Westchester Neurovascular Symposium
Advances in Stroke Care

Course Directors
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Faculty
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Ryan McGaugh, MD (Guest Speaker)
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Associate Professor, Diagnostic Imaging
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Haidi Misra, MD
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Kosha Nihal, MD (Guest Speaker)
Medical Director of Stroke, UH Longsone Health
Assistant Professor, Neurology
New York University, New York, NY

Patel, MD (Guest Speaker)
Chief, Division of Neuroradiology and Endovascular Neurology
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Venue Information
Westchester Medical Center
Taylor Conference Center
100 Woods Road
Valhalla, NY 10595

Registration Information
Physicians: $100
Industry Professionals: $100
Nurses, Physician Assistants, Technicians: $50
Fellows, Residents, Students: Free

Cancellation Policy
Full refunds are available prior to November 1, 2019. After this date, you may send an alternate to the event without additional charge. To request a cancellation or to make a change to the registration record, please send an email to Conferences@WMCHcือn.org or call 914.685.8766.

CME Accreditation Statement
New York Medical College is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Online Registration
Please visit our website at WestchesterMedicalCenter.com/CME for registration and payment.

Online Registration Deadline
Register online by November 10, 2019; walk-in registration will be available the day of the conference.

Information
For information or questions, please contact Westchester Medical Center Conferences at Conferences@WMCHcือn.org or call 914.693.9766.

AGENDA
Friday, November 15, 2019
7:45 a.m. Registration, Breakfast
7:50 a.m. Welcome
SESSION 1: AVN and Central Insult
8:00 - 8:50 a.m.
- Assessment of the Patient with Intracerebral Hemorrhage / Arthur Xiao, MD
- Costantino, MD
8:50 - 9:40 a.m.
Intensive Care Management and Neurointerventional Decision-Making
9:45 - 9:55 a.m.
Comparative Study of the Benefits of Brain AVN / Pia Dandurand, MD
9:55 a.m.
Case Presentations
10:15 - 10:45 a.m.
- Arterial Stroke Interventions / Kosha Nihal, MD
10:45 - 11:15 a.m.
- Temporal Lobe and Thalamus Stroke / John Smith, MD
11:15 - 11:45 a.m.
- Intracerebral Hemorrhage Imaging in Stroke / H. Misra, MD
11:45 - 12:15 p.m.
- Delivering the Cure for Elane Stroke: Improving Access and Eliminating Bottlenecks in the Little State That Could / Ryan McGaugh, MD
12:15 - 1:15 p.m.
- Cerebrovascular Case Presentations Requiring Arterial Stroke Intervention / Sumner Kaur, MD
1:15 - 2:15 p.m.
- Lunch and Vendor Exhibits
SESSION 2: Anemic Management
1:30 - 2:15 p.m.
- Small Anomalies in the Embryologic Setting: To Treat or Not To Treat: What is on the Horizon? / Fawaz Al-Mulji, MD
1:30 - 2:30 p.m.
- Optimizing the Management of the Critically Ill Patient with SWH / G. Patel, MD
2:30 - 3:00 p.m.
- Endovascular Management of Arterial Ruptured Anomalies, and Case Presentations / Justin Santarelli
3:15 - 4:15 p.m.
- Anemic Clipping in the Extracranial Age / A. Patel, MD
4:15 p.m.
Adjourn
Course Description

The Westchester Neurovascular Symposium is a day-long conference designed to address topics in the rapidly evolving fields of neurovascular surgery and vascular neurology. The subject matter will include management of three separate categories of disease: Acute ischemic stroke; cerebral aneurysms; cerebral hemorrhage/AAMs. Experts in the management of these disease processes will deliver lectures on the latest developments and guidelines. Presentations will be both didactic and interactive, and case discussions will be included.

Learning Objectives

- Recognize new developments in endovascular devices used to treat aneurysms and stroke.
- Discuss endovascular and surgical technique for the treatment of complex aneurysms.
- Target Audience

This day-long educational program is designed for health professionals who take care of patients with cerebrovascular disease. Neurologists, neurosurgeons, radiologists, ER physicians, internists, physician assistants, nurse practitioners, nurses, and others involved in stroke care will benefit from the presentations and case discussions.

About the WMCHealth Brain and Spine Institute

The WMCHealth Brain and Spine Institute compassionately provides the very best neurological care for the Hudson River Valley — and through innovation and growth, is transforming local healthcare. Its specialized focus on leading-edge diagnostics, treatment and effective, seamlessly blended exceptional medical expertise, state-of-the-art technology and a trusted, unwavering commitment to patients’ comfort and well-being. The WMCHealth Brain and Spine Institute broad-based excellence centers on spine surgery, brain and spine—cord tumors; skull base surgery; stroke; aneurysms, endovascular surgery; neurosurgery for pain, Parkinson’s disease and epilepsy; spine surgery; trauma; and critical care. The Institute also is passionately committed to training the next generation of neurosurgeons. Its collaborations with world-class clinicians spurs head pace-setting, life-saving research. Visit WestchesterMedicalCenter.com/wmcbi and spine-institute.com for more information.