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Over 20 Live Complex Coronary and Structural Satellite Transmissions

2025
36TH ANNUAL SYMPOSIUM
Cardiovascular Interventions

November 11-14, 2025

Hilton La Jolla Torrey Pines • La Jolla, California

COURSE DIRECTOR
Paul S. Teirstein, MD, DNBPAS, FACC, MSCAI

SCRIPPS COURSE CO-DIRECTORS
Matthew J. Price, MD, FACC, FSCAI
Curtiss T. Stinis, MD, FACC, FSCAI

This activity has been approved for *AMA PRA Category 1 Credit™*

This conference fulfills the Title 17 California Code requirement for 4 CE credits in radiation safety for the clinical uses of fluoroscopy

www.cvinterventions.com

Introduction

Symposium Location

Hilton La Jolla Torrey Pines
10950 N Torrey Pines Rd
La Jolla, CA 92037

Course Overview

Join us in beautiful La Jolla, California for the **36TH Annual Cardiovascular Interventions** symposium for concentrated exposure to the latest advances in interventional cardiology. This carefully designed program showcases complex, interactive live cases and expert lectures, delivering evidence-based, practical information you can immediately apply to your practice and patient care.

Conference Highlights

Live Case Learning
Over 20 complex coronary and structural satellite transmissions

Expert Insights
Learn from internationally recognized leaders

Direct Access
Extended Q&A time with distinguished faculty

Professional Networking
Connect with colleagues at dedicated receptions

Latest Advances
Explore breakthrough technologies in satellite sessions

Conference Registration & Hotel Reservations

www.cvinterventions.com

Physicians	Fellows & Residents	Nurses, Technicians & Others
$899 through October 11	**$599** through October 11	**$399** through October 11
$999 October 12 – Onsite	**$699** October 12 – Onsite	**$499** October 12 – Onsite

Attendee Cancellation Policy

The course tuition is refundable, minus a $100 processing fee, if your cancellation is received in writing no later than October 11. Cancellations cannot be accepted over the telephone. Refunds will not be available after October 11.

Submit interesting cases for the Wednesday night dinner symposium:

Great Cases in Interventional Cardiology:

Complications, Difficult Decisions, Challenging Anatomy, and More!

The 3 best cases will be chosen for presentation during this interactive session with lively discussion by our expert panelists and conference attendees. Cases can involve any topic or situation encountered in interventional cardiology including:

Complex PCI • Clinical Decision Making • Peripheral Interventions • Structural Heart Interventions

Submit your cases to: Curtiss T. Stinis, MD • info@promedicacme.com

Questions: Promedica International CME • info@promedicacme.com

Faculty

Full faculty details available on www.cvinterventions.com

Course Director

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Scripps Clinic
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Symposium Faculty

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Roslyn, NY

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Minneapolis Heart Institute
Minneapolis, MN

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Stanford, CA

Jason Wollmuth, MD, FACC
Providence Heart and Vascular Institute
Portland, OR

Robert W. Yeh, MD
Beth Israel Deaconess Medical Center
Harvard Medical School
Boston, MA

Scientific Program 2025

Timing and sessions are subject to change. The most current program is available online at www.cvinterventions.com.

Tuesday, November 11

12:00 – 2:00 PM
Lunch Symposium
TAVR in TAVR & Lifetime Management

2:30 – 3:30 PM
CathWorks FFRangio
Sponsored by CathWorks/Medtronic
This content is not CME/MOC accredited

4:00 – 5:00 PM
Effective Approaches to Managing In Stent Restenosis
Sponsored by Philips
This content is not CME/MOC accredited

6:00 – 7:30 PM
Dinner Symposium
TAVR Timing & Radiation Protection
This content is not CME/MOC accredited

Moderator:
David Rizik, MD

The Asymptomatic Patient with Critical Aortic Stenosis: The Times They are a Changing
Paul S. Teirstein, MD

Everything You Thought You Knew About Radiation Protection is Partially Wrong
Robert F. Wilson, MD
Founder & CEO of Egg Medical

Shed the Lead: Total Team, Total Body Protection with Rampart
Paul S. Teirstein, MD
Christine Shin, MD

Additional Radiation Protection lectures to be announced!

Wednesday, November 12

7:00 – 7:50 AM
Breakfast Symposium
Shockwave Symposium
Sponsored by Shockwave Medical, Inc.
This content is not CME/MOC accredited

8:00 – 8:50 AM
Breakfast Symposium
Terumo Medical Symposium
Sponsored by Terumo Medical Corporation
This content is not CME/MOC accredited

9:00 – 9:50 AM
Life in the Post DanGer Shock Era
Sponsored by J&J MedTech | Heart Recovery
This content is not CME/MOC accredited

10:00 – 10:50 AM
Renal Denervation Session
Sponsored by Medtronic
This content is not CME/MOC accredited

11:00 – 11:50 AM
AGENT DCB in Modern Clinical Practice
Sponsored by Boston Scientific
This content is not CME/MOC accredited

Case Introduction: AVVIGO + AGENT in ISR – How Has AGENT DCB Impacted Restenosis?
Saroj Neupane, MD

The Latest Clinical Data for DCB: PAS Study, Alliance I, AGENT PAS, AGENT IDE Sub Studies, ULTIMATE III
Jarrod D. Frizzell, MD, MS

The AGENT Mechanism of Action and the Importance of Vessel Prep
Jeffrey Moses, MD

Panel Discussion/Q&A – Best Practice and Discussion: Will DeNovo Lesions Change Practice?

12:00 – 1:10 PM

Lunch Symposium

Every Step Matters: The Next Step in Comprehensive PCI Solutions

Sponsored by Abbott

This content is not CME/MOC accredited

Building a Successful CMD Program – Best Practices and Real-World Insights
Bruce Samuels, MD

Optimal PCI Outcomes Using Pullback Pressure Gradient (PPG)
Matthew J. Price, MD

Advancing Intravascular Imaging – AI-Powered OCT with Ultreon 2.0 and the Road Ahead
Evan Shlofmitz, DO

Discussion / Q&A

1:30 – 3:30 PM

Live Cases 1 & 2 from Scripps Clinic

Beyond Single Point FFR – The Value of Pullback Pressure Gradient for PCI Planning
Morton Kern, MD

New Guidelines for IVUS: Finally, the Indication is 1A
Evan Shlofmitz, DO

How to Evaluate and Treat Myocardial Bridges in 2025
Jennifer A. Tremmel, MD, MS

4:00 – 6:00 PM

Live Cases 3 & 4 from Scripps Clinic

How to Do a Coronary Microvascular Disease Case in 20 Minutes
Bruce Samuels, MD

Conversations in Cardiology: Decisions are Not Always Black and White
Morton Kern, MD

6:00 – 7:00 PM

Meet the Experts Reception

Sponsored by Boston Scientific

This content is not CME/MOC accredited

Moderators:
Paul S. Teirstein, MD
Matthew J. Price, MD

Meet the Experts Presenters:
Kate Kearney, MD
Margaret B. McEntegart, MD
Jennifer A. Tremmel, MD, MS

7:00 – 9:00 PM

Dinner Symposium

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

Moderator:
Curtiss T. Stinis, MD

Faculty Panel:
Suhail Dohad, MD
James Hermiller, MD
Amir Kaki, MD
David Rizik, MD
Paul S. Teirstein, MD
Jennifer A. Tremmel, MD, MS

Thursday, November 13

6:30 – 7:30 AM

Breakfast Symposium

Heartflow Breakfast Session

Sponsored by Heartflow

This content is not CME/MOC accredited

7:30 – 9:30 AM

Live Cases 5 & 6 from Scripps Clinic

The Year in Review: Key Trials in the Last Year
Ehtisham Mahmud, MD

Bifurcation Stenting Made Simple in 2025
Emmanouil S. Brilakis, MD, PhD

10:00 AM – 12:00 PM

Live Cases 7 & 8 from Scripps Clinic

What I Learned from Being the President of SCAI
James Hermiller, MD

Management of the Calcified Lesion: Do We Really Know the Best Approach?
Ajay Kirtane, MD, SM

Practical Things Nobody Ever Talks About
Paul S. Teirstein, MD

Scientific Program 2025 continued

12:00 – 1:30 PM
Lunch Session
From Triathlon to Wheeled Walker…And Back?
Steven C. Romero, MD

Challenging Life Experiences & Challenging Cases Panel

1:30 – 3:30 PM
Live Cases 9 & 10 from Scripps Clinic
The Future of Drug Coated Balloons: Moving on to De Novo Disease?
Suhail Dohad, MD

Transcatheter Mitral Valve-in-Valve, Ring, and MAC: Tips, Tricks, and Pitfalls
Curtiss T. Stinis, MD

Tips and Tricks for Tackling Complex Peripheral CTOs
Curtiss T. Stinis, MD

4:00 – 6:00 PM
Live Cases 11 & 12 from Scripps Clinic
Post PCI Pharmacology in 2025: DAPT, SAPT, and TAPT

Current Landscape of Transcatheter Mitral Intervention: Repair, Replace, or Refer to Surgery?
Matthew J. Price, MD

Transcatheter Tricuspid Repair and Replacement: Which Therapy and When?
Matthew J. Price, MD

6:00 – 7:30 PM
Dinner Symposium
Bifurcation Techniques
Sponsored by Medtronic
This content is not CME/MOC accredited

Friday, November 14

6:30 – 7:30 AM
Breakfast Symposium
Complex PCI
Sponsored by J&J MedTech | Heart Recovery
This content is not CME/MOC accredited

7:30 – 9:30 AM
Live Cases 13 & 14 from Scripps Clinic
How to Be a Super Ager
Eric Topol, MD

Cardiology's Evidence Crisis and What We Can Do About It
Robert W. Yeh, MD

10:00 AM – 12:00 PM
Live Cases 15 & 16 from Scripps Clinic
CTO Guidewires: A-Z
Jason Wollmuth, MD

The Basics of the CTO Hybrid Procedure
William Lombardi, MD

12:00 – 1:30 PM
Lunch Session
Challenging Life Experiences & Challenging Cases Panel

1:30 – 3:30 PM
Live Cases 17 & 18 from Scripps Clinic
Transcatheter Electrosurgery…Clipping Aortic Valves: I Do Some Pretty Amazing Things
Jamie McCabe, MD

The Future of Low-Profile Pumps in the Cardiac Cath Lab
Amir Kaki, MD

4:00 – 6:00 PM
Live Cases 19 & 20 from Scripps Clinic
Radiation Protection and Safety in the Cath Lab
David Rizik, MD

CT Guided PCI: Photon Counting CT Has Changed My Life in the Cath Lab
Richard Shlofmitz, MD

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 acute myocardial infarction
- Integrate the latest guidelines and practice improvements into the management of myocardial function
- Discuss new techniques under development for transcatheter cardiac valve repair and replacement
- Reduce common catheterization laboratory patient complications using new techniques and technologies
- Critique the latest evidence supporting new coronary physiology and imaging modalities such as IVUS, OCT and FFR/iFR/FFRangio guided stent deployment
- Select appropriate mechanical circulatory support (MCS) devices in the cath lab

Target Audience

This course is designed for interventional cardiologists, cardiac surgeons, vascular surgeons, internists, NPs, PAs, nurses, cath lab technicians, perfusionists, registered cardiovascular invasive specialists, radiologic technologists, 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.

CME Accreditation and Designation

ACCME ACCREDITED

Promedica International is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. Promedica International designates this live activity for a maximum of 25 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nursing Contact Hours

Provider approved by the California Board of Registered Nursing, Provider #18077 for 25 Contact Hours.

Please check www.cvinterventions.com for full accreditation details, including:

- ABIM MOC
- CME Passport
- Physician Assistants
- Perfusionists
- Radiologic Technologists
- Radiation Safety Credits

Mark your calendar to join us for next year's symposium!

2026
37TH ANNUAL SYMPOSIUM
Cardiovascular Interventions

November 17 – 20, 2026
Hilton La Jolla Torrey Pines, La Jolla, CA

Promedica International CME
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Huntington Beach, CA 92648

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Join leading experts at the 36TH annual symposium for an immersive program of live cases, insightful lectures, engaging panel discussions, and targeted satellite sessions on current innovations in interventional cardiology.