MOUNT SINAI
Advanced Therapies for Complex Vascular Disease

June 11-12, 2019
NEW YORK, NEW YORK
LINCMountSinai.org

SYMPOSIUM DIRECTORS
Prakash Krishnan, MD, FACC
Dierk Scheinert, MD

SYMPOSIUM CO-DIRECTORS
J. Michael Bacharach, MD, MPH, FACC, FSCAI
Giancarlo Biamino, MD, PhD
Peter L. Faries, MD, FACS
Robert A. Lookstein, MD, MS, FSIR, FAHA
James F. McKinsey, MD, FACS
Andrej Schmidt, MD

LIVE CASES BROADCAST FROM
• Mount Sinai Hospital
  New York, New York
• University Hospital
  Leipzig, Germany
Dear Colleague,

We would like to welcome you to our Endovascular Symposium, LINC Mount Sinai!

LINC Mount Sinai intends to offer an open platform for discussion of new methods and technologies for every day solutions in the field of Endovascular Interventions. Our goal is to create an interdisciplinary forum and illustrate the most effective approach in the management of peripheral artery disease (PAD) and venous disease.

We will achieve this by bringing together colleagues of different specialties from across the country and world, who perform endovascular interventions. This two-day course will focus on presenting concise and current information via a didactic format that will feature live cases transmitted from centers in Germany and the USA and lectures that will update you with the latest techniques and technologies.

The focus of LINC Mount Sinai is on lower extremity peripheral artery disease, critical limb ischemia (CLI), aortic disease and venous disease. Live case demonstration in a “How To” format will be performed in the ‘Technical Forum’, which will be one of the highlights of our symposium.

New this year, LINC Mount Sinai is introducing the ‘Expert Exchange Forum’, specifically designed for physicians recognized as experts in their local communities to contribute and participate as adjunct faculty during the 2019 LINC Mount Sinai Symposium. Physicians from across the country will have an opportunity to be submit interesting cases and presentations to be selected by an independent committee.

Educational Objectives
• Discuss the indications, risks and complications of interventional therapies in the treatment of peripheral artery disease, venous and aortic disease.
• Understand and implement contemporary approaches in peripheral vascular management (including carotid, renal and mesenteric, SFA, below the knee, venous disease and aortic) based on recent clinical trials and evidence-based data.
• Learn and apply appropriate techniques for performing advanced endovascular interventions for patients with vascular disease.
• Describe appropriate pharmacologic management in the care of patients with PAD.
• Discuss various testing modalities and comprehensive spectrum of care in patients with foot ulcers and threatened limbs.
• Explain proper use and interpretation of diagnostic tools and apply appropriate screening techniques for peripheral artery disease.
• Recognize the roles and responsibilities of multidisciplinary members of a comprehensive PAD clinical team.

Attendee Experience
LINC Mount Sinai Symposium, brings together a diverse group of healthcare professionals working together to improve patient care for those facing cardiovascular disease. The meeting offers healthcare professionals the opportunity to hear the latest developments in patient care, and connect with their peers and course faculty at both formal and informal events throughout the conference.

Educational opportunities during the conference will include:
• Didactic lectures from physician leaders selected for appeal to the conference’s multidisciplinary audience.
• Open forum to discuss the current controversies regarding DCB.
• Interactive real-time Q&A with expert physicians from around the world.
• Live case broadcasts in HD, with discussion between panelists, case operators and audience members.
• Industry-sponsored sessions on hot topics related to treatment of PAD, Venous and Aortic Disease.
• Interaction with multiple industry partners who specialize in the field of Cardiovascular and Endovascular Medicine.
• Access to internationally renowned faculty members during all meal functions.
• The meeting also showcases New York City, from the friendly atmosphere to delicious cuisine served throughout the conference.

We look forward to seeing you at this year’s LINC Mount Sinai!

Sincerely,

Endovascular Symposium Directors

Prakash Krishnan, MD, FACC
Director, Endovascular Services
Cardiac Catheterization Laboratory
Associate Professor of Medicine, Cardiology
The Mount Sinai Hospital
New York, New York

Dierk Scheinert, MD
Head of the Department of Medicine, Angiology and Cardiology
Park-Krankenhaus Leipzig
Head of the Department of Angiology, University Hospital Leipzig Heart Center
Leipzig, Germany
Symposium Information

Symposium Pre-Registration will be open Monday, June 10th, 6:00 pm - 8:00 pm

Attendees will have the opportunity to register early in the Back Lobby of the Sheraton Times Square Hotel.

Target Audience
This course is specifically designed for Vascular Surgeons, Interventional Cardiologists, Interventional Radiologists, Internists, Podiatrists, Endovascular Fellows, Nurse, Technicians and other allied health care professionals.

Accreditation
The Icahn School of Medicine at Mount Sinai is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation
The Icahn School of Medicine at Mount Sinai designates this live activity for a maximum of 24.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

LiNC Mount Sinai Symposium
Tuesday - Wednesday, June 12th -13th, 15.25 credits

Complex Coronary Cases Symposium
Thursday, June 14th, 9.0 credits

Nurse / Technologist Symposium
This educational activity will be submitted to the Alliance of Cardiovascular Professionals, Cardiovascular and Pulmonary Continuing Education (CaPCE) for approval of up to 6.75 contact hours of accredited education.

Verification of Attendance
Verification of attendance will be provided to all professionals.

Faculty Disclosure
It is the policy of The Icahn School of Medicine at Mount Sinai to ensure objectivity, balance, independence, transparency, and scientific rigor in all CME sponsored educational activities. All faculty participating in the planning or implementation of a sponsored activity are expected to disclose to the audience any relevant financial relationships and to assist in resolving any conflict of interest that may arise from the relationship. Presenters must also make a meaningful disclosure to the audience of their discussions of unlabeled or unapproved drugs or devices. This information will be available as part of the course materials.

Special Needs
The Icahn School of Medicine at Mount Sinai is in full compliance with provisions of the Americans with Disabilities Act (ADA) and is accessible for individuals with special needs. If you would like to attend this conference and require any special accommodations, please contact the Icahn School of Medicine at Mount Sinai at (212) 731-7950.
### Directors

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<thead>
<tr>
<th>Name</th>
<th>Title and Affiliation</th>
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<tbody>
<tr>
<td>Prakash Krishnan, MD, FACC</td>
<td>Director, Endovascular Services, Cardiac Catheterization Laboratory, The Mount Sinai Hospital, New York, New York</td>
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<td>Dierk Scheinert, MD</td>
<td>Head of the Department of Medicine, Angiology and Cardiology, Park-Krankenhaus Leipzig, Head of the Department of Angiology, University Hospital Leipzig Heart Center, Leipzig, Germany</td>
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#### Peripheral Arterial Disease Section Directors

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<thead>
<tr>
<th>Name</th>
<th>Title and Affiliation</th>
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<tbody>
<tr>
<td>J. Michael Bacharach, MD, MPH, FACC, FSCAI</td>
<td>Section Head, Vascular Medicine and Peripheral Vascular Intervention, North Central Heart Institute and Avera Heart Hospital, Sioux Falls, South Dakota</td>
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<td>Giancarlo Biamino, MD, PhD</td>
<td>Professor of Medicine, Cardiology and Angiology Cardiovascular Consulting, Impruneta, Italy</td>
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<tr>
<td>Peter L. Faries, MD, FACS</td>
<td>The Franz W. Sichel Professor of Surgery, Chief, Division of Vascular Surgery, Professor of Radiology, The Mount Sinai Hospital, New York, New York</td>
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<tr>
<td>Andrej Schmidt, MD</td>
<td>Deputy Director, University Hospital Leipzig, Leipzig, Germany</td>
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#### Venous Section Directors

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<tr>
<td>James F. McKinsey, MD, FACS</td>
<td>Professor of Vascular Surgery and Vice Chairman Systems Chief of Complex Aortic Intervention for Mount Sinai Heart Care System, Surgical Director of the Jacobson Aortic Center, Mount Sinai Medical System, Department of Surgery, The Mount Sinai Hospital, New York, New York</td>
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<tr>
<td>Robert A. Lookstein, MD, MS, FSIR, FAHA</td>
<td>Professor of Radiology and Surgery, Vice Chair, Interventional Services, Medical Director, Clinical Supply Chain, Mount Sinai Health System, New York, New York</td>
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### Mount Sinai Health System Faculty

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<tr>
<th>Name</th>
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<tr>
<td>Usman Baber, MD, MS</td>
<td>Assistant Professor of Medicine, Cardiology, Director of Clinical Biometrics</td>
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<tr>
<td>Vivian Bishay, MD</td>
<td>Assistant Professor of Radiology</td>
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<tr>
<td>Aaron Fischman, MD</td>
<td>Associate Professor of Diagnostic, Molecular and Interventional Radiology, Associate Professor of Surgery</td>
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<tr>
<td>Valentin Fuster, MD, PhD, MRCP, MACC</td>
<td>Director, Mount Sinai Heart, Physician in Chief, Mount Sinai Medical Center, Professor of Medicine, Cardiology</td>
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<tr>
<td>Karthik Gujja, MD, MPH</td>
<td>Assistant Director of Endovascular Program, Cardiac Catheterization Lab</td>
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<tr>
<td>Adam Jacobi, MD</td>
<td>Co-Section Chief of Cardiothoracic Imaging</td>
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<td>Daniella Kadian-Dodov, MD, FACC</td>
<td>Assistant Professor of Medicine</td>
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<td>Vishal Kapur, MD, FACC, FSCAI, RPVI</td>
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<td>Rahul S. Patel, MD</td>
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<td>Mona Ranade, MD</td>
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<td>Ramachandra C. Reddy, MD</td>
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<td>David Steiger, MD</td>
<td>Associate Professor, Medicine, Pulmonary, Critical Care and Sleep Medicine</td>
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<td>Rami O. Tadros, MD, FACS, RPVI</td>
<td>Associate Professor of Surgery and Radiology Director</td>
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<tr>
<td>Windsor Ting, MD</td>
<td>Associate Professor of Vascular Surgery</td>
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#### International Guest Faculty

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<tr>
<td>Fabrizio Fanelli, MD, EBIR</td>
<td>Director, Vascular &amp; Interventional Radiology Department, Sapienza University of Rome, Florence, Italy</td>
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<tr>
<td>Steven Kum, MD</td>
<td>Director of Vascular Service, Changi General Hospital, Singapore</td>
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#### US Guest Faculty

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<tr>
<td>Ali Aboufæres, MD</td>
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<td>Anvar Babaev, MD, PhD, FACC</td>
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<td>Nilesh Balar, MD</td>
<td>Chairman, Department of Surgery, St Michael’s Medical Center Newark, Newark, New Jersey</td>
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<td>George S. Chrysant, MD, FACC, FSCCT</td>
<td>Chief Scientific Officer and Chairman for the Department of Cardiology, INTEGRIS Heart Hospital, Oklahoma City, Oklahoma</td>
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<td>Kush R. Desai, MD</td>
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<td>Brian G. DeRubertis, MD, FACS</td>
<td>Associate Professor of Surgery, Department of Surgery, Division of Vascular Surgery, Director, Gonda Ambulatory Procedure Unit, David Geffen School of Medicine at UCLA, UCLA Gonda Vascular Center, Los Angeles, California</td>
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<tr>
<td>Douglas E. Drachman, MD</td>
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<td>Bryan T. Fisher, MD</td>
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<td>Lawrence A. Garcia, MD</td>
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<td>Mark Garcia, MD</td>
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<td>Juan F. Granada, MD, FACC</td>
<td>Executive Director and Chief Innovation Officer Assistant Professor of Medicine</td>
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<td>James Horowitz, MD</td>
<td>Clinical Assistant Professor, Department of Medicine</td>
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<td>Angela Kokkosis, MD, FACS</td>
<td>Assistant Professor of Surgery</td>
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<td>John R. Laird, MD</td>
<td>Professor of Medicine, Medical Director of the Vascular Center</td>
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<td>D. Christopher Metzger, MD</td>
<td>Director, Cardiac and Peripheral Vascular Cath Labs, Clinical Research</td>
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<td>Sahil A. Parikh, MD</td>
<td>Assistant Professor of Medicine</td>
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<tr>
<td>Gregory Piazza, MD</td>
<td>Staff Physician</td>
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<td>Bhaskar Purushottam, MD</td>
<td>Intervention Cardiology and Endovascular Medicine Associate Professor of Medicine</td>
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<td>Kenneth Rosenfield, MD</td>
<td>Section Head, Vascular Medicine and Intervention Chairman, STEMI &amp; Acute MI Quality Improvement Committee</td>
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<td>Chief Operating Officer</td>
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<td>Associate Professor, Department of Radiology</td>
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<td>Brooke Spencer, MD</td>
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<tr>
<td>Keith M. Sterling, MD, FSIR</td>
<td>Chief, Department of Cardiovascular &amp; Interventional Radiology</td>
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<tr>
<td>Farqan Tejani, MD</td>
<td>Cardiologist</td>
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<tr>
<td>Deepak Sudheendra, MD, FSIR</td>
<td>Assistant Professor of Clinical Radiology &amp; Surgery</td>
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**Mount Sinai Faculty**
STERN AUDITORIUM

7:00 am Registration & Continental Breakfast
7:30 am Welcome & Opening Remarks
Prakash Krishnan, MD; Dierk Scheinert, MD

7:35 am KEYNOTE ADDRESS
Non-Invasive Imaging & The Assessment of Vascular Health and Disease: From the Legs to the Head
Valentin Fuster, MD, PhD

SESSION I | CHALLENGES IN ENDOVASCULAR MANAGEMENT OF CLAUDICATION
Moderators: Giancarlo Biamino, MD, PhD; Dierk Scheinert, MD

7:55 am Access Decisions: My Logic to Where, When, Why and How?
J. Michael Bacharach, MD

DEBATE: COMMON FEMORAL ARTERY

8:05 am Increasing Evidence for Endovascular Rather than Open Repair!
Steven Kum, MD

8:12 am I Disagree: Surgical Reconstruction is Still the Gold Standard for CFA Reconstruction
Brian G. DeRubertis, MD

8:19 am Audience Vote

DRUG-COATED THERAPY FOR THE SFA

8:21 am Five Year Results from the IN.PACT SFA Study
John R. Laird, MD

8:27 am Insights from the IN.PACT Global Study 3-Year Data: Does Lesion Complexity Affect Results?
Peter L. Faries, MD

8:33 am Global Diabetic Analyses of all Lutonix DCB SFA Combined Trials
Sahil A. Parikh, MD

8:39 am DCB in Severe Calcium: Core-Laboratory Analysis and Perspectives from the ILLUMENATE Trial Series
D. Christopher Metzger, MD

8:45 am Preliminary Results of the DESAFINADO Eluvia Registry: DES Full Lesion Coverage
Steven Kum, MD

8:51 am BREAK / VISIT EXHIBITS

9:00 am LIVE CASE PRESENTATION #1
Broadcast From The Mount Sinai Hospital, New York, New York
Moderator: Dierk Scheinert, MD
Operators: Karthik Gujja, MD; Vishal Kapur, MD; Prakash Krishnan, MD
Panelists: Giancarlo Biamino, MD, PhD; Brian G. DeRubertis, MD; D. Christopher Metzger, MD; Sahil A. Parikh, MD

9:23 am LIVE CASE PRESENTATION #2
Broadcast From University Hospital, Leipzig, Germany
Moderator: Dierk Scheinert, MD
Operator: Andrej Schmidt, MD
Panelists: Giancarlo Biamino, MD, PhD; Brian G. DeRubertis, MD; D. Christopher Metzger, MD; Sahil A. Parikh, MD

9:47 am Imperial Trial: Results
William A. Gray, MD

9:55 am COMPARE-Pilot RCT: 2-Year Results of a Randomized Comparison of RANGER DCB vs. IN.PACT DCB in Complex SFA Lesions
Dierk Scheinert, MD

10:01 am BREAK / VISIT EXHIBITS

10:10 am Stellarex in Real World: Interim Look from the SAVER Registry
Bryan T. Fisher, MD

10:16 am Rotarex Atherectomy: Vessel Prep for DCB and Evolving Indications
Dierk Scheinert, MD

10:22 am TOBA II Trial (Lutonix or POBA + Tack): 1-Year Results
William A. Gray, MD

10:28 am Long Lesions: Primary Stenting or DCB First?
Lawrence A. Garcia, MD

10:34 am The Illumina FIH Study with a Next Generation DES: 12-Month Results
Dierk Scheinert, MD

10:40 am Role of IVUS within a “Treat Optimally” Algorithm of Care
Ehrin Armstrong, MD

10:46 am Q&A

DEBATE: DCB

10:56 am We Cannot Compare without Head-to-Head Trials: All Drug-Coated Balloons are Efficacious in Fem/Pop Disease!
Fabrizio Fanelli, MD

11:01 am Nonsense: The Long-Term Data Supports the Use of the IN.PACT DCB Balloon
Lawrence A. Garcia, MD

11:06 am Audience Vote

DEBATE: DES

11:10 am DES: Eluvia Wins!! There is No Doubt this is the DES of Choice!!
William A. Gray, MD

11:13 am The Depth and Diversity of Data Clearly Favor Zilver PTX! Eluvia Needs to Catch Up!
Douglas E. Drachman, MD

11:18 am Audience Vote

11:20 am LIVE CASE PRESENTATION #3
Broadcast From The Mount Sinai Hospital, New York, New York
Moderator: Giancarlo Biamino, MD, PhD
Operators: Prakash Krishnan, MD; Karthik Gujja, MD; Vishal Kapur, MD
Panelists: Ehrin Armstrong, MD; Fabrizio Fanelli, MD; Lawrence A. Garcia, MD; William A. Gray, MD; Bhaskar Purushottam, MD; Darren B. Schneider, MD
Tuesday, June 11th

11:40 am **LIVE CASE PRESENTATION #4**
*Broadcast From University Hospital, Leipzig, Germany*
- **Moderator:** Giancarlo Biamino, MD, PhD
- **Operator:** Andrej Schmidt, MD
- **Panelists:** Ehrin Armstrong, MD; Fabrizio Fanelli, MD; Lawrence A. Garcia, MD; William A. Gray, MD; Bhaskar Purushottam, MD; Darren B. Schneider, MD

2:40 pm Lithoplasty is the Choice for Vessel Prep in Severe CA
Mahmood Razavi, MD

2:46 pm All You Need Is a Supera? The Data is Clear
Lawrence A. Garcia, MD

**DEBATE: DCB AND CALCIUM**

2:52 pm DCB and Severe Calcium: Stellarex is the Only Choice!
Sahil A. Parikh, MD

2:57 pm All DCBs Work in Calcium! The Lack of a Universal Definition of Calcium Causes Confusion
D. Christopher Metzger, MD

3:02 pm **Audience Vote**

3:04 pm **LIVE CASE PRESENTATION #6**
*Broadcast From The Mount Sinai Hospital, New York, New York*
- **Moderator:** J. Michael Bacharach, MD
- **Operator:** Prakash Krishnan, MD
- **Panelists:** Brian G. DeRubertis, MD; Fabrizio Fanelli, MD; Peter L. Faries, MD; Bryan T. Fisher, MD; Lawrence A. Garcia, MD; Sahil A. Parikh, MD

3:30 pm **BREAK / VISIT EXHIBITS**

3:41 pm Results of In.Pact Global CTO Cohort
John R. Laird, MD

3:47 pm Results of The Imperial CTO Cohort
William A. Gray, MD

3:53 pm Covered Stents for SFA CTO
Darren B. Schneider, MD

3:59 pm Zilver PTX for SFA CTO
Bhaskar Purushottam, MD

**DEBATE**

4:05 pm Atherectomy is Essential in Complex SFA Disease
James F. McKinsey, MD

4:10 pm With Currently Available Technology, Atherectomy is Not Needed
Mahmood Razavi, MD

4:15 pm **Audience Vote**

4:17 pm **LIVE CASE PRESENTATION #7**
*Broadcast From University Hospital, Leipzig, Germany*
- **Moderator:** Dierk Scheinert, MD
- **Operator:** Andrej Schmidt, MD
- **Panelists:** Ehrin Armstrong, MD; William A. Gray, MD; John R. Laird, MD; Bhaskar Purushottam, MD; Mahmood Razavi, MD; Darren B. Schneider, MD

4:37 pm **LIVE CASE PRESENTATION #8**
*Broadcast From The Mount Sinai Hospital, New York, New York*
- **Moderator:** Dierk Scheinert, MD
- **Operator:** Prakash Krishnan, MD
- **Panelists:** Ehrin Armstrong, MD; William A. Gray, MD; John R. Laird, MD; Bhaskar Purushottam, MD; Mahmood Razavi, MD; Darren B. Schneider, MD

5:00 pm **Concluding Remarks**
Dierk Scheinert, MD
 Venous Symposium

HATCH AUDITORIUM

7:30 am    Welcome and Introduction
            Robert A. Lookstein, MD

SESSION I | ACUTE DVT
Moderators: Mark Garcia, MD; Keith M. Sterling, MD

7:40 am    What are the Current Recommendations for “Optimal Medical Management”? 
            Daniella Kadian-Dodov, MD

7:48 am    Endovascular Therapy for Iliofemoral DVT: What is the Evidence? 
            Who Should Get Treated in 2019? 
            Mark Garcia, MD

7:56 am    Is There Any Role for Endovascular Therapy for Femoral-Popliteal DVT? 
            Brooke Spencer, MD

8:04 am    USAT: What is the Technology and What is the Role? 
            Keith M. Sterling, MD

8:12 am    Mechanical Thrombectomy: What are the Options? 
            Rahul S. Patel, MD

8:20 am    How I Do It 
            Deepak Sudheendra, MD

8:26 am    How I Do It 
            Angela Kokkosis, MD

8:32 am    Panel Discussion

8:40 am    LIVE CASE PRESENTATION #1
            Broadcast From The Mount Sinai Hospital, New York, New York
            Moderator: Keith M. Sterling, MD
            Operator: Robert A. Lookstein, MD
            Panelists: Mark Garcia, MD; Angela Kokkosis, MD; Deepak Sudheendra, MD

9:00 am    BREAK / VISIT EXHIBITS

SESSION II | VENOUS STENTING
Moderators: Angela Kokkosis, MD and Brooke Spencer, MD

9:40 am    Historical Overview: Where is the Need? 
            Angela Kokkosis, MD

9:48 am    Venous Compression Syndromes: What are the Indications? 
            Deepak Sudheendra, MD

9:54 am    Currently Available Devices 
            Keith M. Sterling, MD

10:02 am   Mount Sinai Experience 
            Windsor Ting, MD

10:10 am   Evidence for Treatment of Chronic DVT with Stent Reconstruction 
            Brooke Spencer, MD

10:18 am   What is the Role of USAT? ACCESS PTS 
            Mark Garcia, MD

10:26 am   Panel Discussion

10:36 am   LIVE CASE PRESENTATION #2
            Broadcast From The Mount Sinai Hospital, New York, New York
            Moderator: Angela Kokkosis, MD; Brooke Spencer, MD
            Operator: Robert A. Lookstein, MD
            Panelists: Mark Garcia, MD; Keith M. Sterling, MD; Deepak Sudheendra, MD; Windsor Ting, MD

11:30 am   Concluding Remarks 
            Angela Kokkosis, MD; Brooke Spencer, MD

12:00 pm   LUNCH

CONTROVERSY IN DCB THERAPY

SESSION III | TOWN HALL- “LET’S TALK PACLITAXEL”
Moderator: Lawrence A. Garcia, MD
Panel: William A. Gray, MD; Prakash Krishnan, MD; John R. Laird, MD; Sahil A. Parikh, MD; Mahmood Razavi, MD; Dierk Scheinert, MD

1:00 pm    Welcome 
            Prakash Krishnan, MD

1:05 pm    Risk of Death Following Application of Paclitaxel-Coated Balloons and Stents in the Femoropopliteal Artery: Findings from a Meta-Analysis of RCTs 
            D. Christopher Metzger, MD

1:15 pm    Toxicological Aspects and Safety Profile of Paclitaxel 
            Juan F. Granada, MD

1:21 pm    DCBs Over the Long Term: Are They Safe for our PAD Patients? Insights from the In.Pact DCB Program 
            John R. Laird, MD

1:27 pm    Long-Term Safety Data of the Lutonix DCB Formulation 
            Dierk Scheinert, MD

1:33 pm    Long-Term Safety Data from the Stellarex DCB Program 
            Prakash Krishnan, MD

1:39 pm    Long-Term Safety Information on Paclitaxel-Eluting Stents: Insights from the Zilver PTX Program 
            Mahmood Razavi, MD
Tuesday, June 11th

1:45 pm  Patient Safety in the Eluvia-DES and Ranger DCB Program
         William A. Gray, MD

1:51 pm  Association of Survival with Femoropopliteal Artery Revascularization with Drug-Coated Devices
         Sahil A. Parikh, MD

1:57 pm  Interpretation of Meta-Analysis: Critical Insight for a Clinician
         Usman Baber, MD

2:03 pm  Panel Discussion and Audience Q&A

SPECIAL SESSION*

2:25 pm  INDUSTRY EXECUTIVES INSIGHTS INTO THE FUTURE OF PACLITAXEL-COATED THERAPY IN PAD*
         Moderators: Prakash Krishnan, MD; Dierk Scheinert, MD
         Panel: Marc Pacyna (Medtronic); Cat Jennings (Boston Scientific); Steve Williamson (Bard);
                TBD (Philips); Logan Brummitt (Cook)
         *Not approved for CME or CE Credit

2:40 pm  Audience Q&A

2:50 pm  BREAK / VISIT EXHIBITS

TECHNICAL FORUM

SESSION IV | ILIAC INTERVENTION
Moderator: Giancarlo Biamino, MD, PhD
Panel: Anvar Babaev, MD, PhD; D. Christopher Metzger, MD;
       Rami O. Tadros, MD

3:05 pm  LIVE CASE PRESENTATION #3: Iliac CTO
         Broadcast From University Hospital, Leipzig, Germany
         Operator: Andrej Schmidt, MD

3:10 pm  Crossing Iliac CTO – How I Do It: Tips and Tricks
         Anvar Babaev, MD, PhD

3:16 pm  Management of Distal Aorto-Iliac Stenosis: My Approach and Rationale
         James F. McKinsey, MD

3:30 pm  LIVE CASE PRESENTATION #4: CALCIFIED ILIAC
         Broadcast From The Mount Sinai Hospital, New York, New York
         Operators: Prakash Krishnan, MD; Karthik Gijja, MD; Vishal Kapur, MD

3:35 pm  Stent of Choice in Iliac Disease: My Rationale
         D. Christopher Metzger, MD

3:55 pm  Q&A

EXPERT EXCHANGE FORUM

SESSION V FEM-POPLITEAL INTERVENTIONS
Moderator: Giancarlo Biamino, MD, PhD
Panelists: Ehrin Armstrong, MD; J. Michael Bacharach, MD;
          George S. Chrysant, MD; Bryan T. Fisher, MD;
          Bhaskar Purushottam, MD

4:05 pm  Case Presentation I

4:15 pm  Case Presentation II

4:25 pm  Case Presentation III

4:35 pm  Case Presentation IV

4:45 pm  Case Presentation V

5:00 pm  Closing Remarks
         Dierk Scheinert, MD
**SESSION II | CALCIFIED FEM/POP STENOSIS**

**Moderator:** Dierk Scheinert, MD  
**Panelists:** Fabrizio Fanelli, MD; Bryan T. Fisher, MD; Lawrence A. Garcia, MD; Bhaskar Purushottam, MD

8:00 am **LIVE CASE PRESENTATION #2: COMPLEX SFA DISEASE CALCIFIED CTO**  
*Broadcast From The Mount Sinai Hospital, New York, New York*  
*Operator:* Prakash Krishnan, MD

9:00 am **Lesion Preparation: A Necessity for Complex Calcific Disease - My Algorithm**  
Fabrizio Fanelli, MD

9:20 am **Choice of Atherectomy in Calcified Lesions: My Recipe for Success**  
Lawrence A. Garcia, MD

9:40 am **Intraluminal Crossing in SFA CTO: Lessons Learned from DCB Registry**  
Fabrizio Fanelli, MD

9:50 am **Filter with Atherectomy: Is it Needed?**  
Bhaskar Purushottam, MD

9:55 am **BREAK / VISIT EXHIBITS**

**SESSION III | COMPLEX SFA/POP CTO**

**Moderator:** J. Michael Bacharach, MD  
**Panelists:** Lawrence A. Garcia, MD; Steven Kum, MD; Sahil A. Parikh, MD; Bhaskar Purushottam, MD

10:10 am **LIVE CASE PRESENTATION #3: COMPLEX POPLITEAL CTO**  
*Broadcast From University Hospital, Leipzig, Germany*  
*Operator:* Andrej Schmidt, MD

10:15 am **Crossing Devices for Complex CTO: Strengths and Weaknesses**  
Sahil A. Parikh, MD

**DEBATE**

10:21 am **Popliteal Remains a No-Stent Zone: Atherectomy and DCB Should be the Primary Therapy**  
Lawrence A. Garcia, MD

10:26 am **DES and Supera Have Changed the Landscape of Popliteal Intervention**  
Steven Kum, MD

10:31 am **Audience Vote**

10:33 am **Popliteal Aneurysm: Natural History and Treatment Algorithm**  
Bhaskar Purushottam, MD
Wednesday, June 12th

10:55 am Q&A

SESSION IV | MULTI-LEVEL DISEASE
Moderator: J. Michael Bacharach, MD
Panelists: Ehrin Armstrong, MD; Brian G. DeRubertis, MD; Steven Kum, MD; Fadi Saab, MD

11:15 am LIVE CASE PRESENTATION #4: COMPLEX MULTI-LEVEL CTO
Broadcast From The Mount Sinai Hospital, New York, New York
Operator: Prakash Krishnan, MD

11:20 am Endo vs. Surgical Approach for Multilevel Disease: A Surgeon’s Perspective!
Brian G. DeRubertis, MD

11:26 am Advanced Reentry Techniques
Fadi Saab, MD

11:33 am PQ Bypass: Is it Ready for Prime Time?
Ehrin Armstrong, MD

11:55 am Q&A

12:00 pm LUNCH

HATCH AUDITORIUM

EXPERT EXCHANGE FORUM: COMPLEX CASES

SESSION V | COMPLEX CASES
Moderator: J. Michael Bacharach, MD
Panelists: Ehrin Armstrong, MD; George S. Chrysant, MD; Bryan T. Fisher, MD; Steven Kum, MD; Bhaskar Purushottam, MD

1:00 pm Case Presentation I
1:10 pm Case Presentation II
1:20 pm Case Presentation III
1:30 pm Case Presentation IV
1:40 pm Case Presentation V
1:50 pm Case Presentation VI
2:00 pm Interactive Panel and Case Discussion
3:00 pm BREAK / VISIT EXHIBITS

SESSION VI | OFFICE-BASED ENDOVASCULAR LAB (OBL)
Moderators: Enrico Ascher, MD and Karthik Gujja, MD
Panelists: Ali Aboufouares, MD; Nilesh Balar, MD; Furqan Tejani, MD

3:15 pm What Does it Take to Set Up OBL?
Nilesh Balar, MD

3:25 pm OBL vs. Ambulatory Surgical Center: What is Right for You?
Enrico Ascher, MD

3:35 pm What Patient Is Right for You?
Case Selection for OBL
Karthik Gujja, MD

3:45 pm How to Avoid Complications in OBL
Ali Aboufouares, MD

3:55 pm Future of OBL: Bright or Unpredictable?
Karthik Gujja, MD

4:05 pm Case Presentation
Furqan Tejani, MD

4:25 pm OMG: Great Save in OBL
Karthik Gujja, MD

4:40 pm Closing Remarks
Karthik Gujja, MD
**HATCH AUDITORIUM**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session Title</th>
<th>Presenter(s)</th>
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</thead>
<tbody>
<tr>
<td>7:50 am</td>
<td>Welcome and Review of Day 1 Cases</td>
<td>Robert A. Lookstein, MD</td>
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<tr>
<td></td>
<td>**SESSION I</td>
<td>PULMONARY EMBOLISM**</td>
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<td></td>
<td><strong>Moderators</strong>: Gregory Piazza, MD; Akhilesh K. Sista, MD</td>
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<tr>
<td>8:00 am</td>
<td>Diagnosis of Pulmonary Embolism</td>
<td>Adam H. Jacobi, MD</td>
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<td>8:08 am</td>
<td>Medical Management of Pulmonary Embolism</td>
<td>James Horowitz, MD</td>
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<td>8:16 am</td>
<td>USAT for Pulmonary Embolism</td>
<td>Gregory Piazza, MD</td>
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<td>8:24 am</td>
<td>Surgical Management of Pulmonary Embolism</td>
<td>Ramachandra C. Reddy, MD</td>
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<td>8:32 am</td>
<td>What is the Current Role for Aspiration Thrombectomy? What are the Current and Future Technologies?</td>
<td>Jay S. Giri, MD</td>
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<td>8:40 am</td>
<td>Where is the Current Need for Research Trials?</td>
<td>Akhilesh K. Sista, MD</td>
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<td>8:48 am</td>
<td>Challenging Case Presentation</td>
<td>Hooman Poor, MD</td>
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<td>8:54 am</td>
<td>Challenging Case Presentation</td>
<td>David Steiger, MD</td>
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<td>9:00 am</td>
<td>What is a PERT and How Can You Create a Successful One at Your Institution?</td>
<td>Kenneth Rosenfield, MD</td>
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<td>9:08 am</td>
<td>Panel Discussion</td>
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<td>9:16 am</td>
<td><strong>LIVE CASES</strong></td>
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<td>10:00 am</td>
<td>Break / Visit Exhibits</td>
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<td>**SESSION II</td>
<td>IVC FILTERS**</td>
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<td><strong>Moderators</strong>: Kush R. Desai, MD; Deepak Sudheendra, MD</td>
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<td>10:20 am</td>
<td>What are the Currently Available Devices?</td>
<td>Vivian Bishay, MD</td>
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<td>10:36 am</td>
<td>What Complications Do You Need to Know About?</td>
<td>Deepak Sudheendra, MD</td>
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<td>10:44 am</td>
<td>Current Standard Retrieval Techniques and Reported Success Rates</td>
<td>Mona Ranade, MD</td>
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<td>10:52 am</td>
<td>Advanced Techniques: “The Complicated Retrieval”</td>
<td>Kush R. Desai, MD</td>
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<td>11:00 am</td>
<td>Panel Discussion</td>
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<td>11:10 am</td>
<td><strong>LIVE CASES</strong></td>
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<td>11:50 am</td>
<td>Venous Symposium Concluding Remarks</td>
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<td>12:00 pm</td>
<td>Lunch</td>
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**STERN AUDITORIUM**

**ENDOVASCULAR SYMPOSIUM**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session Title</th>
<th>Presenter(s)</th>
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<tbody>
<tr>
<td></td>
<td>**SESSION III</td>
<td>CRITICAL LIMB ISCHEMIA**</td>
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<tr>
<td></td>
<td><strong>Moderators</strong>: Giancarlo Biamino, MD, PhD; Dierk Scheinert, MD</td>
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<tr>
<td>1:00 pm</td>
<td>BTK Anatomy 101</td>
<td>Mahmood Razavi, MD</td>
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<td>1:07 pm</td>
<td>Direct vs. Indirect Revascularization</td>
<td>Robert A. Lookstein, MD</td>
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<td>1:13 pm</td>
<td>My BTK Toolkit: Wires and Catheters for Success</td>
<td>George S. Chrysant, MD</td>
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<tr>
<td>1:19 pm</td>
<td>Advanced Reentry Techniques: CART, Reverse CART, etc.</td>
<td>Bhaskar Purushottam, MD</td>
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<tr>
<td>1:25 pm</td>
<td>6 and 12 Month Results of JADE BTK (High Pressure NC POBA) Registry</td>
<td>Steven Kum, MD</td>
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Wednesday, June 12th

1:31 pm  **LIVE CASE PRESENTATION #5**
*Broadcast From University Hospital, Leipzig, Germany*
**Moderator:** Dierk Scheinert, MD  
**Operator:** Andrej Schmidt, MD  
**Panelists:** Giancarlo Biamino, MD, PhD; Fabrizio Fanelli, MD; Robert A. Lookstein, MD; Sahil A. Parikh, MD; Mahmood Razavi, MD; Fadi Saab, MD

1:55 pm  Q&A

2:05 pm  **Evaluation of Drug-Eluting Technology for BTK Intervention**  
*Mahmood Razavi, MD*

2:11 pm  **DCB in BTK: Why and Where?**  
*Fabrizio Fanelli, MD*

2:17 pm  **Lutonix BTK IDE Study: Update**  
*Fadi Saab, MD*

2:23 pm  **Lutonix Registry: 24-Month Results**  
*Giancarlo Biamino, MD, PhD*

2:29 pm  **Use of Atherectomy in CLI**  
*Giancarlo Biamino, MD, PhD*

2:35 pm  **LIVE CASE PRESENTATION #6**
*Broadcast From University Hospital, Leipzig, Germany*
**Moderator:** Dierk Scheinert, MD  
**Operator:** Andrej Schmidt, MD  
**Panelists:** J. Michael Bacharach, MD; George S. Chrysant, MD; Fabrizio Fanelli, MD; Steven Kum, MD; Robert A. Lookstein, MD; Fadi Saab, MD

3:00 pm  BREAK / VISIT EXHIBITS

3:11 pm  **Update on Best CLI: How it will Affect My Practice**  
*J. Michael Bacharach, MD*

3:17 pm  **LIM: Flow in Desert Foot**  
*Steven Kum, MD*

3:23 pm  **Role of Multi-Disciplinary Team in CLI**  
*Bryan T. Fisher, MD*

3:29 pm  **My Experience with ABSORB BTK: Is There a Future?**  
*Steven Kum, MD*

3:35 pm  **LIVE CASE PRESENTATION #7**
*Broadcast From The Mount Sinai Hospital, New York, New York*
**Moderator:** Dierk Scheinert, MD  
**Operator:** Prakash Krishnan, MD  
**Panelists:** J. Michael Bacharach, MD; George S. Chrysant, MD; Steven Kum, MD; D. Christopher Metzger, MD; Mahmood Razavi, MD; Fadi Saab, MD

4:00 pm  Q&A

4:11 pm  **USG-Guided Pedal Access Technique**  
*Fadi Saab, MD*

4:17 pm  **Peroneal Access Technique**  
*D. Christopher Metzger, MD*

4:24 pm  **How to Reduce Dissections in BTK**  
*George S. Chrysant, MD*

4:31 pm  **Primary Pedal Access for CLI: Is it Ready for Prime Time?**  
*Fadi Saab, MD*

4:37 pm  **LIVE CASE PRESENTATION #8**
*Broadcast From The Mount Sinai Hospital, New York, New York*
**Moderator:** Dierk Scheinert, MD  
**Operator:** Prakash Krishnan, MD  
**Panelists:** J. Michael Bacharach, MD; George S. Chrysant, MD; Steven Kum, MD; D. Christopher Metzger, MD; Mahmood Razavi, MD; Fadi Saab, MD

5:00 pm  Closing Remarks and Future Directions  
*Prakash Krishnan MD; Dierk Scheinert, MD*
Registration Information

Full Registration Rates
The Full Registration Fee for this CME activity is $400.00 for physicians who are members of SCAI (Society for Cardiovascular Angiography and Interventions). The fee for physicians who are non-members of SCAI is $600.00. A reduced registration fee of $200.00 is available for Residents, Nurses, Technicians and Mount Sinai Affiliates. The registration fee for Industry Personnel is $400.00. Your full registration fee includes attendance at the Tuesday, Wednesday, Thursday and Friday Sessions, course materials, continental breakfasts, refreshment breaks, lunches and the Wednesday Evening CHIP Symposium.

Fellows registration fees are WAIVED!

Daily Registration Rates
Two-Day LINC Mount Sinai Symposium
Tuesday, June 11th and Wednesday, June 12th two-day rate is $300.00 for physicians who are members of SCAI. The one-day registration fee for physicians who are non-members of SCAI is $400.00. A reduced registration fee of $100.00 is available for Nurses, Technicians and Mount Sinai Affiliates. Fellows and Residents fees waived. The registration fee for Industry Personnel is $300.00.

One-Day Complex Coronary Cases Symposium
Thursday, June 13th one-day rate is $200.00 for physicians who are members of SCAI. The one-day registration fee for physicians who are non-members of SCAI is $300.00. A reduced registration fee of $100.00 is available for Nurses, Technicians and Mount Sinai Affiliates. Fellows and Residents fees waived. The registration fee for Industry Personnel is $200.00.

One-Day Nurse/Technologist Symposium
Friday, June 14th, one-day rate is $75.00.

Cancellation/Refund Policy
All cancellations must be confirmed in writing to The Page and William Black Postgraduate School by (05/31/2019) for tuition refund. An administrative fee of $50.00 will be retained from all registrations. No refunds will be made on cancellations after this date or for 'no shows'. The course director / department reserve the right to cancel an event. The event sponsors are not responsible for any airfare, hotel, or other costs incurred by registrants. Name changes must be done prior to the cancellation date. Name changes are not permitted after the cancellation date.

Symposium Location
THE MOUNT SINAI HOSPITAL
1468 Madison Avenue (100th St)
Annenberg Building
New York, NY 10029

Hotel Accomodations
SHERATON NEW YORK TIMES SQUARE HOTEL
811 Seventh Avenue, 53rd Street
New York, NY  10019
Guest Telephone: (212) 581-1000

A block of rooms has been reserved at the Sheraton NY Times Square Hotel for attendees of the 2019 LINC Mount Sinai Symposium and CCC Symposium at a special reduced rate of $319.00 single or double occupancy (per night), plus tax. To receive the discounted room rate, reservations must be confirmed by Thursday, May 9, 2019. After that date, reservations will be subject to space and rate availability. Please note, June is a very busy time in NYC. Hotel rooms will be scarce and your room rate will increase if your reservations are not made prior to the cut-off date.

Please contact the Reservations Department directly at (212) 581-1000 to request accommodations. When making your reservation, please be sure to mention that you will be attending the Mount Sinai Hospital Cardiology Symposium.

You may also book your room reservations directly online by visiting our website at www.LINCMountSinai.org.

Symposium Shuttle Service
Please note, complimentary shuttle transportation will be provided throughout the day from the Sheraton NY Times Square Hotel and The Mount Sinai Hospital on Tuesday, June 11th, Wednesday June 12th, Thursday, June 13th and Friday June 14th. Shuttles will continually run between the hotel and hospital throughout the day, and will depart each location approximately every half hour.

Airport Transportation
The Sheraton New York Times Square Hotel is located in midtown Manhattan. The hotel is 45 minutes from LaGuardia Airport and 60 minutes from the John F. Kennedy International Airport. Yellow Medallion Taxi service is available from LaGuardia Airport for approximately $45.00 (one-way) and is available from the JFK International Airport for approximately $75.00 (one-way). Rental car services are available at both airports. Hotel garage parking is available for $51.00 per 24-hours.
Registration

Early Registration Savings!
REGISTRATION RATES ARE DISCOUNTED 25% OFF THE FULL REGISTRATION LISTED PRICE IF RECEIVED PRIOR TO MAY 17, 2019

To register for the 2019 LINC Mount Sinai Endovascular Symposium complete this form and return to The Icahn School of Medicine at Mount Sinai or go to LINCMountSinai.org

The Icahn School of Medicine at Mount Sinai
One Gustave Levy Pl, Box 1193
New York, New York 10029
PH: (212) 731-7950

Contact Information
Name: ________________________________ Institution: ________________________________
Mailing Address: ________________________________________________________________ NPI #: ________________________________
City: __________________________ State: __________________ Country: __________________ Zip/Postal Code: __________________
Mobile Phone: (__________) _________________ Office Phone: (__________) _________________
Email Address (required for registration confirmation): _________________________________
Professional Degree or Credential: □ MD □ DO □ PhD □ RN □ Other _________________________________

Daily Registration Rates

Two-Day LINC Mount Sinai Symposium Registration
(Attendance Tuesday & Wednesday, June 11 - 12, 2019, ONLY)
$400.00 □ Physician, Non-Member of SCAI
$300.00 □ Physician, Member of SCAI
$300.00 □ Industry Professional
$100.00 □ Nurse, Tech, Mount Sinai Affiliates

One-Day Complex Coronary Cases Symposium Registration
(Attendance at Thursday, June 13, 2019, ONLY)
$300.00 □ Physician, Non-Member of SCAI
$200.00 □ Physician, Member of SCAI
$200.00 □ Industry Professional
$100.00 □ Nurse, Tech, Mount Sinai Affiliates

One-Day Nurse/Technologist Symposium
(Friday, June 15, 2018, ONLY)
$75.00 □ Nurse, Tech, Mount Sinai Affiliate, Industry Professional

FELLOWS FEES WAIVED!
In order to receive the Complimentary Fellows Full-Meeting Registration or apply for participation in one of the Fellows Courses, please visit the website at cccsymposium.org. Please contact Jennifer Berens at jennifer@gaffneyevents.com with any questions. Complimentary registration is limited and on a first-come, first-served basis.

Full Symposium Registration
Complex Coronary Cases
& LINC Mount Sinai Symposium
$600.00 □ Physician, Non-Member of SCAI
$400.00 □ Physician, Member of SCAI
$400.00 □ Industry Professional
$200.00 □ Nurse, Tech, Mount Sinai Affiliates

As a Full-Registration participant, please check the day(s) you will be attending (REQUIRED):
□ Tuesday, LINC Mount Sinai Symposium
□ Wednesday, LINC Mount Sinai Symposium
□ Thursday, Complex Coronary Cases Symposium
□ Friday, Nurse / Technologist Symposium

Interventional Cardiology Board Review Course
(Registration and Application Available Online)
Endovascular Fellows Course
(Registration and Application Available Online)
Complex High-Risk Interventional Procedures Symposium
Will you attend the Wednesday Evening Symposium at the Sheraton New York Times Square Hotel? □ YES □ NO

GALA EVENT: Will you attend the Thursday Evening Gala Cruise around Manhattan? □ YES □ NO
(Complimentary when paying Full Registration Fees)
Will you be bringing a guest? ($100.00 Additional fee per guest)
□ YES □ NO Number of guests: ______________

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□ Check (payable to The Icahn School of Medicine at Mount Sinai) Amount: $ __________________________
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5-6 A
LINCMountSinai.org
To Register and Obtain Additional Symposium Details Scan Here!

MOUNT SINAI
Advanced Therapies for Complex Vascular Disease

JUNE 11-12, 2019