

**LAA Closure, TAVR, Mitral and Tricuspid Repair and Replacement and More**  
Featuring live case demonstrations, workshops, and satellite symposia!

### Course Directors

**Matthew J. Price, MD, FACC**

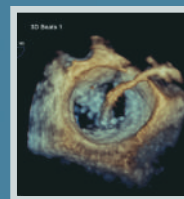
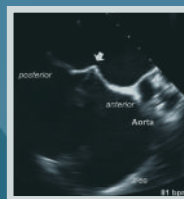
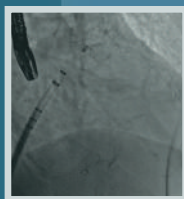
Director  
Cardiac Catheterization Laboratory  
Scripps Clinic  
La Jolla, California

**Jason H. Rogers, MD, FACC, FSCAI**

Professor, Cardiovascular Medicine  
Director, Interventional and  
Structural Fellowships  
University of California  
Davis Medical Center  
Sacramento, California

# Structural Heart Intervention and Imaging 2022: *A Practical Approach*

February 2-4, 2022 • Hyatt Regency La Jolla at Aventine • San Diego, California



Visit [www.scripps.org/shicme](http://www.scripps.org/shicme) for course updates!

# Conference Overview

## Course Overview

Scripps' Structural Heart Intervention and Imaging conference is designed to provide a practical, cutting-edge, and live case-based assessment of the emerging area of structural heart disease interventions and cardiovascular imaging. The course will place a strong emphasis on the collaborative nature of these procedures across many disciplines within cardiology. Expert faculty will include interventionists, invasive cardiologists, echocardiologists, electrophysiologists, cardiothoracic surgeons, cardiac 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
- 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

## 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.
- 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.
- Cite 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).
- Interpret echocardiographic and CT imaging before and after LAA closure, and identify and measure peri-device leaks, device-related thrombus, and other potential complications.
- Select the appropriate treatment strategy for patients with mitral valve disease (i.e., TEER or TMVR) or tricuspid valve disease (i.e., TEER or TTVR) based upon imaging findings.
- Incorporate live TEE multiplanar imaging to optimize transcatheter mitral and tricuspid valve intervention.
- Utilize 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.
- Identify 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.

## 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 16 *AMA PRA Category 1 Credit(s)*<sup>™</sup>. Physicians should only claim credit commensurate with the extent of their participation in the activity.

### ABIM MOC Points

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 16 Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

### Nurses and Nurse Practitioners

For the purpose of recertification, the American Nurses Credentialing Center accepts *AMA PRA Category 1 Credit(s)*<sup>™</sup> 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)*<sup>™</sup> for attendance at structured learning activities offered by organizations accredited by the ACCME.

The American Academy of Nurse Practitioners Certified Program (AANPCP) and the American Association of Nurse Practitioners (AANP) accept *AMA PRA Category 1 Credit(s)*<sup>™</sup> from organizations accredited by the ACCME.

### Physician Assistants

PAs may claim a maximum of 16 Category 1 credits for completing this activity. NCCPA accepts *AMA PRA Category 1 Credit(s)*<sup>™</sup> from organizations accredited by the ACCME.

### Sonographers

This activity is approved by the American Society of Radiologic Technologists (ASRT) for Category A continuing education credit. This is a maximum of 16 Category A CE credits awarded.

### Commercial Support

This course is 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](http://www.accme.org/standards)



## Target Audience

- Interventional and Invasive Cardiologists
- Echocardiographers
- Interventional Radiologists
- Cardiovascular Surgeons and Anesthesiologists
- Cardiology Nurses and Nurse Practitioners
- Cardiovascular Sonographers
- Cardiac Catheterization Technicians

## Conference Faculty

### Course Directors



**Matthew Price, MD, FACC**  
Director  
Cardiac Catheterization Laboratory  
Scripps Clinic  
La Jolla, California



**Jason Rogers, MD, FACC, FSCAI**  
Professor, Cardiovascular Medicine  
Director, Interventional and Structural Fellowships  
University of California  
Davis Medical Center  
Sacramento, California

### Course Co-Director



**Steven Romero, MD, FACC, FASE**  
Director of Procedural Imaging  
Scripps Clinic  
La Jolla, California

### Conference Faculty and Moderators

**Joseph Aragon, MD, FACC, FSCAI**  
Staff Physician, Interventional Cardiology & Cardiology  
Santa Barbara Cottage Hospital  
Division Director, Cardiology  
Sansum Clinic  
Santa Barbara, California

**Kristen Billick, BS, ACS, RDCS, FASE**  
Echo Lab Manager  
Scripps Health  
La Jolla, California

**João Cavalcante, MD, FACC, FASE, FSCCT, FSCMR**  
Director, Cardiac MRI, Structural CT and Cardiovascular Imaging Core Lab  
Director, Cardiovascular Imaging Research Center and Core Lab  
Minneapolis Heart Institute Foundation  
Minneapolis, Minnesota

**Shephal Doshi, MD, FACC**  
Director, Cardiac Electrophysiology  
Pacific Heart Institute  
Providence St Johns Health Center  
Santa Monica, California

**Gregory Fontana, MD, FACS, FACC, FAHA**  
Director and Chairman of Cardiothoracic Surgery  
CardioVascular Institute  
Los Robles Hospital and Medical Centre  
Thousand Oaks, California

**Brent Gordon, MD, FACC**  
Director, Cardiac Pediatric Cardiac Catheterization Laboratory  
Loma Linda University Children's Hospital  
Associate Professor, Pediatric Cardiology  
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Loma Linda, California

**Susheel Kumar Kodali, MD**  
Associate Professor in Medicine  
Columbia University Irving Medical Center  
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**Kosta Koulogiannis, MD, FACC**  
Director Echocardiography Lab  
Associate Director, Cardiovascular Core Lab  
Gagnon Cardiovascular Institute  
Morristown Medical Center  
Morristown, New Jersey

**Stephen Little, MD, FRCP, FACC, FASE**  
John S. Dunn Chair in Clinical Cardiovascular Research and Education  
Professor of Medicine, Weill Cornell Medical College,  
Cornell University  
Director of Structural Heart  
Houston Methodist Hospital System  
Houston, Texas

**G. Burkhard Mackensen, MD, PhD, FASE**  
Director of Interventional Echocardiography  
Chief, Division of Cardiothoracic Anesthesiology  
UW Medicine Research & Education  
Endowed Professor in Anesthesiology  
Department of Anesthesiology & Pain Medicine  
University of Washington  
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**Paul Mahoney, MD, FACC, FSCAI**  
Director, Sentara Heart Structural Heart Programs  
Sentara Health  
Norfolk, Virginia

**Moody Makar, MD**  
Cardiac Anesthesiologist, Echo Specialist  
Cedars-Sinai Medical Center  
Los Angeles, California

**James McCabe, MD, FACC, FSCAI**  
Medical Director, UW Cardiac Cath Labs  
Associate Professor of Medicine  
Craig Tall & Penny LeGate Term Professor of  
Interventional Cardiology  
University of Washington  
Seattle, Washington

**Akhil Narang, MD, FACC, FASE, FSCMR**  
Assistant Professor of Medicine  
Division of Cardiology  
Feinberg School of Medicine  
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Bluhm Cardiovascular Institute  
Chicago, Illinois

**Michael Picard, MD, FACC, FASE**  
Editor in Chief, Journal of the American Society of Echocardiography  
Director Emeritus, Echocardiography  
Massachusetts General Hospital  
Professor of Medicine, Harvard Medical School  
Boston, Massachusetts

**Michael Rinaldi, MD, FACC, FSCAI**  
Medical Director, Sanger Heart & Vascular Institute's Structural Heart Program  
Professor of Medicine  
UNC-Chapel Hill and Atrium Health  
Charlotte, North Carolina

**Austin Robinson, MD**  
Advanced Cardiovascular Imaging  
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Scripps Clinic  
La Jolla, California

**David Rubenson, MD, FACC, FASE**  
Founding Director  
Cardiac Non-Invasive Laboratory  
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La Jolla, California

**Jacqueline Saw, MD, FRCP, FACC, FAHA, FSCAI**  
Clinical Associate Professor of Medicine  
University of British Columbia  
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Vancouver, British Columbia, Canada

**Rahul Sharma, MBBS, FRACP**  
Director of Structural Interventions  
Stanford Healthcare  
Clinical Assistant Professor of Medicine  
Stanford University  
Stanford, California

**Douglas 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

**Gagan Singh, MD, FACC, FSCAI**  
Assistant Professor  
Cardiovascular Medicine /  
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**Ajay Srivastava, MD, FACC**  
Director, Acute Mechanical Circulatory Support Program  
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**Curtiss Stinis, MD, FACC, FSCAI**  
Director, Peripheral Interventions  
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La Jolla, California

**Paul Teirstein, MD, FACC, FSCAI**  
Chief of Cardiology  
Director, Interventional Cardiology  
Scripps Clinic  
Director, Scripps Prebys Cardiovascular Institute  
Scripps Health  
La Jolla, California

**Miguel Valderrabano, MD, FACC**  
Director, Division of Cardiac Electrophysiology  
The Methodist Hospital  
Houston, Texas

## Pre-Conference Workshop

Tuesday, February 1, 2022

### 8 a.m.-5 p.m. Hands-on Transseptal Symposium

*Non-CME Activity Hosted by Baylis Medical with Imaging Provided by Siemens Healthineers*  
Matthew Price, MD, Jason Rogers, MD, Gagan Singh, MD  
Douglas Shook, 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 didactics, dissection, simulation, and an animal lab with hands-on catheter manipulation.

**TO REGISTER YOU MUST VISIT:** <https://www.baylismedical.com/medical-education/transseptal-courses/scripps-hands-on-transseptal-course-ic/register/> **THIS IS NOT PART OF THE SCRIPPS COURSE.**

## Conference Agenda

Wednesday, February 2, 2022

7 a.m. Registration

7:30 - 9:30 a.m. **How to Build a Structural Echo Laboratory: From Nuts to Bolts**

*Non-CME Activity Supported by GE Healthcare*  
Kristen Billick, BS, ACS, RDCS, Konstantinos Koulogiannis, MD,  
Stephen Little, MD, Michael Picard, MD, Steven Romero, MD

Intended for individuals involved in imaging (sonographers, nurses, advanced practice clinicians, physicians) with an interest in starting or strengthening an echocardiography laboratory that supports structural heart interventions. Lectures by experts in the field will focus on appropriate personnel, education and training, equipment & expedient imaging, integrating academics & research, overcoming logistic hurdles, and communication in the cardiac catheterization laboratory. A panel discussion will be used to emphasize key learning points and to answer questions. Visit course website for detailed agenda.

10-11 a.m. **Intracardiac Echocardiography (ICE) for Transcatheter LAA Occlusion: A Practical Workshop**

*Non-CME Breakfast Symposium Supported by Biosense Webster, Inc.*  
Shephal Doshi, MD, Matthew Price, MD, Jacqueline Saw, MD

11:30 a.m. **Atrial Septal Defect and Patent Foramen Ovale Closure with Next-Generation Devices: A Case-Based Symposium**

*Non-CME Lunch Symposium Supported by W.L. Gore*  
**Welcome & Introductions**  
Matthew Price, MD

**Key Design Features and Clinical Data for the Cardioform Septal and Cardioform ASD Occluders: Maximizing Safety and Efficacy**

Matthew Price, MD

**Panel Discussion**

**Complex PFO Closure with the Cardioform Septal Occluder: Case Examples**

Joseph Aragon, MD

**Panel Discussion**

**Cases of ASD Closure with the Novel Cardioform ASD Occluder: Sizing, Technique, and Advanced Tips and Tricks**

Brent Gordon, MD

**Panel Discussion**

1 p.m. Break & View Exhibits

1:30 p.m. **LIVE CASE FROM SCRIPPS CLINIC**

Moderators: Jason Rogers, MD and David Rubenson, MD

**The Tricuspid Valve I: Clinical-Pathologic Correlations**

Douglas Shook, MD

**Best Practices for The Echocardiographic Evaluation of The Tricuspid Valve**

Stephen Little, MD

**Tricuspid TEER: Technical Approach for The Implanter**

Gagan Singh, MD

**Imaging Guidance for Tricuspid TEER: Step-by-Step, Pearls and Pitfalls**

Moody Makar, MD

3:30 p.m. Break & View Exhibits

### 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 disclosures associated with this program can be found on the conference website: [www.scripps.org/shicme](http://www.scripps.org/shicme).



# Conference Agenda

## Wednesday, February 2, 2022 (cont.)

- 4 p.m. LIVE CASE FROM SCRIPPS CLINIC**  
Moderators: *Michael Picard, MD and Gagan Singh, MD*  
**The Left Atrial Appendage: Clinical-Pathologic Correlations**  
*Douglas Shook, MD*  
**Optimizing Outcomes with Amulet™: Key Aspects of Device Deployment and Result Assessment**  
*Jacqueline Saw, MD*  
**Optimizing Outcomes with Watchman FLX™: Key Aspects of Device Deployment and Result Assessment**  
*Paul Mahoney, MD*  
**Echo Evaluation of LAAO: How to Measure Peridevice Leaks, Identify DRT and Define Normal Healing for Amulet™ and Watchman FLX™**  
*Kosta Koulogiannis, MD*
- 6 p.m. Main Conference Adjourns & Networking Reception**

- 6:30 p.m. Mitral Transcatheter Edge-to-Edge Repair (TEER)**  
*Non-CME Dinner Symposium Supported by Abbott*  
**TEER in 2022: Guideline Updates, Current Clinical Outcomes, Lower-Risk Patients, and Expanding to the Tricuspid Valve**  
*Matthew Price, MD*  
**Imaging Pearls for Guiding Mitral TEER: My Best Tips and Tricks**  
*Moody Makar, MD*  
**Timing of TEER for FMR: A Heart Failure Specialist's Perspective**  
*Ajay Srivastava, MD*  
**Mitral TEER: Challenging Case Examples**  
*Paul Mahoney, MD*  
**Panel Discussion**

## Thursday, February 3, 2022

- 6:30 a.m. Breakfast & View Exhibits**
- 7:30 a.m. LIVE CASE FROM SCRIPPS CLINIC**  
Moderators: *Jason Rogers, MD and David Rubenson, MD*  
**Quantification of AS and AI Severity by Echo: Where We Stand in 2022**  
*Michael Picard, MD*  
**The Current State of TAVR: Where Are We and Where Are We Going?**  
*Paul Teirstein, MD*  
**TAVR or SAVR in the Younger Patient: Anatomic and Clinical Considerations in Selecting the Right Therapy**  
*Gregory Fontana, MD*  
**Alternative Access for TAVR: Patient Selection and Technique**  
*Curtiss Stinis, MD*
- 9:30 a.m. Break & View Exhibits**
- 10 a.m. LIVE CASE FROM SCRIPPS CLINIC**  
Moderators: *G. Burkhard Mackensen, MD and Matthew Price, MD*  
**The Mitral Valve: Clinical-Pathologic Correlations**  
*Douglas Shook, MD*  
**Complex TEER Techniques with MitraClip™: Clip Selection, Advanced Steering, Independent Leaflet More**  
*Paul Mahoney, MD*  
**Imaging Assessment of Procedural Results and Residual MR After TEER**  
*Kosta Koulogiannis, MD*  
**Transcatheter Mitral Valve-in-Valve: Patient Selection, Technique and Outcome**  
*Susheel Kodali, MD*

- Noon Facilitating Femoral: The Role of Intravascular Lithotripsy in TAVR**  
*Non-CME Lunch Symposium Supported by Shockwave Medical*  
**Mechanism of Action of IVL and Technical Approach**  
*James McCabe, MD*  
**Selecting Alternative or Transfemoral Access: My Approach**  
*Curtiss Stinis, MD*  
**When The Going Gets Tough, The Tough Gets Intravascular Lithotripsy: Case Examples**  
*Rahul Sharma, MBBS*  
**Panel Discussion & Wrap-up**
- 1 p.m. Break & View Exhibits**

## Thursday, February 3, 2022 (cont.)

- 1:30 p.m. LIVE CASE FROM HOUSTON METHODIST HOSPITAL**  
Operator: *Miguel Valderrabano, MD*  
Moderators: *Matthew Price, MD and Steven Romero, MD*  
**The Tricuspid Valve II: Clinical-Pathologic Correlations**  
*Douglas Shook, MD*  
**Right Heart Failure and Tricuspid Regurgitation: Recognition, Prognosis and Management**  
*Akhil Narang, MD*  
**Transcatheter Tricuspid Valve Replacement: Current State of the Field**  
*Susheel Kodali, MD*  
**Transcatheter Electrosurgical Leaflet Laceration to Prevent TAVR Coronary Obstruction and LVOTO: When and How to BASILICA and LAMPOON**  
*James McCabe, MD*
- 3:30 p.m. Break & View Exhibits**
- 4 p.m. LIVE CASE FROM SCRIPPS CLINIC**  
Moderator: *Jason Rogers, MD*  
**Live 3D MPR for Tricuspid and Mitral Interventions: Step-by-Step and Case Examples**  
*Douglas Shook, MD*  
**Novel Approaches to Transcatheter Mitral Valve Repair**  
*Michael Rinaldi, MD*  
**Anatomical Constraints for TMVR: Defining the Do-Able by Cardiac CT**  
*João Cavalcante, MD*  
**Dedicated TMVR: Patient Selection and Trial Updates**  
*Jason Rogers, MD*
- 6 p.m. Main Conference Adjourns & Networking Reception**
- 6:30 p.m. Transcatheter Interventional Approaches to Stroke Prevention: Optimizing Patient Care**  
*Non-CME Dinner Symposium Supported by Boston Scientific Corporation*  
Moderator: *Rahul Sharma, MBBS*  
**Welcome & Introductions**  
*Rahul Sharma, MBBS*  
**LAAC Case Presentation**  
*Gagan Singh, MD*  
**Optimizing Treatment for Your NVAf Patients: Data, Tools, and The Future of LAAC**  
*Jacqueline Saw, MD*  
**TAVR with CEP Case Presentation**  
*Michael Rinaldi, MD*  
**Lifetime Management of the TAVR Patient and Considerations for Cerebral Protection to Mitigate Stroke**  
*Michael Rinaldi, MD*  
**Panel Discussion**

## Friday, February 4, 2022

- 6:30 a.m. Breakfast & View Exhibits**
- 7:30 a.m. LIVE CASE FROM SCRIPPS CLINIC**  
Moderators: *G. Burkhard Mackensen, MD and Jason Rogers, MD*  
**ICE for Structural Heart Interventions: Technique and Case Examples**  
*Jason Rogers, MD*  
**Don't Forget About the Anesthesia! Optimal Pharmacological Management During TEER and TMVR in High-Risk Patients**  
*G. Burkhard Mackensen, MD*  
**The Role of Left Atrial Hypertension in HFpEF**  
*Akhil Narang, MD*  
**Key Aspects of Procedural Imaging for Valve-In-Ring and Valve-in-MAC**  
*G. Burkhard Mackensen, MD*
- 9:30 a.m. Break & View Exhibits**
- 10 a.m. LIVE CASE FROM SCRIPPS CLINIC**  
Moderator: *Curtiss Stinis, MD*  
**Cardiac CT and MRI of the Tricuspid Valve: Preprocedural Planning**  
*João Cavalcante, MD*  
**When Imaging Saved the Day: Case Examples**  
*G. Burkhard Mackensen, MD*  
**Challenging TAVR: Character-building Cases**  
*Curtiss Stinis, MD*  
**Getting Creative to Achieve Mitral TEER Success: Cases Where Imaging Led the Way**  
*Steven Romero, MD*
- Noon Final Adjournment**

## Conference Location & Hotel Information

### Hyatt Regency La Jolla at Aventine

3777 La Jolla Village Drive  
San Diego, California 92122  
Reservations: **888-421-1442**  
Phone: **858-552-1234**

#### Rates and Reservations

**Please make your own hotel reservations and request the Scripps conference reduced rate of \$229 per night** (plus tax and parking). This low rate also includes:

- Waived resort/destination fee
- Discounted overnight self-parking
- Complimentary guestroom internet service
- Complimentary use of the fitness center

**Make your reservations early!** A block of rooms is being held for us at the special rate of \$229 per night until January 11, 2022 or until the room block fills, whichever comes first. After this date, reservations will be accepted on a space and rate availability basis only. Be sure to mention that you are attending the Scripps primary care conference when making your reservations to receive the reduced rate. **A direct link to reserve rooms at the discounted rate can be found on the conference web page under the conference location section: [www.scripps.org/shicme](http://www.scripps.org/shicme)**

**Please note:** Attendees who book their room through an online, third-party service (Hotels.com®, Expedia.com®, Priceline.com®, etc.) are not eligible to receive the amenities listed above.



**REGISTER ONLINE [www.scripps.org/shicme](http://www.scripps.org/shicme)**

## Conference Fees & Registration

### Conference Course Materials

All course materials will be available in the Scripps Health CME conference app. Presentations will be added to the app as they are received. Presentations may be downloaded and saved for your personal use. Recordings of all presentations will also be available in the app approximately one month after the conference. No printed syllabus will be available.

### Scripps Health Meeting Guidelines

1. Proof of vaccination will be required for all staff, participants, and vendors who wish to attend the conference in-person.
2. Staff, participants, and vendors will be required to wear masks and remain physically distanced during the conference.

### Space is limited, so register early!

**Included:** Course tuition, breakfasts, breaks, lunch, internet access, and electronic course materials

	Thru Jan 3	Jan 4 - Jan 27	After Jan 27
<b>Physicians</b>	\$625	\$650	\$675
<b>RN, NP, PA, Tech &amp; Other</b>	\$425	\$450	\$475
<b>Students, Residents, Fellows</b>	\$325	\$350	\$375
<b>Scripps/ASE Member Physician</b>	\$500	\$525	\$550
<b>Scripps/ASE Member Non-Physician</b>	\$300	\$325	\$350

### Attendance Policies

#### Attendee Cancellation, Substitution, Refund

The course tuition is refundable, minus a \$100 processing fee, if your cancellation is received in writing **no later than Friday, January 21, 2022**. Attendee substitutions are allowed, but notification must be made in writing by **Friday, January 21, 2022**. After this date, under no circumstances will refunds, credits, or substitutions be granted. No refunds or credits will be given to "no shows."

#### Family / Guest Attendance Policy

All conference activities are exclusively reserved for paid conference attendees. Children and family members are not allowed to attend meal functions or permitted in the general session room.

#### Scripps Conference 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 conference, in which case a full refund of the registration fee will be provided. We are unable to refund any travel costs (flight, hotel, etc.) in the case of Scripps cancellation.





California  
CHAPTER

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California  
CHAPTER

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