



Department of Radiology  
Grand Rounds

- Topic:** "Interventional Neuroradiology: Advances in Neurovascular Therapy - The Next Generation"
- Date and Time:** Tuesday, September 30, 2008, 4:00-5:30 p.m.  
(4:00-4:30 p.m. Refreshments)
- Location:** Lecture Hall 1-B  
SUNY Education Building
- Guest Lecturer:** Sundeep Mangla, M.D.  
Director of Interventional Neuroradiology  
Director of Research, Department of Radiology  
Associate Professor of Radiology, Neurosurgery, and Neurology  
Associate Professor, School of Graduate Studies, PhD Program in Biomedical Engineering  
SUNY Downstate Medical Center
- Target Audience:** Radiologists, Neurologists, Neurosurgeons, Surgeons, Anesthesiologists, Emergency Physicians, Intensivists, Cardiologists, Internists, Family Practice Physicians, Nurses, and Radiology Technologists.
- Objectives:** Understand the current and evolving role of CTA, MRI, and Perfusion Imaging in the management of acute ischemic stroke patients. Become familiar with the latest interventional treatment options available for patients suffering from an acute ischemic stroke. List the expanding roles and indications for extracranial and intracranial PTA and Stenting in preventing future stroke events. Understand the current role of interventional therapy and embolization in the management of intracranial brain aneurysms and AVM's.
- Off Label Drugs/Device Usage:** Discussion of a variety of ongoing investigational devices for acute ischemic stroke and hemorrhagic stroke including stroke retrieval devices, investigational stents for aneurysm treatment, liquid embolic agents for aneurysm therapy (Onyx, Neuracryl) that are not yet FDA approved. Off label usage of intra-arterial thrombolytics (tPA) and anti-platelet agents for acute stroke and revascularization will also be discussed.
- Disclosures:** Research Grant Support: NSF-ECCS#0802168 Nano-fiber activated semi-robotic device for thrombus retrieval (Patent filed); TEAM-Trial (SUNY site PI) Canadian Institute of Health Research, ISRCTN62758344; ARUBA-Trial (SUNY site PI) NINDS 1R01-NS51483/1UO1NS51566; Philips-Medical(research support); GLG Health Council (Consultant).
- Commercial Support:** None

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**ACCREDITATION STATEMENT**

The State University of New York (SUNY) Downstate Medical Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The SUNY Downstate Medical Center designates this educational activity for a maximum of 1 AMA PRA Category 1 Credit™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

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**ADA STATEMENT**

Special Needs: In accordance with the Americans with Disabilities Act, SUNY Downstate Medical Center seeks to make this conference accessible to all. If you have a disability which might require special accommodations, please contact Holly Barr at 718-245-4465, or e-mail your needs to: Holly.Barr@Downstate.com.