Sixth Annual
Structural Heart Intervention and Imaging: A Practical Approach

February 8-10, 2017 – San Diego Marriott • La Jolla, California

Visit www.scripps.org/structuralheartintervention for course updates!
Course Overview

Transcatheter structural heart disease intervention is a rapidly growing part of clinical care in adult cardiology. Experts expect structural heart disease procedures to grow by as much as 30% in the next decade. Interventionists will need to be skilled in many more procedures than in the past. These procedures require the application of new interventional techniques while integrating imaging before and during treatment. This is an increasingly complex process that relies on systematic and effective collaboration between cardiovascular imaging specialists and interventionists, among others.

Scripps’ Structural Heart Intervention and Imaging conference is designed to provide a practical, cutting-edge, and case-based assessment of the emerging area of structural heart disease intervention and interventional cardiovascular imaging, with an emphasis on the collaborative nature of these procedures across many disciplines within cardiology. The expert faculty will include interventionists, invasive cardiologists, echocardiographers, electrophysiologists, cardiac surgeons, anesthesiologists, and sonographers. Faculty will discuss clinical guidelines on patient selection, pre-procedural assessment, procedural tips, techniques and challenges (including concurrent imaging) during the performance of the procedures and conclude with assessment of outcomes and future directions.

Conference Highlights

- Multidisciplinary expert faculty emphasizing a team approach to care
- Combination of educational formats including live demonstrations of catheter-based structural heart disease interventional procedures with intraprocedural imaging, clinical-pathological correlations with ex vivo cardiac specimen, and pertinent didactic lectures
- Interactive formats, panel discussions, Q&A, and more
- Live satellite case transmissions
- Expanded satellite symposia and hands-on workshops
- Mobile conference app with access to course materials and recordings from the convenience of your mobile device or computer

Educational Objectives

After attending this live activity, participants should be able to:

- Assemble the appropriate multidisciplinary team, imaging technologies and catheter equipment to perform structural heart disease interventions.
- Identify complications of catheter-based therapies for structural heart disease and safely manage them with various procedural techniques.
- Apply a comprehensive approach to the assessment of the aortic, mitral, and tricuspid valves, and the interatrial septum, using echocardiography (TTE, TEE and ICE), CT, and MRI for the purpose of the interventional treatment of these cardiac structures.
- Interpret current clinical data in order to optimize the treatment of patients with aortic stenosis, mitral regurgitation and atrial fibrillation.
- Discuss tricuspid anatomy and function and assess the implications of tricuspid regurgitation and transcatheter techniques for transcatheter tricuspid valve repair.
- Cite the current indications for catheter-based techniques, including transcatheter aortic valve replacement (TAVR), transcatheter mitral valve replacement, left atrial appendage closure, ASD, and paravalvular leaks.
- Evaluate the patient with cryptogenic stroke and identify the patient in whom PFO closure is appropriate.
- Integrate emerging data into TAVR decision-making regarding surgical risk, including low and intermediate-risk patients.
- Interpret and incorporate CT imaging before and after LAA closure.
- Integrate basic and advanced imaging and catheter techniques for transseptal puncture for the purpose of LAA closure, transcatheter mitral valve repair and paravalvular leak closure.
- Select the appropriate type and size device for TAVR, LAA closure, PFO closure, and other structural interventions.
- Apply echocardiographic findings to determine optimal strategy for transcatheter mitral valve repair.
- Employ specific catheter techniques and technologies for the transcatheter repair of simple and complex aortic and mitral paravalvular leaks.
- Incorporate advanced techniques for transcatheter mitral valve repair, TAVR, PFO, ASD, and LAA closure in the setting of challenging anatomy and/or patient co-morbidities.
- Avoid common pitfalls in the application of the newer imaging modalities.
Faculty

Course Directors

Matthew J. Price, MD, FACC
Director, Cardiac Catheterization Laboratory
Scripps Clinic and
Prebys Cardiovascular Institute
Assistant Professor
Scripps Translational Science Institute
La Jolla, California

David S. Rubenson, MD, FACC, FASE
Director, Cardiac Non-Invasive Laboratory
Scripps Clinic and
Prebys Cardiovascular Institute
La Jolla, California

Michael H. Picard, MD, FACC, FASE
Professor, Harvard Medical School
Director, Clinical Echocardiography
Massachusetts General Hospital
Boston, Massachusetts

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Sacramento, California

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Clinical Associate Professor
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Vancouver, British Columbia, Canada

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S. Rexford Kennamer MD
Chair in Cardiac Ultrasound
Professor of Medicine
Cedars-Sinai and UCLA
Cedars-Sinai Medical Center
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Thomas W.R. Smith, MD, FACC
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Paul Sorajja, MD, FACC, FAHA, FSCAI
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Staff Cardiologist, Sydell and Arnold Miller Family Heart and Vascular Institute
Cleveland Clinic
Section of Cardiovascular Imaging
Professor of Medicine
Cleveland Clinic Lerner College of Medicine at Case Western Reserve University
Cleveland, Ohio

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Prebys Cardiovascular Institute
La Jolla, California

Michael R. Smith, MD, FACC, FASE
Director, Non-Invasive Research
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La Jolla, California

Curtiss T. Stinis, MD, FACC, FSCAI
Director, Peripheral Interventions
Scripps Clinic and
Prebys Cardiovascular Institute
La Jolla, California

Conference Faculty

Philipp Blanke, MD
Department of Radiology and Division of Cardiology
Department of Medicine
St. Paul’s Hospital
Vancouver, Canada

John D. Carroll, MD, FACC, FSCAI
Professor of Medicine
University of Colorado Denver
Director, Interventional Cardiology
Medical Director, Cardiac and Vascular Center
University of Colorado Hospital Aurora
Aurora, Colorado

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Sameer Gafoor, MD
Medical Director
Structural Heart Disease
Swedish Medical Center
Seattle, Washington

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Director, Interventional Cardiology
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Indianapolis, Indiana

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Associate Director
Interventional Technologies in the Heart Institute
Cedars-Sinai Medical Center
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Jason H. Rogers, MD, FACC, FSCAI
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Sacramento, California

Douglas C. Shook, MD, FASE
Director, Cardiothoracic Anesthesiology Fellowship
Director, Cardiac Interventional Anesthesia Services
Department of Anesthesiology
Perioperative and Pain Medicine
Brigham and Women’s Hospital
Harvard Medical School
Boston, Massachusetts

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Vancouver, Canada

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Cedars-Sinai Medical Center
Los Angeles, California

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. Owners and/or employees of a commercial interest with business lines or products relating to the content of the CME activity will not be permitted to participate in the planning or execution of any accredited activity. A complete listing of disclosures associated with this program can be found on the conference website: www.scripps.org/structuralheartintervention and in the mobile conference app: www.grupio.com/SHI17.
Program

Wednesday, February 8

HANDS-ON TRANSEPTAL WORKSHOP
Non-CME Activity Sponsored By Baylis Medical and Boston Scientific Corporation

8 a.m. – 4 p.m.
Transseptal Workshop
Matthew J. Price MD, Paul Sorajja, MD and Miguel Valderrábano, MD

This hands-on workshop is intended for the practicing interventional cardiologist who is planning on performing procedures involving left atrial access, such as, but not limited to, transcatheter mitral valve repair, LAA closure, and mitral valvuloplasty. Upon completion of this activity, the physician should be able to utilize best practices in transseptal puncture to avoid complications. The agenda will include a morning session of didactics, dissection, and simulators, and an afternoon animal lab with hands-on catheter manipulation.

This workshop is complimentary for the first 18 physician registrants to conference. Transportation from the Marriott to the training facility will be provided. Physicians must email education@baylismedical.com to register for this session.

IMAGING SYMPOSIUM AND HANDS-ON WORKSHOP
EMPHASIZING 3D ECHOCARDIOGRAPHY
Non-CME Activity Supported by GE Healthcare and Philips Healthcare

11 a.m. Registration and Lunch
Noon GE Hands-on Workshop
David S. Rubenson, MD and Douglas C. Shook, MD
1:30 p.m. Philips Hands-on Workshop
David S. Rubenson, MD and Douglas C. Shook, MD
3 p.m. Coffee Break

IMAGING SYMPOSIUM AND HANDS-ON WORKSHOP
EMPHASIZING CARDIAC CT
Non-CME Activity Supported by Circle Cardiovascular Imaging

3:30 p.m. Hands-on Cardiac CT Workshop
Philipp Blanke, MD and Stephen Hu, MD
6:30 p.m. Adjourn

These hands-on workshops are designed to enhance the skill set for echocardiographers, cardiac sonographers, invasive and interventional cardiologists involved in pre-operative and intra-operative imaging for structural intervention. Expert imaging faculty will guide the audience through the analysis of cardiac anatomy using three-dimensional echo datasets on individual work stations. Instruction will emphasize display of anatomy and measurements for pre-procedural analysis and intra-procedure guidance for TAVR, transseptal puncture, LAA and ASD closure, and mitral valve procedures.

Each session is limited to the first 50 participants.

Visit www.scripps.org/structuralheartintervention for course updates!

Wednesday (continued)

WEDNESDAY AFTERNOON SYMPOSIUM

4-6 p.m. Challenging Cases in Structural Heart Intervention
Moderator: Matthew J. Price, MD

WEDNESDAY DINNER SYMPOSIUM
Non-CME Activity

6:30-8 p.m. Focus on Mitral Regurgitation Diagnosis and Treatment
Moderator: Matthew J. Price, MD

Thursday, February 9, 2017

6:30 a.m. Registration, Continental Breakfast & View Exhibits

7:30 a.m. LIVE CASE

Clinical Pathological Correlations: The Aortic Valve
Douglas C. Shook, MD

TAVR in 2017: A Data Update
Paul S. Teirstein, MD

New Methods and Pitfalls in the Quantification of Aortic Stenosis
William J. Stewart, MD

The Device Landscape for TAVR: Now and the Future
James B. Hermiller, MD

9:30 a.m. Break & View Exhibits

10 a.m. LIVE CASE

Leaflet Thrombosis after TAVR: Real or Imagined?
Rajendra R. Makkar, MD

TAVR’s Next Frontier: The Low-risk Patient
James B. Hermiller, MD

TAVR Implantation Challenges: The Good, the Bad and the Ugly
Curtiss T. Stinis, MD

Strategies for Program Growth to Meet the Increasing Demands for Transcatheter Structural Heart Procedures
Sarah E. Clarke, DNP, ACNP-BC

Noon Lunch with Challenging Cases and Panel Discussion
<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Presenter(s)</th>
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<tbody>
<tr>
<td>9:30 a.m.</td>
<td>Break &amp; View Exhibits</td>
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<tr>
<td>10 a.m.</td>
<td>LIVE CASE: Hypertrophic Cardiomyopathy: New Anatomic Insights and Implications for Therapy</td>
<td>William J. Stewart, MD</td>
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<td>TMV Repair for Hypertrophic Cardiomyopathy: Mechanism, Data and Patient Evaluation</td>
<td>Paul Sorajja, MD</td>
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<td>Comprehensive Echocardiographic Evaluation of Aortic and Mitral Paravalvular Leaks</td>
<td>Michael H. Picard, MD</td>
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<td>Noon</td>
<td>Lunch with Challenging Cases and Panel Discussion</td>
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<tr>
<td>1:30 p.m.</td>
<td>LIVE CASE: TEE Evaluation after LAA Closure: Leak, Healing and Thrombus</td>
<td>Michael R. Smith, MD</td>
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<td>Management of Residual Leaks After Surgical and Transcatheter LAA Closure</td>
<td>Matthew J. Price, MD</td>
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<td>Complications of LAA Closure: Incidence, Recognition and Management</td>
<td>Ashish N. Pershad, MD</td>
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<td>3:30 p.m.</td>
<td>Break &amp; View Exhibits</td>
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<td>4 p.m.</td>
<td>LIVE CASE: Case Vignette: Transcatheter Repair of the Tricuspid Valve</td>
<td>Sameer Gafoor, MD</td>
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<td>Clinical Pathological Correlations: The Tricuspid Valve</td>
<td>Douglas C. Shook, MD</td>
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<td>Comprehensive Evaluation of the Tricuspid Valve</td>
<td>Robert J. Siegel, MD</td>
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<td>How to Work Up the Patient with Cryptogenic Stroke and the Indications for PFO Closure</td>
<td>John D. Carroll, MD</td>
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<td>Transcatheter PFO Closure: Device Selection, Technique and Challenging Scenarios</td>
<td>Jason H. Rogers, MD</td>
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<td>Key Aspects of the Imaging Evaluation for PFO Closure: TCD, TTE, TEE, and ICE</td>
<td>John D. Carroll, MD</td>
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<tr>
<td>6 p.m.</td>
<td>Adjourn</td>
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**Conference Location & Hotel Information**

San Diego Marriott La Jolla

4240 La Jolla Village Drive  
La Jolla, California 92037  
Reservations: 800-228-9290  
Phone: 858-587-1414

**Rates and Reservations**

We are fortunate to have obtained special low rates at the hotel starting at $219 per night for a single or double room (plus tax and parking). Discounted overnight self-parking will be available to those participants who book under the Scripps room block.

**Make your reservations early!** A block of rooms is being held for us at the $219 rate until Thursday, January 19, 2017. After this date, reservations will be accepted based on space availability and the special room rate may not be honored. Be sure to request the Scripps Structural Heart Intervention conference when making reservations.

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**Download the Scripps CME App For Your Smart Phone or Tablet!**

All conference information including a detailed agenda, faculty listing, faculty disclosures, industry support, attendee list, and course materials can be found on the free Scripps CME conference app for smart phones, tablets, and laptop computers. To download the app on your smart phone or other device visit the appropriate app store and search ScrippsCME (must be one word). The app is free of charge and will be continuously updated during and after the course.

To access the site using a web browser: [http://www.grupio.com/SHI17](http://www.grupio.com/SHI17)

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**Accreditation and Disclosure**

**Physicians**

Scripps Health is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Scripps Health designates this live activity for a maximum of 21 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**Credit Breakdown**

- Wednesday Afternoon Symposium: 2  
- General Conference (Thurs-Fri): 19

**Nurses**

For the purpose of recertification, the American Nurses Credentialing Center accepts AMA PRA Category 1 Credit(s)™ issued by organizations accredited by the ACCME. For the purpose of re-licensure, the California Board of Registered Nursing accepts AMA PRA Category 1 Credit(s)™. The majority of state boards accept AMA PRA Category 1 Credit(s)™ as meeting continuing education requirements for license renewal. Nurses should check with their state’s Board of Registered Nursing regarding use of CME credit.

**Physician Assistants**

The American Academy of Physician Assistants accepts Category 1 credit from AMA Category 1 CME organizations accredited by the ACCME.

**Commercial Support**

This course is supported, in part, by educational grants from industry, in accordance with ACCME accreditation Standards for Commercial Support. Appropriate acknowledgement will be given to all supporters at the time of the educational activity.
Sixth Annual
Structural Heart Intervention and Imaging: A Practical Approach

Conference Fees & Registration - February 8-10, 2017 - San Diego Marriott, La Jolla, California

CONFERENCE FEES
Space is limited, so register early!
Included: Course tuition, breakfasts, breaks, lunches, and electronic course materials
Not Included: Travel costs, lodging, and parking

TRANSSEPTAL WORKSHOP (DEPOSIT REQUIRED)
This workshop is complimentary for the first 18 physician registrants to conference. Transportation from the Marriott to the training facility will be provided.
Physicians must email education@baylismedical.com to register for this session.

WEDNESDAY SYMPOSIA (ADDITIONAL FEE)
The fee covers all Wednesday sessions. Please select which symposia you will be attending.

<table>
<thead>
<tr>
<th>Registration</th>
<th>Thru Jan 2</th>
<th>Jan 3 - Feb 5</th>
<th>On-site After Feb 5</th>
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__ Yes, I will attend the Wednesday Echo Symposium
__ Yes, I will attend the Wednesday CT Symposium
__ Yes, I will attend the Wednesday Afternoon Symposium
__ Yes, I will attend the Wednesday Dinner Symposium

Main Conference

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<tr>
<th>Thru Jan 2</th>
<th>Jan 3 - Feb 5</th>
<th>On-site After Feb 5</th>
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<tr>
<td>Physicians $599</td>
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<td>Residents &amp; Fellows $399</td>
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<tr>
<td>RN, NP, PA, Technicians, Others $299</td>
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<td>SCAI/ASE Physician Member $480</td>
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<tr>
<td>SCAI/ASE Non-Physician Member $240</td>
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Would you like to receive the Scripps Conference Services & CME email newsletter? __Yes  __No

By completing this registration form and returning it to Scripps you are acknowledging compliance with all attendance policies.
Please print clearly and provide your direct contact information in order to receive conference communications or updates.

FIRST, MI, LAST NAME ___________________________ DEGREE (MD, DO, PHD, RN, ETC) ___________________________

BADGE NAME (IF DIFFERENT FROM ABOVE) _________________ SPECIALTY _________________

AFFILIATION/HOSPITAL/COMPANY ___________________________ CITY ___________________________ STATE ZIP ___________________________

DIRECT MAILING ADDRESS ___________________________ COUNTRY ___________________________ FAX ___________________________

OFFICE TELEPHONE ___________________________ CELL PHONE ___________________________ EMAIL (THIS IS REQUIRED AND WILL BE YOUR USER NAME WHEN ACCESSING YOUR ONLINE ACCOUNT) ___________________________

PLEASE INDICATE ANY SPECIAL NEEDS (INCLUDING DIETARY RESTRICTIONS):
Special requests will be considered and accommodated in full compliance with the Americans with Disabilities Act (ADA).

PAYMENT METHOD

☐ Check Please make checks payable to Scripps (in U.S. dollars only).

☐ Visa ☐ MasterCard ☐ Amex ☐ Discover If paying by credit card, please complete the information below.

CREDIT CARD NUMBER ___________________________ EXPIRATION DATE ___________________________. SECURITY CODE ON CARD (required) ___________________________ BILLING ZIP CODE ___________________________
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February 8-10, 2017 – San Diego Marriott • La Jolla, California

LAA Closure, TAVR, ASD/PFO, Mitral Repair, and More
Featuring live case demonstrations, hands-on workshops and satellite symposia!

Visit www.scripps.org/structuralheartintervention for course updates!

Target Audience
- Interventional Cardiologists
- Invasive Cardiologists
- Echocardiographers
- Interventional Radiologists
- Cardiovascular Surgeons
- Cardiac Anesthesiologists
- Cardiology Nurses and Physician Assistants
- Cardiovascular Sonographers
- Cardiac Catheterization Technicians

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La Jolla, California 92037

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www.linkedin.com/company/scripps-health
HANDS-ON TRANSSEPTAL COURSE

Wednesday, February 8th
8AM – 4PM
San Diego Marriott • La Jolla, California

Course Description
Designed for the Interventional Cardiologist performing complex left heart procedures (such as mitral valve repair or LAA occlusion).

This course will consist of:
• Hands-on Training with Live Model
• Didactics
• Dissection
• Simulators

Registration
Registration is on a first-come, first-serve basis. Please email education@baylismedical.com with your full name and contact information.