

DIRECTIONS

Taylor Conference Center is located at the main entrance of Taylor Pavilion.

FROM THE EAST AND SOUTH

I-287 west to Exit 3 (Sprain Brook Parkway - North). Follow Sprain Brook Parkway to the second exit (Route 100 - Hawthorne). At stop sign at top of exit, make a left. At the next stop sign turn left onto Woods Road. Take a Right into the Westchester Medical Center main entrance. Taylor Pavilion is at the end of the road, straight ahead and on your right.

FROM THE NORTH

Taconic Parkway or Saw Mill River Parkway south to Sprain Brook Pkwy. Exit at Medical Center-Hawthorne exit just past New York State Police Barracks. Make a right at top of exit onto Rout 100 (south). Make a right at first traffic light onto Hospital Road. At the next stop sign turn left onto Woods Road. Take a Right into the Westchester Medical Center main entrance. Taylor Pavilion is at the end of the road, straight ahead and on your right.

FROM THE TAPPAN ZEE BRIDGE

Take Tappan Zee Bridge (I-87 south/I-287 east) and follow signs for the Cross Westchester-Route 287 East. Take I-287 to Exit 4. Make left at top of exit onto Route 100A north, which becomes Route 100 north. Follow 3.2 miles from exit to stop light at Hospital Road. Make left onto Hospital Road. At the next stop sign turn left onto Woods Road. Taylor Pavilion is at the end of the road, straight ahead and on your right.

Office of Disaster and Emergency Services
Westchester Medical Center
100 Woods Road
Valhalla, New York 10595

ROADSIDE TO BEDSIDE • Neuroscience

Westchester Medical Center • Valhalla, NY

ROADSIDE TO BEDSIDE
ROADSIDE TO **BEDSIDE**

Neuroscience

Wednesday, December 6, 2017

ROADSIDE TO BEDSIDE

Neuroscience

A free educational event for hospital emergency managers, physicians, nurses, hospital employees, EMS, other healthcare professionals and first responders

Wednesday, December 6, 2017
5:30 – 9:30 p.m.

Taylor Conference Center
Taylor Pavilion
Westchester Medical Center

Pre-registration required:
call 1-877-WMC-DOCS
or register online at

[www.westchestermedicalcenter.com/
R2B-2017Neuroscience](http://www.westchestermedicalcenter.com/R2B-2017Neuroscience)

Free Parking
For more information,
call 914 493 5911



Program

5:30 p.m.

Registration & Dinner

5:50 p.m.

Welcome

Jonathan Berkowitz, M.D., FACEP
Medical Director, Regional Emergency Services,
Interfacility Transfer and Disaster Medicine

6 p.m.

Update on Endovascular Neurosurgery for Stroke and Vascular Neurosurgical Emergencies

Chirag D. Gandhi MD, FACS, FAANS
Vice-Chairman and Program Director
Director of Neurosurgery
Westchester Medical Center

7 p.m.

Break

7:15 p.m.

Central Nervous System Infections

Stephen A. Lobo, MD
Department of Medicine
Westchester Medical Center

8:15 p.m.

Stroke Mimics

Stephen Marks, MD
Co-Chief, Cerebrovascular Disease Section
Westchester Medical Center

9:15 p.m.

Closing Remarks CME Registration and Evaluation

Target Audience:

Nurses, Physicians, Paramedics and EMT's interested in pre-hospital emergency care of patients with neurological injuries and disorders.

Goals:

The goal is to present emergency care providers, physicians, nurses and first responders with the information necessary to improve outcomes in the care of patients with neurological disorders.

Objectives:

1. Describe endovascular techniques for managing patients with neurovascular emergencies
2. Understand the different types and management of CNS infections.
3. Discuss stroke mimics and how to differentiate stroke mimics from true strokes.

Continuing Education Information:

This activity has been submitted to the Emergency Nurses Association for approval to award contact hours. The Emergency Nurses Association is accredited as an approver of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

There will be 3hr CME Medical Control Contact hours through Hudson Valley and Westchester REMAC.

There is no commercial support for this program.

[www.westchestermedicalcenter.com/
R2B-2017Neuroscience](http://www.westchestermedicalcenter.com/R2B-2017Neuroscience)