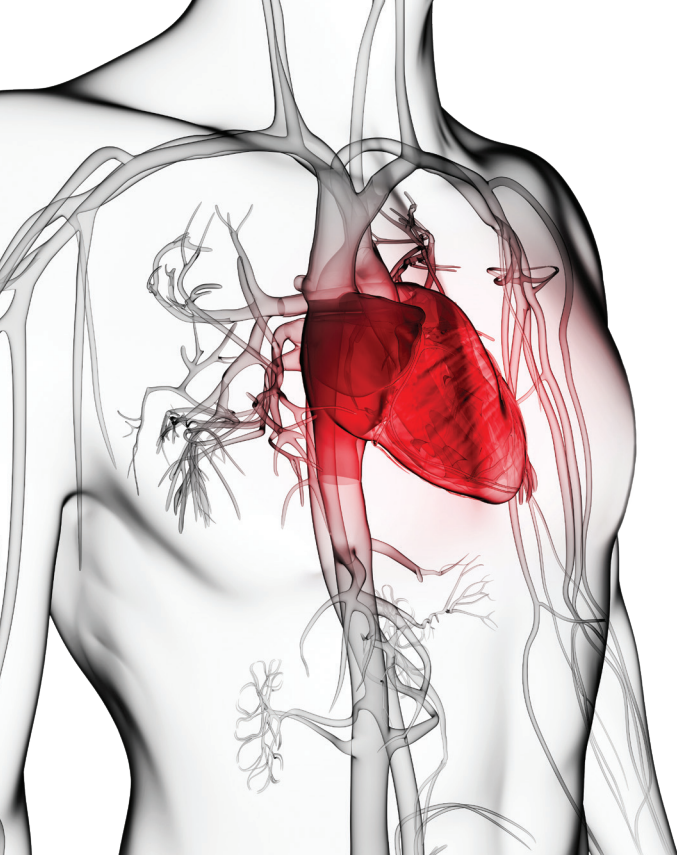




Houston Methodist and ISMICS are proud to present

11th ANNUAL

Re-Evolution Summit

The Ultimate Hands-on Workshop for Minimally Invasive Cardiac Surgery

SAVE THE DATES: APRIL 2-3, 2020

events.houstonmethodist.org/reevolution

Hands-on lab training featuring
American Board of Thoracic
Surgeons certified simulation
training credit hours.

- Mitral valve and atrial fibrillation
- Coronary artery disease
- Aortic disease
- Case-based lectures and discussions

 @ReEvolutionSum1

HOUSTON
Methodist[®]
DEBAKEY HEART &
VASCULAR CENTER

A DeBakey CV Education event

Program Director

Mahesh Ramchandani, MD, FRCS
Chief, Section of Cardiac Surgery
Houston Methodist DeBakey Heart & Vascular Center

Program Co-Director

Moritz C. Wyler von Ballmoos, MD, PhD, MPH
Cardiac Surgeon
Houston Methodist DeBakey Heart & Vascular Center

Conference Location

Houston Methodist Research Institute
6670 Bertner Ave.
Houston, TX 77030





AGENDA: THURSDAY, APRIL 2

7 a.m.	Registration and Breakfast	
7:50	Welcome and Introduction	Piotr Suwalski, MD
SESSION ONE		
8	Mini Mitral (Thoracotomy)	Steven J. Hoff, MD
8:20	Robotic Mitral	Sloane Guy, MD
8:40	Mitral TCT, Transseptal Access, Solutions for MAC	Michael J. Reardon, MD
9	ERAS	
9:20	Q&A Session	
9:35	Break and Exhibits	
SESSION TWO		
10	Wolf Maze	Randall Wolf, MD
10:20	Mini Cryo Maze	Niv Ad, MD
10:40	Robotic Maze	Husam H. Balkhy, MD
11	Q&A Session	
11:15	Lunch and Exhibits	
12:15 p.m.	Transition to MITIE	
12:30-5	MITIE • HANDS-ON SKILLS LAB: MITRAL/AFIB	
	• ICE/TEE/ Transseptal • Mitral Robotic • Mitral MICS	• AFIB Robotic Maze • AFIB Wolf Maze • AFIB Mini Maze with Scope • Cox IV • Harpoon /Neochord/Pipeline • Tricuspid TCT
7-9	FELLOW PRESENTATIONS AND DINNER • THE WESTIN	



AGENDA: FRIDAY, APRIL 3

SESSION THREE

7:50 a.m.	Announcements	
8	OP CAB Techniques and Technology	Frances P. Sutter, MD
8:20	MICS CAB	Joseph T. McGinn, MD
8:40	Robotic CAB	Nirav Patel, MD
9	TECAB	Husam H. Balkhy, MD
9:20	Q&A Session	
9:35	Break and Exhibits	

SESSION FOUR

10	MICS SAVR / RAT	Thomas C. Nguyen, MD
10:20	MICS SAVR / Mini Sternotomy	Ross Reul, MD
10:40	TAVR Update	Michael J. Reardon, MD
11	The State of Minimally Invasive Cardiac Surgery in China Part 1	Lai Wei, MD
11:15	The State of Minimally Invasive Cardiac Surgery in China Part 2	
11:30	Q&A Session	
11:45	Lunch and Exhibits	12:45 p.m. Transition to MITIE

1-5 MITIE • HANDS-ON SKILLS LAB: CAB/AVR

• TAVR • Edwards SIM • Medtronic SIM • Sheath/Wires/Balloons • CAB MICS	• Lotus Edge and Sentinel • CABG Robotic • CABG TECAB • RAT AVR (A) • RAT AVR (B)	• MS AVR • S3 in MAC • Clinic Devices (Mynx/Abbott/Teleflex, etc.)
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PROGRAM OVERVIEW

This conference will teach the practical aspects of minimally invasive and robotic cardiac surgery. Topics include MV repair, AF ablation strategies, AVR, TAVR and TEVAR. The program features didactic and hands-on instruction by world-class faculty and networking opportunities.

TARGET AUDIENCE

Cardiovascular surgeons, interventional cardiologists, residents, physician assistants, fellows, nurse practitioners, nurses and hospital administrators in the cardiovascular specialties will benefit from this course.

EDUCATIONAL OBJECTIVES

- Distinguish between open cardiac surgical techniques and minimal-access cardiac surgical techniques.
- Apply some of the latest techniques for cardiac valve repair, coronary revascularization.
- Describe the most up-to-date evidence-based information of minimal-access cardiac surgery with an emphasis on hybrid approaches.

ACCREDITATION AND CREDIT DESIGNATION STATEMENTS

Physicians

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

Houston Methodist designates this live activity for a maximum of 13.50 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

EDUCATIONAL METHODS AND EVALUATION

Didactic lectures, hands-on simulation, heart specimen demonstrations, case studies, small group tutorials with imaging stations, and panel discussions will be used. Evaluation by questionnaire will address program content, presentation, possible bias and intent to change current practice.

FEES, REGISTRATION AND CONFERENCE INFORMATION

Refer to the registration form for the fee schedule. Your registration will not be processed until payment is received. Your registration will be confirmed. If you have not received confirmation at least five business days before the activity start date, contact the Office of Continuing Medical Education (OCME) immediately.

If you plan to register on-site, contact OCME at least 24 hours in advance to confirm activity status and space availability. OCME reserves the right to limit the number of participants in an activity and will not be responsible for any expenses incurred by an individual whose registration is not confirmed and for whom space is not available. Registration fee includes all designated meals, breaks and educational materials.

CANCELLATION/REFUND POLICY

Requests for registration refunds must be in writing and received by OCME at least 10 business days before the course begins. The date OCME receives the request will be considered the cancellation date. Requests received after the refund deadline will not be processed. Cancellations are subject to an administrative fee deducted from the registration fee paid to cover guarantees and other expenses. Requests should be mailed to OCME or faxed to 713.441.0589.

OCME reserves the right to cancel activities, not less than 10 business days before the scheduled date, if extenuating circumstances make it necessary. Registrants will be notified at the contact number indicated on the registration form followed by written notification. If an activity is cancelled, OCME's liability is limited to the registration fee paid. Note: If payment is made by check, a Social Security number is required to process the refund.

DISCLOSURE

This CME activity is designed for use by healthcare professionals for educational purposes only. Information and opinions offered by the contributors represent their viewpoints. Conclusions drawn by the participant should be derived from careful consideration of all available scientific information. Prescription information and use of medical devices should be undertaken only after confirmation of information by consulting the FDA-approved uses and information.

Houston Methodist makes every effort to have accurate information presented; no warranty, expressed or implied, is offered. The participant should use his or her clinical judgment, knowledge, experience and diagnostic decision-making before applying any information, whether provided here or by others, for any professional use.

ADA STATEMENT

In compliance with the Americans with Disabilities Act, Houston Methodist will make reasonable efforts to accommodate persons with disabilities at this symposium. Please call 713.441.4971 for further information, or if you need special assistance.

FOR FURTHER INFORMATION

Office of Continuing Medical Education
6670 Bertner Ave., R2-216 ▪ Houston, TX 77030
Email: cme@houstonmethodist.org
Phone: 713.441.4971 ▪ Fax: 713.441.0589

Visit our website at houstonmethodist.org/cme for information about other Houston Methodist CME activities.

