

UPSTATE COMPREHENSIVE
STROKE CENTER
PRESENTS THE
**REGIONAL UPSTATE STROKE
AND HEALTH SUMMIT (RUSH)**

2020



VIRTUAL RUSH CONFERENCE SERIES

As the region's first Level 1 Comprehensive Stroke center, we take the responsibility of providing quality Stroke care and resources for our community very seriously. As part of these efforts, Upstate Comprehensive Stroke Center is excited to Offer our first Virtual RUSH Conference Series

Continuing education credits will be offered for attendance and survey completion.

This activity is intended for ED physicians, community neurologists, primary care providers, nursing, and therapies.

Learning objectives include:

- Identify risk factors for acute ischemic stroke/hemorrhagic stroke
- Review updated standards of acute management for stroke
- Review post-acute care therapy modalities
- Review updated guidelines for secondary risk reduction after stroke

Wed., July 22 Noon -1 PM

Stroke and COVID

Julius Gene S Latorre, MD, MPH, FAAN, FAHA, FNCS

Dr. Latorre is an Associate Professor of Neurology and Neurosurgery at Upstate University Hospital, Chief, Cerebrovascular Division, Dept of Neurology, Director, Neurocritical Care Service, Director, Upstate Comprehensive Stroke Center, Program Director, Neurocritical Care Fellowship. Dr. Latorre has been leading stroke care at Upstate and in the region. Dr. Latorre is delighted to kick-off the inaugural Virtual RUSH series with an update on COVID-19 and stroke.

Stroke in the Young

Hesham Masoud MD, MPH

Dr. Masoud is assistant professor of Neurology, Neurosurgery and Radiology at Upstate. He is fellowship trained in Vascular Neurology and Endovascular Surgical Neuroradiology, at Boston Medical Center.

Wed., Aug. 26 Noon -1 PM

Transcarotid Artery Revascularization (TCAR): A Safer Way to Stent

Michael J. Costanza, MD, FACS

Dr. Costanza went to college at Harvard University and medical school at Ohio State University. He completed his general surgery residency at University of Tennessee in Knoxville and vascular fellowship at University of Maryland. Dr. Costanza has been on faculty at Upstate since 2004,

currently serving as the interim chief of the Division of Vascular Surgery at Upstate and has been the lead physician in vascular surgery at the Syracuse VA since 2016.

Endovascular Treatment of Wide Neck Bifurcation Aneurysms

Grahame Gould MD, FAANS

Dr. Gould has been a Neurosurgeon at Upstate since 2015, specializing in the treatment of cerebrovascular disease.

Wed., Sept. 23 Noon -1 PM

Post-Discharge Cardiac Monitoring

Anveet Singh MD

Dr. Singh is an Assistant Professor of Medicine and practices at the University Cardiovascular Group of Syracuse. He completed his residency in Internal Medicine and Fellowship in Cardiology at Upstate.

Community Hospital-based Primary Stroke Program and Utilization of Telestroke

Fahed Saada, MD

Dr. Saada completed his internal medicine internship at Cleveland Clinic Fairview Hospital in Cleveland, Ohio; a residency in neurology at University of Florida College of Medicine in Jacksonville, Florida; and a clinical neurophysiology fellowship at University of Rochester Medical Center in Rochester, NY. Dr. Saada is a member of the American Academy of Neurology. Dr. Saada is the vice chair in internal medicine and the stroke program director at St. Joseph's Hospital.

TO REGISTER FOR VIRTUAL CONFERENCES: [UPSTATE.EDU/STROKE/RUSH2020](https://upstate.edu/stroke/rush2020)



VIRTUAL RUSH CONFERENCE SERIES

Accreditation

SUNY Upstate Medical University is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation

1.0 contact hours are provided for this educational activity by the Institute for Continuing Nursing Education (ICNE).

Upstate Medical University Institute for Continuing Nursing Education is approved as a provider of nursing continuing professional development by the Northeast Multi-State Division, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation.

This educational activity does not include any content that relates to the products and/or services of a commercial interest that would create a conflict of interest, and there is no commercial support being received for this activity.

The outcome(s) of this course will be to increase knowledge on COVID-19 and how it affects our patient population, with specific emphasis on the cerebrovascular system.

In order to receive credit for this activity, please ensure that you:

- Have signed the roster, and your email is current
- Stay for the entire class
- An electronic evaluation will be emailed to you within 5 business days; You will have 2 weeks to submit your completed evaluation.
- Once your evaluation is submitted, a certificate will then become available to print out.

****Please note that Contact Hours will not be valid until the on-line evaluation is submitted.*

UPSTATE

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750 East Adams Street
Syracuse, NY 13210

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