

Sir H. N.



**Reliance**  
Foundation Hospital

RESPECT FOR LIFE



# ***STRUCTURAL*** HEART SUMMIT



**12 - 14 JUNE 2026**



**JW MARRIOTT SAHAR, MUMBAI**



# ***SCIENTIFIC*** ***AGENDA***

# WELCOME MESSAGE

---

Dear Colleagues and Friends,

Welcome to the **4<sup>th</sup> Edition of the Structural Heart Summit**, taking place from **12<sup>th</sup>–14<sup>th</sup> June 2026** in **Mumbai**.

This year, we bring together leading experts, innovators, and operators from across the globe for three power-packed days of cutting-edge science, complex cases, live learning, and meaningful discussions in structural heart interventions.

From next-generation valve therapies to challenging real-world cases, the program is designed to deliver practical insights, fresh perspectives, and engaging interactions for everyone passionate about structural cardiology.

Beyond the science, the conclave is an opportunity to reconnect with colleagues, build collaborations, and celebrate the rapid evolution of transcatheter therapies.

Join us in Mumbai as we learn, share, innovate, and shape the future of structural heart care — together.

Warm regards,

**Dr. Maulik Parekh**  
**Dr. Ajit Menon**  
**Dr. Nihar Mehta**  
**Dr. Anvay Mulay**

On behalf of the Course Directors and Organising Committee



## PATRONS



**Tarang  
Gianchandani**



**A B Mehta**



**Manoj Mashru**

## COURSE DIRECTORS



**Ajit Mulasari S**



**Ashok Seth**



**Praveen Chandra**



**Rony Mathew**



**Sanjay Mehrotra**

## ORGANISING CHAIRPERSONS



**Maulik Parekh**



**Ajit Menon**



**Anvay Mulay**



**Nihar Mehta**

## COURSE CO-DIRECTORS

**A B Gopalamurugan  
Amit Chaurasia  
Ankur Phatarpekar**

**Atul Mathur  
G Sengottuvelu  
Haresh Mehta**

**Manik Chopra  
Rajaram Anantharaman  
Sumanto Mukhopadhyay**

# INTERNATIONAL FACULTY



**Danny Dvir**  
Israel



**Geza Fontos**  
Hungary



**Guilherme Attizzani**  
USA



**Hani Mahmoud Elsayed**  
Egypt



**Lucy Safi**  
USA



**Mike Saji**  
Japan



**Miho Fukui**  
USA



**Norihiko Kamioka**  
Japan



**Paul Chiam**  
Singapore



**Peter Andreka**  
Hungary



**Sam Dawkins**  
UK



**Samir Kapadia**  
USA



**Siddharth Wayangankar**  
USA



**Vinayak Bapat**  
USA

**DAY 01**  
12<sup>TH</sup> JUNE 2026

# MAIN HALL

**02.30 PM - 02.35 PM**

**Welcome and Introduction**

**02.35 PM - 03.30 PM**

**Session 1 - From Puncture to Perfect Closure**

**Moderators**

**Ajit Menon, Vinayak Bapat, Ajit Mullasari S,  
Siddharth Wayangankar**

**Expert Panel**

**Haresh Mehta, Manoj Mashru, Nihar Mehta, P K Goel,  
Navreet Singh, G Keshavamurthy**

02.35 - 02.45 PM

Large Bore Vascular Access - Pre Procedure Planning and  
Access Techniques

**Geza Fontos**

02.45 - 02.50 PM

Live Demo of US Guided Access on Beating Artery Simulator

**Maulik Parekh**

02.50 - 03.00 PM

Closure Techniques: The Real Skill

**Sam Dawkins**

03.00 - 03.10 PM

Complications and Bailouts: Be Ready

**Danny Dvir**

03.10 - 03.20 PM

Rapidfire Case-Based Discussion - 1

**Rushabh Parikh**

03.20 - 03.30 PM

Rapidfire Case-Based Discussion - 2

**Alok Shah**

**03.30 PM - 04.05 PM**

**Session 2 - Live Case 1**

**Moderators**

**A B Mehta, Ashok Seth, Amit Chaurasiya, Dev Pahlajani**

**Expert Panel**

**Uday Jadhav, Anuj Kapadia, G R Kane, Rushabh Parikh,  
V C Chauhan, Killolkumar Kaneria**

03.30 - 04.05 PM

Live Case 1 - Morrison Hospital, Swansea, UK

**Alex Chase**

**DAY 01**  
12<sup>TH</sup> JUNE 2026

**MAIN HALL**

**04.05 PM - 05.15 PM**

**Session 3 - Aortic Stenosis Unmasked: Diagnosis to Decision**

**Moderators**

**Peter Andreka, Rony Mathew, Ajit Mullasari S, Satyavan Sharma**

**Expert Panel**

**Atul Mathur, Bhaskar Shah, Abhishek Rajpopat, Chirag Parikh, Amit Khandelwal, Sameer Pagad**

04.05 - 04.15 PM

Echo for Diagnosis and Severity Assessment for AS  
**Rishikesh Shah**

04.15 - 04.25 PM

Low Flow Low Gradient AS: When to Treat, When to Not!  
**Nitin Burkule**

04.25 - 04.35 PM

Who Gets TAVR Today - TAVR vs SAVR: Nothing to Debate  
**Peter Andreka**

04.35 - 04.42 PM

**Debate: Severe AS + CAD: "Fix The Valve First or the Coronaries First?"**

TAVR First, PCI Later  
**Nihar Mehta**

04.42 - 04.50 PM

PCI and TAVR Together  
**Guilherme Attizzani**

04.50 - 04.57 PM

Not All CAD is Equal - Treat Physiology, Not Angiography  
**A B Mehta**

04.57 - 05.05 PM

Rapidfire Cross-Questioning and Panel Discussion

05.05 - 05.15 PM

Panel Discussion and Audience Poll

**05.15 PM - 06.30 PM**

**Session 4 - First Clip Confidence: Mitral TEER Essentials**

**Moderators**

**Geza Fontos, Paul Chiam, Anvay Mulay, Balbir Singh**

**Expert Panel**

**Ankur Phatarpekar, Nitin Burkule, Neeraj Kamat, Nitin Reddy, Ramdeo Yadave, Vijay Kumar Sinha**

05.15 - 05.27 PM

Mitral Valve Anatomy and Mechanisms of MR  
**Hani Mahmoud Elsayed**

05.27 - 05.40 PM

M - TEER - Who Benefits, Who Doesn't!  
**Nitin Burkule**

**DAY 01**  
12<sup>TH</sup> JUNE 2026

**MAIN HALL**

05.40 - 05.50 PM	Imaging for TEER - The Key to Success! <b>Lucy Safi</b>
05.50 - 06.05 PM	M - TEER: Device Basics and Procedural Steps <b>Mike Saji</b>
06.05 - 06.15 PM	Case Based Discussion - 1 <b>Sumanto Mukhopadhyay</b>
06.15 - 06.25 PM	Case Based Discussion - 2 <b>Balbir Singh</b>
06.25 - 06.30 PM	Panel Discussion

**06.30 PM - 07.30 PM**      **Session 5 - Case Based Learning**

**Moderators**      **Haresh Mehta, Norihiko Kamioka, Alok Shah, Girish B Navasundi**  
**Expert Panel**      **S M Ashraf, R R Mantri, Manoj Durairaj, Sanjeev Kumar Sharma**

06.30 - 06.40 PM	Complex Structural Case <b>Navreet Singh</b>
06.40 - 06.50 PM	Transaxillary TAVR <b>Girish B Navasundi</b>
06.50 - 07.00 PM	Complex Structural Case <b>Anoop Agrawal</b>
07.00 - 07.10 PM	Complex Structural Case <b>Chirag Parikh</b>
07.10 - 07.20 PM	Complex Structural Case
07.20 - 07.30 PM	Panel Discussion

**07.30 PM - 08.15 PM**      **Session 6 - Live Case 2**

**Moderators**      **R Anantharaman, Mike Saji, Lucy Safi, Guilherme Attizzani**  
**Expert Panel**      **Sumanto Mukhopadhyay, Sneha Garg, Harshad Rajge, Prakash K Hazra, Prashant Dwivedi, Gautam Singal**

07.30 PM - 08.15 PM	Live Case 2 - Buffalo General Hospital, New York <b>Vijay Iyer &amp; Team</b>
---------------------	--

# DAY 01

12<sup>TH</sup> JUNE 2026

# MAIN HALL

**08.15 PM - 08.35 PM**

**Industry Theatre**

**08.35 PM Onwards**

**Dinner**

**09.00 AM - 10.00 AM**

**Session 7 - Valve Wars: Choosing the Right TAVR Platform**

**Moderators**  
**Expert Panel**

**Samir Kapadia, Miho Fukui, Peter Andreka, Jaspal Arneja**  
**Vishal Poptani, Tanmay Kulkarni, S M Ashraf,**  
**Rishikesh Shah, Ramesh Dargad, Amir Rashid**

09.00 - 09.10 AM

Choosing The Right Valve: Matching Device to Patient  
**Prashant Dwivedi**

09.10 - 09.20 AM

Evolut Playbook: From Planning to Perfect Deployment  
**Geza Fontos**

09.20 - 09.30 AM

Sapien Ultra RESILIA: From Evidence to Excellence  
**Samir Kapadia**

09.30 - 09.40 AM

Myval Platform: Data Meets Practice  
**Abhishek Rajpopat**

09.40 - 09.50 AM

Navitor Vision Platform - Tips, Tricks and Best Practices  
**Sanjay Mehrotra**

09.50 - 10.00 AM

Panel Discussion and Q & A

**10.00 AM - 11.00 AM**

**Session 8 - TAVR at the Edge: Mastering Complex Anatomy**

**Moderators**  
**Expert Panel**

**Ashok Seth, Ajit Mullasari S, Rajeev Menon,**  
**A B Gopalamurugan**  
**Varun Bhatia, Sameer Dani, Sadanand Shetty,**  
**Suhas Hardas, Rajpal Abhaichand**

10.00 - 10.10 AM

Bicuspid is not Tricuspid - Case Selection, Sizing and  
Strategy in Complex Anatomies  
**Haresh Mehta**

10.10 - 10.20 AM

TAVR in Calcified, horizontal anatomy - Tips and Tricks  
**Ajit Mullasari S**

10.20 - 10.30 AM

Small Annulus, Big Problem: How to Optimize Outcomes  
**Danny Dvir**

10.30 - 10.40 AM

When Millimeters Matter: TAVR in Low Coronaries - Predict,  
Prevent, Prevail  
**Guilherme Attizzani**

# DAY 02

13<sup>TH</sup> JUNE 2026

# MAIN HALL

10.40 - 10.50 AM

TAVR in Low Coronaries - Case Based Discussion

**Manik Chopra**

10.50 - 11.00 AM

Panel Discussion and Q & A

**11.00 AM - 11.30 AM**

**Conference Inauguration**

**11.30 AM - 12.05 PM**

**Session 9 - Live Case 3**

**Moderators  
Expert Panel**

**Mike Saji, Rony Mathew, Rajneesh Kapoor  
Ajit Desai, Sudhir Adalti, Sanjeev Kumar Kalkekar,  
Puneet Varma, Prashant Jagtap, Manoj Agarwala**

11.30 - 12.05 PM

Live Case 3 - American University of Beirut, Lebanon  
**Fadi Sawaya**

**12.05 PM - 01.05 PM**

**Session 10 - TAVR Now & Next: The Latest That Matters**

**Moderators  
Expert Panel**

**A B Mehta, Samir Kapadia, Vinayak Bapat, Sanjay Mehrotra  
P K Goel, V C Chauhan, Alok Shah, Manoj Mashru,  
R Anantharaman, Anmol Sonawane**

12.05 - 12.15 PM

Latest Trial Updates in Low-Risk and Younger Patients  
**Siddharth Wayangankar**

12.15 - 12.25 PM

Durability Data: Are we Ready for Lifetime TAVR?  
**Norihiko Kamioka**

12.25 - 12.35 PM

Treat Before Trouble? TAVR in Asymptomatic & Moderate AS  
**Ashok Seth**

12.35 - 12.45 PM

AI in CT Planning: Hype or Real Utility?  
**Miho Fukui**

12.45 - 12.55 PM

Automation in Valve Sizing and Risk Prediction  
**Sam Dawkins**

12.55 - 01.05 PM

Panel Discussion and Q & A

**01.05PM - 01.35 PM**

**Lunch**

# DAY 02

13<sup>TH</sup> JUNE 2026

# MAIN HALL

**01.35 PM - 03.00 PM**

**Session 11 - TAVR Reimagined: Mastering Valve-in-Valve and TAV-in-TAV**

**Moderators  
Expert Panel**

**Ashok Seth, Ajit Menon, Vinayak Bapat, Geza Fontos  
Ajay J Swamy, Navreet Singh, Danny Dvir, Meghav Shah,  
Amit Khandelwal, Inderjeet Singh Moga**

01.35 - 01.45 PM

Valve-In-Valve TAVR : Anatomy and CT Planning  
**Miho Fukui**

01.45 - 01.55 PM

Bioprosthetic Valve Fracture (BVF): Indications & Technique  
**Vinayak Bapat**

01.55 - 02.05 PM

Coronary Protection: Chimney/Snorkel Techniques  
**Norihiko Kamioka**

02.05 - 02.15 PM

Case Based Discussion - Complex Valve-in-Valve TAVR  
**Ankur Phatarpekar**

02.15 - 02.25 PM

Decoding Coronary Risk in TAV-In-TAV: The CT Perspective  
**Miho Fukui**

02.25 - 02.35 PM

TAV-in-TAV: Round Two, No Margin for Error - Case Based Discussion  
**Atul Mathur**

02.35 - 02.45 PM

BASILICA & UNICORN: When to Lacerate and How to Do It Right  
**Danny Dvir**

02.45 - 02.55 PM

Case Based Discussion - Complex TAV-in-TAV  
**Amit Chaurasia**

02.55 - 03.00 PM

Panel Discussion and Q & A

**03.00 PM - 03.35 PM**

**Session 12 - Live Case - 4**

**Moderators  
Expert Panel**

**Guilherme Attizzani, Viveka Kumar,  
Siddharth Wayangankar, Nihar Mehta  
Hasmukh Rawat, Jagdish Parikh, Kaushik Trivedi,  
Ajay Mahajan, Ashish Kumar, Bhavesh Vajifdar**

03.00 - 03.35 PM

Live Case 4 - Rigshospitalet, Copenhagen, Denmark  
**Ole De Baker and Team**

**03.35 PM - 04.35 PM**

**Session 13 - Beyond Theory: Simulation-Driven Structural Learning**

**Moderators**  
**Expert Panel**

**Hani Mahmoud Elsayed, Anoop Agrawal, Sameer Dani Sameer Pagad, Parag Bhalgat, Atul Limaye, B V Purohit, Vinod Vijan, D S Chadha**

03.35 - 03.40 PM

Transseptal Puncture - Basics  
**Manik Chopra**

03.40 - 04.00 PM

TEE and Simulation Guided Transseptal Puncture Demonstration

**Hani Mahmoud Elsayed and Sam Dawkins**

04.00 - 04.10 PM

LAA Closure - Indications and Basics

**Prakash K Hazra**

04.10 - 04.30 PM

Imaging Meets Intervention: TEE Guided LAA Closure on Beating Heart Simulator

**Lucy Safi and Ranjan Shetty**

04.30 - 04.35 PM

Panel Discussion and Q & A

**04.35 PM - 05.35 PM**

**Session 14 - Tricuspid Revolution: TTVR & TEER Uncovered**

**Moderators**  
**Expert Panel**

**Sumanto Mukhopadhyay, Arun Gopi, Lucy Safi, Manoj Mashru**

**A Sreenivas Kumar, Rajneesh Kapoor, Anuj Kapadia, Amit Gupta**

04.35 - 04.45 PM

Who Benefits, When? Identifying the "Treatable" TR, and "Right Timing"!

**Paul Chiam**

04.45 - 04.55 PM

TEER vs TTVR: Anatomy-Driven Decision Making

**Rajaram Anantharaman**

04.55 - 05.05 PM

Case Based Discussion - TTVR

**Siddharth Wayangankar**

05.05 - 05.15 PM

Tricuspid TEER : Understanding the Anatomy and Suitability

**Lucy Safi**

05.15 - 05.25 PM

Tricuspid TEER : Step By Step

**Sam Dawkins**

**DAY 02**  
13<sup>TH</sup> JUNE 2026

# MAIN HALL

05.25 - 05.35 PM

Panel Discussion and Q & A

**05.35 PM - 06.35 PM**

**Session 15 - Disaster to Decision: Structural Heart Nightmares**

**Moderators  
Expert Panel**

**Haresh Mehta, Paul Chiam, Anvay Mulay, Ranjan Shetty  
Anand Rao, Aseem Basha M, Rajat Datta, Ramdeo Yadave,  
Yash Lokhandwala, Robin Pinto**

05.35 - 05.45 PM

Complex Structural Case  
**Rajneesh Kapoor**

05.45 - 05.55 PM

Complex Structural Case  
**Nihar Mehta**

05.55 - 06.05 PM

Valve Embolisation  
**Prashant Jagtap**

06.05 - 06.15 PM

Coronary Occlusion  
**Rahul Gupta**

06.15 - 06.25 PM

Complex Structural Case  
**Balbir Singh**

06.25 - 06.35 PM

Panel Discussion and Q & A

**06.35 PM - 07.45 PM**

**Session 16 - Live Case 5 and 6**

**Moderators  
Expert Panel**

**Ashok Seth, Sam Dawkins, Sumanto Mukhopadhyay  
Rahul Gupta, C N Makhale, Satyavan Sharma,  
G P Ratnaparkhi, Gajendra Dubey, Pritesh Punjabi**

06.35 - 07.45 PM

Live Case 5 and 6 - Cedars Sinai Hospital, LA  
**Raj Makkar & Team**

**08.15 PM Onwards**

**Beyond Valves! - Gala Dinner**

**08.10 PM - 08.40 PM**

**Industry Theatre**

# DAY 02

13<sup>TH</sup> JUNE 2026

# EXPERTS EXCHANGE

**11.20 AM - 12.20 PM**

**Experts Exchange I - Learn From Experts**

**Expert Faculty**

**Ankur Phatarpekar, Balbir Singh**

11.20 - 11.30 AM

Challenging Case

**S M Ashraf**

11.30 - 11.40 AM

Challenging Case

**Prem Ratan Degawat**

11.40 - 11.50 AM

Challenging Case

**Sneha Garg**

11.50 - 12.00 PM

Challenging Case

**Pramod Kumar Kuchulakanti**

12.00 - 12.10 PM

Challenging Case

**Ashish Kumar**

12.10 - 12.20 PM

Challenging Case

**Vishal Poptani**

**07.00 PM - 07.30 PM**

**Experts Exchange II - Learn From Experts**

**Expert Faculty**

**Haresh Mehta, Peter Andreka, B Srinivas**

07.00 - 07.10 PM

Challenging Case

**Arun Gopi**

07.10 - 07.20 PM

Challenging Case

07.20 - 07.30 PM

Challenging Case

07.30 - 07.40 PM

Challenging Case

07.40 - 07.50 PM

Challenging Case

07.50 - 08.00 PM

Challenging Case

# DAY 03

14<sup>TH</sup> JUNE 2026

# MAIN HALL

**09.00 AM - 09.45 AM**

**Session 17 - Live Case 7**

**Moderators  
Expert Panel**

**Nihar Mehta, Samir Kapadia, Peter Andreka, Ajit Menon  
Siddhar Wayangankar, Manoj Mashru, B V Purohit,  
Suhas Hardas, Prem Ratan Degawat, Swaroop Bharadi**

09.00 - 09.45 AM

Live Case 7 - Brisbane, Australia  
**Karl Poon**

**09.45 AM - 11.10 AM**

**Session 18 - Structural Potpourri: A Spectrum of Interventions**

**Moderators  
Expert Panel**

**Danny Dvir, Guilherme Attizzani, A B Mehta, Bharat Dalvi  
Amit Chaurasiya, Uday Jadhav, Atul Limaye, M V Reddy,  
A Sreenivas Kumar, Vijay Kumar Sinha**

09.45 - 10.00 AM

Percutaneous Pulmonary Valve Implantations - Indication and Case Example  
**Bharat Dalvi**

10.00 - 10.10 AM

PFO Closure - Current Status  
**P K Hazra**

10.10 - 10.20 AM

Post TAVR PVL Closure  
**Geza Fontos**

10.20 - 10.30 AM

PVL Closure  
**Viveka Kumar**

10.30 - 10.40 AM

Challenging Structural Case  
**Meghav Shah**

10.40 - 10.50 AM

TTVR  
**Prashant Dwivedi**

10.50 - 11.00 AM

Challenging Structural Case  
**Puneet Verma**

11.00 - 11.10 AM

Panel Discussion and Q & A

# DAY 03

14<sup>TH</sup> JUNE 2026

# MAIN HALL

**11.10 AM - 11.45 AM**

**Session 19 - Live Case - 8**

**Moderators  
Expert Panel**

**Geza Fontos, Mike Saji, Dev Pahlajani, Rajeev Menon  
Anoop Agrawal, Brian Pinto, Rahul Gupta,  
Prashant Bhardwaj, Yash Paul Sharma**

11.10 AM - 11.45 AM

Live Case 8 - Israel  
**Haim Danenberg**

**11.45 AM - 01.00 PM**

**Session 20 - Live Cases Unboxed: Real Procedures, Real Decisions**

**Moderators  
Expert Panel**

**Ashok Seth, Norihiko Kamioka, Sanjay Mehrotra,  
Ajit Menon  
Kirti Punamiya, Ajay Mahajan, Meghav Shah, Anuj Kapadia,  
Alok Shah**

11.45 - 11.52 AM

**Case 1 - Case Background and CT (7 mins)  
R Anantharaman**

11.52 - 11.57 AM

Panel Opinion (5 mins)  
**Panel**

11.57 - 12.05 PM

How I did it! (8 mins)  
**R Anantharaman**

12.05 - 12.12 PM

**Case 2 - Case Background and CT (7 mins)  
Sumanto Mukhopadhyay**

12.12 - 12.17 PM

Panel Opinion (5 mins)  
**Panel**

12.17 - 12.25 PM

How I did it! (8 mins)  
**Sumanto Mukhopadhyay**

12.25 - 12.35 PM

Complex Live-in-box Case  
**Mike Saji**

12.35 - 12.45 PM

TMVR: Valve in MAC, Valve in Valve - Current Status  
**Vinayak Bapat**

12.45 - 12.55 PM

TMVR Case Based Discussion  
**Anand Rao**

12.55 - 01.00 PM

Panel Discussion and Q & A (5 mins)

# DAY 03

14<sup>TH</sup> JUNE 2026

# MAIN HALL

**01.00 PM - 01.55 PM**

**Session 21 - Masters at Work: Complex Structural Cases**

**Moderators**

**Peter Andreka, Samir Kapadia, Vinayak Bapat,  
Uday Khanolkar**

**Expert Panel**

**P K Hazra, Siddharth Wayangankar, Manoj Mashru,  
Ashish Kumar, Amit Gupta, Navdeep Sidhu**

01.00 - 01.10 PM

IVUS assisted TAVR - How good?

**Kirti Punamiya**

01.10 - 01.20 PM

Complex Structural Case - Masters at Work

**Ajay J Swamy**

01.20 - 01.30 PM

Complex Structural Case - Masters at Work

**Rushabh Parikh**

01.30 - 01.40 PM

Complex Structural Case - Masters at Work

**Norihiko Kamioka**

01.40 - 01.50 PM

Complex Structural Case - Masters at Work

**Varun Bhatia**

01.50 - 01.55 PM

Panel Discussion and Q & A (5 mins)

**02.00 PM - 02.10 PM**

**Vote Of Thanks**

Organising Team

**02.10 PM Onwards**

**Lunch and Disperse**

# DAY 03

14<sup>TH</sup> JUNE 2026

# EXPERTS EXCHANGE

10.40 AM - 11.40 AM

Experts Exchange III - Learn From The Masters

**Expert Faculty**

**Peter Andreka, Anmol Sonawane, Girish B Navasundi**

10.40 - 10.50 AM

Challenging Case

**Gajendra Dubey**

10.50 - 11.00 AM

Challenging Case

**Gautam Singal**

11.00 - 11.10 AM

Challenging Case

**Kunal Sinkar**

11.10 - 11.20 AM

Challenging Case

11.20 - 11.30 AM

Challenging Case

**Tanmay Kulkarni**

11.30 - 11.40 AM

Challenging Case

**Rajpal Abhaichand**

# HANDS-ON SKILL LABS

## USG Guided Vascular Access and Closure Skill Lab

Learn USG Guided Puncture on Real-like Beating Femoral Arteries, and Close with Closure Devices on State-of-art **Simulands** Simulators.

## 3D Echo Skill Lab

Learn the Art of Acquisition and Off-cart Analysis of 3D Echo of Aortic and Mitral Valves on Workstation with Preloaded Data-sets

## Transseptal Puncture Skill Lab

Learn TEE guided Transseptal Puncture on State-of-art **SimuAtrial** simulators.

## 3Mensio CT Analysis Skill Lab

Learn to Analyse CT Scan on 3Mensio Workstations with Preloaded Data-sets. Native Valve, Valve in Valve and More.

## TEE Skill Lab

Hands-on TEE on **HeartWorks** and **TEEmothy** simulators.

## Valve Deployment Skill Lab

Deploy all TAVR valves on Real-like simulators.



# ***STRUCTURAL*** HEART SUMMIT

🌐 [shsmumbai.com](https://shsmumbai.com)

☎ 9209021874

✉ [structuralheartsummit@gmail.com](mailto:structuralheartsummit@gmail.com)

Follow us:    