



**19/22 ROME**  
**FEBRUARY 2025**

**HOTEL CARDO ROMA**



**Awarded Call for Cases**

## **Preliminary Programme**

**in alliance with SCAI & TCT**

**THE PREMIER  
INTERNATIONAL  
LIVE CASE COURSE  
IN EUROPE**

- ✓ **with a dedicated Fellows course including exclusive TCT collaboration**

## **COURSE DIRECTORS**

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## **COURSE CO-DIRECTORS**

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## PRELIMINARY TIMETABLE

### WEDNESDAY, 19 FEBRUARY 2025

PARALLEL ROOM 1		VIRTUAL TUTORED OPERATING AREA
Fellows Course in alliance with TCT		
11:00-12:40	COMPLEX CLINICAL SCENARIOS IN CORONARY PCI: FOCUS ON STRATEGIES	
12:40-13:30	Break	
13:30-15:35	COMPLEX PCI: FOCUS ON TOOLS AND TECHNIQUES	
15:40-16:40		HANDS-ON TRAINING ON SPECIFIC TOPICS WITH EXPERTS/ TOP EXPERTS: IVI, PHYSIOLOGY, PCI COMPLICATIONS, LARGE BORE ACCESS
16:45-18:25	STRUCTURAL HEART INTERVENTIONS	
18:25-18:30	CLOSING REMARKS	

## PRELIMINARY TIMETABLE

### THURSDAY, 20 FEBRUARY 2025 am

	MAIN ROOM	PARALLEL ROOM 1	PARALLEL ROOM 2	VIRTUAL TUTORED OPERATING AREA
08:00-08:15	<b>WELCOME</b>			
08:15-09:55	<b>2 LIVE CASES</b> / final key learnings <b>Modern PCI</b>			
09:55-10:35	<i>Break</i>			<b>09:55-10:55</b> <b>GOLDEN HOUR with KOL</b>
10:35-12:15	<b>2 LIVE CASES</b> / final key learnings <b>joint with TCT</b> <b>TAVR &amp; coronaries</b>			
12:15-12:30	<b>LECTURE:</b> Transcatheter electrosurgical interventions 360°			
12:30-12:45	<b>LECTURE:</b> Exploring new indications and triggers for intervention aortic valve disease			
12:45-13:00	<i>Switch time</i>			

## PRELIMINARY TIMETABLE

### THURSDAY, 20 FEBRUARY 2025 pm

	MAIN ROOM	PARALLEL ROOM 1	PARALLEL ROOM 2	VIRTUAL TUTORED OPERATING AREA
13:00-14:00	<b>LUNCH SYMPOSIUM 1</b> <b>EAPCI joint session</b> (agreement in progress)  <b>Beyond stents: physiology &amp; imaging insights for complex cases</b> (What's new in ESC CCS guidelines)	<b>LUNCH SYMPOSIUM 2</b> <b>Challenges for interventional cardiologist managing drug therapy of acute coronary syndrome patients undergoing PCI</b>	<b>LUNCH SYMPOSIUM 3</b> <b>Controversies in mitral valve therapies</b>	
14:00-14:10	Switch time			
14:10-16:45	<b>3 LIVE CASES</b> / final key learnings  <b>Tool and devices for CAD complexities</b>			
16:45-17:30	Break			16:40-17:40 GOLDEN HOUR with KOL
17:30-18:45	<b>CLINICAL CASE COMPETITION 1</b>  (Challenging Scenarios)  joint with TCT	<b>EVENING SYMPOSIUM 4</b>  <b>TAVR controversies: a look ahead</b>	<b>EVENING SYMPOSIUM 5</b>  <b>Breaking barriers in cardiac care: transcatheter solutions for pulmonary embolism, mechanical support in cardiogenic shock and resistant hypertension</b>	

## PRELIMINARY TIMETABLE

### FRIDAY, 21 FEBRUARY 2025 am

	MAIN ROOM	PARALLEL ROOM 1	PARALLEL ROOM 2	VIRTUAL TUTORED OPERATING AREA
08:00-09:50	<b>2 LIVE CASES</b> / final key learnings  <b>Deep dive in plaque debulking and modification</b>			
09:50-10:25	<i>Break</i>			<b>09:50-10:50</b> <b>GOLDEN HOUR with KOL</b>
10:25-12:15	<b>2 LIVE CASES</b> / final key learnings joint with SCAI  <b>Bifurcation PCI featuring imaging &amp; physiological assessment</b>			
12:15-12:45	<b>(Remote)</b> <b>Anatomical conversations: with the heart in your hands</b>			
12:45-13:00	<i>Switch time</i>			
13:00-14.00	<b>LUNCH SYMPOSIUM 6</b>  <b>TAVR controversies: the first cut is the deepest</b>	<b>LUNCH SYMPOSIUM 7</b>  <b>Rocking CTO managements</b>	<b>LUNCH SYMPOSIUM 8</b>  <b>Drug therapy optimization in patients with chronic coronary syndrome treated with PCI</b>	
14:00-14.10	<i>Switch time</i>			

## PRELIMINARY TIMETABLE

### FRIDAY, 21 FEBRUARY 2025 pm

	MAIN ROOM	PARALLEL ROOM 1	PARALLEL ROOM 2	VIRTUAL TUTORED OPERATING AREA
14:10-16:45	<b>3 LIVE CASES</b> / final key learnings  <b>Valve regurgitation scenarios: fundamentals and update</b>			
16:45-17:30	Break			
17:30-18:45	<b>CLINICAL CASE COMPETITION 2</b>  (Complications)  joint with SCAI	<b>EVENING SYMPOSIUM 9</b>  joint with SACIS  <b>Conquering coronary complexities: bifurcations and calcifications challenges</b>	<b>EVENING SYMPOSIUM 10</b>  A glimpse in to the future of transcatheter atrio ventricular valve replacement & left ventricular restoration therapy	

### SATURDAY, 22 FEBRUARY 2025

	MAIN ROOM	VIRTUAL TUTORED OPERATING AREA
08:30-10:05	<b>3 LIVE-IN-THE-BOX CASES</b> / final key learnings  <b>The path forward complex PCI</b>	
10:05-10:30	Break	
10:30-12:05	<b>3 LIVE-IN-THE-BOX CASES</b> / final key learnings  <b>Targeting SHD complexities: what's next?</b>	
12:05-12:30	<b>BEST CLINICAL CASE COMPETITION AWARDS &amp; CLOSING REMARKS BY COURSE DIRECTORS</b>	

**WEDNESDAY, 19 FEBRUARY**

**FELLOWS COURSE in alliance with TCT**

**ROOM PARALLEL 1**

**11:00 12:40** **COMPLEX CLINICAL SCENARIOS IN CORONARY PCI:  
FOCUS ON STRATEGIES**

**11:00** Clinical Scenario 1 presentation: ACS and MVD (culprit vs non culprit, complete revascularization, imaging vs physiology)

**11:04** Discussion

**11:18** Clinical Scenario 1 resolution

**11:20** Highlights: NSTEMI-ACS: management strategies

**11:25** Clinical Scenario 2 presentation: ACS and non-obstructive coronary arteries

**11:29** Discussion

**11:43** Clinical Scenario 2 resolution

**11:45** Highlights: Navigating intracoronary imaging during PCI: how and when

**11:50** Clinical Scenario 3 presentation: SIHD and MVD in low EF

**11:54** Discussion

**12:08** Clinical Scenario 3 resolution

**12:10** Highlights: Strategies to optimize the management of CHIP PCI

**12:15** Clinical Scenario 4 presentation: In-stent restenosis

**12:19** Discussion

**12:33** Clinical Scenario 4 resolution

**12:35** Highlights: Navigating treatment according to failure mechanism pattern

**12:40 13:30** *Break*



**WEDNESDAY, 19 FEBRUARY**

**FELLOWS COURSE in alliance with TCT**

**ROOM PARALLEL 1**

**13:30 15:35** **COMPLEX PCI: FOCUS ON TOOLS AND TECHNIQUES**

**13:30** Clinical Scenario 1 presentation: Distal LM

**13:34** Discussion

**13:48** Clinical Scenario 1 resolution

**13:50** Highlights: Strategy planning and tools according to bifurcation anatomy - Part 1

**13:55** Clinical Scenario 2 presentation: Multiple bifurcation in the same patient

**13:59** Discussion

**14:13** Clinical Scenario 2 resolution

**14:15** Highlights: Strategy planning and tools according to bifurcation anatomy - Part 2

**14:20** Clinical Scenario 3 presentation: Diffuse disease

**14:24** Discussion

**14:38** Clinical Scenario 3 resolution

**14:40** Highlights: Concurrent role of imaging and physiology for procedure optimization

**14:45** Clinical Scenario 4 presentation: Calcified lesion

**14:49** Discussion

**15:03** Clinical Scenario 4 resolution

**15:05** Highlights: Balloon and ablation based techniques for calcified lesions

**WEDNESDAY, 19 FEBRUARY**

**FELLOWS COURSE in alliance with TCT**

**ROOM PARALLEL 1**

**13:30** **COMPLEX PCI: FOCUS ON TOOLS AND TECHNIQUES** *(cont.)*  
**15:35**

**15:10** Clinical Scenario 5 presentation: Anterograde CTO

**15:14** Discussion

**15:28** Clinical Scenario 5 resolution

**15:30** Highlights: Optimizing guidewire selection for successful CTO PCI procedures

**VIRTUAL TUTORED OPERATING AREA**

**15:40** **HANDS-ON TRAINING ON SPECIFIC TOPICS WITH**  
**16:40** **EXPERTS/TOP EXPERTS: IVI, PHYSIOLOGY, PCI COMPLICATIONS,**  
**LARGE BORE ACCESS**

**WEDNESDAY, 19 FEBRUARY**

**WEDNESDAY, 19 FEBRUARY**

**FELLOWS COURSE in alliance with TCT**

**ROOM PARALLEL 1**

**16:45 STRUCTURAL HEART INTERVENTIONS**  
**18:25**

**16:45** Clinical Scenario 1 presentation: TAVR and CAD

**16:49** Discussion

**17:03** Clinical Scenario 1 resolution

**17:05** Highlights: Optimal timing of PCI in patients undergoing TAVR

**17:10** Clinical Scenario 2 presentation: TAVR and bicuspid disease

**17:14** Discussion

**17:28** Clinical Scenario 2 resolution

**17:30** Highlights: Device selection and sizing for TAVR in BAVD

**17:35** Clinical Scenario 3 presentation: TAVR in bioprosthesis failure

**17:39** Discussion

**17:53** Clinical Scenario 3 resolution

**17:55** Highlights: How to plan a ViV procedure

**18:00** Clinical Scenario 4 presentation: TEER in PMR

**18:04** Discussion

**18:18** Clinical Scenario 4 resolution

**18:20** Highlights: Tips and Tricks for M-TEER planning and device selection

**18:25** Closing remarks

**18:30**

## THURSDAY, 20 FEBRUARY

MAIN ROOM

**08:00** Welcome  
**08:15**

**08:15** **LIVE CASES from Humanitas Research Hospital Milan and**  
**09:55** **AOU Padua**  
**MODERN PCI**

**08:15** Live Case 1: No metal PCI

**09:00** Live Case 2: Imaging guided complex PCI

**09:45** Live case take-aways

VIRTUAL TUTORED OPERATING AREA

**09:55** **GOLDEN HOUR WITH KOL**  
**10:55**

**09:55** *Break*  
**10:35**

MAIN ROOM

**10:35** **LIVE CASES with TCT COLLABORATION from Thoraxcenter**  
**12:15** **Erasmus MC Rotterdam - NL**  
**TAVR & CORONARIES**

**10:35** Live Case 3: Small annuli

**11:20** Live Case 4: Low risk as with CAD

**12:05** Live case take-aways

**12:15** Lecture: Transcatheter electrosurgical interventions 360°  
**12:30**

**12:30** Lecture: Exploring new indications and triggers for  
**12:45** intervention aortic valve disease

**12:45** *Break*  
**13:00**

**THURSDAY, 20 FEBRUARY**

**MAIN ROOM**

- 13:00** **LUNCH SYMPOSIUM 1 GISE EAPCI JOINT SESSION** (AGREEMENT IN PROGRESS)  
**14:00** **BEYOND STENTS: PHYSIOLOGY & IMAGING INSIGHTS FOR COMPLEX SCENARIOS (What's new in ESC CCS guidelines)**
- 13:00** Clinical Scenario 1: CCTA and AI to improve guidance and outcomes in PCI
- 13:05** Discussion
- 13:15** Clinical Scenario 2: Diffuse disease: novel tools on the horizon
- 13:20** Discussion
- 13:30** Great Debate: Physiology-first approach: the key to tailored PCI and long-term success
- 13:37** Great Debate: Imaging-Guided PCI: anatomical precision is the future of coronary intervention
- 13:44** Round-table discussion
- 13:56** Key learnings

## THURSDAY, 20 FEBRUARY

### PARALLEL ROOM 1

**13:00 LUNCH SYMPOSIUM 2**

**14:00 CHALLENGES FOR INTERVENTIONAL CARDIOLOGIST MANAGING DRUG THERAPY OF ACUTE CORONARY SYNDROME PATIENTS UNDERGOING PCI**

- 13:00** Clinical Scenario: NSTEMI with diabetes and peripheral artery disease
- 13:07** Lecture: Intravenous antiplatelet therapy in patients undergoing PCI: why and when
- 13:16** Lecture: It is not necessary oral antiplatelet pretreatment: NO DUBIUS
- 13:25** Lecture: Strike early and strike strong: PCSK9-i in ACS patients
- 13:34** Lecture: Lipid lowering and dual pathway inhibition therapy in ACS patients with PAD
- 13:43** Lecture: Drug therapy optimization for diabetes: GLP-1 receptor agonists in ACS
- 13:52** Discussion
- 13:58** Key learnings

**THURSDAY, 20 FEBRUARY**

**PARALLEL ROOM 2**

**13:00 LUNCH SYMPOSIUM 3**

**14:00 CONTROVERSIES IN MITRAL VALVE THERAPIES**

- 13:00** Clinical Scenario 1: M-TEER for moderate to severe FMR in symptomatic heart failure
- 13:05** Discussion
- 13:15** Clinical Scenario 2: M-TEER in complex PMR
- 13:20** Discussion
- 13:30** Great Debate: TEER or bust: why edge-to-edge is my first line defense!
- 13:37** Great Debate: When only a full valve replacement will do!
- 13:44** Round-table discussion
- 13:56** Key learnings

**14:00** *Switch time*

**14:10**

## THURSDAY, 20 FEBRUARY

### MAIN ROOM

- 14:10** **LIVE CASES from Humanitas Research Hospital Milan, AOU Bologna and AOU Padua**  
**16:45** **TOOL AND DEVICES FOR CAD COMPLEXITIES**
- 14:10** Live Case 5: Physio-DCB PCI in diffuse disease
- 14:55** Live Case 6: MVD (the issue of completeness)
- 15:40** Live Case 7: PCI TAVR
- 16:25** Live case take-aways
- 16:30** Relief for the unrelievable: coronary sinus reducer clinical data to support treatment of refractory angina
- 16:40** Final Discussion

**16:45** *Break*  
**17:30**

### VIRTUAL TUTORED OPERATING AREA

**16:40** **GOLDEN HOUR WITH KOL**  
**17:40**



**THURSDAY, 20 FEBRUARY**

**MAIN ROOM**

**17:30** **CLINICAL CASE COMPETITION 1: CHALLENGING SCENARIOS**  
**18:45** **WITH TCT COLLABORATION**

- 17:30** Clinical Scenario 1: Addressing anatomical challenges to transcatheter mitral valve replacement with the Transseptal HighLife TMVR system
- 17:40** Clinical Scenario 2: A scenario of acute assisted mitral regurgitation repair
- 17:50** Clinical Scenario 3: THV in THV: a «matter of safety» - Redo TAVR for transcatheter valve failure
- 18:00** Clinical Scenario 4: Heavily calcified coronary arteries with aorto-ostial calcified nodule: a challenging scenario of orbital atherectomy
- 18:10** Clinical Scenario 5: Opening a parachute: a case of high risk PCI
- 18:20** Clinical Scenario 6: Ai-FFR guided metal sparing DCB PCI in multivessel coronary artery disease: a case report
- 18:30** Clinical Scenario 7: Transcatheter pulmonary valve replacement of carcinoid pulmonary valve stenosis
- 18:40** Voting and announcement of the winner

## THURSDAY, 20 FEBRUARY

### PARALLEL ROOM 1

#### 17:30 **EVENING SYMPOSIUM 4**

#### 18:45 **TAVR CONTROVERSIES: A LOOK AHEAD**

17:30 Clinical Scenario 1: TAVR in patients with bicuspid anatomy and low risk

17:35 Great Debate: TAVR for BAV only for high-risk surgical patients!

17:42 Great Debate: TAVR for BAV is already an alternative to surgery

17:49 Discussion

17:58 Clinical Scenario 2: Coronary disease in patients undergoing TAVR

18:03 Great Debate: To treat or not to treat CAD in TAVR: NOTION 3, yes of course!

18:10 Great Debate: To treat or not to treat CAD in TAVR: Bystander lesions should not be treated in most of the patients

18:17 Discussion

18:28 A clinical scenario of TAVI in bicuspid aortic stenosis and coronary artery disease

18:40 Key learnings and final discussion

**THURSDAY, 20 FEBRUARY**

**PARALLEL ROOM 2**

**17:30 EVENING SYMPOSIUM 5**

**18:45 BREAKING BARRIERS IN CARDIAC CARE: TRANSCATHETER SOLUTIONS FOR PULMONARY EMBOLISM, MECHANICAL SUPPORT IN CARADIOGENIC SHOCK AND RESISTANT HYPERTENSION**

**17:30** Clinical Scenario 1: Acute Intermediate Risk pulmonary embolism

**17:35** Great Debate: It's a matter of strategy: prioritizing conservative vs. interventional approaches in acute intermediate-risk pulmonary embolism

**17:42** Great Debate: It's a matter of technologies: the evolution of interventional approaches for acute intermediate-risk pulmonary embolism

**17:49** Discussion

**17:58** Clinical Scenario 2: AMI-CS in MVD CAD

**18:03** Great Debate: Impella's impact: DANGER trial results in focus CONTRA

**18:10** Great Debate: Impella's Impact: DANGER Trial Results in focus PRO

**18:17** Discussion

**18:28** Renal artery stenosis: tailored interventional strategies for optimizing hypertension management

**18:40** Key learnings and final discussion

## FRIDAY, 21 FEBRUARY

### MAIN ROOM

**08:00** LIVE CASES from Humanitas Research Hospital Milan  
**09:50** and AOU Bologna  
**DEEP DIVE IN PLAQUE DEBULKING AND MODIFICATION**

**08:00** Live Case 8: Imaging guided calcium modifier

**08:50** Live Case 9: TAVR & hostile access

**09:40** Live case take-aways

**09:50** *Break*  
**10:25**

### VIRTUAL TUTORED OPERATING AREA

**09:50** GOLDEN HOUR WITH KOL  
**10:50**

**FRIDAY, 21 FEBRUARY**

**MAIN ROOM**

**10:25** **LIVE CASES WITH SCAI COLLABORATION from AOU Padua**  
**12:15** **University Hospital, Heart Center Cologne - D**  
**BIFURCATION PCI FEATURING IMAGING & PHYSIOLOGICAL**  
**ASSESSMENT**

**10:25** Live Case 10: LM/BIF

**11:15** LIVE Case 11: LM/BIF

**12:05** Live case take-aways

**12:15** (Remote) Anatomical conversations: with the heart in your hands  
**12:45**

**12:45** *Switch time*  
**13:00**

**FRIDAY, 21 FEBRUARY**

**MAIN ROOM**

**13:00 LUNCH SYMPOSIUM 6**

**14:00 TAVR CONTROVERSIES: THE FIRST CUT IS THE DEEPEST**

**13:00** Clinical Scenario 1: A scenario of TAVR in asymptomatic severe AS

**13:05** Discussion

**13:15** Clinical Scenario 2: A scenario of TAVR in HFrEF and moderate AS

**13:20** Discussion

**13:30** Great Debate: TAVR in patients with small aortic annulus: SEVs are the new gold standard: The SMART trial says it all

**13:37** Great Debate: TAVR in patients with small aortic annulus: Hold on! Are echo gradients telling the whole story?

**13:44** Round table discussion

**13:56** Key learnings

**FRIDAY, 21 FEBRUARY**

**PARALLEL ROOM 1**

**13:00 LUNCH SYMPOSIUM 7**  
**14:00 ROCKING CTO MANAGERMENTS**

- 13:00** Clinical Scenario 1: CTO in MVD with low EF: what my procedural plan should be?
- 13:05** Discussion
- 13:15** Clinical Scenario 2: Hydro-dynamic contrast recanalization: a new contrast-based primary crossing technique
- 13:20** Discussion
- 13:30** Great Debate: CTO lesions should always be stented!
- 13:37** Great Debate: DEB is an effective therapeutic option in CTO PCI!
- 13:44** Round table discussion
- 13:56** Key learnings

## FRIDAY, 21 FEBRUARY

### PARALLEL ROOM 2

**13:00 LUNCH SYMPOSIUM 8**

**14:00 DRUG THERAPY OPTIMIZATION IN PATIENTS WITH CHRONIC CORONARY SYNDROME TREATED WITH PCI**

**13:00** Clinical Scenario 1: Complex PCI in obese patient

**13:05** Discussion

**13:15** Clinical Scenario 2: Complex PCI in patient with dyslipidemia

**13:20** Discussion

**13:30** Great Debate: New drugs for obesity treatment

**13:37** Great Debate: Monthly administration of I-PCSK9 is the best solution

**13:44** Round-table discussion

**13:56** Key learnings

**14:00** *Switch time*

**14:10**



**FRIDAY, 21 FEBRUARY**

**MAIN ROOM**

**14:10** **LIVE CASES from University Hospital - Heart Center Cologne - D,**  
**16:45** **and University Hospital Bonn - D**  
**VALVE REGURGITATION SCENARIOS: FUNDAMENTALS AND**  
**UPDATE**

**14:10** Live Case 12: LAAO closure & TMVr COMBO

**14:55** Live Case 13: Aortic regurgitation

**15:40** Live Case 14: TEER in complex TR (CIED issue)

**16:25** Live case take-aways

**16:30** Redefining valve therapy: advancing cardiovalve implantation for  
mitral and tricuspid positions

**16:40** Final discussion

**16:45** *Break*  
**17:30**

**16:40** **GOLDEN HOUR WITH KOL**  
**17:40**

**VIRTUAL TUTORED OPERATING AREA**

## FRIDAY, 21 FEBRUARY

### MAIN ROOM

**17:30** **CLINICAL CASE COMPETITION 2: COMPLICATIONS**  
**18:45** **WITH SCAI COLLABORATION**

- 17:30** Clinical Scenario 1: Grasp the clip: bail-out strategy to manage acute single leaflet detachment during Mitraclip procedure
- 17:40** Clinical Scenario 2: A case of cardiac tamponade during transcatheter mitral valve replacement
- 17:50** Clinical Scenario 3: Arianna's thread
- 18:00** Clinical Scenario 4: Unexpected guest challenging a paravalvular leak closure
- 18:10** Clinical Scenario 5: Valvular bioprosthesis dysfunction and its different faces
- 18:20** Clinical Scenario 6: Lost and found: stent dislodgment with bottle-neck
- 18:30** Clinical Scenario 7: Bailout coronary stenting for valve-in-valve TAVI
- 18:40** Voting and announcement of the winner

**FRIDAY, 21 FEBRUARY**

**PARALLEL ROOM 1**

**17:30 EVENING SYMPOSIUM 9 WITH SACIS COLLABORATION**  
**18:45 CONQUERING CORONARY COMPLEXITIES: BIFURCATIONS AND CALCIFICATIONS CHALLENGES**

**17:30** Clinical Scenario 1: DCB in true bifurcation lesion

**17:35** Discussion

**17:45** Clinical Scenario 2: When stenting is unavoidable

**17:50** Discussion

**18:00** Great Debate: Precision matters - A tailored approach for every calcified lesion

**18:07** Great Debate: Debulking dominance - When balloons are not enough

**18:14** Round-table discussion

**18:26** Clinical Scenario in calcified lesion

**18:38** Key learnings and final discussion

**FRIDAY, 21 FEBRUARY**

**PARALLEL ROOM 2**

**17:30 EVENING SYMPOSIUM 10**

**18:45 A GLIMPSE IN TO THE FUTURE OF transcatheter ATRIO VENTRICULAR VALVE REPLACEMENT & LEFT VENTRICULAR RESTORATION THERAPY**

**17:30** Clinical Scenario 1: A scenario of TMVR in MAC

**17:35** Discussion

**17:45** Clinical Scenario 2: A scenario of Artificial Intelligence assisted TTVR

**17:50** Discussion

**18:00** Great Debate: Fixing symptomatic tricuspid regurgitation: T-TEER is workhorse

**18:07** Great Debate: Fixing symptomatic tricuspid regurgitation: TTVR is the final answer

**18:14** Round-table discussion

**18:26** Catheter-based innovations in left ventricular remodeling: shaping the future of heart failure management

**18:38** Key learnings and final discussion

**SATURDAY, 22 FEBRUARY**

**MAIN ROOM**

**08:30** **LIVE-IN-THE BOX CASES** from Humanitas Research Hospital Milan, Hospital das Clínicas Instituto do Coração Sao Paulo - BR and AOU Careggi Florence  
**10:05** **THE PATH FORWARD COMPLEX PCI**

**08:30** Live-in-the box case: CTO, MVD and low EF

**09:00** Live-in-the box case: ISR

**09:30** Live-in-the box case: Calcified CAD

**10:00** Live-in-the box take-aways

**10:05** *Break*

**10:30**

**MAIN ROOM**

**10:30** **LIVE-IN-THE BOX CASES** from AOU Padua, Humanitas Research Hospital Milan and University Medical Center Mainz - D  
**12:05** **TARGETING SHD COMPLEXITIES: WHAT'S NEXT?**

**10:30** Live-in-the box case: REDO-TAVR

**11:00** Live-in-the box case: TAVR & LAAO Closure

**11:30** Live-in-the box case: TMVr + TTVR

**12:00** Live-in-the box take-aways

**12:05** **BEST CLINICAL CASE COMPETITION AWARDS & JIM HIGHLIGHT**  
**12:30** **& CLOSING REMARKS**



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