

2023 Stroke & Neurocritical Care

AGENDA

Tuesday, October 17, 2023 (Day 1)

3:00PM

Opening Remarks

3:05PM

Ischemic Stroke: Diagnosis and Treatment

Gary L. Bernardini, M.D., Ph.D.

3:45PM

Tenecteplase for Ischemic Stroke

Babak Navi, M.D., MS

4:25PM *Questions & Answers*

4:35PM

Post Stroke Complications: Acute & Non-acute

Nasim A. Chowdhury, M.D., FAAPMR, CNT

5:15PM

Neuro-ICU Advanced Neuro Monitoring/TBI

Melvin Parasram, D.O., MS

5:55 PM *Questions & Answers*

6:05PM

Treatment of Large Core Strokes

Steven Tversky, D.O.

6:45PM

ARIA and Anti-Amyloid Therapy for Alzheimer's Disease

Lawrence S. Honig, M.D., Ph.D.

7:25PM *Questions & Answers*

7:35PM *Adjourn*

Wednesday, October 18, 2023 (Day 2)

3:00PM

Opening Remarks

3:05PM

Stroke Mimics

Jay E. Yasen, M.D.

3:45PM

PFO Closures in Ischemic Stroke

Tara Shah, M.D., FACC

4:25PM *Questions & Answers*

4:35PM

Updates TIA/Minor Stroke Treatment

Ava L. Liberman, M.D.

5:15PM

Vascular Anomalies

Srikanth R. Boddu, M.D.

5:55PM *Questions and Answers*

6:05PM

Endocarditis and Subarachnoid Hemorrhage

Shamelia Y. Loiseau, M.D.

6:45PM

Treatment Update on ICH/Enrich Trial Results

Ning Lin, M.D.

7:25PM *Questions and Answers*

7:35PM *Adjourn*

****2-DAY VIRTUAL COURSE****

Tuesday, October 17, 2023 & Wednesday, October 18, 2023

3:00PM — 7:35PM

Statement of Need

Neurological disorders represent a significant healthcare challenge, affecting millions of Americans every year. These disorders encompass a wide range of conditions, from neurodegenerative diseases like Alzheimer's and Parkinson to stroke, epilepsy, multiple sclerosis and various neuropathies. The impact on individuals and their families can be profound, often leading to a diminished quality of life. In the face of these challenges, it is imperative that physicians and the interdisciplinary healthcare team remain continually updated on the latest advancements in treatment of these neurological diseases. Staying abreast of cutting-edge research and innovative therapies is essential to providing patients with the most effective treatment available. Topics to be discussed include ischemic stroke, use of Tenecteplase, post-stroke complications, stroke mimics, Alzheimer's disease and its complications, Neuro-ICU advanced neuro-monitoring, updates on TIA and treatment of minor stroke, vascular anomalies in the brain, diagnosis and treatment of brain complications of endocarditis and subarachnoid hemorrhage, and update on treatment of intracerebral hemorrhage and the ENRICH trial results.

Target Audience

Primary care physicians, neurologists, ER physicians, residents, fellows, interns, medical students, physician assistants, nurse practitioners, registered nurses and others caring for patients with neurological conditions.

Educational Objectives

It is intended that this NYP/Queens CME activity will lead to improved patient care. At the conclusion of this activity, the participants will be able to:

- Explain the latest updates and options for ischemic stroke management and treatment.
- Identify and explore the different subtypes of ischemic stroke and their treatment.
- Discuss and review neuro-ICU approaches to patients requiring intensive-level of care.

Registration Fees

\$50 Physicians | \$25 General Registrants | No Fee: Physicians-in-training, NYPQ Physicians & Staff

To Register

www.nypqcme.org

Information

Ms. Pamela Williams, Director, Continuing Medical Education
tel: 718-670-1419 • fax: 718-661-7925 • email: pgw9001@nyp.org

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FACULTY

Program Chair

Gary L. Bernardini, M.D., Ph.D.
Professor and Chair
Department of Neurology
NewYork-Presbyterian Queens
Vice Chair, Department of Neurology
Weill Cornell Medicine

Presenters

Srikanth R. Boddur M.D.
Assistant Professor of Radiology in Neurological Surgery
Weill Cornell Medicine
Attending Interventional Neuroradiologist
Department of Neurological Surgery
NewYork-Presbyterian Queens

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Assistant Professor of Clinical Rehabilitation
Weill Cornell Medicine
Adjunct Professor of Rehabilitation & Regenerative Medicine
Columbia University Vagelos College of Physicians & Surgeons
Chief of Rehabilitation Medicine
NewYork-Presbyterian Queens

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Assistant Attending Neurointensivist
Department of Neurology
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Babak Navi, M.D., MS
Associate Professor of Neurology and Neuroscience
Division Chief, Stroke and Hospital Neurology
Weill Cornell Medicine
Medical Director, Weill Cornell Stroke Center
Acting Director, NYPH Mobile Stroke Unit Program

Presenters (cont'd)

Melvin Parasram, D.O., MS
Assistant Professor of Clinical Neurology
Weill Cornell Medicine
Assistant Attending Neurointensivist
Department of Neurology
NewYork-Presbyterian Queens

Tara Shah, M.D., FACC
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Attending Interventional Cardiologist
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Accreditation NewYork-Presbyterian Queens is accredited by the Medical Society of the State of New York to provide continuing medical education for physicians.

NewYork-Presbyterian Queens designates this live activity for a maximum of **9.0 AMA PRA Category 1 Credit(s)**[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CEHs for Physical Therapists & PT Assistants NewYork-Presbyterian Queens is recognized by the New York State Department of Education's State Board for Physical Therapy as an approved provider of physical therapy and physical therapist assistant continuing education. This program has been approved for a maximum of **11 contact hours**.

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Please note With our Zoom platform, we are able to document the length of your participation. Physicians claim credit based on participation time, rounded to the nearest quarter hour; this is the number of credits awarded. Zoom links for this virtual conference will be provided to registrants prior to the activity.

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