This conference will take place at:

Hyatt Regency
25 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:

- Review new advances in the management of cardioembolic stroke, complex brain aneurysms, and primary intracranial hemorrhage.
- Identify areas of controversy in stroke, including the role of academic versus community hospitals and hemicraniectomy for stroke.
- Describe the emerging role of telemedicine in management of cerebrovascular disease.
- Review critical care and recovery after stroke, from intensive care to subsequent rehabilitation.
- Identify the role of non-neurological specialists in management of acute and office-based stroke/TIA.

FEES

$75 early registration, $100 after March 7th, Students $30

To register for this event, please go to:
www.cel.urmc.edu/star-2014

For more information please visit our Website:
www.starrochester.com

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University of Rochester Medical Center
Department of Neurosurgery
601 Elmwood Avenue - Box 670
Rochester, New York 14642

www.starrochester.com

Stroke Treatment Alliance of Rochester

presents the

STAR 3rd Regional Stroke Management Symposium

Thursday
March 27, 2014

7:30 a.m. - 4:15 p.m.

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

presented with support from

Stroke Treatment Alliance of Rochester

University of Rochester Medical Center

Rochester General Health System

Unity Hospital

greater rochester Health foundation

Stroke Treatment Alliance of Rochester Schedule of Events

7:30-8:15 am **Coffee & Registration**

8:15-8:30 am **Introduction & STAR Overview**
Webster Pilcher, MD, PhD
Neurosurgery, URMC

What's New in Stroke

8:30-8:50 am **Cardioembolic Stroke: New Anticoagulants & Percutaneous Interventions**
Curtis Benesch, MD, MPH
Neurology, URMC

8:50-9:10 am **Treating the Untreatable: Stents & Flow Diverters for Brain Aneurysms**
Robert Replogle, MD
Neurosurgery, URMC

9:10-9:30 am **Primary ICH: Acute Management & BP Control**
Adam Kelly, MD
Neurology, URMC

9:30-9:40 am **Q&A Session**
Followed by
9:40-10:00 am **Break & Exhibits**

Controversies in Stroke:

10:00-10:20 am **Acute Stroke Management: The Academic Hospital Approach**
Bogachan Sahin, MD, PhD
Neurology, URMC

10:20-10:40 am **Acute Stroke Management: The Community Hospital Approach**
Chris Burke, MD
Neurology, Unity Health System

10:40-11:00 am **Hemicraniectomy for Stroke: What Controversy?**
Babak Jahromi, MD, PhD
Neurosurgery, URMC

11:00-11:10 am **Q&A Session**
Followed by
11:10-11:30 am **Break & Exhibits**

Keynote Speaker:

11:30 am-12:20 pm **TeleStroke 3.0: Defining the Expanding Role for TeleHealth in Cerebrovascular Care**
Lee Schwamm, MD
Executive Vice Chairman, Neurology, Massachusetts General Hospital

12:20-1:20 pm **Lunch**

Critical Care and Recovery After Stroke:

1:20-1:40 pm **Neurointensive Care of the Ischemic Stroke Patient**
Manjunath Markandaya, MD
Neurology, URMC

1:40-2:00 pm **Neurointensive Care of the Hemorrhagic Stroke Patient**
Amrendra Miranpuri, MD
Neurosurgery, URMC

2:00-2:20 pm **Rehabilitation of the Stroke Patient**
Cecilia Ransom, MD
Neurology, Unity Health System

2:20-2:30 pm **Q&A Session**
Followed by
2:30-2:50 pm **Break & Exhibits**

Stroke for the Non-Specialist:

2:50-3:10 pm **Giving tPA Without a Neurologist**
Jeffrey Burdett, MD, MPhil
Neurology, URMC

3:10-3:30 pm **Stroke & TIA for the Primary Care Office**
Todd Holmquist, MD
Neurology, URMC

3:30-3:50 pm **Stroke From a Caregiver Perspective**
Norma Holland & Andrea Holland
Patient speakers

3:50-4:00 pm **Q&A Session**

4:00-4:15 pm **Course Summary and Conclusions**
Robert Holloway, MD, MPH
Neurology, URMC

4:15 pm **Session Close**

Accreditation and Certification Statements

This activity has been planned and implemented in accordance with the Essentials Areas and Policies of the Medical Society of the State of New York (MSSNY) through the sponsorship of the University of Rochester Center for Experiential Learning. The University of Rochester is accredited by the Accreditation Council for Continuing Medical Education to provide continuing Medical Education for physicians.

The University of Rochester Center for Experiential Learning designates this live activity for a maximum of 5.75 *AMA PRA Category 1 Credits*™. Physicians should only claim credits commensurate with the extent of their participation in
the activity.

Lee Schwamm, MD

Dr. Lee Schwamm is Professor of Neurology at Harvard Medical School, and Executive Vice Chairman of Neurology at the Massachusetts General Hospital. His clinical interests are in Cerebrovascular Diseases, Intensive Care Medicine, Brain Imaging, and Applied Healthcare Technology, and he is considered a leader in the field of acute stroke treatment, stroke advocacy, and the use of telemedicine and other telehealth strategies to improve the quality of stroke care. Dr. Schwamm has played a pivotal role in the development and leadership of the American Heart Association's National "Get With the Guidelines-Stroke" program, and is a member of the GWTG Steering Committee & Science Subcommittees. A graduate of the Harvard Medical School, Dr. Schwamm completed his neurologic training and NeuroCritical Care & Cerebrovascular fellowships at the Massachusetts General Hospital.