

# 3C in the Village

Cottonwood Ballroom • Four Seasons

TETON VILLAGE • WY

## JUNE 25–28, 2023

Hotel Block at Four Seasons  
and Continuum



# CEREBROVASCULAR COMPLICATIONS CONFERENCE 2023

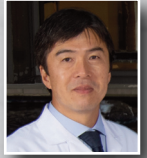
## CONFERENCE CO-DIRECTORS



Vincent Costalat, MD PhD  
Montpellier University  
Hospital Center



Johanna Fifi, MD  
Mt. Sinai Hospital



Satoshi Tateshima, MD PhD  
UCLA Medical Center



**PROGRAM DIRECTOR**  
Annan Siddiqui, MD PhD  
University at Buffalo Neurosurgery



**PROGRAM COORDINATOR**  
Maxim Mokin, MD PhD  
University of South Florida



**PROGRAM ADVISOR**  
L. Nelson Hopkins, MD  
Jacobs Institute

## SCIENTIFIC PLANNING COMMITTEE

### Dorothea Altschul, MD

The Valley Hospital and Neurosurgeons of NJ

### Vania Anagnostakou, MD

University of Massachusetts Medical School

### Waleed Brinjiki, MD

Mayo Clinic

### Rene Chapot, MD

Alfried Krupp Krankenhaus, Essen

### Joey English, MD PhD

California Pacific Medical Center, San Francisco

### Vernanrd Fennell, MD MSc

Ochsner Neuroscience Institute  
Tulane University School of Medicine

### Mike Froehler, MD PhD

Vanderbilt University Medical Center

### Matt Gounis, PhD

University of Massachusetts Medical School

### Andrew Grande, MD

University of Minnesota

### Ameer Hassan, DO

Valley Baptist Neuroscience Institute

### Pascal Jabbour, MD

Thomas Jefferson University Hospitals

### Vitor Mendes Pereira, MD MSc

University of Toronto

### Tufail Patankar, MD PhD

Leeds Teaching Hospitals NHS Trust

### Ansaar Rai, MD

West Virginia University

### Clemens Schirmer, MD PhD

Geisinger

### Stavropoula Tjoumakaris, MD

Thomas Jefferson University Hospital

## JACOBS INSTITUTE MEETING SERVICES

Jacobs Institute Meeting Services is a division of the Jacobs Institute, Inc., a 501(c)3 non-profit organization, and is dedicated to the principal that honest objective assessment of failures of judgment, equipment, and technique can lead to improved results in medical treatments. Our meetings and seminars are dedicated to improving patient care and safety, using failure analysis, assessment of procedural safety and other quality assessment techniques. We provide a unique forum for discussion, in a peer-review, confidential environment while handling your presentations.

## 3C MISSION STATEMENT

The Cerebrovascular Complications Conference (3C) is a multidisciplinary annual meeting committed to a dynamic, honest, and open discussion of complications related to the microsurgical and endovascular management of complex cerebrovascular pathology. Using a case discussion format, the exchange of ideas among physicians, scientists, and other health care professionals will be facilitated and encouraged in a peer-review, confidential environment. Through open dialogue, 3C hopes to enhance physician education, stimulate progress in the field of cerebrovascular surgery, and improve patient care.

## LEARNING OBJECTIVES

*Upon completion of this educational activity, participants should be able to:*

- Recognize factors that lead to complications and poor outcomes when treating stroke and neurovascular diseases with microsurgical and catheter-based interventional techniques and consider options during complication management that may reduce adverse impact and improve patient outcomes.
- Review current research and clinical developments in the indications, diagnostic techniques, methods of therapy, and treatment alternatives for the management of neurovascular diseases.
- Identify specific co-morbidities, their impact on vascular intervention, and the management of complications induced by co-morbidity.
- Assess the benefits and risks of newly introduced drugs utilized during and after neurointervention.
- Use tips and techniques learned to develop treatment plans that may aid in reducing the incidence of therapeutic complications and thereby reduce the overall rate of morbidity and mortality.
- Discuss and examine new and novel directions in cerebrovascular intervention from world thought leaders.

## ACCREDITATION

This activity is planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the University at Buffalo Jacobs School of Medicine & Biomedical Sciences and the Jacobs Institute, Inc. The University at Buffalo Jacobs School of Medicine and Biomedical Sciences is accredited by the ACCME to provide continuing medical education for physicians.

## CERTIFICATION

The University at Buffalo Jacobs School of Medicine and Biomedical Sciences designates this live activity for a maximum of **18.0 AMA PRA Category 1 Credit(s)™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

## DISCLOSURE

Before the program, anyone in control of the educational content of this activity will disclose the existence of any financial interest and/or the relationship they or their significant other have with the manufacturer(s) of any commercial product(s) to be discussed during their presentation. Disclosures will be included in the final program.

## INTENDED AUDIENCE

This conference is designed for neurosurgeons, interventional neuroradiologists, neurologists, scientists, all practitioners involved in interventional procedures and cerebrovascular surgeries as well as industry leaders, scientists and engineers.



**For more information, call Margie Whistler at 716.510.7668  
or email: [mwhistler@jacobsinstitute.org](mailto:mwhistler@jacobsinstitute.org)**

**JIMEETINGS.ORG**