Satellite Events at SCAI 2015
Interventional Cardiology’s Annual Meeting

www.SCAI.org/SCAI2015Satellites
#SCAI2015
Welcome to the SCAI 2015 Scientific Sessions!

I encourage you to review the full array of Satellite Events offered at SCAI 2015. View the full list of Satellite Events at SCAI 2015 on page 3 or peruse this Satellite Events at SCAI 2015 booklet for detailed information on each program. Space is limited for many of these events, so please plan ahead.

Please note: Satellite Events at SCAI 2015 are not part of the official Scientific Sessions.

Roxana Mehran, MD, FSCAI
SCAI 2015 Program Co-Chair & Satellite Sessions Chair

<table>
<thead>
<tr>
<th>Wednesday</th>
<th>May 6</th>
<th>Thursday</th>
<th>May 7</th>
<th>Friday</th>
<th>May 8</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Half-Day Events</strong></td>
<td>7:00 AM - Noon</td>
<td><strong>Breakfast Events</strong></td>
<td>6:30 AM - 7:45 AM</td>
<td><strong>Breakfast Events</strong></td>
<td>6:30 AM - 7:45 AM</td>
</tr>
<tr>
<td>1</td>
<td>Expanding your Patient Practice with Protected PCI: Treating the Most Complex Patients</td>
<td>1</td>
<td>Seeing the Future with OCT: Incorporation into Everyday Practice &amp; New Applications</td>
<td>1</td>
<td>Antiplaque Therapies for Acute Coronary Syndrome: Minimizing Risk, Maximizing Benefit</td>
</tr>
<tr>
<td></td>
<td>Sapphire M</td>
<td></td>
<td>- Sapphire M</td>
<td></td>
<td>- Aqua EF</td>
</tr>
<tr>
<td>2</td>
<td>SCAI Vascular Access Safety Course (VASC) - Sapphire A</td>
<td>2</td>
<td>Innovative Lower Extremity Treatment Strategies: Challenging the Current Paradigm</td>
<td>2</td>
<td>CT SUMMIT®: Transcatheter Aortic Valve Replacement (TAVR): A Less Invasive Treatment for Severe Aortic Stenosis</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Indigo H</td>
<td></td>
<td>- Aqua 310</td>
</tr>
<tr>
<td>Lunch Events</td>
<td>11:30 AM - 12:30 PM</td>
<td>Lunch Events</td>
<td>12:15 PM - 1:15 PM</td>
<td>Lunch Events</td>
<td>Noon - 1:00 PM</td>
</tr>
<tr>
<td>1</td>
<td>Master the Complex Optimal Revascularization: A Case-Based Discussion</td>
<td>1</td>
<td>Exploring Risk Reduction in Thrombosis</td>
<td>1</td>
<td>DAPT and Beyond: A Case-Based Guide to Optimal Antiplatelet Therapies</td>
</tr>
<tr>
<td></td>
<td>- Indigo H</td>
<td></td>
<td>- Aqua CD</td>
<td></td>
<td>- Aqua CD</td>
</tr>
<tr>
<td>2</td>
<td>New Frontiers in Cardiovascular Medicine: The Next Decade</td>
<td>2</td>
<td>Novel Therapeutic Pathways in the Secondary Prevention of Atherosclerotic Events in AMI</td>
<td>2</td>
<td>Optimizing Management of Recurrent Angina after PCI</td>
</tr>
<tr>
<td></td>
<td>- Sapphire IE</td>
<td></td>
<td>- Sapphire M</td>
<td></td>
<td>- Sapphire M</td>
</tr>
<tr>
<td>3</td>
<td>Same Day Discharge Strategy for PCI: What are Key Considerations?</td>
<td>3</td>
<td>SYNERGY® Stent: A Discussion on How Bioabsorbable Polymer DES May Impact the Future</td>
<td>3</td>
<td>The Evolution of PCI</td>
</tr>
<tr>
<td></td>
<td>- Aqua EF</td>
<td></td>
<td>- Indigo H</td>
<td></td>
<td>- Aqua CD</td>
</tr>
<tr>
<td>Dinner Event</td>
<td>7:30 PM - 9:30 PM</td>
<td>Dinner Event</td>
<td>7:00 PM - 9:00 PM</td>
<td>Dinner Event</td>
<td>7:00 PM - 9:00 PM</td>
</tr>
<tr>
<td>1</td>
<td>Treating Chronic Total Occlusions</td>
<td>1</td>
<td>ACS / STEMI: Focus on Acute Care</td>
<td>1</td>
<td>What’s Old is What’s New Again: Device Options in the Cath Lab</td>
</tr>
<tr>
<td></td>
<td>- Sapphire M</td>
<td></td>
<td>- Indigo H</td>
<td></td>
<td>- Aqua EF</td>
</tr>
</tbody>
</table>

**Satellite Events at SCAI 2015**

Roxana Mehran, MD, FSCAI
SCAI 2015 Program Co-Chair & Satellite Sessions Chair
**Expanding your Patient Practice with Protected PCI: Treating the Most Complex Patients**

**Wednesday, May 6 | 7:00 AM - Noon**  
Location: Sapphire M  
*Sponsored by the Cardiovascular Research Foundation; Supported through an education grant from ABIOMED, Inc.*  
Program Chair: Morton J. Kern, MD, MSCAI  
Faculty: Ajay J. Kirtane, MD, SM, FSCAI; Jeffrey W. Moses, MD, FSCAI; Srihari S. Naidu, MD, FSCAI; Bill O’Neill, MD, FSCAI; David G. Rizik, MD, FSCAI  

This program offers interventionalists guidance on how to treat the growing population of very complex patients. In addition to reviewing updated guidelines and recent clinical data for high-risk PCI, experts will provide insight into patient selection, percutaneous access, and the need for hemodynamic support during high-risk procedures. They will also offer tips on setting up a protected PCI program and discuss case-based treatment strategies.

To register for this program, please visit [www.hemodynamiced.com](http://www.hemodynamiced.com). If you have any questions, please contact Catherine Brosnan at (646) 434-4391 or cbrosnan@crf.org.

**SCAI Vascular Access Safety Course (VASC)**

**Wednesday, May 6 | 7:00 AM - Noon**  
Location: Sapphire A  
*Sponsored by the Society for Cardiovascular Angiography and Interventions Foundation and supported through educational grants from Terumo Interventional Systems (platinum sponsor) and Abbott (bronze sponsor).*  
Program Chairs: Samir B. Pancholy, MD, FSCAI; Sunil V. Rao, MD, FSCAI; Mauriticio G. Cohen, MD, FSCAI; Douglas E. Drachman, MD, FSCAI; Teid Feldman, MD, FSCAI; Ian C. Gilchrist, MD, FSCAI; Rajiv Gulati, MD, FSCAI; Tak W. Kwan, MD, FSCAI; Tejas M. Patel, MD, FSCAI; Matthew J. Price, MD; Zoltan G. Turi, MD, MSCAI  

Vascular access complications are among the most common problems negatively impacting interventional outcomes. The Solution? SCAI’s all-new Vascular Access Safety Course (SCAI VASC), a satellite course at SCAI 2015 sharing “best practices” for all commonly used vascular access sites and techniques with the goal of providing YOU an advanced understanding of the intricacies of vascular access. Offering up to 4 CME credits SCAI VASC is targeted at interventional cardiologists, vascular surgeons, nurses and other cath lab staff.  

WARNING: Be advised, this course may result in increased success rates.

**Master the Complex Optimal Revascularization: A Case-Based Discussion**

**Wednesday, May 6 | 11:30 AM - 12:30 PM**  
Location: Indigo H  
*Sponsored by Boston Scientific*  
Faculty: James B. Hermiller, MD, FSCAI; William L. Lombard, MD, FSCAI; Paul Teirstein, MD, FSCAI  

Please join Drs. Teirstein, Lombard and Hermiller for a case-based discussion on optimal revascularization through mastering the complex. The “Master the Complex Optimal Revascularization: A Case Based Discussion” lunch symposium will be held on Wednesday, May 6th from 11:30 – 12:30 p.m. at the Hilton San Diego Bayfront Indigo H Conference Room.

**New Frontiers in Cardiovascular Medicine: The Next Decade**

**Wednesday, May 6 | 11:30 AM - 12:30 PM**  
Location: Sapphire IE  
*Sponsored by the Cardiovascular Research Foundation; Supported through an educational grant from Medtronic, Inc.*  
Program Chair: Ron Waksman, MD  
Faculty: William A. Gray, MD, FSCAI  

The next decade in the field of interventional cardiology and vascular medicine is poised to be one filled with innovation. The landscape promises tremendous advancement in the treatment of cardiovascular disease including the introduction of new techniques and treatments as well as new concepts for existing products. This includes continued advancement in the drug-eluting stents, interventional treatment of hypertension, and further integration of transcatheter aortic valve intervention (TAVI).

As innovations advance from theory to concept, practitioners must evaluate the prospect of implementing them into everyday practice. This program provides an educational forum where practitioners can evaluate the future of the interventional pipeline and understand the positive impact on their practice.

To register for this program, please visit [www.cvfrontiers.com](http://www.cvfrontiers.com). If you have any questions, please contact Catherine Brosnan at (646) 434-4391 or cbrosnan@crf.org.
Same-Day Discharge Strategy for PCI: What are Key Considerations?  
Wednesday, May 6 | 11:30 AM - 12:30 PM  
Location: Aqua EF  
*Sponsored by The Medicines Company  
Faculty: Sunil V. Rao, MD, FSCAI; Adhir R. Shroff, MD, MPH, FSCAI  
The balance between quality and efficiency continues to be a challenge for most hospitals and health care systems. This symposium will address the role that Same-Day Discharge can play in today’s evolving landscape for PCI. The panelists featured are part of a national working group for Same-Day Discharge and in this presentation they will review processes, practices and considerations for developing a Same-Day Discharge program. The panel will discuss the core competency areas which they employ for designing, developing and managing the pathway, including:  
• Quality & Safety Considerations  
• Leadership & Teamwork  
• Economics & Efficiency  
This program is ideal for physicians, administrators, nurses and quality managers responsible for the quality and efficiency of their PCI procedures and those who are interested in learning more about this evolving pathway.

Treating Chronic Total Occlusions  
Wednesday, May 6 | 7:30 PM - 9:30 PM  
Location: Sapphire M  
*Sponsored by Abbott  
Faculty: William L. Lombardi, MD, FSCAI joins other key thought leaders for an expert session. How to achieve optimal revascularization in patients with challenging anatomy.

Seeing the Future with OCT: Incorporation into Everyday Practice & New Applications  
Thursday, May 7 | 6:30 AM - 7:45 AM  
Location: Sapphire M  
*Sponsored by St. Jude Medical  
Faculty: Morton J. Kern, MD, MSCAI; David G. Rizik, MD, FSCAI; Rich Shmofitz, MD  
PCI Optimization via Optical Coherence Tomography (OCT) has grown substantially as technology improvements provide improved imaging and clinical workflow. This case based reviewed session will demonstrate current applications of OCT, with a focus on Angiographic co-registration, and a review of how OCT imaging can optimize BVS implementation.

Innovative Lower Extremity Treatment Strategies: Challenging the Current Paradigm  
Thursday, May 7 | 6:30 AM - 7:45 AM  
Location: Indigo H  
*Sponsored by Medtronic / Covidien  
Faculty: David J. Cohen, MD, MSc; William A. Gray, MD, FSCAI  
Redefining Expectations in the SFA: A Critical Look at IN.PACT Drug-Coated Balloon Technology and Clinical Evidence  
Economic Outcomes of Endovascular Femoropopliteal Intervention using Drug-Coated Balloons vs. Standard PTA: 1-Year Results from the IN.PACT SFA II Trial  
Program Highlights:  
• DCB Features/Mechanisms of Action  
• IN.PACT Admiral Clinical Evidence  
• DCB Treatment Algorithm Case Studies  
• DCB Economics
SCAI-WIN Presents: Complex Coronary Interventions - Coast to Coast
Thursday, May 7 | 12:15 PM - 1:15 PM
Location: Aqua EF
*Sponsored by Abbott and Abiomed, Inc.
Faculty: Cindy L. Grines, MD, FSCAI (Moderator); Satish Chandraprakasam, MD; Kusum Lata, MD; Shiny Mathewkutty, MD; Vivian Ng, MD
Panelists: Amir Kaki, MD, FSCAI; Ruby Satpathy, MD, FSCAI; Kimberly A. Skelding, MD, FSCAI; Roxana Mehran, MD, FSCAI; Paul Teirstein, MD, FSCAI
SCAI-WIN will showcase fellows from across the country as they present complex coronary cases to an expert panel to review and provide unbiased feedback.
• Cardiac Shock Case
  Kusum Lata, MD (University of Arizona Medical Center)
• Complex Coronary Cases
  Vivian Ng, MD (Yale University); Shiny Mathewkutty, MD (Mount Sinai School of Medicine)
• Structural Heart Case
  Satish Chandraprakasam, MD (Alegant Creighton Heart & Vascular Institute)

Exploring Risk Reduction in Thrombosis
Thursday, May 7 | 12:15 PM - 1:15 PM
Location: Aqua CD
*Sponsored by Janssen Pharmaceuticals, Inc.
Faculty: William J. French, MD, FSCAI
This lecture will discuss treatment options for patients with deep vein thrombosis and pulmonary embolism, and how they can reduce the risk of recurrent thrombotic events.
This promotional educational activity is not accredited. The program content is developed by Janssen Pharmaceuticals, Inc. Speakers present on behalf of the company and are required to present information in compliance with FDA requirements for communications about its medicines.

Novel Therapeutic Pathways in the Secondary Prevention of Atherothrombotic Events in AMI
Thursday, May 7 | 12:15 PM - 1:15 PM
Location: Sapphire M
*Sponsored by the Cardiovascular Research Foundation; Supported through an educational grant from Merck & Company
Program Chair: Gregg W. Stone, MD, FSCAI
Faculty: Deepak L. Bhatt, MD, FSCAI; Ori Ben-Yehuda, MD
Long-term combination antplatelet therapy after cardiovascular events has been recommended as a means of secondary prevention. The field of cardiovascular therapy is being continuously transformed due to the emergence of new antplatelet agents possessing unique properties. Educational courses focusing on these advancements are needed to enhance attendees' comprehension of the clinical risks and benefits of these new agents - particularly in relation to bleeding concerns and reductions in ischemic events they may offer in comparison to earlier therapies. Specific populations may be at particular risk for either, and the issues of appropriate antplatelet regimens for various patients remain a concern.
This session focuses on chronic antplatelet therapy in high-risk patients, especially post-MI patients or those with PAD, and in particular the use of protease-activated receptor antagonists (P2A-1 antagonists).
To register for this program, please visit www.amitherapies.com. If you have any questions, please contact Catherine Branson at (646) 434-4391 or cbranson@crf.org.

SYNERGY® Stent: A Discussion on How Bioabsorbable Polymer DES May Impact the Future
Thursday, May 7 | 12:15 PM - 1:15 PM
Location: Indigo H
*Sponsored by Boston Scientific
Faculty: Ted Feldman, MD, MScAI (Moderator); Juan F. Granada, MD; David G. Rizk, MD, FSCAI; Ron Wakman, MD
Please join us for a discussion on how bioabsorbable polymer DES may impact the future. Drs. Feldman, Granada, Wakman and Rizk will review insight to the EVOLVE II clinical trial results and discuss the role SYNERGY will play in the future of PCI. Please join Boston Scientific on May 7th from 12:15 - 1:15 p.m. for “SYNERGY® Stent: A Discussion on How Bioabsorbable Polymer DES May Impact the Future” in the Indigo H Conference Room for lunch.
ACS / STEMI: Focus on Acute Care
Thursday, May 7 | 7:00 PM - 9:00 PM
Location: Indigo H
*Sponsored by the Cardiovascular Research Foundation; Supported through educational grants from AstraZeneca, Boston Scientific, and Daichi Sankyo Inc. and Lilly USA, LLC
Program Chairs: Ajay J. Kirtane, MD, SM, FSCAI; Roxana Mehran, MD, FSCAI
Faculty: C. Michael Gibson, MD, FSCAI; James B. Hermiller, MD, FSCAI; Duane S. Pinto, MD, MPH, FSCAI; Sunil V. Rao, MD, FSCAI; Gregg W. Stone, MD, FSCAI
This program will review the latest trends in the care of patients with acute coronary syndromes (ACS) with particular focus on those who present with ST-segment elevation myocardial infarction (STEMI). Experts will provide details on pharmacologic treatments for STEMI/ non-STEMI (NSTEMI) including antiplatelet preloading, prasugrel, ticagrelor, cangrelor, and glycoprotein (GP) IIb / IIIa inhibitors. Case studies on ACS and STEMI will also be presented.
To register for this program, please visit www.acsstemi.com. If you have any questions, please contact Catherine Brosnan at (646) 434-4391 or cbrosnan@crf.org.

Hands-on Operator Workshop for Calcified PAD and Orbital Atherectomy
Thursday, May 7 | 7:00 PM - 9:00 PM
Location: Sapphire 400
*Sponsored by Cardiovascular Systems, Inc.
Faculty: Larry J. Diaz, MD, FSCAI; Jihad A. Mustapha, MD, FSCAI
Join Jihad Mustapha, MD and Larry Diaz, MD as they demonstrate the use of the Diamondback 360 Peripheral Orbital Atherectomy System (OAS) using ultrasound-guided pedal access. Attendees receive hands-on training on everything from positioning and mapping, to delivering the access needle, to advancing the wire, and diagnostic evaluation.

Antiplatelet Therapies for Acute Coronary Syndrome: Minimizing Risk, Maximizing Benefit
Friday, May 8 | 6:30 AM - 7:45 AM
Location: Aqua EF
This activity is supported by an educational grant from Daichi Sankyo Inc. and Lilly USA, LLC. This activity is provided by Med Learning Group. This activity is accredited by Complete Conference Management/Ultimate Medical Academy
Faculty: Deepak L. Bhatt, MD, MPH, FSCAI; Gregg W. Stone, MD, FSCAI
A 69-year-old woman with a history of smoking, hypertension, and diabetes who is brought to the emergency department with shortness of breath, numbness in fingertips, weakness, and fatigue. Current medications include metformin and atorvastatin.
An electrocardiogram obtained 6 minutes after arrival showed 1.5 ST segment elevation in leads v2 and v3. She is administered 325 mg of aspirin. What next? Find out by joining us for this case-based, CME-accredited morning session.

C3 SUMMIT® Breakfast: Transcatheter Aortic Valve Replacement (TAVR) - A Less Invasive Treatment for Severe Aortic Stenosis
Friday, May 8 | 6:30 AM - 7:45 AM
Location: Aqua 310
*Sponsored by Edwards Lifesciences
Faculty: Howard C. Herrmann, MD, FSCAI; Susheel K. Kodali, MD, FSCAI
This program is geared toward the interventionalist who is looking to better understand transcatheter aortic valve replacement (TAVR) and how the procedure has evolved over time. Participants will review the various forms of aortic stenosis, explore the history of balloon-expandable TAVR, and learn to identify optimal TAVR candidates. Additionally, the challenges discovered in PARTNER I will be discussed in the context of current practice. A case study will also be presented.
C3 SUMMIT® Lunch: Strategies to Improve Collaboration and Clinical Outcomes in the Prevention of Sudden Cardiac Death in Post-MI Post PCI Patients

Friday, May 8 | Noon - 1:00 PM
Location: Aqua 310
*Sponsored by ZOLL
Faculty: Ted Feldman, MD, MSCAI; Kirk N. Garratt, MD, MSc, FSCAI; Jeanne Poole, MD

Program Objectives:
• Discuss the risk of SCD in Post-MI Post-PCI patients populations
• Evaluate the role of the EP in the Post-MI Post-PCI patient management and the role of the wearable defibrillator in at risk patients
• Share strategies for improving patient care and collaboration between Interventional Cardiologists and Electrophysiologists

DAPT and Beyond: A Case-Based Guide to Optimal Antiplatelet Therapies

Friday, May 8 | Noon - 1:00 PM
Location: Indigo H
*Sponsored by the Cardiovascular Research Foundation; Supported through educational grants from AstraZeneca, Boston Scientific, and Medtronic, Inc.
Program Chair: Ajay J. Kirtane, MD, SM, FSCAI; Roxana Mehran, MD, FSCAI
Faculty: Eric R. Bates, MD, FSCAI; James B. Hermiller, MD, FSCAI; Sundi V. Rao, MD, FSCAI

This program will summarize the use of dual antiplatelet therapy (DAPT) in patients undergoing percutaneous coronary intervention. Physicians will learn how to make treatment decisions in accordance with a patient’s ability to comply with prolonged DAPT as well as how to balance ischemic benefit vs. bleeding risk in real-world practice. Current guidelines and recent clinical trial data on DAPT, particularly in conjunction with next generation drug-eluting stents, will be reviewed.
To register for this program, please visit www.DAPTISSUES.com. If you have any questions, please contact Catherine Broman at (646) 434-4391 or cbroman@crf.org.

Optimizing Management of Recurrent Angina after PCI

Friday, May 8 | Noon - 1:00 PM
Location: Sapphire M
*Sponsored by Voxtmedia for Gilead
Program Chair: Deepak L. Bhatt, MD, MPH, FSCAI
Faculty: Duane Pinto, MD, MPH, FSCAI; Peter Stone, MD

Despite the widespread use and continuous evolution of revascularization strategies and optimal medical therapy for coronary artery disease, the incidence of recurrent angina after PCI remains high, with frequent need for repeat revascularization and hospitalizations. This symposium will address, in lecture and interactive case format, the causes, diagnosis, and treatment strategies for recurrent angina after PCI.
To register for this program, please visit www.symposiaq.com/21507. If you have any questions, please contact Attasha Nurse at (973) 467-0500 or anurse@voxtmedia.us.

The Evolution of PCI Permanent vs. Temporary: Advancing from metallic stents to absorbable technology

Friday, May 8 | Noon - 1:00 PM
Location: Aqua CD
*Sponsored by Abbott
Faculty: Fred Felt, MD, FSCAI; James B. Hermiller, MD, FSCAI; David G. Rich, MD, FSCAI

Despite the widespread use and continuous evolution of revascularization strategies and optimal medical therapy for coronary artery disease, the incidence of recurrent angina after PCI remains high, with frequent need for repeat revascularization and hospitalizations. This symposium will address, in lecture and interactive case format, the causes, diagnosis, and treatment strategies for recurrent angina after PCI.
What’s Old is What’s New Again: Device Options in the Cath Lab
Friday, May 8 | Noon - 1:00 PM
Location: Aqua EF
*Sponsored by Maquet

Program Chair: Manish A. Parikh, MD, FSCAI
Faculty: Atman P. Shah, MD, FSCAI; Joseph L. Thomas, MD, FSCAI

The use of percutaneous mechanical circulatory support (MCS) has been rapidly evolving as devices become smaller, more efficient, easier to deploy and less invasive. The purpose of this session is to highlight, and share experiences on the use of MCS in the treatment of patients with severe cardiovascular compromise.

Register for this program at maquetevents.com/scai2015.