

2023 Sun Valley Cerebrovascular Conference Program Addenda

Thursday, January 19, 4-7 p.m.

Ideas That Have Shaped the Course of Stroke Treatment

Moderator: Dr. Edward Duckworth

4-4:10 p.m.	Introduction and Welcome	<i>Dr. Edward Duckworth</i>
4:10-4:40 p.m.	Building an International Cerebrovascular Referral Practice	<i>Dr. Gary Steinberg</i>
4:40-5:10	The Evolution of Neuroradiology	<i>Dr. Scott McNally</i>
5:10-5:40	The Rise and Optimization of Telestroke	<i>Dr. Brett Meyer</i>
5:40-6:00 p.m.	Break	
6:00-6:30 p.m.	A Historical Perspective on Aspiration Thrombectomy: How Did We Get Here and Where are We Going	<i>Dr. J Mocco</i>
6:30-7:00 p.m.	History of Stroke Treatment and the Influence of Negative Trials	<i>Dr. Alexander Khalessi</i>
7-8:30 p.m.	Opening Reception	

Additional Program Changes:

Dr. J Mocco will officiate **Head to Head Debate**, Medical vs Procedural Treatment of Asymptomatic Carotid Stenosis
January 20, 2023, 4:00 pm

Dr. David Hinchman will participate in **Roundtable Discussion**, Assembling Thrombectomy Teams
January 21, 2023, 8:39 am

SVCC Featured Speakers Addendum



J Mocco, MD, MS

Dr. J Mocco, M.D., M.S., Senior Vice Chair, Director of the Cerebrovascular Center, and Co-Director of the Neuroendovascular Surgery Fellowship Program in the Department of Neurosurgery at Mount Sinai. Dr. Mocco attended Columbia University, College of Physicians and Surgeons, where he completed his medical degree. He entered and completed a residency in neurological surgery at the New York Neurological Institute, part of the Columbia University Medical Center. Simultaneous to completing his neurosurgical training,

Dr. Mocco completed a Masters of Science degree in Biostatistics at Columbia University with a concentration on clinical research methodology and analysis. Following the conclusion of his residency, Dr. Mocco completed an endovascular neurosurgery fellowship under the tutelage of Dr. L.N. Hopkins at the world-renowned Gates Stroke Center.

Dr. Mocco has received numerous local, regional, and national grants in support of his research efforts and has had continual funding over his entire career. Dr. Mocco has over 570 accepted peer reviewed publications, 36 solicited editorials, and 18 book chapters. He is also co-editor of three books on neurosurgical operative technique. He currently serves as the President of the Society of Neurointerventional Surgery (SNIS) and is a prior Chair of the AANS/CNS Joint Cerebrovascular Section. Dr. Mocco is the first person ever to be elected to lead both of these organizations.

Dr. Mocco's major areas of clinical and research interest are stroke, brain aneurysms, subarachnoid hemorrhage, intracerebral hemorrhage, arteriovenous malformations (AVMs), cavernous malformations, carotid artery stenosis, intracranial stenosis, and endovascular treatment of tumors. Dr. Mocco performs both open surgical procedures and minimally invasive endovascular procedures for cerebrovascular disorders and tumors.

Dr. Mocco's Disclosures:

B.) Imperative Care, Cerebrotech, Endostream, Vastrax, RIST, Synchron, NRT, Viz.ai, Perflow, CVAid

C.) Cerebrotech, Imperative Care, Endostream, Viseon, BlinkCNS, Serenity, NTI, RIST, NRT, Viz.ai, Synchron, Tulavi, Sim&Cure, Songbird, Borvo, Whisper, Neuroolutions

**see page 14 of the SVCC Program for disclosure category reference*