Monday, June 12th
Endovascular Fellows Course

Tuesday, June 13th & Wednesday, June 14th
LINC Mount Sinai
Endovascular Symposium

Thursday, June 15th
Coronary / Structural Heart Symposium

Friday, June 16th
Interventional Cardiology Board Review Nurse / Technologist Symposium

CORONARY / STRUCTURAL HEART SYMPOSIUM DIRECTORS
Samin K. Sharma, MD, FACC, FSCAI
Annapoorna S. Kini, MD, MRCP, FACC
Roxana Mehran, MD, FACC, FSCAI

CO-DIRECTORS
George Dangas, MD, PhD, FACC, FSCAI
Jason Kovacic, MD, PhD, FACC, FSCAI
Joseph M. Sweeney, MD, FACC
Pedro R. Moreno, MD, FACC
Nitin Barman, MD, FACC

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

CO-DIRECTORS
J. Michael Bacharach, MD, MPH, FACC, FSCAI
James F. McKinsey, MD, FACS
Andrei Schmidt, MD
Giovanni Torsello, MD, PhD

NURSE / TECHNOLOGIST SYMPOSIUM DIRECTORS
Beth Oliver, DNP, RN
Antonietta Tolentino, MSN, ANP-C

JUNE 13-16, 2017
New York, New York

Sponsored by The Zena and Michael A. Wiener Cardiovascular Institute and the Marie-Josée and Henry R. Kravis Center for Cardiovascular Health of The Icahn School of Medicine at Mount Sinai
Dear Colleague,

We would like to welcome you to the 20th annual Complex Coronary, Valvular and Vascular Cases Symposium

The field of Interventional Cardiology is evolving with Structural Heart Disease intervention and Endovascular intervention taking the center stage. Percutaneous intervention continues to evolve with the rapid growth of established and new technology supplemented constantly by the results of the latest randomized trials and registries, with the common goal of improving procedural efficiency and safety. As practicing interventionalists, our knowledge should remain current to appropriately treat coronary, valvular, and peripheral vascular disease based on the available devices, therapy and trial results. Hence, we need to participate in continuing educational activities to get the latest updates. The cost-effectiveness of new techniques or technology always needs to be weighed against the established practices, before making any decision in our daily practice.

That is exactly what we plan to achieve in our four-day Complex Coronary, Valvular and Vascular Cases Symposium (CCVVC); to present concise and current important information that will update you on the latest techniques and technologies and help clarify emerging areas of diagnostic and therapeutic controversy. To cover all the emerging areas in the field of intervention, we have dedicated separate days to topics of endovascular intervention on June 13th and 14th and coronary intervention and structural heart disease intervention on June 15th. We will continue to offer recent updates of various operational and technical topics encountered in the Cath Lab daily in a dedicated one day Nurse Technologist Symposium on June 16th. We plan to present the interventional format consistent with the guidelines for published on the particular disease process.

The primary focus of this course is to present a multi-device approach to complex revascularization of patients with complex coronary, structural heart and endovascular disease. Various novel interventional devices such as transcatheter aortic-valve replacement (TAVR) and newer techniques such as retrograde CTO recanalization and dedicated bifurcation stenting will be demonstrated using live case presentations as a platform for discussion by the operators, panelists and audience. The program is complemented by unbiased commentary of live cases by world renowned experts and discussions intended to bring out general consensus regarding the most effective appropriate strategy that you can apply immediately in your practice.

In addition, the course will present updates on the common topics of controversy we frequently encounter in the field of interventional cardiovascular medicine. There will be selected lectures on various topics of interventional cardiology by the global world experts. These updates will supplement the live cases with an up-to-date, comprehensive review of the most important and controversial topics of the current year.

We are committed to offer the 2017 Live Symposium as a platform for continued innovation in interventional cardiovascular medicine with the main interest of achieving safe procedural outcomes and strong emphasis on the appropriateness of the revascularization choice.

We look forward to seeing you at this year’s symposium!

Sincerely,

Coronary/Structural Heart Symposium Directors

Samin K. Sharma, MD, FACC, FSCAI
Director, Clinical and Interventional Cardiology
President, Mount Sinai Heart Network
Dean of International Clinical Affiliations
Anandi Lal Sharma Professor of Medicine
The Mount Sinai Hospital, New York, New York

Annapoorna S. Kini, MD, MRCP, FACC
Director, Cardiac Catheterization Laboratory
Interventional Director, Structural Heart Program
Director, Interventional Cardiology Fellowship Program
Zena and Michael A. Weiner Professor of Medicine
The Mount Sinai Hospital, New York, New York

Roxana Mehran, MD, FACC, FACP, FESC, FAHA, FSCAI
Director, Interventional Cardiovascular Research and Clinical Trials
Professor of Medicine (Evidence & Health Policy)
The Mount Sinai Hospital, New York, New York
Symposium Overview

The primary focus of this course is to present a multi-device approach to complex revascularization of patients with complex coronary, valvular and peripheral vascular disease. The critical role of coronary physiology interims of fractional flow reserve (FFR) and anatomical imaging with IVUS, and Optical Coherence Tomography (OCT), in guiding interventions will be discussed and emphasized on the case-by-case basis. Various novel interventional devices and techniques such as orbital atherectomy, alcohol septal ablation, valvuloplasty, percutaneous valve replacement and complex peripheral vascular intervention will be emphasized. Technical issues regarding retrograde CTO techniques will be demonstrated using the live case format. Treatment of emerging problems such as unprotected left main disease, heavily calcified lesions, bifurcation lesions, total occlusions, carotid and peripheral lesions will be emphasized by the faculty using live case presentations as platforms for discussion.

Appropriateness of a revascularization choice and evidence-based practice guidelines will be discussed while simple and complex live cases are being performed. Within the live case format, current topics will be presented to provide interventional cardiologists and vascular interventionalists with state-of-the-art information for managing patients as the dynamic field of interventional cardiology and endovascular intervention continues to evolve. Through discussion and viewing of live cases, we expect to emphasize the long-term role of interventional cardiology in managing particular lesion subsets.

Highlights

• TECHNICAL PEARLS IN TREATING CALCIFIED LESIONS USING AVAILABLE AHERECTOMY DEVICES
• BIFURCATION LESION INTERVENTION USING 2-STENT STRATEGY
• CHRONIC TOTAL OCCLUSION STRATEGIES INCLUDING RETROGRADE APPROACH
• MINIMALLY INVASIVE TAVR TECHNIQUES
• EMERGING ENDOVASCULAR INTERVENTIONS OF COMPLEX PERIPHERAL ARTERIAL AND VENOUS DISEASE

Target Audience

This course is specifically designed for:

• Interventional Cardiologists who manage patients with complex, challenging anatomy for revascularization
• Interventional Radiologists and Vascular Surgeons
• Cardiology Fellows with an interest in Interventional Cardiology
• Nurses, Technicians, and other Allied Health Care Professionals who work in Cardiac Catheterization and Vascular Laboratories

Educational Objectives

The overall goal of this program is to enhance knowledge and improve understanding of various interventional techniques and devices with management of various cardiac disease states.

At the conclusion of this activity, participants will be able to:

• Select the appropriate revascularization strategy in the treatment of unprotected left main disease.
• Plan for the best interventional strategy with increasing wire escalations for revascularization of chronic total occlusion.
• Apply case selection and choose the appropriate interventional devices including coated balloon for PAD treatment.
• Select the appropriate cases for Transcatheter Aortic Valve Replacement (TAVR) or Surgical Aortic Valve Replacement (SAVR) in patients with severe aortic stenosis.

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 26.0 AMA PRA Category 1 Credits(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Endovascular Symposium
Tuesday-Wednesday, June 13-14, 16.75 credits.

Coronary / Structural Heart Symposium
Thursday, June 15th, 9.25 credits.

Nurse / Technologist Symposium
This education activity has been approved by Cardiovascular & Pulmonary Continuing Education for up to 6.0 contact hours of accredited education and has been approved through the ASRT for 4.75 Category A credits.

Verification of Attendance

Verification of attendance will be provided to all professionals.

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.

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.
2017 Coronary Faculty

Directors
Samin K. Sharma, MD, FACC, FSCAI
Director, Clinical and Interventional Cardiology
President, Mount Sinai Heart Network
Dean of International Clinical Affiliations
Anandi Lal Sharma Professor of Medicine
The Mount Sinai Hospital
New York, New York

Annapoorna S. Kini, MD, MRCP, FACC
Director, Cardiac Catheterization Laboratory
Interventional Director, Structural Heart Program
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Jacob Kamen, PhD, MS, CMLSO, CHP
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Director, Congenital Cardiac Cath Lab

Partho P. Sengupta, MD, FACC, FASE
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Director, Interventional Echocardiography
Director, Cardiac Ultrasound Research & Core Lab

Coronary & Structural Heart
Mount Sinai Co-Directors
George Dangas, MD, PhD, FACC, FSCAI
Professor of Cardiology & Vascular Surgery
Director, Cardiovascular Innovation

Jason Kovacic, MD, PhD, FACC, FSCAI
Associate Professor of Medicine, Cardiology
Associate Director, Interventional Structural Heart Disease Program

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Director, The Launder Ambulatory Cardiovascular Center
Assistant Professor of Medicine
Associate Director, Interventional Cardiology Fellowship

Pedro R. Moreno, MD, FACC
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Director, Translational Research, Cardiac Cath Lab

Nitin Barman, MD, FACC
Associate Professor of Medicine, Cardiology

Coronary & Structural Heart
Mount Sinai Health System Faculty
Valentin Fuster, MD, PhD
Director, Cardiovascular Institute
Professor of Medicine

Usman Baber, MD, MS
Assistant Professor of Medicine, Cardiology

Jeffrey Bander, MD, FACC
Assistant Professor of Medicine, Cardiology

John Fox, MD
Associate Professor of Medicine

Coronary & Structural Heart
Symposium Guest Faculty
Alexandre Abizaid, MD, PhD, FACC
Dante Pazzanese Institute of Cardiology
São Paulo, Brazil

Deepak L. Bhatt, MD, MPH, FACC, FSCAI
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Roberto Botelho, MD, PhD
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Uberlandia, Brazil

Daniel Burkhoff, MD, PhD
Columbia University
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Eduardo J. de Marchena, MD, FACC, FACP, FSCAI
University of Miami Health System
Miami, Florida

Carlo Di Mario, MD, PhD, FACC
Royal Brompton Hospital
London, England

Ted Feldman, MD, FSCAI
NorthShore Medical Group
Evanston, Illinois

Upendra Kaul, MD, DM
Fortis Escorts Heart Institute
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Sameer Mehta, MD, FACC, MBA
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Miami, Florida

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Chennai, India

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Gabriel Steg, MD
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Kensington, London

Gian Paolo Ussia, MD, FACC
University of Rome Tor Vergata
Rome, Italy

Ron Waksman, MD, FACC
MedStar Health Research Institute
Washington, DC

Stephen Windecker, MD
Inselspital, Bern University Hospital
Rotterdam, The Netherlands
Coronary/Structural Heart Agenda

**Wednesday, June 14, 2017**

6:00 pm – 8:00 pm  Symposium Pre-Registration  
*Sheraton Times Square Hotel*

**Thursday, June 15, 2017**

7:00 am  Registration / Continental Breakfast  
*Stern Auditorium*

7:40 am  Welcome and Introduction  
*Top Ten Advances of Interventional Cardiology 2016*  
Samin K. Sharma, MD

8:15 am  Global Perspective of Cardiovascular Health  
Valentin Fuster, MD, PhD

8:45 am  **LIVE CASE PRESENTATIONS #1, #2, #3 and #4**  
Left Main Lesions, Evolut R and Sapien 3 TAVR  
**Moderator:** Roxana Mehran, MD  
**Panelists:** Ted Feldman MD, Eduardo J. de Marchena MD, Carlo di Mario MD, Upendra Kaul MD, Marie-Claude Morice MD, Josep Rodès-Cabau MD, John M. Lasala MD, PhD, Mathew Samuel K. MD, Gian Paolo Ussia MD, Ron Waksman MD

10:00 am  **CURRENT HOT TOPICS #1: Recent Updates**  
• Update in Left Main Bifurcation Lesion Intervention  
  Marie-Claude Morice, MD  
• Emerging Controversies of FFR/iFR: Future Trial  
  Carlo di Mario, MD, PhD  
• Abbreviated vs. Long DAPT Post DES  
  Gabriel Steg, MD  
• Absorb BVS: Can it Come Back?  
  Mathew Samuel K., MD  
• TAVR in Low Risk: Practical Challenges  
  Josep Rodès-Cabau, MD  
• Current Status of MitraClip Therapy and TMVR  
  Ted Feldman, MD

11:15 am  **KEYNOTE LECTURE:** Challenging Perspective of Stent Thrombosis: From BMS to BVS  
Stephan Windecker, MD

11:35 am  Panel Discussion on Antiplatelet Therapy During PCI  
**Moderator:** Roxana Mehran, MD  
**Panelists:** Deepak L. Bhatt MD, Upendra Kaul MD, Gilles Montalescot MD, PhD, Gabriel Steg MD

11:50 am  **LIVE CASE PRESENTATIONS #5, #6 and #7**  
Calcified and Bifurcation Lesions, Radial Intervention, LV Support  
**Moderator:** Roxana Mehran, MD  
**Panelists:** Robert Botelho MD, PhD, John Fox MD, Ajay J. Kirtane MD, John M. Lasala MD, PhD, Sameer Mehta MD, Marie-Claude Morice MD, Tejas Patel MD, Mathew Samuel K. MD, Stephan Windecker MD

1:00 pm  **LUNCH / VISIT EXHIBITS**

1:45 pm  **LIVE CASE PRESENTATIONS #8, #9, #10 and #11**  
CTO and Calcified Lesions, LV Support, Evolut-R TAVR  
**Moderator:** Pedro Moreno, MD  
**Panelists:** Alexandre Abizaid MD, PhD, Deepak L. Bhatt MD, Robert Botelho MD, PhD, John Fox MD, Michael C. Kim MD, John M. Lasala MD, PhD, Sameer Mehta MD, Gilles Montalescot MD, PhD, Tejas Patel MD, Ron Waksman MD

3:20 pm  **CURRENT HOT TOPICS #2: Recent Updates**  
• Balancing Efficacy and Bleeding During PCI  
  Deepak L. Bhatt, MD  
• New Antiplatelet Agents  
  Gilles Montalescot, MD, PhD  
• Dealing with Complications of TRI: Tips and Tricks  
  Tejas Patel, MD  
• Global STEMI Process to Save Lives  
  Sameer Mehta, MD  
• TAVR Valve Degeneration; Update  
  Gian Paolo Ussia, MD  
• Telemedicine to Improve Interventional Outcomes  
  Robert Botelho, MD, PhD

4:20 pm  **LIVE CASE PRESENTATIONS #12, #13 and #14**  
Bifurcation Disease, Alcohol Septal Ablation and Sapien 3 TAVR  
**Moderator:** George Dangas, MD, PhD  
**Panelists:** Alexander Abizaid MD, PhD, Eduardo J. de Marchena MD, Carlo di Mario MD, PhD, Michael C. Kim MD, Ajay J. Kirtane MD, Marie-Claude Morice MD, Josep Rodès-Cabau MD, Satayan Sharma MD, Gian Paolo Ussia MD

5:55 pm  Concluding Remarks and Future Directions  
Samin K. Sharma, MD and Annapoorna S. Kini, MD

7:00 pm  **GALA SOCIAL EVENT**  
(Buses Depart the Sheraton NY Times Square Hotel at 6:40 pm)
Friday, June 16, 2017

Fellows Course Directors

**Samin K. Sharma, MD, FACC, FSCAI**  
Director, Clinical and Interventional Cardiology  
President, Mount Sinai Heart Network  
Dean of International Clinical Affiliations  
Anandi Lal Sharma Professor of Medicine  
The Mount Sinai Hospital, New York, New York

**Annapoorna S. Kini, MD, MRCP, FACC**  
Director, Cardiac Catheterization Laboratory  
Interventional Director, Structural Heart Program  
Director, Interventional Cardiology Fellowship Program  
Zena and Michael A. Weiner Professor of Medicine  
The Mount Sinai Hospital, New York, New York

Overview

The 2017 Interventional Cardiology Board Review is a one-day course in which the advanced trainee in Interventional Cardiology is exposed to all facets of complex heart disease and coronary intervention. The faculty includes many of the acknowledged pioneers in the field. The format will consist of didactic lectures and case presentations with ample opportunity to interact with faculty. The Interventional Cardiology Board Review Course will offer in-depth coverage of all the major aspects in today’s practice of Interventional cardiology, including all aspects of coronary, valvular and structural heart disease. This course will be held in conjunction with the Complex Coronary and Structural Heart Live Symposium, which will show exemplary live cases on Thursday, June 15th.

**Highlights**

- Coronary Atherosclerosis
- Coronary Anatomy and Imaging
- Update of Interventional Trials
- Choice of Coronary Revascularization

**Registration Fees Waived!**

**Target Audience**

This course is specifically designed for:
- Interventional Cardiology Fellows
- Fellows accepted for Interventional Cardiology Fellowships
- Cardiologists preparing for Interventional Cardiology Board

**Location**

The Mount Sinai Hospital  
Hatch Auditorium  
1468 Madison Avenue (100th St)  
New York, New York

**Registration**

Registration is limited to 100 registrants and will be confirmed on a first-come, first-served basis. Hotel accommodations at the Sheraton New York Times Square Hotel for the nights of Wednesday, June 14th, Thursday, June 15th and Friday, June 16th will be covered for out-of-town Fellow attendees, along with a round-trip coach airline ticket. Attendance at the Coronary / Structural Symposium on Thursday, June 15th is required. Full registration fees for the Complex Coronary Valvular & Vascular Symposium are waived.

**TAVR Simulator Training by Medtronic and Edwards Lifesciences**

**Agenda | Friday, June 16, 2017**

- **8:30 am** Registration / Continental Breakfast  
  Hatch Auditorium
- **9:15 am** Welcome & Introduction ... Samin K. Sharma, MD, Annapoorna S. Kini, MD
- **9:30 am** Coronary Anatomy; Physiology and Imaging ... Annapoorna S. Kini, MD
- **10:00 am** Radiation Physics and Safety Within the Cath Lab ... Jacob Kamen, PhD
- **10:30 am** Understanding Coronary Atherosclerosis ... Pedro Moreno, MD
- **11:00 am** Contrast-Induced Nephropathy ... Roxana Mehran, MD
- **11:30 am** Antiplatelet Therapy ... Joseph M. Sweeney, MD
- **12:00 pm** LUNCH / VISIT EXHIBITS
- **12:30 pm** Appropriateness of Coronary Revascularization ... Usman Baber, MD
- **1:00 pm** Indication of TAVR and MitraClip ... Josep Rodés-Cabou, MD
- **1:30 pm** Guidewire and CTO Techniques ... Samin K. Sharma, MD
- **2:00 pm** LV Support During PCI ... Jason Kovacic, MD, PhD
- **2:30 pm** Radial Intervention ... Nitin Barman, MD
- **3:00 pm** Interventional Trials ... Samin K. Sharma, MD
- **4:00 pm** TAVR Simulator Training by Medtronic and Edwards Lifesciences  
  Lobby, Hatch Auditorium
- **5:00 pm** Closing Remarks / Course Conclusion

*Board Review Course not approved for CME credits*

To register visit: [www.cccsymposium.org](http://www.cccsymposium.org)
Friday, June 16, 2017

8:00 am  Registration / Continental Breakfast  
  Stern Auditorium

8:30 am  Emerging Health Care Systems: Impact of Advocacy & Guidelines  
  Beth Oliver, DNP, RN

8:50 am  Top Ten Advances of Interventional Cardiology 2016  
  Samin K. Sharma, MD

9:20 am  PCI: A Look Back… A Look Ahead  
  Antonietta Tolentino, MSN, ANP-C

9:40 am  Intravascular Imaging in the Cath Lab  
  Yuliya Vengrenyuk, PhD

10:00 am  BREAK / VISIT EXHIBITS

10:15 am  TAVR for All Aortic Stenosis in 2017+  
  Melissa Mattimore, ACNP-BC

10:35 am  Drug Coated Technologies in PVD  
  Vishal Kapur, MD

10:55 am  Management Update in Peripheral Vascular Disease  
  Derek Pineda, FNP, CCRN

11:15 am  Status of CTO PCI in the USA  
  Pablo Enriquez, RCIS

11:30 am  LUNCH / VISIT EXHIBITS

1:00 pm  STEMI Interventions in 2017  
  Annapoorna S. Kini, MD

1:20 pm  Can We Eradicate Coronary Disease?  
  Jagat Narula, MD

1:40 pm  Diabetic Management to Reduce CV Events  
  Tia Coleman, DNP, NP-C

2:00 pm  Update in Lipid Therapy  
  Gloria Manzanilla, ANP

2:20 pm  BREAK

2:40 pm  Short vs. Long DAPT After DES  
  Roxana Mehran, MD

3:00 pm  Update in Radial Interventions  
  Nitin Barman, MD

3:20 pm  Prevention of Contrast-Induced Nephropathy  
  Nerissa Plondaya, ACNP-BC, CCRN

3:40 pm  Dynamic Phases in the Cath Lab: Past, Present & Future  
  Jennifer Del Campo, MSN, FNP-C, CCRN, CMC

4:00 pm  Closing Remarks / Awarding of Contact Hours

Approved for 6.0 CaPCE/BRN contact hours and 4.75 credits through the ASRT
Dear Colleague,

We would like to welcome you to our Endovascular Symposium
Being held as part of the 20th annual Complex Coronary, Valvular and Vascular Cases Symposium

CCVVC is proud to enter into a new partnership with the Leipzig Interventional Course (LINC) to expand the Endovascular portion of the symposium. The Endovascular Symposium 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 PAD.

We will achieve this by bringing together colleagues of different specialties from across the country and abroad, who perform Endovascular Interventions. This one-day course will focus on presenting concise and current information that will update you with the latest techniques and technologies.

Focused Education
With a special focus on lower extremity peripheral artery disease (PAD) and critical limb ischemia (CLI) to address the need for amputation prevention techniques, the annual conference provides educational sessions for endovascular specialists, podiatrists, family physicians, nurses and cath lab technologists with specific accreditations for each specialty.

Educational Objectives
• Discuss the indications, risks and complications of interventional therapies in the treatment of cardiovascular disease, peripheral artery disease, and critical limb ischemia.
• 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 evidenced based data.
• Apply appropriate applications of new endovascular technologies for patients with vascular disease.
• Describe appropriate pharmacologic management in the care of patients with cardiovascular disease, peripheral artery disease and critical limb ischemia.
• 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
The Endovascular Symposium as part of the annual CCVVC meeting 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
• 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 and CLI
• Specialty-specific sessions for family care physicians, wound care specialists, podiatrists, nurses and cath lab specialists

Along with educational opportunities, the Endovascular Symposium as part of CCVVC also offers attendees a variety of networking opportunities:
• 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 Endovascular Symposium!

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
2017 Endovascular Faculty

Course 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

Co-Directors

J. Michael Bacharach, MD, MPH, FACC, FSCAI
Section Head, Vascular Medicine and
Peripheral Vascular Intervention
North Central Heart Institute
Sioux Falls, South Dakota

James F. McKinsey, MD, FACS
System Chief of Complex Aortic Interventions
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Andrej Schmidt, MD
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Giovanni Torsello, MD, PhD
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Aortic & Venous Section Directors

Peter L. Faries, MD, FACS
The Franz W. Sichel Professor of Surgery
Chief, Division of Vascular Surgery
Professor of Radiology
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Michael L. Marin, MD, FACS
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Robert A. Lookstein, MD, FAHA
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Mount Sinai Health System Faculty

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Alejandro Berenstein, MD
Soma Brahmamandam, MD
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David J. Finlay, MD
Adie Friedman, MD
Daniel K. Han, MD
Sung Yup Pablo Kim, MD, FACS
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J Mocco
Jeffrey W. Olin, DO
Reid Ravin, MD
Vivek Reddy, MD
Javier Sanz, MD
Allan Stewart, MD
Rami O. Tadros, MD
Windsor Ting, MD
Ageliki G. Vouyouka, MD

International Guest Faculty

Marianne Brodman, MD
Medical University of Graz
Graz, Austria

Koen Deloose, MD
AZ Sint-Blasius Hospital
Dendermonde, Belgium

Fabrizio Fanelli, MD, EBIR
Sapienza University of Rome
Rome, Italy

Nils Kucher, MD
Swiss Cardiovascular Center
University Hospital Bern

Steven Kum, MD
Changi General Hospital
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University of Bern
Bern, Switzerland

Ramon Varcoe, MD, PhD
Prince of Wales Hospital
Sydney, Australia

Thomas Zeller, MD
Universit"at-Herzzentrum Freiburg
Bad Krozingen, Germany

US Guest Faculty

Gary M. Ansell, MD, FACC
Riverside Methodist Hospital
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Jeffrey G. Carr, MD, FACC
Louis and Peaches Owen Heart Hospital
Tyler, Texas

George S. Chrysant, MD, FACC, FSCAI, FAHA
INTEGRIS Heart Hospital
Oklahoma City, Oklahoma

Tyrone J. Collins, MD, FACC, FSCAI, FAHA
Ochsner Medical Center
New Orleans, Louisiana

Brian DeRubertis, MD
Ronald Reagan UCLA Medical Center
Los Angeles, California

Mark A. Farber, MD
University of North Carolina
Chapel Hill, North Carolina

Lawrence Alexander Garcia, MD
St. Elizabeth’s Medical Center
Brighton, Massachusetts

Juan F. Granada, MD, FACC
Columbia University
New York, New York

William A. Gray, MD
Lankenau Medical Center
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Daniel H. Gruenstein, MD, FSCAI
Comer Children's Hospital, University of Chicago
Chicago, Illinois

Julian Javier, MD
Naples Community Hospital
Naples, Florida

J. Stephen Jenkins, MD, FACC
John Ochsner Heart and Vascular Institute
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Thomas Maldonado, MD
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Rajesh Kumar Malik, MD
MedStar Health
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Manish Mehta, MD, MPH, FACS
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Albany, New York

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Edward Y. Woo, MD, FACS
MedStar Washington Hospital Center
Washington, DC
Endovascular Fellows Course

Monday, June 12, 2017

Director
Prakash Krishnan, MD, FACC
Director, Endovascular Services
Cardiac Catheterization Laboratory

Co-Directors
Vishal Kapur, MD, FACC, FSCAI
Assistant Professor of Medicine, Cardiology
Karthik Gujja, MD, MPH
Assistant Director of Endovascular Interventions

Overview
The 2017 Endovascular Fellows Course is a one-day meeting in which the advanced trainee in Interventional Cardiology, Interventional Radiology and Vascular Surgery is exposed to all facets of complex vascular disease and endovascular intervention. The faculty includes many of the acknowledged pioneers in the field. The format will consist of didactic lectures and simulators with ample opportunity to interact with faculty. The Endovascular Fellows Course will offer in-depth exposure to all facets of Interventional Cardiology, Interventional Radiology and Vascular Surgery.

The course will be held in conjunction with the LINC Mount Sinai Endovascular Live Symposium, which will show exemplary live cases on Tuesday, June 13th and Wednesday, June 14th.

Location
CONVENE CONFERENCE CENTER, Times Square, 23rd Floor
810 7th Avenue (between 52nd and 53rd Street), New York, NY

Agenda | Monday, June 12, 2017

7:00 am  Registration and Continental Breakfast
7:45 am  Welcome and Introduction .......................... Prakash Krishnan, MD

NON-INVASIVE EVALUATION OF PAD AND VENOUS DISEASE  Moderator: Vishal Kapur, MD
7:50 am  Role of ABI, PVR, Exercise Testing, Duplex Ultrasound .......................... Jeffrey Olin, MD
And Venous Ultrasound ........................................... Jaimee Srinivas, MD
8:10 am  Role of CT and MRI ........................................... Javier Sanz, MD
8:20 am  Angiographic Anatomy 101 .......................... Mark W. Burket, MD

ILIAC DISEASE: ENDOVASCULAR MANAGEMENT  Moderator: Vishal Kapur, MD
8:40 am  Strategies for iliac Intervention ......................... Tyrone J. Collins, MD
8:50 am  Approach to iliac CTOs and Calcified Lesions ...... Craig M. Walker, MD
9:00 am  Q&A

FEMORAL POPLEITIAL DISEASE: ENDOVASCULAR MANAGEMENT  Moderator: Vishal Kapur, MD
9:10 am  Literature Review and Updates on Fem-Pop Intervention ........ Krishna Roche-Singh, MD
9:20 am  Algorithm for the Treatment of Calcified SFA Lesions ....... Marianne Brodmann, MD
9:30 am  Approach to Successful Intervention of SFA CTOs .... Sahil A. Parikh, MD
9:40 am  What’s My Approach For The Treatment of ISR .... Fabrizio Fanelli, MD
9:50 am  Role of Drug Therapies in Femoro-Popliteal Lesions .......... Ravish Sachar, MD
10:00 am  Use of Atherectomy in Femoro-Popliteal Intervention ...... Thomas Zelezny, MD
10:10 am  Q&A
10:20 am  BREAK / VISIT SIMULATORS & EXHIBITS

ACUTE LIMB ISCHEMIA AND CRONIC LIMB ISCHEMIA  Moderator: Karthik Gujja, MD
10:40 am  Literature Review and Updates on CLI .................... TBD
10:50 am  Approach to Acute Limb Ischemia ........................ Mehdi H. Shishehbor, DO
11:00 am  Endovascular Management of CLI ....................... Jose M. Wiley, MD
11:10 am  Diagnosis and Management of Foot Ulcers ............... Christian Bianchi, MD
11:20 am  Role of Surgery in CLI .................................... Venkat R. G. Ramaiah, MD
11:30 am  Q&A

Hands-On Cadaver Lab!

Target Audience
The program is intended primarily for Interventional Vascular, Radiology or Vascular Surgery Fellows who have been accepted into an Interventional Cardiology Program.

- Interventional Cardiology Fellows
- Vascular Surgery Fellows
- Radiology Fellows
- Vascular Medicine Fellows

Registration
Registration is limited and will be confirmed on a first-come, first-served basis. Hotel accommodations at the Sheraton Times Square Hotel for the nights of Sunday, June 11th, Monday, June 12th, Tuesday, June 13th, and Wednesday, June 14th will be covered for out-of-town attendees, along with a round-trip coach airline ticket.

Attendance at the LINC New York Endovascular Symposium on Tuesday, June 13th and Wednesday, June 14th is required, full registration fees for the Complex Coronary & Vascular Symposium are waived.

Registration Fees Waived!

OTHER VASCULAR SYSTEMS  Moderator: Karthik Gujja, MD
11:40 am  Endovascular Management of Brachiopherephic Artery Disease ............. George S. Chrysant, MD
11:50 am  Recent Strategies in the Management of Carotid Disease .............. D. Christopher Metzger, MD
12:00 pm  Renal Denervation and the Treatment of Hypertension ................. Mark H. Wholey, MD
12:10 pm  LUNCH / VISIT SIMULATORS & EXHIBITS
1:10 pm  Diagnosis and Management of Mesenteric Ischemia ..................... Jos C. van den Berg, MD, PhD
1:20 pm  Update on AAA .............................................. Koen Deloose, MD

VENOUS DISEASE  Moderator: Karthik Gujja, MD
1:30 pm  Literature Review and Updates on IVC Filters ................ J. Stephen Jenkins, MD
1:40 pm  Management of Chronic Venous Insufficiency ....................... Julian Javier, MD
1:50 pm  Endovascular Management of DVT and PE .................. Robert A. Lookstein, MD
2:00 pm  Q&A

MISCELLANEOUS  Moderator: Vishal Kapur, MD
2:10 pm  Endovascular Management of Dialysis Access .............. Brian DeRubertis, MD
2:20 pm  Large Bore Access Management: EVAR, Impella, TAVR .... Amir Kaki, MD
2:30 pm  Oh #!@# I Lost It, How Do I Get It Back? ............... Daniel H. Gruenstein, MD
2:40 pm  Bail Out Strategies / Save The Day (Coiling, Intra-Thrombin Injections, Covered Stents, etc.) .......... Miguel Montero Baker, MD
2:50 pm  Q&A
3:00 pm  BREAK

HANDS-ON CADAVER LAB / SIMULATORS / EXHIBITS / CASE REVIEW
Moderators: Karthik Gujja, MD, Bhaskar Purushottam, MD
3:10 pm  Breakout Sessions (45 Minute Rotations)
- Case Review 1
- Case Review 2
- Cadaver Lab
- USG Access
- Stent
- Simulators / Exhibits
6:15 pm  Closing Remarks

To register visit: www.cccsymposium.org
Endovascular Symposium Agenda

Monday, June 12, 2017
6:00 pm – 8:00 pm    Symposium Pre-Registration.................................................. Sheraton Times Square Hotel – Back Lobby

Tuesday, June 13, 2017
PERIPHERAL ARTERIAL DISEASE SESSION | STERN Auditorium

7:00 am    Registration & Continental Breakfast
7:45 am    Welcome & Opening Remarks ......................................................... Prakash Krishnan, MD, Dierk Scheinert, MD

SESSION I
Complex Aorto-Iliac and Femoral Artery Disease: Focus On Crossing and Vessel Preparation
Moderator: Dierk Scheinert, MD
8:00 am    Live Case Presentation #1 | Calcified Iliac
Broadcast From University Hospital, Leipzig, Germany
8:20 am    Algorithm For Treatment of Complex Aorto-Iliac CTO ........................... John H. Rundback, MD
8:30 am    The Role of Covered Stent for Atherosclerotic Aorto-Iliac Disease .......... Rajesh Kumar Malik, MD
8:40 am    Live Case Presentation #2
Broadcast From The Mount Sinai Hospital, New York, New York

9:00 am    Endovascular Therapy for Common Femoral Artery Disease: Reality in 2017 ........ Thomas Zeller, MD
9:10 am    Alternative Access and Crossing Techniques
for Challenging Femoral Popliteal CTOs .................................................... Andrej Schmidt, MD (Via Satellite)
9:20 am    The Importance of Vessel Preparation To Optimize Outcomes of Peripheral Procedures .............................. Mark W. Burket, MD
9:30 am    Live Case Presentation #3 | Retrograde Recanalization of a Femoral Popliteal Occlusion
Broadcast From University Hospital, Leipzig, Germany

10:00 am   BREAK / VISIT EXHIBITS

SESSION II
Superficial Femoral Artery Disease: Focus on Drug Elution and New Technologies
Moderator: Dierk Scheinert, MD
10:15 am    Drug Elution In The SFA: How Does It Work? What Are The Hurdles? ................ Ajay Virmani, MD
10:25 am    Impact Trial Update ................................................................. John R. Laird, MD
10:35 am    LEVANT 2 Trial Update ....................................................... Kenneth Rosenfield, MD
10:45 am    ILLUMINATE Trial Update ...................................................... Prakash Krishnan, MD
10:55 am    Live Case Presentation #4
Broadcast From The Mount Sinai Hospital, New York, New York
11:15 am    Look Into the Future of SFA Technology ......................................... J. Michael Bacharach, MD
11:25 am    Role of Covered Stents in Femoro-Popliteal Disease ............................ Anvar Babaev, MD, PhD
11:35 am    Zilver® PTX® / Zilver® Pass Update ........................................... Koen Deloose, MD
11:45 am    Live Case Presentation #5
Broadcast From University Hospital, Leipzig, Germany
12:00 pm    Laser and ISR Where Does It Fit In My Algorithm ............................ Sahil A. Parik, MD
12:10 pm    Patterns of Restenosis After DCB and DES: Classification? How to Approach? ................ Lawrence Alexander Garcia, MD
12:20 pm    Reality Trial: What Questions Need Answers ................................. Krishna J. Rocha-Singh, MD
Endovascular Symposium Agenda

12:30 pm LUNCH / VISIT EXHIBITS

SESSION III Carotid and Brachio-Cephalic Disease
Moderator: Dierk Scheinert, MD

1:30 pm Lessons Learned from RCT: When is CEA or CAS Best .......................... William A. Gray, MD
1:40 pm Trans Radial Approach For CAS ...................................................... Ravish Sachar, MD
1:50 pm My Algorithm for Subclavian Artery Interventions ............................. Tyrone J. Collins, MD

2:00 pm Live Case Presentation #6 Broadcast From The Mount Sinai Hospital, New York, New York

2:15 pm Proximal Protection is the Gold Standard ............................................ Peter L. Faries, MD
2:25 pm Double Filter Protection During Carotid Stent .................................. Mark H. Wholey, MD

2:35 pm Live Case Presentation #7 | Proximal Protection + Double Filter + Mesh Covered Stents Broadcast From University Hospital, Leipzig, Germany

2:55 pm ENROUTE® Transcarotid Stent System .............................................. Brian DeRubertis, MD

3:05 pm Endovascular Treatment for Stroke .................................................. J Mocco, MD

3:15 pm BREAK / VISIT EXHIBITS

SESSION IV Endovascular Therapies for Hypertension Obesity / Dialysis Access
Moderator: J. Michael Bacharach, MD

3:30 pm Renal Stenting in 2017: Where Do We Stand ...................................... J. Stephen Jenkins, MD
3:40 pm Renal Denervation: Where Are We in 2017 ....................................... Mark H. Wholey, MD
3:50 pm Endovascular Rx For Obesity ............................................................ Vivek Reddy, MD

4:00 pm Endovascular Creation For Dialysis Access: Update on EverlinQ Endo AVF System ........ Charmaine E. Lok, MD
4:10 pm DEB / DES in Dialysis Access Occlusion .......................................... Jos C. van den Berg, MD, PhD

4:20 pm Live Case Presentation #8 Broadcast From The Mount Sinai Hospital, New York, New York

CASE DISCUSSION
Moderator: J. Michael Bacharach, MD
Panelists: Fabrizio Fanelli, MD, J. Stephen Jenkins, MD, Ravish Sachar, MD, Jos C. van den Berg, MD, PhD

4:40 pm A Great Fem / Pop Case ................................................................. Thomas Zeller, MD
4:50 pm My Great Stroke Rescue ................................................................. J Mocco, MD
5:00 pm Oh #@*! I Lost It ................................................................................ Daniel H. Gruenstein, MD

5:10 pm Q&A

5:15 pm Concluding Remarks
Tuesday, June 13, 2017

AORTIC & VENOUS SESSION | Hatch Auditorium

6:30 am  Registration & Continental Breakfast
7:00 am  Welcome & Opening Remarks  James F. McKinsey MD, Giovanni Torsello, MD, PhD
7:15 am  Complex Aortic Case Presentations  Mount Sinai Vascular Residents and Fellows

SESSION I  Management of Abdominal Aortic Aneurysms
Moderator: James F. McKinsey, MD

8:00 am  New EVAR Grafts for Complex Aortic Anatomy  Rami O. Tadros, MD
8:10 am  Type 1A Endoleaks: Identification and Interventions; Cuffs, Coils and Anchors  Benjamin J. Pearce, MD
8:20 am  Infected EVAR Grafts: Evaluation and Treatment Options  Venkatesh G. Ramaiah, MD
8:30 am  Management of Accessory Renal Arteries and Large IMA During EVAR: Ignore, Embolize or Preserve  Peter L. Faries, MD

8:40 am  Live Case Presentation #1  Broadcast From St. Franziskus Hospital, Munster, Germany

9:10 am  EVAR is the Best Therapeutic Option for Ruptured AAAs Despite the RCTs Which Show Otherwise  Frank J. Veith, MD
9:20 am  Juxtarenal AAA: What Is The Best Treatment Option; Open, Fenestrated EVAR or Snorkel EVAR Grafts  James F. McKinsey, MD
9:30 am  Management of the Expanding AAA After EVAR Without Evidence of Endoleak  Presenter TBD
9:50 am  Percutaneous EVAR: When and How To Do It  Venkatesh G. Ramaiah, MD
10:00 am  Distal Aortic Neck: How Small is Too Small For EVAR?  Edward Y. Woo, MD
10:10 am  Q&A
10:15 am  BREAK / VISIT EXHIBITS

SESSION II  Complex Aortic Aneurysms / Endoleaks
Moderator: James F. McKinsey, MD

10:30 am  Complex Aorto-Iliac Aneurysms: Sacrifice the Hypogastric Artery or Branch Grafts  Sung Yup Pablo Kim, MD
10:40 am  Penetrating Aortic Ulcerations: What Are They and When Should They Be Treated  Daniel K. Han, MD
10:50 am  Using Aortic Endografts For Treatment of Aortoiliac Occlusive Disease  Thomas Maldonado, MD
11:00 am  Type B Acute Aortic Dissections (TBAD): What Does The Data Show Us, When To Treat?  Koen Deloose, MD
11:10 am  Retrograde False Lumen Filling After TEVAR for TBAD: How Do You Manage It?  Manish Mehta, MD
11:20 am  Treatment of Type 2 Endoleaks: Transcaval and Translumbar Treatment  Edward Y. Woo, MD

11:30 am  Live Case Presentation #2 | Aortic Case  Broadcast From The Mount Sinai Hospital, New York, New York

12:00 pm  Two Snorkel Two Sandwich Endovascular Treatment of Thoracoabdominal Aneurysms  James F. McKinsey, MD
12:10 pm  Gutter Leaks After CHIMPs: What Can Be Done To Minimize Them and How Are They Treated?  Thomas Maldonado, MD
Endovascular Symposium Agenda

12:20 pm  Q&A
12:25 pm  LUNCH / VISIT EXHIBITS

SESSION III  Iliac Aneurysms
Moderator: James F. McKinsey, MD
1:15 pm  Isolated Iliac Artery Aneurysms: Treatment Options ................................. John C. Lantis, II, MD
1:25 pm  What Are The Risks of Internal Iliac Embolization and How Do We Determine When To Embolize It? ........................................... Robert A. Lookstein, MD
1:35 pm  Live Case Presentation #3 | Iliac Intervention Case
Broadcast From St. Franziskus Hospital, Munster, Germany

2:05 pm  Popliteal Artery Aneurysms: When To Bypass and When To Stent? .......... Michael Dudkiewicz, MD
2:15 pm  Iliac Branch Devices: What Does The Data Teach Us? .............................. Darren B. Schneider, MD
2:25 pm  Q&A
2:30 pm  Genetic Factors Influencing Aneurysm Formation ................................. Michael L. Marin, MD
2:40 pm  Long-Term Results of Endovascular Repair of TAAAs:
When Is Open Repair Indicated .......................................................... Presenter TBD
2:50 pm  Spinal Cord Ischemia Protection During TAAA and TAAA Repairs:
Techniques and Limitations - How To Prevent Complications ................. Mark A. Farber, MD
3:00 pm  Live Case Presentation #4 | Aortic Case
Broadcast From The Mount Sinai Hospital, New York, New York
3:10 pm  What To Do When TEVAR Fails In Treating A TBAD? ......................... Joseph V. Lombardi, MD
3:20 pm  TEVAR: Graft Types and Strengths and Weaknesses .......................... Presenter TBD
3:30 pm  Live Case Presentation #4 Continued | Aortic Case (Completion)
Broadcast From The Mount Sinai Hospital, New York, New York
3:40 pm  Type A Dissection After Thoracic Endograft Placement: Causes and Preventions .... Manish Mehta, MD
3:50 pm  Alternative Access for Complex EVAR and FEVAR ......................... Darren B. Schneider, MD
4:00 pm  Q&A
4:05 pm  BREAK / VISIT EXHIBITS

SESSION IV  GREAT DEBATE: Indications For EVAR
Moderator: James F. McKinsey, MD
4:20 pm  Outcomes For EVAR Using Endografts Outside Their IFU:
Can Be As Good As Those Within The IFU If Certain Conditions Are Met .... Peter L. Faries, MD
4:30 pm  EVAR Graft Landing in Normal Aorta Proximally
and Distally Give the Best Outcomes .............................................. Presenter TBD
4:40 pm  EVAR Case I Wish I Had Never Performed ........................................... Brian DeRubertis, MD
4:50 pm  TEVAR Case I Wish I Had Never Performed ......................................... Venkatesh G. Ramaiah, MD
5:00 pm  B/F EVAR Case I Wish I Had Never Performed ................................. Rajesh Kumar Malik, MD
5:10 pm  Q&A
5:15 pm  Concluding Remarks
Wednesday, June 14, 2017

PERIPHERAL ARTERIAL DISEASE SESSION | STERN Auditorium

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

SESSION V  Complex Femoro-Popliteal Disease: Focus on Calcification and Long CTOs
Moderator: J. Michael Bacharach, MD

8:00 am  Live Case Presentation #9
Broadcast From The Mount Sinai Hospital, New York, New York

8:20 am  Promise and Limitations of DCB in Long Lesions, CTOs and Calcification ......................... Thomas Zeller, MD
8:30 am  Atherectomy Is A Must When Using DCB In Calcium .................................................. Brian DeRubertis, MD
8:40 am  No Need for DCB - DES Is All You Need: Lessons Learned From The Zilver® Japanese PMS ... Gary M. Ansel, MD
8:50 am  Nonsense Supera Rules Calcium ................................................................. D. Christopher Metzger, MD

9:00 am  Shockwave Will Change The Rx of Calcium ....................................................... William A. Gray, MD
9:10 am  Embolic Protection for SFA Interventions: Necessity or Hype? ................................. Bhaskar Purushottam, MD

9:20 am  Live Case Presentation #10
Broadcast From University Hospital, Leipzig, Germany

9:45 am  BREAK / VISIT EXHIBITS

SESSION VI  Critical Limb Ischemia: The Global Challenge
Moderator: Dierk Scheinert, MD

10:00 am  Critical Limb Ischemia: How to Establish Effective Limb Salvage Centers ...................... Presenter TBD
10:10 am  The Current Reality of CLI Treatment in Germany: Insights From The CRITISCH Registry ... Giovanni Torsello, MD, PhD
10:20 am  BTK Wire Technology and Techniques For Complex Lesions ........................................ Craig M. Walker, MD

10:30 am  Live Case Presentation #11
Broadcast From The Mount Sinai Hospital, New York, New York

11:00 am  Ultrasound Techniques for Pedal Access: Tips and Tricks ......................................... Jihad A. Mustapha, MD
11:10 am  Fluoroscopic Guided Techniques for Pedal Access: Tips and Tricks ............................... Jos C. van den Berg, MD, PhD
11:20 am  Angiosome Guided Intervention: Is This The Gold Standard? ...................................... George S. Chrysant, MD
11:30 am  Imaging Technologies To Understand Reperfusion: What's On The Horizon ................... Miguel Montero Baker, MD
11:40 am  Anatomy of Pedal Vasculature and Principles of Pedal Intervention ........................... Medhi H. Shishehbor, DO
11:50 am  Plantar Loop Reconstruction: Technique and Indication ............................................. Presenter TBD

12:00 pm  Live Case Presentation #12
Broadcast From University Hospital, Leipzig, Germany

12:30 pm  LUNCH / VISIT EXHIBITS

SESSION VII  Critical Limb Ischemia: Focus On New Technologies and Remaining Challenges
Moderator: Dierk Scheinert, MD

1:20 pm  Live Case Presentation #13
Broadcast From The Mount Sinai Hospital, New York, New York

1:45 pm  Discrepancy Between Patency and Wound Healing in BTK Interventions: Is Patency necessary? .................................................. Thomas Zeller, MD
Endovascular Symposium Agenda

Wednesday, June 14, 2017

AORTIC & VENOUS SESSION | Hatch Auditorium

1:55 pm  What Have We Learned From Past DCB BTK Studies? .......................... Marianne Brodmann, MD
2:05 pm  Does Paclitaxel Interfere With Wound Healing? ............................... Juan F. Granada, MD
2:15 pm  Drug Delivery in BTK Arteries: Update on Current and Future Projects .......................... Dierk Scheinert, MD
2:25 pm  Atherectomy BTK: Is There A Specific Role For Specific Devices? .......................... Fabrizio Fanelli, MD

2:35 pm  Live Case Presentation #5
Broadcast From St. Franziskus Hospital, Munster, Germany

2:55 pm  Bioabsorbable Drug Eluting Stent Platforms for CLI ............................ Ramon Varcoe, MD, PhD
3:05 pm  Percutaneous Deep Venous Arterialization For No-Option CLI .......................... Steven Kum, MD
3:15 pm  BREAK / VISIT EXHIBITS

3:30 pm  Wound Classification Systems .................................................. Christian Bianchi, MD
3:40 pm  Wound Care 101 ................................................................. Michael J. Trepal, MD
3:50 pm  OBL Are Here To Stay ........................................................... Jeffrey G. Carr, MD
4:00 pm  How Do I Get Started in My OBL ............................................. Arthur F. Lee, MD
4:10 pm  Case Selection Is Key To Success in OBL .................................... Karthik Gujja, MD

SESSION VIII  Controversies In Vascular Interventions
Moderator: J. Michael Bacharach, MD

4:20 pm  PANEL DISCUSSION
Panelists: Christian Bianchi, MD, Brian DeRubertis, MD, William A. Gray, MD, Jihad A. Mustapha, MD,
Krishna J. Rocha-Singh, MD, Ramon Varcoe, MD, PhD, Mark H. Wholey, MD, Thomas Zeller, MD

4:50 pm  Closing Remarks and Future Directions ................................. Prakash Krishnan, MD, Dierk Scheinert, MD
9:55 am  Difficult IVC Retrieval: Tips and Tricks ................................. Robert A. Lookstein, MD
10:05 am  Managing Central Venous Stenosis in Dialysis Patients .......................... Alan I. Benvenisty, MD
10:15 am  BREAK / VISIT EXHIBITS
10:30 am  Live Case Presentation #6 | Deep Venous Stenting for Venous Hypertension Broadcast From University Hospital, Leipzig, Germany
10:45 am  May-Thurner Syndrome: How to Diagnose and Treat .............................. Windsor Ting, MD
10:55 am  AV Fistula Stenosis: Is There a Role For Drug Coated Balloon Therapy? .......... Fabrizio Fanelli, MD
11:05 am  Maturation of AV Fistulas: Tips and Tricks ........................................ David J. Finlay, MD
11:15 am  Thoracic Outlet Syndrome: Venous, Arterial and Neurogenic ........................ James F. McKinsey, MD
11:25 am  Deep Venous Thrombosis: Data Supporting Early Treatment ........................ Paul S. Lajos, MD
11:35 am  Below Knee DVT: Is Anticoagulation Indicated ..................................... Angeli G. Vouyouka, MD
11:45 am  May-Thurner Syndrome: How to Diagnose and Treat .............................. Windsor Ting, MD
11:55 am  New Stent Technology for Venous Stenting: Where Are We Heading? ............. John C. Lantis, II, MD
12:05 pm  Pelvic Congestive Syndrome; Evaluation and Treatment ............................ Jos C. van den Berg, MD, PhD
12:15 pm  Q&A
12:20 pm  LUNCH / VISIT EXHIBITS

SESSION VII  Pulmonary Embolisms, Fistulas and Pseudoaneurysms and Tumor Embolization
Moderator: James F. McKinsey, MD

1:15 pm  Massive Pulmonary Embolus: Diagnosis and Treatment Options ................. Manish Mehta, MD
1:25 pm  New Devices for the Mechanical Treatment of Pulmonary Embolisms ............... Kenneth Rosenfield, MD
1:35 pm  Right-Sided Hemodynamic Support in Massive PE .................................... Amir Kaki, MD
1:45 pm  Recorded Pulmonary Embolism Case Presentation #7 .................................. Nils Kucher, MD
2:15 pm  Surgical Thromboembolectomy for Massive Life Threatening PE .................... Allan Stewart, MD
2:25 pm  Tumor Embolization In The 21st Century: New Techniques and Guidance ............ Nils Kucher, MD
2:35 pm  Traumatic AV Fistulas and Pseudoaneurysms: When To Intervene? ................. Adie Friedman, MD
2:45 pm  Q&A
2:50 pm  BREAK / VISIT EXHIBITS

SESSION VIII  Venous / Visceral Dissections and AV Malformations
Moderator: James F. McKinsey, MD

3:05 pm  Venous Ablation: When To Use Which Device ........................................ Julian Javier, MD
3:15 pm  Live Case Presentation #8 | May-Thurner Broadcast From The Mount Sinai Hospital, New York, New York
3:45 pm  Visceral and Renal Focal Dissections: Etiology and Treatment Options ............... Soma Brahmanandam, MD
3:55 pm  Embolization of AV Malformations: Tips and Tricks ................................. Alejandro Berenstein, MD
4:05 pm  Q&A
4:10 pm  Endovascular Techniques For Control of Arterial Iatrogenic Injury and Trauma ........ Reid Ravin, MD
4:20 pm  Managing Complications of Superficial Venous Treatment ............................ Michael Dudkiewicz, MD
4:30 pm  SVC Syndrome: Diagnosis and Treatment Options: How I Do It ..................... Mark H. Wholey, MD
4:40 pm  My Worse Case for Treatment of Central Venous Disease ............................ Rami O. Tadros, MD
4:50 pm  Q&A
5:00 pm  Concluding Remarks / Course Adjourn
Coronary Case Studies

Complex Intervention of Unprotected Left Main Trifurcation Using 2-Stent Technique

Left Main Trifurcation lesion with additional LAD/D1 bifurcation lesion

Post CB PTCA of LM Trifurcation

Post Mini-Crush Xience Alpine DES LM-LAD and LCx

Post LM Trifurcation and LAD/D1 bifurcation stenting

Complex Intervention of LAD/Diagonal CTO Bifurcation Using Gaia 3 Wire Guided by Contralateral Injection

CTO prox LAD, distal vessel fills via RCA

Gaia-3 wire advanced via Corsair guided by contralateral injection

Post 2.75/33 and 3.0/38mm Xience Alpine DES and PTCA of D1

Angiogram after 18 months showing widely patent LAD/D1 PCI sites

Unprotected Distal Left Main – Circumflex Bifurcation Lesion with Severe AS and Severe LV Dysfunction: Impella Assisted Rota DES

Distal LM LCx calcified bifurcation lesion

Post BAV and Impella and 1.25mm Rota burr

Post Rota PTCA

Post Mini-Crush 2 Synergy DES for distal LM/LAD/LCx
Transcatheter Mitral Valve Replacement (TMVR) for Bioprosthetic Mitral Valve Degeneration

Medtronic bioprosthetic mitral valve with severe MR implanted in 2008

23 mm Sapien-3 Valve across bioprosthetic mitral valve

Sapien-3 Valve being deployed

Post Sapien-3 deployment in mitral position

Valvular Case Studies

Vascular Case Studies
Calcific SFA Occlusion with Supera Stent

Heavily calcified severe left SFA occlusion

Jetstream atherectomy of heavily calcified left SFA disease

Balloon angioplasty of the left SFA

Post-Intervention Result Supera stent placement in the left SFA

Critical Limb Ischemia – Successful Intervention Utilizing CAART Technique

Proximally occluded right anterior tibial artery

Antegrade and retrograde wire crossing via pedal access

Directional atherectomy and balloon angioplasty of the right anterior tibial artery

Revascularization of the right anterior tibial artery
Imaging Studies

YELLOW II STUDY
(Reduction in Coronary Yellow Plaque, Lipids and Vascular Inflammation by Aggressive Lipid Lowering)

Maximized Statin Treatment

Vulnerable plaque

Stabilized plaque

PBMC transcriptomic perturbations

Improved Cholesterol Efflux Capacity

Reduced levels of hs-CRP
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The symposium is being funded in part through educational grants and exhibit fees from medical device and pharmaceutical industries. The following is a list of 2016 supporters and exhibitors. A complete list of 2017 contributors and appropriate acknowledgement will be given to all supporters in the course syllabus. We appreciate their participation in this conference and their support of continuing medical education.

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PRIOR TO MAY 19TH SAVE UP TO $150!

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
LINC New York Endovascular Symposium, Tuesday, June 13th and Wednesday, June 14th two-day rate is $300.00 for physicians who are members of SCAI. The two-day registration fee for physicians who are non-members of SCAI is $400.00. A reduced registration fee of $100.00 is available for Residents, Nurses, Technicians and Mount Sinai Affiliates. The registration fee for Industry Personnel is $300.00.

Complex Coronary/Structural Heart Symposium, Thursday, June 15th 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 Residents, Nurses, Technicians and Mount Sinai Affiliates. The registration fee for Industry Personnel is $200.00.

Nurse/Technologist Symposium, Friday, June 16th, 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 (06/01/2017) 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 2017 CCC Symposia at a special reduced rate of $369.00 single or double occupancy (per night), plus tax. To receive the discounted room rate, reservations must be confirmed by Thursday, May 11, 2017. 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.cccsymposium.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 13th, Wednesday, June 14th, Thursday, June 15th and Friday, June 16th. 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 Form

To register for the 2017 Live Symposium of Complex Coronary, Valvular & Vascular Cases complete this form and return to The Icahn School of Medicine at Mount Sinai

The Icahn School of Medicine at Mount Sinai
One Gustave Levy Pl, Box 1193
New York, New York 10029
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REGISTRATION RATES ARE DISCOUNTED 25% OFF THE FULL REGISTRATION LISTED PRICE IF RECEIVED PRIOR TO MAY 19, 2017

Full Symposium Registration
Complex Coronary, Valvular & Vascular Cases & LINC Mount Sinai Symposium
$600.00 □ Physician, Non-Member of SCAI
$400.00 □ Physician, Member of SCAI
$400.00 □ Industry Professional
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As a Full-Registration participant, please check the day(s) you will be attending (REQUIRED):
□ Tuesday, LINC Mount Sinai Endovascular Symposium
□ Wednesday, LINC Mount Sinai Endovascular Symposium
□ Thursday, Coronary / Structural Heart Symposium
□ Friday, Cardiovascular 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

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.

Daily Registration Rates
Two-Day LINC Mount Sinai Endovascular Symposium Registration (Attendance Tuesday & Wednesday, June 13 - 14, 2017, ONLY)
$400.00 □ Physician, Non-Member of SCAI
$300.00 □ Physician, Member of SCAI
$300.00 □ Industry Professional
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One-Day Coronary/Structural Heart Symposium Registration (Attendance at Thursday, June 15, 2017, 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 Cardiovascular Nurse/Technologist Symposium (Friday, June 16, 2017, ONLY)
$75.00 □ Nurse, Tech, Mount Sinai Affiliate, Industry Professional

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? (Complimentary when paying Full Registration Fees) □ YES □ NO
Will you be bringing a guest? ($100.00 Additional fee per guest) □ YES □ NO Number of guests: ____________

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