

APRIL 11-13, 2022

THE MOUNT SINAI HOSPITAL
NEW YORK CITY, USA
AND VIA LIVE WEBINAR



Icahn School
of Medicine at
Mount
Sinai

FOR MORE INFORMATION AND TO REGISTER:

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The Fifth Bi-Annual
WORLD AVM CONGRESS

AVM 2022



The Premier Scientific Meeting Dedicated To

**ARTERIOVENOUS
MALFORMATIONS**

“From the Fluoroscope to the Microscope”



THE WORLD AVM CONGRESS

One vibrant network to discuss current controversies
and future directions, as the world changes...

THE WORLD AVM CONGRESS

Beginning in 2010, the bi-annual international congress was designed to gather those responsible for the daily treatment of brain arteriovenous malformations (AVMs), including interventional neuroradiologists, neurologists, neurosurgeons, and medical staff, to share opinions, discuss the scientific and academic updates, relay new data, and highlight innovations.

#AVM2022 IN NEW YORK CITY AND VIA LIVE WEBINAR

Expecting more than 400 people from nearly 50 different countries to participate in-person and via live webinar, the AVM 2022 meeting “*From the Fluoroscope to the Microscope*” will provide an arena for presentations on the latest data, concepts, and breakthroughs in our ever-expanding understanding of the management of AVMs. Keynote and plenary speakers will highlight the scientific program and international thought leaders will lead breakout sessions.

Educational Videos Illustrating Various Leaders in the Field Around the World

- Diagnostic procedures
- Interventional procedures
- Microsurgical procedures

Section Dedicated to Head and Neck Vascular Malformations

- Arteriovenous malformations
- Venous malformations
- Lymphatic malformations

Scientific and Academic Lectures in Vascular Malformations

- Basic sciences
- 3D venous anatomy
- Genetics
- 4D vascular imaging
- Pharmacology

Discussions on the Implementations and Management of AVM Interventions

Free Papers and E-Posters



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#AVM2022 COURSE DIRECTORS



Alejandro Berenstein, MD

Professor of Neurosurgery, Radiology, and Pediatrics
Co-Director, Pediatric Cerebrovascular Disorders Program
Mount Sinai Health System



Joshua B. Bederson, MD

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Leonard I. Malis, MD / Corinne and Joseph Graber Professor of Neurosurgery
Director, Skull Base Surgery Center
Director, Pituitary Care and Research Center
Clinical Director, Neurosurgery Simulation Core
Mount Sinai Health System

THE HOST INSTITUTION

MOUNT SINAI HEALTH SYSTEM | ICAHN SCHOOL OF MEDICINE AT MOUNT SINAI

The Mount Sinai Health System is New York City's largest integrated delivery system, encompassing eight hospitals, a leading medical school, the Icahn School of Medicine at Mount Sinai, and a vast network of ambulatory practices throughout the greater New York region.

A leader in cerebrovascular care, the Cerebrovascular Center at Mount Sinai applies advanced technology to provide quality treatments for vascular and related disorders of the brain, neck, and spine.

Under the leadership of J Mocco, MD, MS, Alejandro Berenstein, MD, and Joshua B. Bederson, MD, our multidisciplinary team of expert surgeons, physicians, nurses, and support staff specializes in endovascular neurosurgery, interventional neuroradiology, neurosurgery, neurology, stroke, trauma, otolaryngology (ear, nose, and throat), and plastic surgery.

Our state-of-the-art facility has the most important new technology available for treatment of cerebrovascular disorders.