhD**  
Brain Development Imaging Laboratory  
Department of Psychology, San Diego State University  
Department of Cognitive Science  
University of California San Diego  
San Diego, CA

TOPIC: ***“Brain Connectivity in Autism Spectrum Disorders”***

OBJECTIVE: 1. To provide a background on autism spectrum disorders (ASD), with focus on neuroscientific approaches. 2. To establish that autism is not a localized brain disorder, but a disorder of distributed networks. 3. To review anatomical neuroimaging evidence on connectivity in ASD. 4. To review evidence from functional connectivity studies in ASD and highlight the impact of methodological differences in the functional connectivity MRI literature. 5. To attempt to reconcile functional and anatomical findings. 6. To discuss perspectives and challenges for future neuroimaging research on connectivity in ASD.

SUPPORT: ***No Commercial Support***

LOCATION: ***Harper University Hospital –Kresge Auditorium***

**March 26, 2010**

**To Be Announced**

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

Target Audience is: Neurologists, Neurosurgeons, Neuro-radiologists, Pediatricians, Psychiatrist, 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 **2.0 AMA PRA Category 1 Credit(s)**™. Physicians should only claim credit commensurate with the extent of their participation in the activity.