



California
CHAPTER



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LIVE SATELLITE CASE TRANSMISSIONS FROM LA JOLLA AND NEW YORK



2016

27TH ANNUAL

Cardiovascular Interventions

November 8 – 11, 2016

Hilton La Jolla Torrey Pines
La Jolla, California

FEATURING
PRE-CONFERENCE
SEMINAR &
EXPANDED
SATELLITE
SYMPOSIA



www.promedicacme.com

Introduction



Course Overview

Cardiologists are trained during their fellowship years in the latest techniques, technologies, standards of practice and guidelines for patient care. However, the practice of medicine changes rapidly and the discipline of interventional cardiology changes dramatically each year. Changes in interventional cardiology directly impact patient care and require constant updates to physician knowledge and practices. Physicians rely on journal articles, interaction with colleagues and lectures throughout the year to keep their knowledge up-to-date. The primary purpose of the “27th Annual Cardiovascular Interventions” symposium is to provide the practicing physician and cardiovascular care team with a concentrated exposure to new developments in interventional cardiology that will positively influence patient outcomes.

The 2016 scientific program has been carefully designed by consulting recent key clinical trial data, articles in peer-reviewed scientific journals, physician focus groups, past evaluations, and needs assessments. By attending this program, participants will learn the latest advances and debates in interventional cardiology. They will return to their practice environment armed with the latest evidence-based, practical information to improve patient care and outcomes.

Conference Highlights

- Plenary talks from nationally recognized experts
- Live satellite case transmissions from California and New York
- Ample question and answer time with course faculty
- Receptions and networking opportunities among colleagues
- Expanded satellite symposia and pre-conference seminar

Target Audience

This course is designed for interventional cardiologists, cardiac surgeons, vascular surgeons, internists, nurses, cath lab technicians, perfusionists, and those with a special interest in interventional cardiology. No experience in interventional cardiology is required, however a basic understanding of the field is recommended.

Educational Objectives

After attending this activity, participants should be able to:

- Apply new technical approaches to specific lesion subsets such as bifurcation lesions, left main lesions, chronic total occlusions and saphenous vein graft disease
- Integrate the latest guidelines and practice improvements into the management of myocardial function
- Discuss new techniques under development for percutaneous cardiac valve repair and replacement
- Reduce common catheterization laboratory patient complications using new techniques and technologies
- Critique the latest evidence and guidelines supporting new cardiac imaging modalities such as IVUS and FFR guided stent deployment
- Prescribe the appropriate antithrombotic therapies based on the latest data and guidelines
- Evaluate the indications, practical implantation techniques and evidence base for the newly FDA approved bioresorbable scaffolds.

CME Accreditation and Designation



Promedica International is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. Promedica International designates this live activity for a maximum of 23 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Provider approved by the California Board of Registered Nursing, Provider #8495 for 23 Contact Hours.

The American Board of Cardiovascular Perfusion (ABCP) has approved a total of 27.6 Category 1 CEUs for perfusionists for Wednesday, November 9 (4.8), Thursday, November 10 (11.4), and Friday, November 11 (11.4).

ABIM MOC Accreditation



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 23 MOC points [and patient safety MOC credit] in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

Commercial Support

This course is supported, in part, by educational grants from industry, in accordance with ACCME accreditation Standards for Commercial Support. At the time of printing, a complete listing of commercial supporters was not available. Appropriate acknowledgement will be given to all supporters at the time of the educational activity.

Cultural and Linguistic Competency

This activity is in compliance with California Assembly Bill 1195 which requires that all CME activities comprising a patient care element include curriculum addressing the topic of cultural and linguistic competency. The intent of this bill is to ensure that health care professionals are able to meet the cultural and linguistic concerns of a diverse patient population through effective and appropriate professional development. Cultural and linguistic competency was incorporated into the planning of this activity.

Faculty

Course Director

Paul S. Teirstein, MD, FACC, FSCAI
Chief of Cardiology
Director, Interventional Cardiology
Scripps Clinic
Director, Scripps Prebys
Cardiovascular Institute
Scripps Health
La Jolla, CA

Scripps Course Co-Directors

Matthew J. Price, MD, FACC, FSCAI
Director, Cardiac Catheterization
Laboratory
Scripps Clinic
Assistant Professor
Scripps Translational Science Institute
La Jolla, CA

Richard A. Schatz, MD, FACC
Research Director, Cardiovascular
Interventions
Director, Gene and Cell Therapy
Scripps Clinic
La Jolla, CA

Curtiss T. Stinis, MD, FACC, FSCAI
Director, Peripheral Interventions
Director, Interventional Cardiology
Fellowship Program
Scripps Clinic
La Jolla, CA

Symposium Faculty

Ziad Ali, MD, DPhil
Assistant Professor of Medicine
Associate Director of
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Columbia University Medical Center
New York, NY

Amit P. Amin, MD, MSC
Assistant Professor
Washington University
School of Medicine
Barnes Jewish Hospital
St. Louis, MO

Seth Bilazarian, MD, FACC, FSCAI
Vice President, Interventional
Cardiology Programs
Abiomed, Inc.
Danvers, MA

Daniel Burkhoff, MD, PhD
Director Heart Failure,
Hemodynamics and MCS Research
Cardiovascular Research Foundation
New York, NY

Justin E. Davies, MD, PhD
Consultant Cardiologist
Imperial College London
London, United Kingdom

James S. Forrester, MD, FACC
George Burns and Gracie Allen
Professor Emeritus
Cedars-Sinai Medical Center
Professor of Medicine
UCLA School of Medicine
Los Angeles, CA

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Scripps Clinic Medical Group
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St Vincent Medical Group
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Anthony Hilliard, MD, FACC
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Laboratory
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Loma Linda, CA

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East Setauket, NY

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Associate Professor of Medicine
McGovern Medical
School at UT Health
Houston, TX

Amir Kaki, MD, FACC, FSCAI
Medical Director Cardiac
Catheterization Laboratories
DMC Heart Hospital
Detroit, MI

David E. Kandzari, MD, FACC, FSCAI
Director, Interventional Cardiology
Chief Scientific Officer
Piedmont Heart Institute
Atlanta, GA

Dean J. Kereiakes, MD, FACC, FSCAI
Medical Director
The Christ Hospital Heart
and Vascular Center
The Carl and Edyth Lindner Center
for Research and Education
The Christ Hospital
Cincinnati, OH

Morton J. Kern, MD, FACC, MSCAI, FAHA
Professor of Medicine
University of California, Irvine
Irvine, CA
Chief of Medicine
Long Beach Veterans
Administration Hospital
Long Beach, CA

William L. Lombardi, MD, FACC, FSCAI
Director, Complex Coronary
Artery Therapies
University of Washington
Seattle, WA

James M. McCabe, MD, FACC, FAHA
Medical Director, Cardiac Cath Labs
University of Washington
Seattle, WA

Perwaiz M. Meraj, MD, FACC, FSCAI
Director of Research
Associate Program Director
Associate Professor of Cardiology
Northwell Health
Oyster Bay Cove, NY

Jeffrey W. Moses, MD, FACC, FSCAI
Professor of Medicine
Columbia University Medical Center
New York, NY

Ashish Pershad, MD, FACC, FSCAI
Medical Director,
Structural Heart Program
Interventional Cardiology
Fellowship Program
Banner University Medical
Center Phoenix
Phoenix, AZ

David G. Rizik, MD, FACC, FSCAI
Chief Scientific Officer
Director of Structural & Coronary
Intervention
HonorHealth and the
Scottsdale-Lincoln Health Network
Scottsdale, AZ

Bruce Samuels, MD, FACC
Interventional Cardiology
Cedars-Sinai Medical Center
Beverly Hills, CA

Richard Shlofmitz, MD, FACC, FSCAI
Chairman of Cardiology
St. Francis Hospital
Roslyn, NY

Ajay V. Srivastava, MD, FACC
Heart Failure and Transplant
Cardiologist
Advanced Heart Failure
& Mechanical Circulatory
Support Program
Scripps Clinic
La Jolla, CA

Jennifer A. Tremmel, MD, MS, FACC, FSCAI
Assistant Professor of Medicine
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Stanford University Medical Center
Stanford, CA

Simon Walsh, MD, FRCP, FSCAI
Consultant Cardiologist
Belfast Trust
Belfast, Northern Ireland



Faculty Disclosure

In accordance with the ACCME Standards for Commercial Support, course directors, planning committees, faculty and all others in control of the educational content of the CME activity must disclose all relevant financial relationships with any commercial interest that they or their spouse/partner may have had within the past 12 months. If an individual refuses to disclose relevant financial relationships, they will be disqualified from being a part of the planning and implementation of this CME activity. Employees of a commercial interest with business lines or products relating to the content of the CME activity will not participate in the planning or any accredited portion of the conference. Disclosure will be made to all participants at the conference location, prior to the educational activity commencement.

Scientific Program 2016

Tuesday, November 8 Pre-Conference Seminar

8:00 AM – 5:00 PM

*Sponsored by Abiomed, Inc.
(This activity is not included in CME hours.)*

8:00 AM **Welcome**

Paul S. Teirstein, MD

8:05 AM **A Compelling Case for Complex PCI in the Modern Era**

– CHIP and protected PCI with Impella
William L. Lombardi, MD

8:30 AM **Patient Identification Appropriate for Protected PCI**

– Lessons learned from clinical trials
– Best practices for protected PCI
Seth Bilazarian, MD, Perwaiz M. Meraj, MD

What is the Appropriate Revascularization Strategy?

9:00 AM Complete Revascularization Leads to Improved Outcomes

Jeffrey W. Moses

9:30 AM Staging is Safer for Our Patients

Paul S. Teirstein, MD

10:00 AM Discussion

10:15 AM **Break**

10:45 AM **Cognitive and Technical Skills Required to Treat These Patients**

– For Implanters/CCL
– Non-implanters/ICU
– Heart Team (Patient Management)
Ashish Pershad, MD

11:15 AM **Institutional Steps Required to Build a Protected PCI Program**

– Heart team approach
– Protocols and algorithms
– Outreach programs
Anthony Hilliard, MD

11:45 AM **Lunch with hands-on simulation**

1:00 PM **Access Management**

Amir Kaki, MD

1:15 PM **Advanced Access Alternatives**

James M. McCabe, MD

1:30 PM **Understanding the Effects of Hemodynamic Support for Protected PCI CHIP**

Daniel Burkhoff, MD, PhD

1:45 PM **Challenging Case Presentations with Simulation**

Moderator: *Paul S. Teirstein, MD*,
Case Presenters: *James M. McCabe, MD*,
Ashish Pershad, MD, *Perwaiz M. Meraj, MD*,
William L. Lombardi, MD

3:00 PM **Contemporary Look at the Treatment of Cardiogenic Shock**

– Controversies in AMI cardiogenic shock
– Stabilizing hemodynamics and unloading the left ventricle – A new FDA indicated treatment option
– Practical insights for adding hemodynamic support into the clinical care path
Jeffrey W. Moses, MD

3:30 PM **Timing of Hemodynamic Support and Escalation of Therapy**

Perwaiz M. Meraj, MD

4:00 PM **Shock Team Approach to Treating AMICGS**

– Developing algorithms
– Training and competency requirements
Ajay V. Srivastava, MD

4:30 PM **Closing Comments**

4:45 PM **Hands-on Workshops & Reception**

– Vascular model
– Simulation
– Lare bore closure

6:00 – 8:00 PM

Dinner Symposium Conquering Precision Coronary Interventions Appropriately: The Role of Physiology and Imaging

*Co-sponsored by ACIST Medical and Medtronic, Inc.
(This activity is not included in CME hours.)*

Welcome & Appropriate Use of Physiology and Imaging in PCI: Precision Coronary Interventions

The Value of Rapid Exchange Microcatheter-based FFR in Multi-lesions, Multi-vessels and Post-PCI

The Importance of High-definition IVUS in Left Main, CTOs and Bifurcations

Wrap Up/Conclusion

Wednesday, November 9

8:00 – 10:00 AM

Breakfast Symposium Transforming Care in the Cath Lab with Transradial Angiography and Intervention: Clinically, Operationally, and Economically

*Sponsored by Terumo
(This activity is not included in CME hours.)*

8:00 AM **How and Why a Major Academic Center Drove Rapid Radial Adoption**

Amir Kaki, MD

8:30 AM **Why Radial and Same Day Discharges Are So Important in this Current Healthcare Climate**

Amit P. Amin, MD, MSc

9:00 AM **Why Radial for Complex Cases in Women?**

Jennifer A. Tremmel, MD, MS

11:00 AM – 1:00 PM

Lunch Symposium

*Sponsored by Philips Volcano
(This activity is not included in CME hours.)
Moderators: Paul S. Teirstein, MD, Matthew J. Price, MD*

iFR Outcomes Studies: An Update on DEFINE FLAIR & the SYNTAX II Studies

David E. Kandzari, MD

How Co-registration Will Change the Way We Think About Lesion-Level Physiology

Justin E. Davies, MD, PhD

Controversies with iFR/FFR Mismatch – Is There a Right Answer?

Allen Jeremias, MD, MSc

It's Not All About the Epicardial Vessel! Pay Attention to the Microvasculature

Bruce Samuels, MD

12:00 PM **General Symposium Registration Open**

1:30 PM **Live Cases 1 & 2 from Scripps Clinic**

Panel: *Ziad Ali, MD, DPhil*,
Justin E. Davies, MD, PhD,
Allen Jeremias, MD, MSc, *Morton J. Kern, MD*,
Matthew J. Price, MD, *Bruce Samuels, MD*,
Curtiss T. Stinis, MD

The Case for Routine Intravascular Imaging: Clinical Outcomes Data Keeps Accumulating, Are We Responding?

Ziad Ali, MD, DPhil

Physiologic Lesion Assessment is Now an Essential Skill: How to Be an Expert – Caveats and Shortcuts

Nils Johnson, MD, MS

FFR Tips, Tricks and Pitfalls: How to Deal with Challenging Anatomy

Morton J. Kern, MD

3:30 PM **Break & View Exhibits**

4:00 PM **Live Cases 3 & 4 from Scripps Clinic**

Panel: *Ziad Ali, MD, DPhil*,
Justin E. Davies, MD, PhD,
Allen Jeremias, MD, MSc, *Nils Johnson, MD, MS*,
Morton J. Kern, MD, *Matthew J. Price, MD*,
Bruce Samuels, MD, *Curtiss T. Stinis, MD*

Bifurcation Approaches Made Simple

Curtiss T. Stinis, MD

Tips and Tricks for PCI Success

Curtiss T. Stinis, MD

Certification Update: The MOC Controversy Rages On

Paul S. Teirstein, MD

6:00 – 7:00 PM

Meet the Experts Reception

*Sponsored by Boston Scientific
(This activity is not included in CME hours.)
William L. Lombardi, MD, Ashish Pershad, MD,
Curtiss T. Stinis, MD, Paul S. Teirstein, MD,
Simon Walsh, MD*

7:00 – 9:00 PM

Dinner Symposium

Great Cases in Interventional Cardiology: Complications, Difficult Decisions, Challenging Anatomy, and More!

*Sponsored by Medtronic, Inc.
(This activity is not included in CME hours.)
Session Chairs: Ziad Ali, MD, DPhil, David E. Kandzari, MD,
Curtiss T. Stinis, MD, Paul S. Teirstein, MD,
Jennifer A. Tremmel, MD, MS*

Thursday, November 10

6:30 – 7:30 AM

Breakfast Symposium Intravascular Imaging to Optimize BVS and Metallic Stents: An OCT Workshop

Sponsored by St. Jude Medical
(This activity is not included in CME hours.)

How to Optimize BVS Implantation with OCT

How to Optimize Metallic Stent Implantation with OCT

Matthew J. Price, MD

PCI Optimization: Case Examples

6:30 AM Continental Breakfast and View Exhibits

7:30 AM Live Cases 5 & 6 from Scripps Clinic

Panel: Justin E. Davies, MD, PhD,
David E. Kandzari, MD, Matthew J. Price, MD,
Curtiss T. Stinis, MD, Paul S. Teirstein, MD,
Jennifer A. Tremmel, MD, MS, Simon Walsh, MD

Show Me the Data: Key Clinical Trials of 2016

David E. Kandzari, MD

When Are 'Normal' Coronary Arteries Not Normal? The Role of Vasomotor Reactivity Testing

Jennifer A. Tremmel, MD, MS

Transcatheter Mitral Valve Repair: Patient Selection and Clinical Outcomes

Matthew J. Price, MD

9:30 AM Break & View Exhibits

10:00 AM Live Cases 7 & 8 from St. Francis Medical Center, New York, NY

Live Operators: Jeffrey W. Moses, MD,
Richard Shlofmitz, MD

Panel: Justin E. Davies, MD, PhD,
James Hermiller, MD, David E. Kandzari, MD,
Matthew J. Price, MD, Curtiss T. Stinis, MD,
Paul S. Teirstein, MD, Jennifer A. Tremmel, MD, MS,
Simon Walsh, MD

Unprotected Left Main PCI Update

Paul S. Teirstein, MD

Transcatheter Aortic Valve Replacement (TAVR) Update: New Data, Lower Risk Patients

Paul S. Teirstein, MD

12:00 PM Lunch

How Interventional Cardiology Transformed Cardiovascular Care

James S. Forrester, MD, FACC

Challenging Cases Panel Discussion

Panel: Justin E. Davies, MD, PhD,
James Hermiller, MD, David E. Kandzari, MD,
Matthew J. Price, MD, Curtiss T. Stinis, MD,
Paul S. Teirstein, MD, Jennifer A. Tremmel, MD, MS,
Simon Walsh, MD

1:30 PM Live Cases 9 & 10 from Scripps Clinic

Panel: Justin E. Davies, MD, PhD,
James Hermiller, MD, Matthew J. Price, MD,
Curtiss T. Stinis, MD, Paul S. Teirstein, MD,
Jennifer A. Tremmel, MD, MS

Radial Access: Why Should I Use it and How do I Make it My Default Strategy?

Jennifer A. Tremmel, MD, MS

Radial PCI: Getting from the Wrist to the Coronary Lesion – How to Deal with Hostile Anatomy

Matthew J. Price, MD

Avoiding and Managing Femoral Access Site Complications

Curtiss T. Stinis, MD

3:30 PM Break & View Exhibits

4:00 PM Live Cases 11 & 12 from Scripps Clinic

Panel: James Hermiller, MD,
David E. Kandzari, MD, Matthew J. Price, MD,
Richard A. Schatz, MD, Curtiss T. Stinis, MD,
Paul S. Teirstein, MD

Novel Devices for Left Atrial Appendage Closure in Atrial Fibrillation to Prevent Stroke

Matthew J. Price, MD

Stem Cells for Ischemic Heart Disease

Richard A. Schatz, MD

Will CT-FFR Radically Change our Approach to the Patient with Ischemic Heart Disease?

Jorge Gonzalez Muniz, MD

6:00 PM Adjourn

Dinner Symposium Hands-On Workshop – Get Engaged with the Gear

Sponsored by Boston Scientific
(This activity is not included in CME hours.)

6:30 PM Reception

7:00 – 8:00 PM Hands-On

Visit the workstations and interact with new tools
for complex intervention

Faculty: William L. Lombardi, MD, David G. Rizik, MD,
Matthew J. Price, MD, Simon J. Walsh, MD

Friday, November 11

6:30 – 7:30 AM

Breakfast Symposium

(This activity is not included in CME hours.)

6:30 AM Continental Breakfast & View Exhibits

7:30 AM Live Cases 13 & 14 from Scripps

Panel: David E. Kandzari, MD,
Dean J. Kereiakes, MD, William L. Lombardi, MD,
Matthew J. Price, MD, David G. Rizik, MD,
Curtiss T. Stinis, MD, Paul S. Teirstein, MD,
Simon Walsh, MD

Long-term Dual Antiplatelet Therapy After Stenting: How Short CAN We Go When Needed... How Long SHOULD We Go if Well Tolerated?

Dean J. Kereiakes, MD

Bioresorbable Vascular Scaffolds: Clinical Outcomes and Practical Considerations

David G. Rizik, MD

9:30 AM

10:00 AM

12:00 PM

1:30 PM

3:30 PM

4:00 PM

6:00 PM

Bioresorbable Drug Eluting Stents: How to Apply the Latest Real World Data to Your Practice

David E. Kandzari, MD

Break & View Exhibits

Live Cases 15 & 16 from Scripps Clinic

Panel: James Hermiller, MD,
David E. Kandzari, MD,
William L. Lombardi, MD, Matthew J. Price, MD,
David G. Rizik, MD, Curtiss T. Stinis, MD,
Paul S. Teirstein, MD

Practical Approach to Chronic Total Occlusions Part 1: Step By Step Techniques – The Antegrade Approach

David E. Kandzari, MD

Practical Approach to Chronic Total Occlusions Part 2: Step By Step Techniques – The Retrograde Approach

William L. Lombardi, MD

Lunch with Challenging Cases and Panel Discussion

Panel: James Hermiller, MD,
David E. Kandzari, MD, William L. Lombardi, MD,
Matthew J. Price, MD, David G. Rizik, MD,
Curtiss T. Stinis, MD, Paul S. Teirstein, MD,
Simon Walsh, MD

Live Cases 17 & 18 from Scripps Clinic

Panel: James Hermiller, MD,
David E. Kandzari, MD, William L. Lombardi, MD,
Matthew J. Price, MD, Richard Shlofmitz, MD,
Curtiss T. Stinis, MD, Paul S. Teirstein, MD,
Simon Walsh, MD

Lesion Preparation Prior to Stenting: Tips and Tricks for Successful Rotational Atherectomy in Complex Lesions

Simon Walsh, MD

Lesion Preparation Prior to Stenting: The Role of Orbital Atherectomy

Richard Shlofmitz, MD

Left Ventricular Support During High Risk PCI and Shock: Latest Indications, Technique and Outcomes

James Hermiller, MD

Break & View Exhibits

Live Cases 19 & 20 from Scripps Clinic

Panel: James Hermiller, MD,
David E. Kandzari, MD,
William L. Lombardi, MD, Matthew J. Price, MD,
David G. Rizik, MD, Richard Shlofmitz, MD,
Curtiss T. Stinis, MD, Paul S. Teirstein, MD,
Simon Walsh, MD

The Growing Role of OCT in PCI

Richard Shlofmitz, MD

PCI for STEMI: Fix the Culprit Lesion, or Fix All of the Lesions

James Hermiller, MD

Public and Physician Unawareness of Medical Reimbursement for Common Hospital Procedures

Richard A. Schatz, MD

Final Adjournment

Conference Location & Hotel Accommodations



Hotel Information

Please make your own hotel reservations.

The Hilton La Jolla Torrey Pines Hotel is located on the internationally famous Torrey Pines Golf Course. Adjacent to Scripps Clinic, 10 minutes north of lovely La Jolla, and 20 minutes from the San Diego airport, the Hilton is close to all the attractions that make San Diego so desirable to visit. With the Pacific Ocean as a backdrop, all rooms command a spectacular view of either the ocean and championship golf course, or a meticulously tended, lush garden.

We are fortunate to have obtained special low rates at the hotel starting at \$235 per night (plus tax and parking). Make your reservations early. A block of rooms is being held for us at the \$235 rate **until Monday, October 10, 2016** or until the room **block fills, whichever comes first.** After that date, reservations will be accepted based on availability. *You must request the 27th Annual Cardiovascular Interventions rate when making reservations.*

Hilton La Jolla Torrey Pines

10950 North Torrey Pines Road
La Jolla, California 92037

Reservations: 800-762-6160

Hotel Direct: 858-558-1500

www.hiltonlajollatorreypines.com

Please be sure to join us for Wednesday night's dinner symposium! "Great Cases in Interventional Cardiology"

This will be an interactive symposium highlighting interesting cases with lively discussion by our expert panelists and conference attendees.

SUBMIT YOUR CASES!

This is **your** opportunity to be part of the conference! Have an interesting case that you want to share or get input on? Submit it for consideration! If selected, you will have the opportunity to present your case to our panel of experts and to your colleagues for discussion. The 3 best cases will be chosen for presentation.

Cases can involve any topic or situation encountered in Interventional Cardiology including:

- Complex PCI
- Peripheral interventions
- Clinical decision making
- Structural heart interventions

Submit Cases to:

Curtiss Stinis, MD • 9898 Genesee Ave • AMP-200 • La Jolla, CA 92037 • 858-824-5234



Registration Fees & Information

Cardiovascular Interventions 2016

Included: Course tuition, breakfasts, breaks, lunches, pre-conference seminar, satellite symposia, and electronic course materials

Not Included: Travel costs, lodging, and parking

Conference Registration Fees

Registration fees through:	Sept 6	Sept 7 – Oct 30	Onsite
..... Physicians	\$899	\$925	\$950
..... Fellows & Residents	\$599	\$625	\$650
..... Nurses, Technicians & Others	\$399	\$425	\$450

PRE-CONFERENCE SEMINAR/SATELLITE SYMPOSIA

- Yes, I will attend the Tuesday Pre-Conference Seminar *(session limited to first 150 registrants)*
- Yes, I will attend the Tuesday Dinner Symposium
- Yes, I will attend the Wednesday Breakfast Symposium
- Yes, I will attend the Wednesday Lunch Symposium
- Yes, I will attend the Wednesday Dinner Symposium
- Yes, I will attend the Thursday Breakfast Symposium
- Yes, I will attend the Thursday Dinner Symposium
- Yes, I will attend the Friday Breakfast Symposium

BY COMPLETING THIS REGISTRATION FORM AND RETURNING IT TO PROMEDICA INTERNATIONAL YOU ARE ACKNOWLEDGING COMPLIANCE WITH ALL ATTENDANCE POLICIES.

PLEASE PRINT CLEARLY and provide your direct contact information in order to receive any conference communications and updates. Your badge will read as follows:

FIRST, MI, LAST NAME	DEGREE (MD, DO, PHD, RN, etc)	
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MAILING ADDRESS		
CITY	STATE	ZIP
PHONE	FAX	
EMAIL <i>(Required for confirmation & CME)</i>	FAX	

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Ways to Register

Online www.cvinterventions.com
www.promedicacme.com

Fax 760-720-6263

Mail Promedica International CME
300 Carlsbad Village Dr
Ste 108A-326
Carlsbad, CA 92008

Questions

Contact Promedica International CME

Phone 760-720-2263

Email Rlaw@promedicacme.com

Registration Confirmation

A confirmation letter will be emailed to you upon receipt of the conference registration form and payment. If you have not received it within two weeks, please contact Promedica International CME.

Attendee Cancellation Policy

The course tuition is refundable, minus a \$100 processing fee, if your cancellation is received in writing no later than October 4, 2016. Cancellations cannot be accepted over the telephone. Refunds will not be available after October 4, 2016.

Guest Attendance Policy

All conference activities (including educational sessions, meal functions, exhibit hall, etc.) are exclusively reserved for conference attendees. Non-registered guests (including children, family members, colleagues, etc.) are not allowed in the conference areas. Badges provided at registration are required for entrance into all functions and will be strictly enforced.

Symposium Materials

All symposium information including the detailed agenda, faculty listing, faculty disclosures, industry support, and course materials will be found on our fully mobile website. Please note that no printed syllabus will be provided for this program.

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Carlsbad, CA 92008

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Join Us!

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LIVE SATELLITE CASE TRANSMISSIONS FROM LA JOLLA AND NEW YORK

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2016

27TH ANNUAL
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Hilton La Jolla Torrey Pines
La Jolla, California

A stimulating and comprehensive program that features live case demonstrations, lectures and panel discussions that will discuss the state-of-the-art concepts and techniques of interventional cardiology.