Program as of November 16, 2020; subject to change

Moderators:
Martin Radvany, MD & Venu Vadlamudi, MD

Module 1

Session: Stroke Neuroimaging On-demand:
CT and CT Angiography for the Evaluation of Acute Stroke  David Dunaway, MD
CT Perfusion: Imaging Techniques and Clinical Applications  Venu Vadlamudi, MD
MR Imaging in Acute Stroke  Mahmud Mossa-Basha, MD

Webinar: AI in Stroke Neuroimaging
Wednesday, October 28, 7:00-8:30 pm ET
Moderators: Martin Radvany, MD & Venu Vadlamudi, MD
AI and Automated Platforms in Stroke Neuroimaging  Waleed Brijinki, MD
Stroke Imaging and Case Selection  Mudassar Kamran, MD, PhD

Module 2

Session: Neurologic Evaluation of Stroke On-demand
Pathophysiology of Stroke  John Cole, MD
Clinical Diagnosis and Acute Management of Stroke  Elizabeth Marsh, MD

Webinar: Pediatric Stroke & COVID and Stroke
Wednesday, November 4, 7:00-8:30 pm ET
Moderators: Martin Radvany, MD & Venu Vadlamudi, MD
Pediatric Stroke  Lori Jordan, MD
COVID and Stroke  Ashutosh Jadhav, MD, PhD

Module 3

Session: Stroke Thrombectomy: Tools and Techniques
Mechanical Thrombectomy Techniques  Joseph Gemmete, MD
Tandem Lesions and Carotid Stenting in Stroke  Martin Radvany, MD
Refractory Thrombectomy, why and what to do?  Sameer Ansari, MD

Webinar: Stroke Thrombectomy: Optimizing First Pass Effect
Wednesday, November 11, 7:00-8:30 pm ET
Moderators: Martin Radvany, MD & Venu Vadlamudi, MD
Module 4

Webinar: Stroke Case Conference
*Wednesday, November 18, 7:00-8:30 pm ET*

Moderators: Martin Radvany, MD & Venu Vadlamudi, MD

Case presenters:
Paul S. Brady, MD
Joanna Kee-Sampson, MD
Nik Bhagat, MD
Abhishek Srinivas, MD

Program Committee

<table>
<thead>
<tr>
<th>Faculty</th>
<th>University/Location</th>
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<tbody>
<tr>
<td>Sameer Ansari, MD</td>
<td>Northwestern Medicine, Chicago, IL</td>
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<tr>
<td>John Cole, MD</td>
<td>University of Maryland School of Medicine</td>
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<tr>
<td>Nik Bhagat, MD</td>
<td>Johns Hopkins - Suburban, Bethesda, MD</td>
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<td>Paul S. Brady, MD</td>
<td>Einstein Health Care Network, Philadelphia, PA</td>
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<td>Waleed Brijinki, MD</td>
<td>Mayo Clinic - Rochester, Rochester, MN</td>
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<td>Lori Jordan, MD</td>
<td>Vanderbilt University, Nashville, TN</td>
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<td>Mudassar Kamran, MD, PhD</td>
<td>University of Arkansas, Little Rock, AR</td>
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<tr>
<td>Joseph Gemmete, MD</td>
<td>University of Michigan Hospitals, Ann Arbor, MI</td>
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<tr>
<td>Ashutosh Jadhav, MD, PhD</td>
<td>Barrow Neurological Institute, Phoenix, AZ</td>
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<tr>
<td>Elizabeth Marsh, MD</td>
<td>Johns Hopkins University, Baltimore, MD</td>
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Faculty

Accreditation Statement

This activity has been planned and implemented in accordance with the Essentials and Standards of the Accreditation Council for Continuing Medical Education (ACCME). The Society of Interventional Radiology (SIR) is accredited by the ACCME to provide medical education for physicians.

The Society of Interventional Radiology designates this other activity (live activity and enduring material) for a maximum of 9.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
This program will be approved for 4.5 self-assessment CME credits (SA-CME) by the Society of Interventional Radiology (SIR). SIR is awarded Deemed Status by the American Board of Radiology (ABR). The live SA-CME sessions offered at this live meeting, meet the ABR’s criteria for a self-assessment toward the purpose of fulfilling requirements in the ABR Maintenance of Certification (MOC) Program.