

LAA CLOSURE, TAVR, MITRAL AND TRICUSPID VALVE REPAIR AND REPLACEMENT, AND MORE

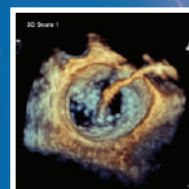
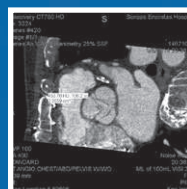
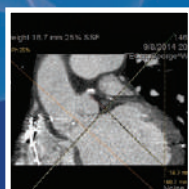
Featuring live case demonstrations, workshops and satellite symposia!

Course Director

Matthew Price, MD, FACC, FSCAI
Professor of Medicine
Director, Cardiac Catheterization
Laboratory
Division of Cardiovascular Diseases
Scripps Clinic
La Jolla, California

Structural Heart Intervention and Imaging 2026: *A Practical Approach*

February 11-13, 2026 Hyatt Regency La Jolla at Aventine • San Diego, California



Visit www.scripps.org/shicme for conference updates!

Course Introduction

Course Overview

The Scripps Structural Heart Intervention and Imaging course delivers a practical, state-of-the-art, live case-based review of structural heart disease interventions and cardiovascular imaging. Emphasizing multidisciplinary collaboration, the program features expert faculty, including interventional cardiologists, echocardiologists, electrophysiologists, cardiothoracic surgeons, anesthesiologists, and sonographers. The course will cover clinical guidelines on patient selection, pre-procedural evaluation, procedural techniques, imaging integration, and challenges, concluding with outcome assessments and future innovations in the field.

Educational Objectives

Upon completion of this activity, participants should be able to:

- Build and optimize a multidisciplinary team of health care professionals to ensure appropriate management of patients with structural heart disease.
- Identify the equipment and imaging technologies necessary to perform structural heart disease interventions.
- Apply a comprehensive approach to the assessment of the aortic, mitral, and tricuspid valves, the interatrial septum, and the left and right ventricles, using echocardiography (TTE, TEE, and ICE), CT, and MRI for the purpose of the interventional treatment of these cardiac structures.
- Outline the current indications for LAA closure, PFO closure, transcatheter aortic valve replacement (TAVR), transcatheter mitral valve replacement (TMVR), and mitral transcatheter edge to edge repair (TEER).
- Evaluate echocardiographic and CT imaging before and after LAA closure, and identify and measure per-device leaks, device-related thrombus, and other potential complications.
- Identify appropriate treatment strategies for patients with mitral valve disease (i.e., TEER or TMVR) or tricuspid valve disease (i.e., TEER or TMVR) based upon imaging findings.
- Incorporate live TEE multiplanar imaging to optimize transcatheter mitral and tricuspid valve intervention.
- Apply 2D and 4D ICE during structural heart intervention.
- Recognize the risk of left ventricular outflow tract obstruction after TMVR and coronary occlusion after TAVR and apply specific interventional strategies to prevent them (e.g., LAMPOON and BASILICA).
- Integrate emerging data regarding surgical risk, including low and intermediate-risk patients into TAVR decision-making.
- Recognize heart failure patients who might benefit from novel interventional strategies, such as interatrial shunt devices, to improve symptoms.
- Optimize the anesthetic management of patients with reduced ejection fraction undergoing TEER or TMVR.
- Employ best practices to safely manage potential complications of catheter-based therapies for structural heart disease.

Faculty

Course Director



Matthew Price, MD, FACC, FSCAI

Professor of Medicine
Director, Cardiac Catheterization Laboratory
Scripps Clinic
La Jolla, California

Course Co-Directors



Jason Rogers, MD, FACC, FSCAI

Director, Interventional Cardiology
and Structural Heart Fellowship Programs
Clinical Professor, Division of Cardiovascular Medicine
UC Davis Medical Center
Sacramento, California



Steven Romero, MD, FACC, FASE

Clinical Associate Professor of
Medicine, USUHS
Cardiologist, Director of Procedural Imaging
Scripps Clinic
La Jolla, California

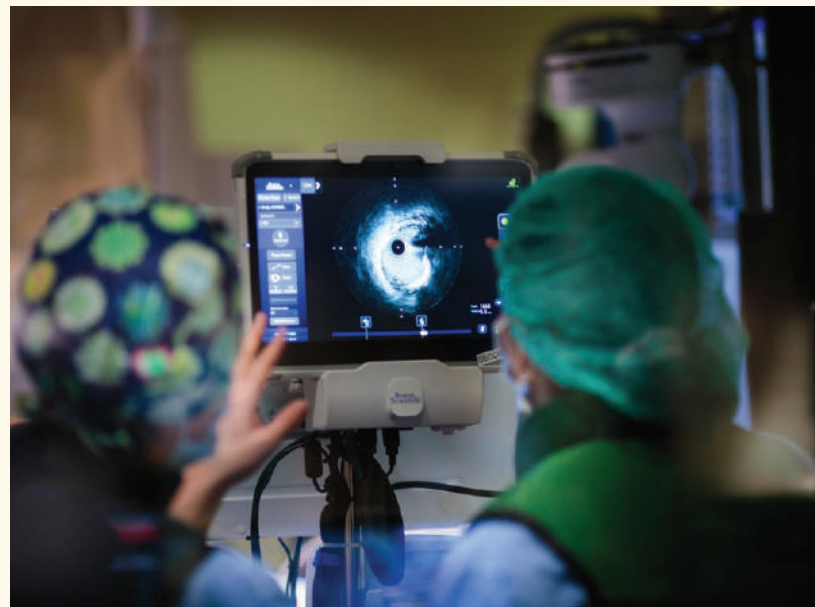


Gagan Singh, MD, FACC, FSCAI

Director, Clinical Cardiovascular
Research Unit
Director, Fellowship in Cardiovascular Medicine
Clinical Professor, Division of Cardiovascular Medicine
UC Davis Medical Center
Sacramento, California

Faculty Disclosure

In accordance with the ACCME Standards for Integrity and Independence in Accredited Continuing Education, course directors, planners, moderators, faculty, and all others in control of the educational content of the continuing education activity must disclose all financial relationships with ineligible companies that they may have had within the past 24 months. If an individual refuses to disclose financial relationships, they will be disqualified from being a part of the planning and implementation of the activity. Owners and/or employees of an ineligible company with business lines or products relating to the content of the activity will not be permitted to participate in the planning or execution of any accredited program. All relevant financial relationships with ineligible companies listed for individuals in control of content have been mitigated. **A complete listing of faculty and their disclosures for this program can be found on the course website.**



Conference Agenda

Wednesday, February 11, 2026

5:30 p.m. Registration, Welcome & Networking Reception

6:30 p.m. Non-CME Dinner Symposium

Thursday, February 12, 2026

6:30 a.m. Breakfast & View Exhibits

8 a.m. **LIVE CASE FROM SCRIPPS CLINIC**

Moderator: Jason Rogers, MD

**Clinical-Pathological Correlations:
The Left Atrial Appendage**

Douglas Shook, MD

**TEE vs. 3D ICE for LAAO Procedural Guidance:
Strengths, Weaknesses, and How to Choose**

Gagan Singh, MD

**Interpreting CT Imaging After LAAO:
Leaks, HALT, DRT, and Device Position**

Markus Scherer, MD

**LAAO Is Safe Until It's Not:
Untoward Events During and After
the Procedure and How to Prevent Them**

Seun Alli, MD

**Managing Peri-Device Leak:
Who to Treat and Technically How to Do It**
TBD

10 a.m. Break & View Exhibits

10:30 a.m. **LIVE CASE FROM SCRIPPS CLINIC**

Moderator: Gagan Singh, MD

**Clinical-Pathological Correlations:
The Right Ventricle**

Douglas Shook, MD

**Current State-of-the-Art to Assess Right
Ventricular Function by TTE, CT, and MRI**

Markus Scherer, MD

**Managing RV Function Before and After Tricuspid
Intervention**

Rola Khedraki, MD

**Atrial Functional MR: Identification, Mechanism
of Action, and Potential Treatments**

Steven Romero, MD

**Lead-ing into Trouble:
How to Identify Lead-tricuspid Leaflet Interaction**

Nadira Hamid, MD

12:45–1:45 p.m. Non-CME Lunch Symposium

2 p.m. **LIVE CASE FROM SCRIPPS CLINIC**

Moderator: Anita Asgar, MD, MSc

**Clinical-Pathological Correlations:
The Mitral Valve**

Douglas Shook, MD

**Cutting Edge Assessment of Mitral Regurgitation
in 2026: Quantification, Mechanism, and
Localization of Pathology**

Konstantinos Koulogiannis, MD

**Mitral TEER for Moderate MR:
Current Data and Future Directions**

Anita Asgar, MD

**Deep Dive and Clinical Implications of the
ENCIRCLE Trial: Patient Selection and Technique
for Balloon-Expandable-in-Dock TMVR**

David Daniels, MD

**Advanced Techniques to Prevent LVOTO After
Mitral Valve-in-Valve Implantation**

Amar Krishnaswamy, MD

4 p.m. Break & View Exhibits

4:30 p.m. **LIVE CASE FROM SCRIPPS CLINIC**

Moderator: Jason Rogers, MD

**Concomitant LAA Closure and Mitral TEER:
Current Evidence and Procedural Considerations**

Jason Rogers, MD

**Interatrial Shunts for HFpEF and HFrEF:
Device and Data Update**

Rajeev Mohan, MD

**Imaging for Transseptal Puncture to Optimize
Safety and Procedural Success**

Edris Aman, MD

**Aortic Insufficiency: Evaluation and Indications
for Intervention**

TBD

**Dedicated TAVI for Aortic Insufficiency Has
Arrived: Patient Selection, Technology, and
Procedural Technique**

Curtiss Stinis, MD

6:30 p.m. General Session Adjourns

6:45–8 p.m. Non-CME Dinner Symposium



Conference Agenda

Friday, February 13, 2026

6:30 a.m. Breakfast & View Exhibits

8 a.m. **LIVE CASE FROM SCRIPPS CLINIC**

Moderator: Jason Rogers, MD

Clinical-Pathological Correlations: The Tricuspid Valve

Douglas Shook, MD

Cutting Edge Assessment of the Tricuspid Valve by Echo Imaging Part I: TR Quantification and Mechanisms of Action

Nadira Hamid, MD

Tricuspid Surgery for TR: Technique, Outcomes, and Lessons Learned for the Transcatheter Experience

Gorav Ailawadi, MD

Cutting Edge Assessment of the Tricuspid Valve by Echo Imaging Part II: Screening for T-TEER and TTVR

Konstantinos Koulogiannis, MD

Lead Management Before and After Tricuspid Intervention

TBD

10 a.m. Break & View Exhibits

10:30 a.m. **LIVE CASE FROM SCRIPPS CLINIC**

Moderator: Gagan Singh, MD

Optimizing T-TEER Outcomes: How to Identify the Right (and Wrong) Patient

Gagan Singh, MD

Insertion, Insertion, Insertion: Imaging Strategies to Confirm Leaflet Grasping During T-TEER

Edris Aman, MD

Optimizing TTVR Outcomes: How to Identify the Right (and Wrong) Patient

Rahul Sharma, MBBS

Hands Off the Valve! The Role of Caval Valve Implantation (CAVI) in Severe TR

Rishi Puri, MD

Keys to Enhance Procedural Safety During TTVR

Rahul Sharma, MBBS

12:45–1:45 p.m. Non-CME Lunch Symposium

2 p.m. **LIVE CASE FROM SCRIPPS CLINIC**

Moderator: Matthew Price, MD

Clinical-Pathological Correlations: The Aortic Valve

Douglas Shook, MD

TAVR in 2026:

Where Are We and Where Are We Going?

Paul Teirstein, MD

Cerebral Protection for TAVR: in 2026 How to Apply the Latest Data to Your Practice

Rishi Puri, MD

Leaflet Modification to Prevent Coronary Obstruction After TAVR: Patient Selection and Technical Approach

Saibal Kar, MD

Contemporary TAVR for Bicuspid Aortic Valves

Hasanian Jilaihawi, MD

4 p.m. Adjourn

Topics, times, order of talks, and speakers are subject to change.

Scan QR code for agenda changes and additions



Course Location & Hotel Information

Hyatt Regency La Jolla at Aventine

3777 La Jolla Village Drive

San Diego, California 92122

Reservations: 888-421-1442

Visit the conference website for a link to reserve a discounted room.

Please make your own hotel reservations and request the Scripps conference reduced rate of \$254 per night (plus tax and parking). **A block of rooms is being held for us until Tuesday, January 20, 2026, or until the room block fills, whichever comes first.** After this date, reservations will be accepted on a space and rate availability basis only. Attendees who book their room through an online, third-party service are not eligible for room block concessions including waived destination fee and discounted overnight parking.



Registration, Accreditation, and Disclosure

Register Online



	Thru Jan 8	Jan 9–Feb 9	After Feb 9
Physicians (MD, DO, MBBS)	\$650	\$700	\$750
Scripps/ASE Member Physician*	\$550	\$600	\$650
RN, NP, PA, Techs, Others	\$450	\$500	\$550
Scripps/ASE Member Non-Physician*	\$350	\$400	\$450
Students, Residents, Fellows**	\$250	\$300	\$350

**Must use a valid Scripps email address when registering.*

***To receive the student, resident, fellow registration discount code, please email or call Scripps CME and provide proof of your status.*

Attendance Policies

Attendee Cancellation, Substitution, Refund

The course tuition is refundable, minus a \$150 processing fee (MD, DO, RN, PA, NP) or a \$75 processing fee (Student, Resident, Fellow), if your cancellation is received in writing no later than **Friday, January 30, 2026**. Attendee substitutions are allowed, but notification must be made in writing by **January 30, 2026**. After this date, under no circumstances will refunds, credits, or substitutions be granted. No refunds or credits will be given to “no shows.” No refunds shall be made for cancellations due to inclement weather.

Scripps Course Modification or Cancellation

Scripps reserves the right to modify the course's schedule or program as necessary. Scripps also reserves the right to cancel this course, in which case a full refund of the registration fee will be provided. Attendees who purchase non-refundable airline tickets do so at their own risk. Scripps encourages the purchase of travel insurance as we are unable to refund any travel costs (flight, hotel, etc.) in the case of Scripps cancellation.

Recording and Photography Clause

Scripps reserves exclusive rights to record (audio and video) and/or photograph all course proceedings for use in marketing materials, presentations and course content sales.

Accreditation, Maintenance of Certification, 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 activity for a maximum of 14 *AMA PRA Category 1 Credit(s)*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Nurses and Nurse Practitioners

The American Nurses Credentialing Center, American Academy of Nurse Practitioners Certified Program (AANPCP) and the American Association of Nurse Practitioners (AANP) accept *AMA PRA Category 1 Credit(s)*[™] issued by organizations accredited by the ACCME.

Physician Assistants

NCCPA accepts *AMA PRA Category 1 Credit(s)*[™] from organizations accredited by the ACCME.

Sonographers

This activity will be submitted for review to the American Society of Radiologic Technologists for approval of continuing education credit for cardiac sonographers. Total number of credits is yet to be determined.

Maintenance of Certification

This CME activity is offering Maintenance of Certification (MOC) points for members of the American Board of Anesthesiology, American Board of Internal Medicine and American Board of Pathology.

Commercial Support

This course may be supported, in part, by educational grants from industry. In accordance with the ACCME Standards for Integrity and Independence in Accredited Continuing Education, a complete list of commercial support received will be provided to all learners who participate in the continuing education activity. For more information: www.accme.org/standards.



Scripps Health CME

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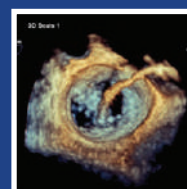
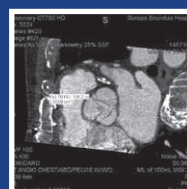
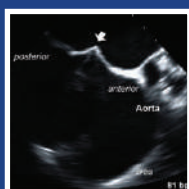
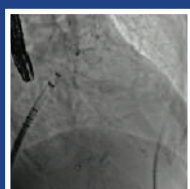


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