

This conference will take place at:

Hyatt Regency
125 E. Main St.
Rochester, NY 14604

Who Should Attend

This activity is intended for primary care physicians, internists, neurologists, neurosurgeons, emergency physicians, family physicians, radiologists, cardiologists, nurses, physician assistants, nurse practitioners and EMS personnel who care for patients with cerebrovascular disorders.

Objectives

At the conclusion of this activity participants should be able to:

- Discuss key challenges in the prehospital care and management of acute stroke in both the ambulance and ED.
- Identify and describe key risk factors in the treatment of stroke and protocols specific to NYS designated Stroke Centers.
- Describe the indications and contradictions for dual anti-platelet therapy for secondary stroke prevention.
- Describe the latest surgical & endovascular treatments for stroke patients.
- Describe the role and importance of neuro-intensive care in stroke recovery.

Fees

\$100 early registration, \$150 after March 4th
Students: \$50 early registration, \$75 after March 4th

Registration

To register for this event, or for more information, please visit our website:

www.starrochester.com

Or go to: cel.urmc.edu/star-2019

University of Rochester Medical Center
Department of Neurosurgery
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Rochester, New York 14642

www.starrochester.com

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8th Annual Regional Stroke Management Symposium

STAR-NY

Thursday
March 14, 2019

7:30 a.m. - 4:30 p.m.

Hyatt Regency
125 E. Main St.
Rochester, NY 14604

Agenda will highlight emergency stroke care, controversies in stroke decision making, and emerging opportunities for improving stroke systems of care



Stroke Treatment Alliance of Rochester - New York 2019 - Schedule of Events

7:30-8:15 am	Breakfast & Registration	12:00-12:50 pm	Lunch & Exhibits
8:15-8:30am	Introduction/Recognitions Webster Pilcher, MD, PhD & Tarun Bhalla, MD, PhD <i>Neurosurgery, URM</i>	New Directions in Endovascular & Surgical Therapy	
Pre-Hospital Acute Stroke Care		12:50-1:15 pm	LVO Stroke: Expanding the Indications Christopher Zammit, MD <i>Emergency Medicine/Neurocritical Care/Stroke, URM</i>
8:30-8:50 am	Who, Where, and How: Optimizing Prehospital Stroke Identification, Triage, and Treatment Jeremy Cushman, MD <i>Emergency Medicine, URM</i>	1:15-1:40 pm	Using Neuro-Imaging to Identify Patients Who Will Benefit from Stroke Therapies: The Role of Collaterals in Determining RAPID Progressors Tarun Bhalla, MD, PhD <i>Neurosurgery, URM</i>
8:50-9:10 am	Acute Stroke Field Triage and Hospital Bypass Models Curtis Benesch, MD, MPH <i>Neurology, URM</i>	1:40-1:50 pm	Q&A Session
9:10-9:30 am	Changing the Landscape of Stroke Pre-Hospital Care: In-Field Experiences from Upstate NY's First Mobile Stroke Unit Tarun Bhalla, MD, PhD <i>Neurosurgery, URM</i>	Controversies & Challenges in Stroke Care	
9:30-9:45 am	Discussion with Session Speakers & Panelists Aaron Farney, MD - <i>URM</i> Erik Rueckmann, MD - <i>URM</i>	1:50-2:15 pm	Medico-Legal Issues in Acute Stroke Care Bogachan Sahin, MD, PhD <i>Neurology, URM</i>
9:45-10:00 am	Break & Exhibits	2:15-2:40 pm	Antithrombotics in Stroke: When to Start and When to Stop Ania Busza, MD, PhD <i>Neurology, URM</i>
Stroke Systems of Care		2:40-3:05 pm	Cerebrovascular Disease Screening in the Primary Care Setting Thomas Mattingly, MD <i>Neurosurgery, URM</i>
10:00-10:20 am	Faster and Smarter at PSCs: Door to Needle, Door In Door Out, and Calibrated Patient Care Christopher Zammit, MD <i>Emergency Medicine/Neurocritical Care/Stroke, URM</i>	3:05-3:15 pm	Q&A Session
10:20-10:40 am	The Impact of a High Reliability Telestroke System Curtis Benesch, MD, MPH <i>Neurology, URM</i>	3:15-3:30 pm	Break & Exhibits
10:40-11:00 am	Improving your "Door To-" Metrics Sarah Gallagher, RN <i>Neurosurgery, URM</i>	Future Directions in Stroke Care & Management	
11:00-11:45 am	KEYNOTE: 2018 AHA/ASA Acute Stroke Guidelines & Implications on Systems of Care Opeolu M. Adeoye, MD <i>Emergency Medicine/Neurocritical Care/Stroke, University of Cincinnati</i>	3:30-3:50 pm	Telemedicine-Enhanced Model of Care in the Neuro-ICU: Where Are We Going and How We Get There Debra Roberts, MD <i>Neurocritical Care, URM</i>
11:45-12:00 pm	Discussion with Session Speakers & Panelists Mary Ann Teeter, NP - <i>Arnot Ogden Medical Center</i> Jeremy Lux, MD - <i>Arnot Ogden Medical Center</i> Jerry Emmons, MD - <i>Cayuga Medical Center</i> Patsy Iannolo, MD - <i>Auburn Community Hospital</i>	3:50-4:15 pm	Neuro-Rehabilitation in Stroke Patients Heather Ma, MD, MS <i>Physical Medicine & Rehabilitation, URM</i>
		4:15-4:25 pm	Q&A Session
		4:25-4:30 pm	Summary/Closing Statements Curtis Benesch, MD, MPH <i>Neurology, URM</i>
		4:30 pm	Session Close

Accreditation

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

The University of Rochester Center for Nursing Professional Development is accredited with distinction as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

Certification

The University of Rochester School of Medicine and Dentistry designates this live activity for a maximum of 7.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Opeolu M. Adeoye, MD

Opeolu Adeoye, MD, MS, FACEP, FAHA is an Emergency Physician, Neurointensivist, and Acute Stroke Physician at the University of Cincinnati College of Medicine in Cincinnati, OH, where he is an Associate Professor of Emergency Medicine and Neurosurgery. Dr. Adeoye completed his residency in Emergency Medicine in 2006 and fellowship in Neurocritical Care and Cerebrovascular Emergencies in 2008 at the University of Cincinnati. He is currently the Co-Director of the Cincinnati Stroke Team, Telestroke Medical Director, and Vice Chair for Research in the University of Cincinnati's Department of Emergency Medicine. Dr. Adeoye has served as an author on several guidelines, performance measure, and scientific statements to include AHA/ASA 2018 Guidelines for the Early Management of Patients With Acute Ischemic Stroke, as well as the American Telemedicine Association's 2017 Telestroke Guidelines. Most recently, he was awarded an R01 grant from the National Institute of Neurological Disorders and Stroke (NINDS) to conduct the Multi-arm Optimization of Stroke Thrombolysis (MOST) Stroke Trial, which will study whether combining eptifibatid or argatroban with alteplase is superior to alteplase alone in the treatment of acute ischemic stroke.

