



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

**HOTEL CARDO ROMA**



## Programme

*in alliance with SCAI & TCT*

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

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

## CONTENTS

Course Directors and Co-Directors .....	<b>3</b>
Scientific Programme	
• Timetable.....	<b>4</b>
• Wednesday, 19 February .....	<b>8</b>
• Thursday, 20 February.....	<b>15</b>
• Friday, 21 February.....	<b>24</b>
• Saturday, 22 February.....	<b>33</b>
Virtual Tutored Operating Lab .....	<b>35</b>
Faculty.....	<b>44</b>
General Information .....	<b>46</b>
Congress Maps.....	<b>48</b>
Acknowledgements .....	<b>49</b>

### **COURSE DIRECTORS**

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Under the auspices of



Società Italiana di Cardiologia






LA SOCIETÀ DELLE TRE ANIME

## TIMETABLE - WEDNESDAY, 19 FEBRUARY 2025

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

## TIMETABLE - THURSDAY, 20 FEBRUARY 2025

	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>Coffee Break</i>					
10:35-12:30	<b>2 LIVE CASES</b> / final key learnings <b>joint with TCT</b> <b>Modern TAVR</b>  <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>					
13:00-14:00	<b>LUNCH SYMPOSIUM 1</b> <b>GISE - EAPCI</b> <b>joint session</b> <b>Beyond stents:</b> <b>physiology &amp;</b> <b>imaging insights for</b> <b>complex scenarios</b> <b>(What's new in ESC</b> <b>CCS guidelines)</b>				<b>LUNCH SYMPOSIUM 2</b> <b>Challenges for</b> <b>interventional</b> <b>cardiologist</b> <b>managing drug</b> <b>therapy of</b> <b>acute coronary</b> <b>syndrome patients</b> <b>undergoing PCI</b>	<b>LUNCH SYMPOSIUM 3</b> <b>Controversies</b> <b>in mitral valve</b> <b>therapies</b>
14:00-14:10	<i>Switch time</i>					
14:10-16:45	<b>3 LIVE CASES</b> / final key learnings <b>Mastering tool</b> <b>and devices for</b> <b>complexities</b>					
16:45-17:30	<i>Coffee Break</i>					
17:30-18:45	<b>CLINICAL CASE</b> <b>COMPETITION 1</b>  <b>(Challenging</b> <b>Scenarios)</b>  <b>joint with TCT</b>	<b>EVENING</b> <b>SYMPOSIUM 4</b>  <b>TAVR controversies:</b> <b>a look ahead</b>	<b>EVENING</b> <b>SYMPOSIUM 5</b>  <b>Breaking barriers</b> <b>in cardiac care:</b> <b>transcatheter</b> <b>solutions for</b> <b>pulmonary</b> <b>embolism,</b> <b>mechanical support</b> <b>in cardiogenic shock</b> <b>and resistant</b> <b>hypertension</b>			
			<b>09:55-10:55</b> <b>GOLDEN HOUR</b> <b>with KOL</b>			
			<b>16:40-17:40</b> <b>GOLDEN HOUR</b> <b>with KOL</b>			

## TIMETABLE - FRIDAY, 21 FEBRUARY 2025

	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>Advancing complex interventions: the right strategies for the challenge</b>			
09:50-10:25	<i>Coffee Break</i>			
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>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>			
14:10-16:45	<b>3 LIVE CASES</b> / final key learnings <b>Valve regurgitation scenarios: fundamentals and update</b>			
16:45-17:30	<i>Coffee Break</i>			
17:30-18:45	<b>CLINICAL CASE COMPETITION 2</b>  (Complications)  joint with SCAI	<b>EVENING SYMPOSIUM 9</b>  joint with SACIS  Conquering coronary complexities: bifurcations and calcifications challenges	<b>EVENING SYMPOSIUM 10</b>  A glimpse in to the future of transcatheter atrio ventricular valve replacement & left ventricular restoration therapy	

**TIMETABLE - SATURDAY, 22 FEBRUARY 2025**

	MAIN ROOM	VIRTUAL TUTORED OPERATING AREA
08:15-09:50	<b>3 LIVE-IN-THE-BOX CASES</b> / final key learnings  <b>The path forward complex PCI</b>	
09:50-10:00	<b>RESIL CARD PROJECT</b>	
10:00-10:40	<i>Coffee Break</i>	
10:40-12:45	<b>4 LIVE-IN-THE-BOX CASES</b> / final key learnings  <b>Targeting SHD complexities: what's next?</b>	
12:45-13:00	<b>BEST CLINICAL CASE COMPETITION AWARDS &amp; JIM HIGHLIGHT &amp; CLOSING REMARKS</b>	

**WEDNESDAY, 19 FEBRUARY**

## **FELLOWS COURSE in alliance with TCT**

**PARALLEL ROOM 1**

- 11:00** **COMPLEX CLINICAL SCENARIOS IN CORONARY PCI:**  
**12:40** **FOCUS ON STRATEGIES**  
Chairpersons: **Antonio Colombo** (*Milan*), **Jeffrey Moses** (*New York - USA*),  
**Giuseppe Tarantini** (*Padua*)  
Experts: **Davide Cao** (*Massy - F*), **Carlo Di Mario** (*Firenze*),  
**Giulio Guagliumi** (*Milan*), **Antonio Maria Leone** (*Rome*),  
**Marco Toselli** (*Cotignola*), **Ron Waksman** (*Washington - USA*)
- 11:00** Clinical Scenario 1 presentation: ACS and MVD (culprit vs non culprit, complete revascularization, imaging vs physiology)  
**Alberto Polimeni** (*Cosenza*)
- 11:04** Discussion
- 11:18** Clinical Scenario 1 resolution  
**Alberto Polimeni** (*Cosenza*)
- 11:20** Highlights with Tutor: NSTE-ACS: management strategies  
**Antonio Maria Leone** (*Rome*)
- 11:25** Clinical Scenario 2 presentation: ACS and non-obstructive coronary arteries  
**Rocco Vergallo** (*Genoa*)
- 11:29** Discussion
- 11:43** Clinical Scenario 2 resolution  
**Rocco Vergallo** (*Genoa*)
- 11:45** Highlights with Tutor: Navigating intracoronary imaging during PCI: how and when  
**Giulio Guagliumi** (*Milan*)



**WEDNESDAY, 19 FEBRUARY**

**FELLOWS COURSE in alliance with TCT**

**PARALLEL ROOM 1**

- 11:00** **COMPLEX CLINICAL SCENARIOS IN CORONARY PCI:**  
**12:40** **FOCUS ON STRATEGIES** *(cont.)*
- 11:50** Clinical Scenario 3 presentation: SIHD and MVD in low EF  
Giulia Masiero *(Padua)*
- 11:54** Discussion
- 12:08** Clinical Scenario 3 resolution  
Giulia Masiero *(Padua)*
- 12:10** Highlights with Tutor: Strategies to optimize the management of  
CHIP PCI  
Jeffrey Moses *(New York - USA)*
- 12:15** Clinical Scenario 4 presentation: In-stent restenosis  
Paolo Angelo Canova *(Bergamo)*
- 12:19** Discussion
- 12:33** Clinical Scenario 4 resolution  
Paolo Angelo Canova *(Bergamo)*
- 12:35** Highlights with Tutor: Navigating treatment according to failure  
mechanism pattern  
Carlo Di Mario *(Firenze)*
- 12:40** *Break*  
**13:30**

**WEDNESDAY, 19 FEBRUARY**

## **FELLOWS COURSE in alliance with TCT**

**PARALLEL ROOM 1**

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

**15:35** Chairpersons: **Carlo Di Mario** (*Florence*), **Gabriele Gasparini** (*Milan*), **Martin Leon** (*New York - USA*)

Experts: **George Dangas** (*New York - USA*), **Marta Kaluzna** (*Poznan - PL*), **Alessio G. La Manna** (*Catania*), **Jeffrey Moses** (*New York - USA*), **Federica Serino** (*Naples*), **Goran Stankovic** (*Belgrade - SRB*), **Fabrizio Ugo** (*Vercelli*)

**13:30** Clinical Scenario 1 presentation: Distal LM  
**Valeria Paradies** (*Rotterdam - NL*)

**13:34** Discussion

**13:48** Clinical Scenario 1 resolution  
**Valeria Paradies** (*Rotterdam - NL*)

**13:50** Highlights with Tutor: Strategy planning and tools according to bifurcation anatomy - Part 1  
**Goran Stankovic** (*Belgrade - SRB*)

**13:55** Clinical Scenario 2 presentation: Multiple bifurcation in the same patient  
**Enrico Cerrato** (*Orbassano - Rivoli*)

**13:59** Discussion

**14:13** Clinical Scenario 2 resolution  
**Enrico Cerrato** (*Orbassano - Rivoli*)

**14:15** Highlights with Tutor: Strategy planning and tools according to bifurcation anatomy - Part 2  
**George Dangas** (*New York - USA*)

**14:20** Clinical Scenario 3 presentation: Diffuse disease  
**Damiano Regazzoli** (*Milan*)

**14:24** Discussion

**14:38** Clinical Scenario 3 resolution  
**Damiano Regazzoli** (*Milan*)

**14:40** Highlights with Tutor: Concurrent role of imaging and physiology for procedure optimization  
**Antonio Colombo** (*Milan*)

**WEDNESDAY, 19 FEBRUARY**

**FELLOWS COURSE in alliance with TCT**

**PARALLEL ROOM 1**

- 13:30** **COMPLEX PCI: FOCUS ON TOOLS AND TECHNIQUES**  
**15:35** *(cont.)*
- 14:45** Clinical Scenario 4 presentation: Calcified lesion  
**Niccolò Ciardetti** *(Florence)*
- 14:49** Discussion
- 15:03** Clinical Scenario 4 resolution  
**Niccolò Ciardetti** *(Florence)*
- 15:05** Highlights with Tutor: Balloon and ablation based techniques for calcified lesions  
**Gabriele Gasparini** *(Milan)*
- 15:10** Clinical Scenario 5 presentation: Anterograde CTO  
**Mario Iannaccone** *(Turin)*
- 15:14** Discussion
- 15:28** Clinical Scenario 5 resolution  
**Mario Iannaccone** *(Turin)*
- 15:30** Highlights with Tutor: Optimizing guidewire selection for successful CTO PCI procedures  
**Alessio G. La Manna** *(Catania)*

## WEDNESDAY, 19 FEBRUARY

### PARALLEL ROOM 1

**15:40** **TEMPORARY MECHANICAL CIRCULATORY SUPPORT WITH  
16:40 A MICROAXIAL FLOW PUMP (in collaboration with SIC)**

Chairpersons: Giovanni Esposito (*Naples*), *Ciro Indolfi (Cosenza)*

**15:40** Microaxial flow pump in infarct-related cardiogenic shock  
**Giuseppe Tarantini (Padua)**

**15:50** Mechanical hemodynamic support in high-risk PCI, to prevent  
hemodynamic collapse  
**Francesco Burzotta (Rome)**

**16:00** Circulatory support system for patients with reduced left ventricular  
function: sharing best practices between cathlab and CCU  
**Giuseppe Gargiulo (Naples)**

**16:10** Shock networks: from diagnosis to treatment  
**Mario Iannaccone (Turin)**

**16:20** Discussion

### 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**

(see pages 34-42)

**WEDNESDAY, 19 FEBRUARY**

**FELLOWS COURSE in alliance with TCT**

**PARALLEL ROOM 1**

- 16:45** **STRUCTURAL HEART INTERVENTIONS**
- 18:25** Chairpersons: **Giovanni Esposito** (*Naples*),  
**Juan F. Granada** (*New York - USA*), **Roxana Mehran** (*New York - USA*)  
Experts: **Marianna Adamo** (*Brescia*), **Francesco Burzotta** (*Rome*),  
**Fausto Castriota** (*Cotignola*), **Alfredo Marchese** (*Bari*),  
**Giuseppe Musumeci** (*Turin*), **Gabriele Pesarini** (*Verona*)
- 16:45** Clinical Scenario 1 presentation: TAVR in bioprosthesis failure  
**Tommaso Fabris** (*Padua*)
- 16:49** Discussion
- 17:03** Clinical Scenario 1 resolution  
**Tommaso Fabris** (*Padua*)
- 17:05** Highlights with Tutor: How to plan a ViV procedure  
**Giuseppe Tarantini** (*Padua*)
- 17:10** Clinical Scenario 2 presentation: TAVR and CAD  
**Anna Franzone** (*Naples*)
- 17:14** Discussion
- 17:28** Clinical Scenario 2 resolution  
**Anna Franzone** (*Naples*)
- 17:30** Highlights with Tutor: Optimal timing of PCI in patients undergoing TAVR  
**Francesco Burzotta** (*Rome*)
- 17:35** Clinical Scenario 3 presentation: TAVR and bicuspid disease  
**Antonio Colombo** (*Milan*)
- 17:39** Discussion
- 17:53** Clinical Scenario 3 resolution  
**Antonio Colombo** (*Milan*)
- 17:55** Highlights with Tutor: Device selection and sizing for TAVR in BAVD  
**Martin Leon** (*New York - USA*)

**WEDNESDAY, 19 FEBRUARY**

**FELLOWS COURSE in alliance with TCT**

**PARALLEL ROOM 1**

**16:45** **STRUCTURAL HEART INTERVENTIONS** (cont.)

**18:25**

**18:00** Clinical Scenario 4 presentation: TEER in PMR  
**Marco Guerrini** (*San Donato Milanese*)

**18:04** Discussion

**18:18** Clinical Scenario 4 resolution  
**Marco Guerrini** (*San Donato Milanese*)

**18:20** Highlights with Tutor: Tips and tricks for M-TEER planning and device selection  
**Fausto Castriota** (*Cotignola*)

**18:25** Closing remarks

**18:30**

## THURSDAY, 20 FEBRUARY

### MAIN ROOM

**08:00** Welcome

**08:15** Giovanni Esposito (*Naples*), Martin Leon (*New York - USA*)

**08:15** **LIVE CASES from Humanitas Research Hospital Milan and AOU Padua**

**09:55** **MODERN PCI**

Coordinator from Milan: **Antonio Colombo**

Coordinator from Padua: **Giuseppe Tarantini**

Chairpersons: **Giovanni Esposito** (*Naples*), **Jeffrey Moses** (*New York - USA*)

Panelists: **Eisa Aldhaheri** (*Abu Dhabi - UAE*),

**Fernando Alfonso** (*Madrid - E*), **Yaron Amalgor** (*Jerusalem - IL*),

**Alfredo Marchese** (*Bari*), **Goran Stankovic** (*Belgrade - SRB*,

**Ron Waksman** (*Washington - USA*)

Digital Moderator: **Alice Benedetti** (*Antwerp - B*)

Case Tutor: **Bernardo Cortese** (*Cleveland - USA*)

Factoid: **Giulia Nardi** (*Florence - Madrid - E*)

**08:15** Live Case 1: No metal PCI  
**Antonio Colombo** (*Milan*)

**09:00** Live Case 2: Imaging guided complex PCI  
**Giuseppe Tarantini** (*Padua*)

**09:45** Live case take-aways  
**Jeffrey Moses** (*New York - USA*)

### VIRTUAL TUTORED OPERATING AREA

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

**10:55** (*see pages 34-42*)

### EXHIBITION AREA

**09:55** *Coffee break*

**10:35**

## THURSDAY, 20 FEBRUARY

### MAIN ROOM

- 10:35** **LIVE CASES with TCT COLLABORATION from Thoraxcenter**  
**12:30** **Erasmus MC Rotterdam - NL**  
**MODERN TAVR**  
Coordinator from Rotterdam: **Nicolas Van Mieghem**  
Chairpersons: **Martin Leon** (*New York - USA*),  
**Roxana Mehran** (*New York - USA*)  
Panelists: **Amr E. Abbas** (*Royal Oak - USA*), **Fausto Castriota** (*Cotignola*),  
**Xiangbin Pan** (*Beijing - ROC*), **Luca Testa** (*San Donato Milanese*),  
**Cheng Wang** (*Beijing - ROC*)  
Digital Moderator: **Luca Nai Fovino** (*Padua*)  
Case Tutor: **Francesco Burzotta** (*Rome*)  
Factoid: **Marco Toselli** (*Cotignola*)
- 10:35** Live Case 3: Small annuli  
**Nicolas Van Mieghem** (*Rotterdam - NL*)
- 11:20** Lecture: Transcatheter electrosurgical interventions 360°  
**Adam Greenbaum** (*Atlanta - USA*) - **Remote**
- 11:35** Live Case 4: Low risk as with CAD  
**Nicolas Van Mieghem** (*Rotterdam - NL*)
- 12:05** Live case take-aways  
**Martin Leon** (*New York - USA*)
- 12:30** Lecture: Exploring new indications and triggers for intervention  
**12:45** in aortic valve disease  
**Martin Leon** (*New York - USA*)
- 12:45** *Switch time*  
**13:00**



**THURSDAY, 20 FEBRUARY**

**MAIN ROOM**

**13:00 LUNCH SYMPOSIUM 1**

**14:00 GISE EAPCI JOINT SESSION**

**BEYOND STENTS: PHYSIOLOGY & IMAGING INSIGHTS FOR COMPLEX SCENARIOS (What's new in ESC CCS guidelines)**

Chairpersons: **Emanuele Barbato** (*Rome*), **Alaide Chieffo** (*Milan*)

Panelists: **Mirvat Alasnag** (*Jeddah - SA*), **Marta Kaluzna** (*Poznan - PL*),

**Mario Iannaccone** (*Turin*), **Valeria Paradies** (*Rotterdam - NL*),

**Giulio Giuseppe Stefanini** (*Milan*), **Bin Wang** (*Wuhan - ROC*)

Digital Moderator/Facilitator: **Alessandro Sticchi** (*Pisa*)

**13:00** Clinical Scenario 1 - CCTA and AI to improve guidance and outcomes in PCI

**Mirvat Alasnag** (*Jeddah - SA*)

**13:05** Discussion

**13:15** Clinical Scenario 2 - Diffuse disease: novel tools on the horizon

**Antonio Maria Leone** (*Rome*)

**13:20** Discussion

**13:30** Great Debate - Physiology-first approach: the key to tailored PCI and long-term success

**Gianluca Campo** (*Ferrara*)

**13:37** Great Debate - Imaging-guided PCI: anatomical precision is the future of coronary intervention

**Valeria Paradies** (*Rotterdam - NL*)

**13:44** Round-table discussion

**13:56** Key learnings

**Alaide Chieffo** (*Milan*)

## 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

Chairpersons: **Marc Bonaca** (*Denver - USA*),

**Roxana Mehran** (*New York - USA*)

Panelists: **Tiziana Attisano** (*Salerno*), **Giuseppe Gargiulo** (*Naples*),

**Carmine Musto** (*Rome*), **Yukio Ozaki** (*Aichi - J*),

**Ron Waksman** (*Washington - USA*)

Facilitator: **Gianmarco Annibali** (*Turin*)

**13:00** Lecture: Strike early and strike strong: PCSK9-i in ACS patients  
**Giuseppe Musumeci** (*Turin*)

**13:09** Clinical Scenario - NSTEMI with diabetes and peripheral artery disease  
**Ferdinando Varbella** (*Rivoli*)

**13:16** Lecture: Intravenous antiplatelet therapy in patients undergoing PCI: why and when  
**Roxana Mehran** (*New York - USA*)

**13:25** Lecture: It is not necessary oral antiplatelet pretreatment: NO DUBIUS  
**Marco Mojoli** (*Pordenone*)

**13:34** Lecture: Lipid lowering and dual pathway inhibition therapy in ACS patients with PAD  
**Marc Bonaca** (*Denver - USA*)

**13:43** Lecture: Drug therapy optimization for diabetes: GLP-1 receptor agonists in ACS  
**Alberto Menozzi** (*La Spezia*)

**13:52** Discussion

**13:58** Key learnings  
**Roxana Mehran** (*New York - USA*)

**THURSDAY, 20 FEBRUARY**

**PARALLEL ROOM 2**

**13:00 LUNCH SYMPOSIUM 3**

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

Chairpersons: **Juan F. Granada** (*New York - USA*),

**Martin Leon** (*New York - USA*)

Panelists: **Marianna Adamo** (*Brescia*), **Eustachio Agricola** (*Milan*),

**Francesco Bedogni** (*San Donato Milanese*),

**Caterina Gandolfo** (*Palermo*), **Joachim Schofer** (*Hamburg - D*)

Facilitator: **Marco Guerrini** (*San Donato Milanese*)

**13:00** Clinical Scenario 1 - M-TEER for moderate to severe FMR in symptomatic heart failure  
**Gabriele Pesarini** (*Verona*)

**13:05** Discussion

**13:15** Clinical Scenario 2 - M-TEER in complex PMR  
**Xiaodong Zhuang** (*Guangzhou - ROC*)

**13:20** Discussion

**13:30** Great Debate - TEER or bust: why edge-to-edge is my first line defense!  
**Francesco Bedogni** (*San Donato Milanese*)

**13:37** Great Debate - When only a full valve replacement will do!  
**Juan F. Granada** (*New York - USA*)

**13:44** Round-table discussion

**13:56** Key learnings  
**Martin Leon** (*New York - USA*)

**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** **MASTERING TOOL AND DEVICES FOR COMPLEXITIES**  
 Coordinator from Milan: **Antonio Colombo**  
 Coordinator from Bologna: **Francesco Saia**  
 Coordinator from Padua: **Giuseppe Tarantini**  
 Chairpersons: **Alexandre Abizaid** (*Sao Paolo - BR*),  
**Martin Leon** (*New York - USA*)  
 Panelists: **Myriam Akodad** (*Massy - F*), **Fernando Alfonso** (*Madrid - E*),  
**Fabio J. Sandoli De Brito** (*Sao Paulo - BR*), **Zhenfei Fang** (*Changsha - ROC*),  
**Francesco Giannini** (*Milan*)  
 Digital Moderator: **Gioel Gabrio Secco** (*Alessandria*)  
 Case Tutor: **Roberto Nerla** (*Cotignola*)  
 Factoid: **Alice Benedetti** (*Antwerp - B*)

**14:10** Live Case 5: Physio-DCB PCI in diffuse disease  
**Antonio Colombo** (*Milan*)

**14:55** Live Case 6: MVD (the issue of completeness)  
**Francesco Saia** (*Bologna*)

**15:40** Live Case 7: PCI TAVR  
**Giuseppe Tarantini** (*Padua*)

**16:25** Live case take-aways  
**Martin Leon** (*New York - USA*)

**16:30** Relief for the unrelievable: coronary sinus reducer clinical data to support treatment of refractory angina  
**Francesco Giannini** (*Milan*)

**16:40** Final Discussion

**16:45** *Coffee break*  
**17:30**

### EXHIBITION AREA

### VIRTUAL TUTORED OPERATING AREA

**16:40** **GOLDEN HOUR WITH KOL**  
**17:40** (*see pages 34-42*)

**THURSDAY, 20 FEBRUARY**

**MAIN ROOM**

- 17:30** **CLINICAL CASE COMPETITION 1: CHALLENGING SCENARIOS**  
**18:45** **WITH TCT COLLABORATION**  
Chairpersons: **Juan F. Granada** (*New York - USA*),  
**Roxana Mehran** (*New York - USA*)  
Panelists: **Davide Cao** (*Massy - F*), **Jonathan Curio** (*Cologne - D*),  
**Hangli Lai** (*Jiangxi - ROC*), **Federica Serino** (*Naples*),  
**Antonio Sorropago** (*Monza*), **Hai Tian** (*Harbin - ROC*)
- 17:30** Clinical Scenario 1 - Addressing anatomical challenges to transcatheter mitral valve replacement with the Transseptal HighLife TMVR system  
**Michael Joner** (*Munich - D*)
- 17:39** Clinical Scenario 2 - A scenario of acute assisted mitral regurgitation repair  
**Arianna Calonaci** (*Padua*)
- 17:48** Clinical Scenario 3 - THV in THV: a «matter of safety» - Redo TAVR for transcatheter valve failure  
**Sara Ceni** (*Padua*)
- 17:57** Clinical Scenario 4 - Heavily calcified coronary arteries with aorto-ostial calcified nodule: a challenging scenario of orbital atherectomy  
**Michele Maremmani** (*Desio*)
- 18:06** Clinical Scenario 5 - Opening a parachute: a case of high risk PCI  
**Andrea Panza** (*Padua*)
- 18:15** Clinical Scenario 6 - Ai-FFR guided metal sparing DCB PCI in multivessel coronary artery disease: a case report  
**Maria Federica Crociani** (*Florence*)
- 18:24** Clinical Scenario 7 - Transcatheter pulmonary valve replacement of carcinoid pulmonary valve stenosis  
**Giorgio Antonelli** (*Rome*)
- 18:33** Clinical Scenario 8 - CT-angiography derived high-risk plaque and future ACS events in patients with a negative invasive FFR  
**Yukio Ozaki** (*Aichi - J*)
- 18:42** Voting and announcement of the winner

## THURSDAY, 20 FEBRUARY

### PARALLEL ROOM 1

#### 17:30 EVENING SYMPOSIUM 4

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

Chairpersons: **Amr E. Abbas** (*Royal Oak - USA*),  
**Alexandre Abizaid** (*Sao Paulo - BR*)

Panelists: **Myriam Akodad** (*Massy - F*), **Yuehuan Li** (*Beijing - ROC*),  
**Elisa Nicolini** (*Ancona*), **Radoslaw Parma** (*Katowice - PL*),  
**Gennaro Sardella** (*Rome*), **Bin Wang** (*Wuhan - ROC*)

Facilitator: **Gianmarco Annibali** (*Turin*)

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

**Fausto Castriota** (*Cotignola*)

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

**Radoslaw Parma** (*Katowice - PL*)

THURSDAY, 20 FEBRUARY

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

**Alan Yeung** (*Stanford - USA*)

**17:49** Discussion

**18:05** Clinical Scenario 2 - Coronary disease in patients undergoing TAVR

**Massimo Napodano** (*Padua*)

**18:10** Great Debate - To treat or not to treat CAD in TAVR: NOTION 3, yes of course!

**Davide Francesco Capodanno** (*Catania*)

**18:17** Great Debate - To treat or not to treat CAD in TAVR: Bystander lesions should not be treated in most of the patients

**Cristina Aurigemma** (*Rome*)

**18:24** Discussion

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

**Amr E. Abbas** (*Royal Oak - USA*),

**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 CARDIOGENIC SHOCK AND RESISTANT HYPERTENSION**
- Chairpersons: **Giovanni Esposito** (*Naples*), **Jeffrey Moses** (*New York - USA*)
- Panelists: **Jozef Bartunek** (*Aalst - B*), **Chiara Fraccaro** (*Padua*), **Francesco Giannini** (*Milan*), **Joachim Schofer** (*Hamburg - D*), **Rocco Vergallo** (*Genoa*)
- Facilitator: **Mario Iannaccone** (*Turin*)
- 17:30** Clinical Scenario 1 - Acute intermediate risk pulmonary embolism  
**Mario Iannaccone** (*Turin*)
- 17:35** Great Debate - It's a matter of strategy: prioritizing conservative vs. interventional approaches in acute intermediate-risk pulmonary embolism  
**Giacomo Boccuzzi** (*Turin*)
- 17:42** Great Debate - It's a matter of technologies: the evolution of interventional approaches for acute intermediate-risk pulmonary embolism  
**Chiara Fraccaro** (*Padua*)
- 17:49** Discussion
- 17:58** Clinical Scenario 2 - AMI-CS in MVD CAD  
**Gioel Gabrio Secco** (*Alessandria*)
- 18:03** Great Debate - Impella's impact: DANGER trial results in focus CONTRA  
**Jacopo Oreglia** (*Milan*)
- 18:10** Great Debate - Impella's impact: DANGER trial results in focus PRO  
**Jeffrey Moses** (*New York - USA*)
- 18:17** Discussion
- 18:28** Renal artery stenosis: tailored interventional strategies for optimizing hypertension management  
**Domenico Tavella** (*Verona*)
- 18:40** Key learnings and final discussion  
**Giovanni Esposito** (*Naples*)

## FRIDAY, 21 FEBRUARY

### MAIN ROOM

**08:00** **LIVE CASES from Humanitas Research Hospital Milan**  
**09:50** **and AOU Bologna**

### **ADVANCING COMPLEX INTERVENTIONS: THE RIGHT STRATEGIES FOR THE CHALLENGE**

Coordinator from Milan: **Antonio Colombo**

Coordinator from Bologna: **Francesco Saia**

Chairpersons: **Carlo Di Mario** (Florence), **Alan Yeung** (Stanford - USA)

Panelists: **Adam Greenbaum** (Atlanta - USA),

**Giuseppe Sangiorgi** (Rome), **Eugenio Stabile** (Potenza),

**Hai Tian** (Harbin - ROC), **Marco Wainstein** (Porto Alegre - BR)

Digital Moderator: **Lucia Barbieri** (Milan)

Case Tutor: **Ron Waksman** (Washington - USA)

Factoid: **Francesco Bruno** (Turin)

**08:00** Live Case 8: Imaging guided calcium modifier  
**Antonio Colombo** (Milan)

**08:50** Live Case 9: Large annuli  
**Francesco Saia** (Bologna)

**09:40** Live case take-aways  
**Carlo Di Mario** (Florence)

**09:50** Coffee break  
**10:25**

### EXHIBITION AREA

### VIRTUAL TUTORED OPERATING AREA

**09:50** **GOLDEN HOUR WITH KOL**  
**10:50** (see pages 34-42)



**FRIDAY, 21 FEBRUARY**

**MAIN ROOM**

- 10:25** **LIVE CASES WITH SCAI COLLABORATION from AOU Padua and**  
**12:15** **University Hospital, Heart Center Cologne - D**  
**BIFURCATION PCI FEATURING IMAGING & PHYSIOLOGICAL**  
**ASSESSMENT**  
Coordinator from Padua: **Giuseppe Tarantini**  
Coordinators from Cologne: **Matti Adam, Stephan Baldus**  
Chairpersons: **George Dangas** (*New York - USA*),  
**Jeffrey Moses** (*New York - USA*)  
Panelists: **Zhenfei Fang** (*Changsha - ROC*),  
**Roxana Mehran** (*New York - USA*), **Gennaro Sardella** (*Rome*),  
**Giulio Giuseppe Stefanini** (*Milan*), **Xiaodong Zhuang** (*Guangzhou - ROC*)  
Digital Moderator: **Francesco Bruno** (*Turin*)  
Case Tutor: **Goran Stankovic** (*Belgrade - SRB*)  
Factoid: **Antonio Sorropago** (*Monza*)
- 10:25** Live Case 10: LM  
**Giuseppe Tarantini** (*Padua*)
- 11:15** LIVE Case 11: Bifurcation  
**Matti Adam** (*Cologne - D*), **Stephan Baldus** (*Cologne - D*)
- 12:05** Live case take-aways  
**George Dangas** (*New York - USA*)
- 12:15** Anatomical conversations: with the heart in your hands  
**12:45** **Cristina Basso** (*Padua*) - **Remote**
- 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**

Chairpersons: **Adam Greenbaum** (*Atlanta - USA*),

**Nicolas Van Mieghem** (*Rotterdam - NL*)

Panelists: **Wail Alkashkari** (*Jeddah - SA*),

**Yuehuan Li** (*Beijing- ROC*), **Roberto Nerla** (*Cotignola*),

**Patrizia Presbitero** (*Milan*), **Xiaodong Zhuang** (*Guangzhou - ROC*)

Digital Moderator/Facilitator: **Laura Novelli** (*Milan*)

**13:00** Clinical Scenario 1 - A scenario of TAVR in asymptomatic severe AS  
**Chiara De Biase** (*Toulouse - F*)

**13:05** Discussion

**13:15** Clinical Scenario 2 - A scenario of TAVR in HFrEF and moderate AS  
**Cristina Aurigemma** (*Rome*)

**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  
**Adam Greenbaum** (*Atlanta - USA*)

**13:37** Great Debate - TAVR in patients with small aortic annulus: hold on! Are echo gradients telling the whole story?  
**Amr E. Abbas** (*Royal Oak - USA*)

**13:44** Round-table discussion

**13:56** Key learnings  
**Nicolas Van Mieghem** (*Rotterdam - NL*)

**FRIDAY, 21 FEBRUARY**

**PARALLEL ROOM 1**

**13:00 LUNCH SYMPOSIUM 7**

**14:00 ROCKING CTO MANAGERMENTS**

Chairpersons: **Carlo Di Mario** (*Florence*), **Gabriele Gasparini** (*Milan*)

Panelists: **Mauro Carlino** (*Milan*), **Bernardo Cortese** (*Cleveland - USA*),

**George Dangas** (*New York - USA*), **Roberto Diletti** (*Rotterdam - NL*),

**Fabio Sgura** (*Modena*)

Facilitator: **Giulia Nardi** (*Florence - Madrid - E*)

**13:00** Clinical Scenario 1 - CTO in MVD with low EF: what my procedural plan should be?

**Jacopo Oreglia** (*Milan*)

**13:05** Discussion

**13:15** Clinical Scenario 2 - Hydro-dynamic contrast recanalization: a new contrast-based primary crossing technique

**Mauro Carlino** (*Milan*)

**13:20** Discussion

**13:30** Great Debate - CTO lesions should always be stented!

**Roberto Diletti** (*Rotterdam - NL*)

**13:37** Great Debate - DEB is an effective therapeutic option in CTO PCI!

**Gabriele Gasparini** (*Milan*)

**13:44** Round-table discussion

**13:56** Key learnings

**Gabriele Gasparini** (*Milan*)

**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**

Chairpersons: **Giovanni Esposito** (*Naples*),

**Roxana Mehran** (*New York - USA*)

Panelists: **Giuseppe Andò** (*Messina*), **Marc Bonaca** (*Denver - USA*),

**Massimo Fineschi** (*Siena*), **Giuseppe Gargiulo** (*Naples*),

**Francesco Prati** (*Rome*)

Facilitator: **Alberto Polimeni** (*Cosenza*)

**13:00** Clinical Scenario 1 - Complex PCI in obese patient  
**Gianmarco Annibaldi** (*Turin*)

**13:05** Discussion

**13:14** Clinical Scenario 2 - Complex PCI in patient with dyslipidemia  
**Alberto Menozzi** (*La Spezia*)

**13:19** Discussion

**13:28** Great Debate - New drugs for obesity treatment  
**Giuseppe Andò** (*Messina*)

**13:35** Great Debate - New oral lipid lowering combination therapy to meet LDL target  
**Alberto Menozzi** (*La Spezia*)

**13:42** Great Debate - Monthly administration of I-PCSK9 is the best solution  
**Mario Crisci** (*Naples*)

**13:49** Round-table discussion

**13:59** Key learnings  
**Roxana Mehran** (*New York - USA*)

**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**  
 Coordinator from Cologne: **Matti Adam, Stephan Baldus**  
 Coordinator from Bonn: **Georg Nickenig**  
 Chairpersons: **Giovanni Esposito** (*Naples*), **Jeffrey Moses** (*New York - USA*)  
 Panelists: **Marianna Adamo** (*Brescia*), **Eustachio Agricola** (*Milan*),  
**Fabio J Sandoli De Brito** (*Sao Paulo - BR*),  
**Giuseppe Sangiorgi** (*Rome*), **Luca Testa** (*San Donato Milanese*)  
 Digital Moderator: **Jonathan Curio** (*Cologne - D*)  
 Case Tutor: **Mirvat Alasnag** (*Jeddah - SA*)  
 Factoid: **Marco Toselli** (*Cotignola*)

**14:10** Live Case 12: LAAO closure & TEER COMBO  
**Georg Nickenig** (*Bonn - D*)

**14:55** Live Case 13: Aortic regurgitation  
**Matti Adam** (*Cologne - D*), **Stephan Baldus** (*Cologne - D*)

**15:40** Live Case 14: TEER in complex TR (CIED issue)  
**Georg Nickenig** (*Bonn - D*)

**16:25** Live case take-aways  
**Giovanni Esposito** (*Naples*)

**16:30** Redefining valve therapy: advancing cardiac valve implantation for mitral and tricuspid positions  
**Marco Guerrini** (*San Donato Milanese*)

**16:40** Final discussion

**16:45** *Coffee break*  
**17:30**

### EXHIBITION AREA

### VIRTUAL TUTORED OPERATING AREA

**16:40** **GOLDEN HOUR WITH KOL**  
**17:40** (*see pages 34-42*)

## FRIDAY, 21 FEBRUARY

MAIN ROOM

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

Chairpersons: **George Dangas** (*New York - USA*),  
**Carlo Di Mario** (*Florence*)

Panelists: **Lucia Barbieri** (*Milan*), **Francesco Bruno** (*Turin*),  
**Marta Kaluzna** (*Poznan - PL*), **Giulia Masiero** (*Padua*),  
**Alessandro Sticchi** (*Pisa*), **Giampiero Vizzari** (*Messina*)

**17:30** Clinical Scenario 1 - Grasp the clip: bail-out strategy to manage acute single leaflet detachment during Mitraclip procedure  
**Mattia Cubich** (*Cotignola*)

**17:40** Clinical Scenario 2 - A scenario of cardiac tamponade during transcatheter mitral valve replacement  
**Mark van den Dorpel** (*Rotterdam - NL*)

**17:50** Clinical Scenario 3 - Arianna's thread  
**Massimo Leoncini** (*Sanremo*)

**18:00** Clinical Scenario 4 - Unexpected guest challenging a paravalvular leak closure  
**Mihail Celeski** (*Milan*)

**18:10** Clinical Scenario 5 - Valvular bioprosthesis dysfunction and its different faces  
**Simone Tripi** (*Padua*)

**18:20** Clinical Scenario 6 - Lost and found: stent dislodgment with bottle-neck  
**Oleksandra Pasechniuk** (*Kyiv - UA*)

**18:30** Clinical Scenario 7 - Bailout coronary stenting for valve-in-valve TAVI  
**Donato Antonio Paglianiti** (*Rome*)

**18:40** Voting and announcement of the winner

**FRIDAY, 21 FEBRUARY**

**PARALLEL ROOM 1**

- 17:30** **EVENING SYMPOSIUM 9**  
**18:45** **WITH SACIS COLLABORATION**  
**CONQUERING CORONARY COMPLEXITIES: BIFURCATIONS AND CALCIFICATIONS CHALLENGES**  
Chairpersons: **Wail Alkashkari** (*Jeddah - SA*), **Antonio Colombo** (*Milan*)  
Panelists: **Alexandre Abizaid** (*Sao Paolo - BR*),  
**Daniela Benedetto** (*Rome*), **Kalaivani Mahadevan** (*Portsmouth - UK*),  
**Massimo Napodano** (*Padua*), **Bruno Scheller** (*Homburg/Saar - D*)  
Facilitator: **Evelina Toscano** (*Monza*)
- 17:30** Clinical Scenario 1 - DCB in true bifurcation lesion  
**Bernardo Cortese** (*Cleveland - USA*)
- 17:35** Discussion
- 17:45** Clinical Scenario 2 - When stenting is unavoidable  
**Mirvat Alasnag** (*Jeddah - SA*)
- 17:50** Discussion
- 18:00** Great Debate - Precision matters: a tailored approach for every calcified lesion  
**Emanuele Barbato** (*Rome*)
- 18:07** Great Debate - Debulking dominance: when balloons are not enough  
**Giuseppe Sangiorgi** (*Rome*)
- 18:14** Round-table discussion
- 18:26** Clinical Scenario in calcified lesion  
**Luigi Salemme** (*Mercogliano*)
- 18:38** Key learnings and final discussion  
**Wail Alkashkari** (*Jeddah - SA*)

## 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**

Chairpersons: **Juan F. Granada** (*New York - USA*),

**Nicolas Van Mieghem** (*Rotterdam - NL*)

Panelists: **Myriam Akodad** (*Massy - F*), **Jozef Bartunek** (*Aalst - B*),

**Stefano Guarracini** (*Pescara*), **Luca Testa** (*San Donato Milanese*),

**Fabio J Sandoli De Brito** (*Sao Paulo - BR*)

Facilitator: **Antonio Mangieri** (*Milan*)

**17:30** Clinical Scenario 1 - A scenario of TMVR in RING  
**Caterina Gandolfo** (*Palermo*)

**17:35** Discussion

**17:45** Clinical Scenario 2 - A scenario of complex TTVR  
**Antonio Mangieri** (*Milan*)

**17:50** Discussion

**18:00** Great Debate - Fixing symptomatic tricuspid regurgitation:  
T-TEER is workhorse  
**Marco Guerrini** (*San Donato Milanese*)

**18:07** Great Debate - Fixing symptomatic tricuspid regurgitation:  
TTVR is the final answer  
**Juan F. Granada** (*New York - USA*)

**18:14** Round-table discussion

**18:26** Catheter-based innovations in left ventricular remodeling: shaping  
the future of heart failure management  
**Jozef Bartunek** (*Aalst - B*)

**18:38** Key learnings and final discussion  
**Juan F. Granada** (*New York - USA*)



**SATURDAY, 22 FEBRUARY**

**MAIN ROOM**

**08:15** **LIVE-IN-THE BOX CASES** from Humanitas Research Hospital Milan,  
**09:50** Hospital das Clínicas Instituto do Coração Sao Paulo - BR and  
AOU Careggi Florence

**THE PATH FORWARD COMPLEX PCI**

Coordinator from Milan: **Gabriele Gasparini**

Coordinator from Sao Paolo: **Alexandre Abizaid**

Coordinator from Florence: **Carlo Di Mario**

Chairpersons: **Antonio Colombo** (Milan), **Carlo Di Mario** (Florence)

Panelists: **Eisa Aldhaferi** (Abu Dhabi - UAE),

**Roberto Diletti** (Rotterdam - NL), **Massimo Mancone** (Rome),

**Patrizia Presbitero** (Milan), **Angelica Rossi** (Cagliari)

Digital Moderator: **Daniela Benedetto** (Rome)

Case Tutor: **Kalaivani Mahadevan** (Portsmouth - UK)

**08:15** Live-in-the box: CTO, MVD and low EF  
**Alexandre Abizaid** (Sao Paolo - BR)

**08:45** Live-in-the box: ISR  
**Gabriele Gasparini** (Milan)

**09:15** Live-in-the box: Calcified CAD  
**Carlo Di Mario** (Florence)

**09:45** Live-in-the box take-aways  
**Antonio Colombo** (Milan)

**09:50 RESIL CARD PROJECT**

**10:00** **Francesco Saia** (Bologna)

**10:00** Coffee break

**10:40**

**EXHIBITION AREA**

## SATURDAY, 22 FEBRUARY

### MAIN ROOM

- 10:40** **LIVE-IN-THE BOX CASES** from AOU Padua and  
**12:15** **Humanitas Research Hospital Milan**  
**TARGETING SHD COMPLEXITIES: WHAT'S NEXT?**  
Coordinators from Padua: **Giuseppe Tarantini, Giulia Masiero, Massimo Napodano**  
Coordinators from Milan: **Antonio Colombo, Antonio Mangieri**  
Chairpersons: **Juan F. Granada** (*New York - USA*),  
**Nicolas Van Mieghem** (*Rotterdam - NL*)  
Panelists: **Amr E. Abbas** (*Royal Oak - USA*), **George Dangas** (*New York - USA*),  
**Francesco Giannini** (*Milan*), **Ron Waksman** (*Washington - USA*)  
Digital Moderator: **Giampiero Vizzari** (*Messina*)  
Case Tutor: **Francesco Saia** (*Bologna*)
- 10:40** Live-in-the box: REDO-TAVR  
**Giuseppe Tarantini** (*Padua*)
- 11:10** Live-in-the box: TAVR & LAAO Closure  
**Antonio Colombo** (*Milan*), **Antonio Mangieri** (*Milan*)
- 11:40** Live-in-the box: TAVR & CAD  
**Massimo Napodano** (*Padua*)
- 12:10** Live-in-the box: TTVR  
**Giulia Masiero** (*Padua*)
- 12:40** Live-in-the box take-aways  
**Juan F. Granada** (*New York - USA*)
- 12:45** **BEST CLINICAL CASE COMPETITION AWARDS & JIM HIGHLIGHT**  
**13:00** **& CLOSING REMARKS**  
**Antonio Colombo** (*Milan*), **Giovanni Esposito** (*Naples*),  
**Francesco Saia** (*Bologna*), **Giuseppe Tarantini** (*Padua*)

## **VIRTUAL TUTORED OPERATING LAB**

### **ABBOTT VASCULAR VIRTUAL TUTORED OPERATING LAB CODE A**

#### **WEDNESDAY, 19 FEBRUARY 2025**

**15:40 HANDS-ON TRAINING**

**16:40** Tutor: **Ilaria Sforzi** (*Abbott Specialist*)

Topics: Hands-on Ultreon 2.0; Hands-on Coroflow;  
Hands-on Diamondback 360°

#### **THURSDAY, 20 FEBRUARY**

**09:55 GOLDEN HOUR**

**10:55** Tutor: **Rocco Vergallo** (*Genoa*)

Topics: OCT2ACT in complex patients: bifurcations & calcium

**16:40 GOLDEN HOUR**

**17:40** Tutor: **Gabriele Gasparini** (*Milan*)

Topics: Orbital atherectomy in clinical practice

#### **FRIDAY, 21 FEBRUARY**

**09:50 GOLDEN HOUR**

**10:50** Tutors: **Laura Veronelli** (*Abbott Specialist*),  
**Alessandra Di Domenico** (*Abbott Specialist*),  
**Ilaria Sforzi** (*Abbott Specialist*)

Topics: Hands-on Ultreon 2.0; Hands-on Coroflow; Hands-on  
Diamondback 360°

**16:40 GOLDEN HOUR**

**17:40** Tutors: **Laura Veronelli** (*Abbott Specialist*),  
**Alessandra Di Domenico** (*Abbott Specialist*),  
**Ilaria Sforzi** (*Abbott Specialist*)

Topics: Hands-on Ultreon 2.0; Hands-on Coroflow; Hands-on  
Diamondback 360°

#### **SATURDAY, 22 FEBRUARY**

Tutor: **Alessandra Di Domenico** (*Abbott Specialist*)

Topics: Hands-on Ultreon 2.0; Hands-on Coroflow; Hands-on  
Diamondback 360°

## **VIRTUAL TUTORED OPERATING LAB**

**ABBOTT SH  
VIRTUAL TUTORED OPERATING LAB CODE C**

### **THURSDAY, 20 FEBRUARY**

**09:55 GOLDEN HOUR**

**10:55** Tutor: **Fausto Castriota** (*Cotignola*)  
Topics: TriClip™ Tricuspid TEER

**16:40 GOLDEN HOUR**

**17:40** Tutor: **Francesco Bedogni** (*San Donato Milanese*)  
Topics: Amulet™ LAA Occlusion System

### **FRIDAY, 21 FEBRUARY**

**09:50 GOLDEN HOUR**

**10:50** Tutor: **Luca Testa** (*San Donato Milanese*)  
Topics: Navitor™ Vision TAVI Platform

**16:40 GOLDEN HOUR**

**17:40** Tutors: **Marco Guerrini** (*San Donato Milanese*)  
Topics: MitraClip™ Mitral TEER

## VIRTUAL TUTORED OPERATING LAB

### JOHNSON & JOHNSON MEDTECH VIRTUAL TUTORED OPERATING LAB CODE D

#### HANDS-ON SESSIONS - OPEN ALL DAYS

#### HANDS-ON TRAINING

Tutor: ABIOMED Team

Topics: Impella as pMCS interactive simulation & hands-on training

- Vascular access & single access best practices with the NEW Companion sheath.
- Implant step with Biventricular Simulator.
- Troubleshooting alarm with AIC Simulator
- Test your knowledge / skills & share your case.

#### THURSDAY, 20 FEBRUARY

09:55  
10:55

#### GOLDEN HOUR

Tutor: **Claus Wagner** (*Hamburg- D*)

Topics: Preventive left ventricular support with Impella in a high-risk PCI treated patient: case sharing and discussion.

1. Best practices for access and closure.
2. Revascularization strategies & expanding indications

16:40  
17:40

#### GOLDEN HOUR

Tutor: **Cristina Aurigemma** (*Rome*)

Topics: Protect -EU: A prospective multinational registry on preventive left ventricular support with Impella in high-risk PCI treated patients.

1. Study design.
2. Case-based presentation & discussion

#### FRIDAY, 21 FEBRUARY

09:50  
10:50

#### GOLDEN HOUR

Tutor: **Claus Wagner** (*Hamburg- D*)

Topics: Preventive left ventricular support with Impella in a high-risk PCI treated patient: case sharing and discussion.

1. Best practices for access and closure.
2. Revascularization strategies & expanding indications

16:40  
17:40

#### GOLDEN HOUR

Tutors: **Giuseppe Tarantini** (*Padua*), **Giulia Masiero** (*Padua*)

Topics: Protect -EU: A prospective multinational registry on preventive left ventricular support with Impella in high-risk PCI treated patients.

1. Study design.
2. Case-based presentation & discussion

## VIRTUAL TUTORED OPERATING LAB

### BOSTON SCIENTIFIC VIRTUAL TUTORED OPERATING LAB CODE F

#### THURSDAY, 20 FEBRUARY

**09:55**  
**10:55**

#### **GOLDEN HOUR**

Tutor: **Gabriele Gasparini** (*Milan*)

Topics: IVUS imaging: enhancing coronary interventions through visual interpretation

This session is designed to deepen your understanding of IVUS image interpretation in a modern PCI World. We will explore: Image interpretation: a detailed examination of IVUS imaging techniques, highlighting how to accurately assess coronary anatomy and pathology. Interactive quiz: engage in a practical, case-based quiz designed to challenge your interpretative skills and reinforce key concepts in a dynamic learning environment; Practical Applications: discussions on integrating IVUS insights into clinical practice to enhance decision-making and patient outcomes

**16:40**  
**17:40**

#### **GOLDEN HOUR**

Tutor: **Luca Testa** (*San Donato Milanese*)

Topics: Modern PCI: advancing the treatment of coronary artery disease  
This session will explore the latest advancements in percutaneous coronary intervention (PCI) techniques and their transformative impact on treating coronary artery disease. We will explore: Innovative techniques: an in-depth look at current strategies in PCI and how they are reshaping patient care; Evidence-based insights: a review of recent studies and clinical cases that highlight the effectiveness and safety of modern PCI approaches; Practical Applications: Guidance on incorporating these new methods into everyday clinical practice to optimize patient outcome

#### FRIDAY, 21 FEBRUARY

**09:50**  
**10:50**

#### **GOLDEN HOUR**

Tutors: **Marco Guerrini** (*San Donato Milanese*),  
**Matteo Casenghi** (*Rome*), **Arif Khokhar** (*London - UK*)

Topics: TAVI Simulation with recorded case. Implant optimization to ensure lifelong outcomes using a novel self-expanding.

Join us if you want: To discuss the prep-check optimization in TAVI procedure; To understand the specific features and benefits of a novel self-expanding valve in the context of lifetime patient management; To use simulation techniques to improve your appreciation of future coronary access and redo procedural approaches

**16:40**  
**17:40**

#### **GOLDEN HOUR**

Tutors: **Giuseppe Tarantini** (*Padua*), **Massimo Napodano** (*Padua*)

Topics: TAVI Simulation with recorded case. From index procedure to re-valving with a novel self-expanding valve.

Join us if you want: To understand the specific features and benefits of a novel self-expanding valve in the context of lifetime patient management; To use simulation techniques to improve your appreciation of future treatment options; To appreciate how the choice of a TAVI platform can impact on the feasibility of future coronary access and re-do procedural approaches

**VIRTUAL TUTORED OPERATING LAB**  
**EDWARDS LIFESCIENCES ITALIA**  
**VIRTUAL TUTORED OPERATING LAB CODE G**

**WEDNESDAY, 19 FEBRUARY 2025**

**15:40 HANDS-ON TRAINING**  
**16:40** Tutor: Edwards Lifesciences Italia Team  
Topics: Simulator Hands ON'

**THURSDAY, 20 FEBRUARY**

**09:55 GOLDEN HOUR**  
**10:55** Tutor: Giuliano Costa (*Catania*)  
Topics: TAVI Screening session: CT-Scan walk-through

**16:40 GOLDEN HOUR**  
**17:40** Tutor: Elisa Nicolini (*Ancona*)  
Topics: TAVI cases simulations with SAPIEN 3 Platform: procedure walk-through

**FRIDAY, 21 FEBRUARY**

**09:50 GOLDEN HOUR**  
**10:50** Tutor: Giuseppe Sangiorgi (*Rome*)  
Topics: Simplify Mitral & Tricuspid approach: one device fits all

**16:40 GOLDEN HOUR**  
**17:40** Tutor: Edwards Lifesciences Italia Team  
Topics: Simulator Hands ON'

**SATURDAY, 22 FEBRUARY**

Tutor: Edwards Lifesciences Italia Team  
Topics: Simulator Hands ON'

## **VIRTUAL TUTORED OPERATING LAB**

### **GADA ITALIA VIRTUAL TUTORED OPERATING LAB CODE B**

#### **WEDNESDAY, 19 FEBRUARY 2025**

##### **15:40 HANDS-ON TRAINING**

**16:40** Tutor: Gada Specialist

Topics: Step by step procedure and clinical evidence in the management of pulmonary embolism with the FlowTrievery® system; Percutaneous treatment option with Reducer for refractory angina: patient selection and step by step procedure

#### **THURSDAY, 20 FEBRUARY**

##### **09:55 GOLDEN HOUR**

**10:55** Tutor: Gada Specialist

Topics: Step by step procedure and clinical evidence in the management of pulmonary embolism with the FlowTrievery® system; Percutaneous treatment option with Reducer for refractory angina: patient selection and step by step procedure

##### **16:40 GOLDEN HOUR**

**17:40** Tutor: Francesco Giannini (*Milan*)

Topics: The Reducer role for refractory angina patient

#### **FRIDAY, 21 FEBRUARY**

##### **09:50 GOLDEN HOUR**

**10:50** Tutor: Gada Specialist

Topics: Step by step procedure and clinical evidence in the management of pulmonary embolism with the FlowTrievery® system; Percutaneous treatment option with Reducer for refractory angina: patient selection and step by step procedure

##### **16:40 GOLDEN HOUR**

**17:40** Tutor: Gada Specialist

Topics: Step by step procedure and clinical evidence in the management of pulmonary embolism with the FlowTrievery® system; Percutaneous treatment option with Reducer for refractory angina: patient selection and step by step procedure

#### **SATURDAY, 22 FEBRUARY**

Tutor: Gada Specialist

Topics: Step by step procedure and clinical evidence in the management of pulmonary embolism with the FlowTrievery® system; Percutaneous treatment option with Reducer for refractory angina: patient selection and step by step procedure



## VIRTUAL TUTORED OPERATING LAB

### MEDTRONIC ITALIA VIRTUAL TUTORED OPERATING LAB CODE E

#### HANDS-ON SESSIONS - OPEN ALL DAYS

Tutor: Medtronic Team

Topics:

- 1. TAVI CT Scan Analysis - supported by Vittorio Romano (Milan).**  
Learn how to analyze your patients CT scans to effectively plan TAVI procedures.
- 2. Femoral echo-guided puncture.** Learn how to safely access the femoral artery with ultrasound-guided vessel puncture.
- 3. Evolut TAVI implantation.** Learn how to implant Evolut step-by-step, getting familiar with the cusp overlap technique.
- 4. Post TAVI coronary access simulator.** Learn the tips & tricks to easily reaccess the coronaries after TAVI

#### WEDNESDAY, 19 FEBRUARY 2025

##### 15:40 GOLDEN HOUR & HANDS-ON TRAINING

16:40 Tutor: Rocco Vergallo (*Genoa*)

Topic: Guiding the needle: echo-guided large-bore access in transcatheter procedures

#### THURSDAY, 20 FEBRUARY

##### 09:55 GOLDEN HOUR

10:55 Tutor: Marco Guerrini (*San Donato Milanese*)

Topic: TAVI 2.0: the ingredients for a faster, smarter, and safer procedure

##### 16:40 GOLDEN HOUR

17:40 Tutors: Barbara Bellini (*Milan*), Vittorio Romano (*Milan*)

Topic: Navigating the storm: TAVI for bicuspid valves made clear

#### FRIDAY, 21 FEBRUARY

##### 09:50 GOLDEN HOUR

10:50 Tutor: Roberto Nerla (*Cotignola*)

Topic: TAVI-in-TAVI: your compass for overcoming reintervention challenges

##### 16:40 GOLDEN HOUR

17:40 Medtronic Team

Topic: The future of structural heart care: Medtronic commitment to innovation and clinical evidence

**VIRTUAL TUTORED OPERATING LAB**  
**SHOCKWAVE INTERNATIONAL**  
**VIRTUAL TUTORED OPERATING LAB CODE L**

**WEDNESDAY, 19 FEBRUARY 2025**

**15:40 HANDS-ON TRAINING**  
**16:40** Tutor: **Gabriele Gasparini** (*Milan*)  
Topics: Calcium crackdown 101

**THURSDAY, 20 FEBRUARY**

**09:55 GOLDEN HOUR**  
**10:55** Tutor: **Roberto Diletti** (*Rotterdam - NL*)  
Topics: Complex calcium crackdown

**16:40 GOLDEN HOUR**  
**17:40** Tutor: **Emanuele Barbato** (*Rome*)  
Topics: Crack the code on eccentric and nodular calcium

**FRIDAY, 21 FEBRUARY**

**09:50 GOLDEN HOUR**  
**10:50** Tutor: **Marco Wainstein** (*Porto Alegre - BR*)  
Topics: When engineering meets science - IVL's unique mechanism of action

**16:40 GOLDEN HOUR**  
**17:40** Tutor: **Shockwave Team**  
Topics: Shockwave C2+ in action: IVL hands-on session

## **VIRTUAL TUTORED OPERATING LAB**

**EUKON|SMT  
VIRTUAL TUTORED OPERATING LAB CODE I**

### **WEDNESDAY, 19 FEBRUARY 2025**

**15:40 HANDS-ON TRAINING**  
**16:40** Tutor: EUKON|SMT Team  
Topics: Physiology and imaging showcase

### **THURSDAY, 20 FEBRUARY**

**09:55 GOLDEN HOUR**  
**10:55** Tutor: Gianluca Campo (*Ferrara*)  
Topics: High bleeding risk patients - Ultrathin SES

**16:40 GOLDEN HOUR**  
**17:40** Tutor: Massimo Napodano (*Padua*)  
Topics: Hydra in complex scenarios

### **FRIDAY, 21 FEBRUARY**

**09:50 GOLDEN HOUR**  
**10:50** Tutor: Mario Crisci (*Naples*)  
Topics: Cardiovascular diagnosis with Ultrafast HD IVUS

**16:40 GOLDEN HOUR**  
**17:40** Tutor: Massimo Napodano (*Padua*)  
Topics: Cocoon adaptive occluder

### **SATURDAY, 22 FEBRUARY**

Tutor: EUKON|SMT Team  
Topics: Physiology and imaging showcase

## FACULTY

- Amr E. Abbas** (*Royal Oak - USA*)
- Alexandre Abizaid** (*Sao Paulo - BR*)
- Matti Adam** (*Cologne - D*)
- Marianna Adamo** (*Brescia*)
- Eustachio Agricola** (*Milan*)
- Myriam Akodad** (*Massy - F*)
- Mirvat Alasnag** (*Jeddah - SA*)
- Eisa Aldhaheri** (*Abu Dhabi - UAE*)
- Fernando Alfonso** (*Madrid - E*)
- Wail Alkashkari** (*Jeddah - SA*)
- Yaron Almagor** (*Jerusalem - IL*)
- Giuseppe Andò** (*Messina*)
- Gianmarco Annibali** (*Turin*)
- Tiziana Attisano** (*Salerno*)
- Cristina Aurigemma** (*Rome*)
- Stephan Baldus** (*Cologne - D*)
- Emanuele Barbato** (*Rome*)
- Lucia Barbieri** (*Milan*)
- Jozef Bartunek** (*Aalst - B*)
- Cristina Basso** (*Padua*)
- Francesco Bedogni** (*S. Donato M.se*)
- Alice Benedetti** (*Antwerp - B*)
- Daniela Benedetto** (*Rome*)
- Giacomo Boccuzzi** (*Turin*)
- Marc Bonaca** (*Denver - USA*)
- Francesco Bruno** (*Turin*)
- Francesco Burzotta** (*Rome*)
- Gianluca Campo** (*Ferrara*)
- Paolo Angelo Canova** (*Bergamo*)
- Davide Cao** (*Massy - F*)
- Davide F. Capodanno** (*Catania*)
- Mauro Carlino** (*Milan*)
- Fausto Castriota** (*Cotignola*)
- Enrico Cerrato** (*Orbassano e Rivoli*)
- Alaide Chieffo** (*Milan*)
- Niccolò Ciardetti** (*Florence*)
- Antonio Colombo** (*Milan*)
- Bernardo Cortese** (*Cleveland - USA*)
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- Jonathan Curio** (*Cologne - D*)
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- Roberto Diletti** (*Rotterdam - NL*)
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- Tommaso Fabris** (*Padua*)
- Zhenfei Fang** (*Changsha - ROC*)
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- Chiara Fraccaro** (*Padua*)
- Anna Franzone** (*Naples*)
- Caterina Gandolfo** (*Palermo*)
- Giuseppe Gargiulo** (*Naples*)
- Gabriele Gasparini** (*Milan*)
- Francesco Giannini** (*Milan*)
- Juan F. Granada** (*New York - USA*)
- Adam Greenbaum** (*Atlanta - USA*)
- Giulio Guagliumi** (*Milan*)
- Stefano Guarracini** (*Pescara*)
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- Antonio Maria Leone** (*Rome*)

## FACULTY

- Yuehuan Li (*Beijing - ROC*)
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- Massimo Mancone (*Rome*)
- Antonio Mangieri (*Milan*)
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- Giulia Masiero (*Padua*)
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- Massimo Napodano (*Padua*)
- Giulia Nardi (*Florence - Madrid - E*)
- Roberto Nerla (*Cotignola*)
- Georg Nickenig (*Bonn - D*)
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- Laura Novelli (*Milan*)
- Jacopo Oreglia (*Milan*)
- Yukio Ozaki (*Aichi - J*)
- Xiangbin Pan (*Beijing - ROC*)
- Valeria Paradies (*Rotterdam - NL*)
- Radoslaw Parma (*Katowice - PL*)
- Gabriele Pesarini (*Verona*)
- Alberto Polimeni (*Cosenza*)
- Francesco Prati (*Rome*)
- Patrizia Presbitero (*Milan*)
- Damiano Regazzoli (*Milan*)
- Angelica Rossi (*Cagliari*)
- Francesco Saia (*Bologna*)
- Luigi Salemmè (*Mercogliano*)
- Fabio J Sandoli De Brito (*Sao Paulo - BR*)
- Giuseppe Sangiorgi (*Rome*)
- Gennaro Sardella (*Rome*)
- Bruno Scheller (*Homburg/Saar - D*)
- Gioel Gabrio Secco (*Alessandria*)
- Federica Serino (*Naples*)
- Fabio Sgura (*Modena*)
- Antonio Sorropago (*Monza*)
- Eugenio Stabile (*Potenza*)
- Goran Stankovic (*Belgrade - SRB*)
- Giulio G. Stefanini (*Milan - Rozzano*)
- Alessandro Sticchi (*Pisa*)
- Giuseppe Tarantini (*Padua*)
- Domenico Tavella (*Verona*)
- Luca Testa (*S. Donato M.se*)
- Hai Tian (*Harbin - ROC*)
- Evelina Toscano (*Monza*)
- Marco Toselli (*Cotignola*)
- Fabrizio Ugo (*Vercelli*)
- Nicolas Van Mieghem (*Rotterdam - NL*)
- Ferdinando Varbella (*Rivoli*)
- Rocco Vergallo (*Genoa*)
- Giampiero Vizzari (*Messina*)
- Marco Wainstein (*Porto Alegre - BR*)
- Ron Waksman (*Washington - USA*)
- Bin Wang (*Wuhan - ROC*)
- Cheng Wang (*Beijing - ROC*)
- Alan Yeung (*Stanford - USA*)
- Xiaodong Zhuang (*Guangzhou - ROC*)

## GENERAL INFORMATION

### CONGRESS VENUE

Hotel CARDO  
Viale Del Pattinaggio, 100 - Rome (Italy)

### GISE SECRETARIAT



Via Conservatorio, 22 - 20122 Milan (Italy)  
segreteria@gise.it | www.gise.it | info@gise.it

### ORGANIZING SECRETARIAT



Viale della Giovine Italia, 17 - 50122 Florence (Italy)  
Tel. +39 055 50351 | jimgise@oic.it | sponsorjimgise@oic.it

### REGISTRATION DESK

The Organizing Secretariat Desk will be open according to the following time schedule:

Wednesday, 19 February	from 09:30 to 18:30
Thursday, 20 February	from 07:30 to 18:45
Friday, 21 February	from 07:30 to 18:45
Saturday, 22 February	from 07:30 to 13:00

### VIRTUAL TUTORED OPERATING AREA

The Virtual Tutored Operating Area is located in the Exhibition Area. Participants can interact with company technicians, engineers, and 'Peers'. The goal is to maximize the educational aspect by engaging in practical activities related to technologies and interventions. Companies organize activities independently throughout the day on 19, 20, 21 and 22 February.

The **GOLDEN HOURS** are scheduled as follows:

Thursday, 20 February	from 09:55 to 10:55 and from 16:40 to 17:40
Friday, 21 February	from 09:50 to 10:50 and from 16:40 to 17:40

During the Fellows Course, on 19 February from 15:40 to 16:40, the sessions entitled "**HANDS-ON TRAINING**" are scheduled in the Virtual Tutored Operating Area. Selected KOLs will be involved to highlight the significance of practical activities linked to theory. For detailed programmes, please consult pages from 35 to 43.

## GENERAL INFORMATION

### ONSITE REGISTRATION FEES (VAT included)

Physician	€ 600,00
Nurse & Technician	€ 300,00
Physician under 35 years old*	Free
Nurse & Technician under 35 years old*	Free
Fellows Course (on Wednesday 19 February)	Included

\* Copy of valid document (ID or passport) to certify the date of birth is mandatory to present at the registration desk

Registration fees include:

- Admission to scientific sessions and Fellows Course on Wednesday, 19 February
- Congress Kit
- Coffee breaks as per the programme

### SPONSOR REGISTRATION FEES (VAT excluded)

Exhibitors (having a stand)	€ 250,00
Sponsors (not having a stand)	€ 400,00
Industry Professionals (not sponsor nor exhibitor)	€ 550,00

Registration fees for Exhibitors, Sponsors & Industry Professionals include:

- Entrance to the Exhibition
- Entrance to the Main Room for Live Case sessions
- Coffee breaks as per the programme
- Access to the Lunch and Evening Symposia

### COFFEE BREAKS

Coffee breaks are organized in the Exhibition Area.

### CERTIFICATE OF ATTENDANCE

The certificate of attendance will be sent via e-mail after the congress.

## CONGRESS MAP

### CONGRESS AREA GROUND FLOOR



COMPANY	STAND
BALMED	13
CORDIS	5
EDWARDS LIFESCIENCES ITALIA	6
EUKON   SMT	7
FONDAZIONE EVIDENCE	1
MEDTRONIC ITALIA	8
MERIL LIFE SCIENCES	12
CONCEPT MEDICAL	9
PHILIPS	11

VIRTUAL TUTORED OPERATING LAB	
COMPANY	STAND
ABBOTT VASCULAR	A
ABBOTT SH	C
JOHNSON & JOHNSON MEDTECH	D
BOSTON SCIENTIFIC	F
EDWARDS LIFESCIENCES ITALIA	G
EUKON   SMT	I
GADA ITALIA	B
MEDTRONIC ITALIA	E
SHOCKWAVE INTERNATIONAL	L



**ACKNOWLEDGEMENTS**

JIM GISE thanks the Companies that with their non-conditioning contribution made possible the realization of the Congress

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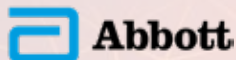
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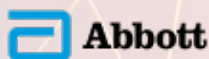
ACKNOWLEDGEMENTS

## ACKNOWLEDGEMENTS

Fellow Course has been realized thanks to the unrestricted educational grant of:



Live & Lib Sessions have been realized thanks to the unrestricted educational grant of:



Edwards



Lunch & Evening Symposia have been realized thanks to the unrestricted educational grant of:



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of technology  
we drive advancements  
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## OUR COMMITMENT TO SUSTAINABILITY

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# NETZero

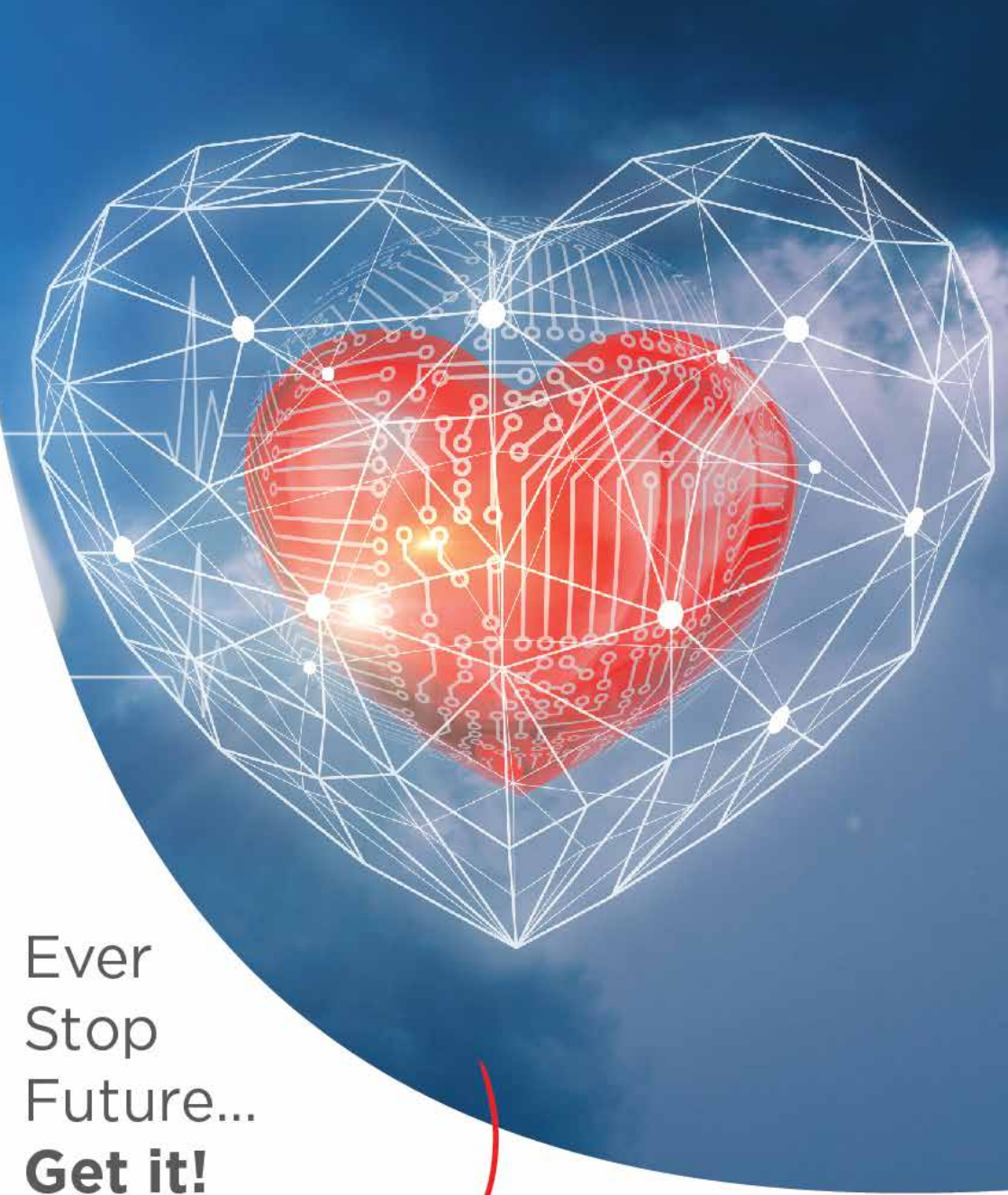
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**We're aiming to become Net Zero  
by 2035**

At Chiesi we believe in the importance of responsible consumption and production. That's why we made a bold commitment to reach Net Zero by 2035, anticipating the Paris Agreement target.

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## Major Late Breaking Trial of EuroPCR 2024



# LANDMARK

Randomised Controlled Trial

**768**  
PATIENTS

**31**  
CLINICAL SITES

**16**  
COUNTRIES

“Non-inferiority of Myval THV series ( $p < 0.0001$ ) was achieved for primary composite endpoints with an absolute risk difference of -2.3% when compared to the contemporary THV series”

## The primary composite endpoints at 30 days

**25%**

Myval THV series

vs.

**27%**

Sapien THV series  
+  
Evolut THV series

Published in  
**THE LANCET**

Scan to know more



## Presented at PCR London Valves 2024

## Predefined & statistically powered subset analysis

Myval THV series vs. Evolut THV series  
&  
Myval THV series vs. Sapien THV series

Myval THV series was **non-inferior** to the Sapien THV series for the primary composite endpoints at 30 days.

**24.7%**

Myval THV series

vs.

**24.1%**

Sapien THV series

Myval THV series was **non-inferior** to the Evolut THV series for the primary composite endpoints at 30 days.

**24.7%**

Myval THV series

vs.


**30.0%**

Evolut THV series

Now published in  
**EuroIntervention**

Scan to know more





At Terumo Interventional Systems, we constantly **work to refine and perfect our products** so that interventionalists can do more. That is why we support great thinking that pushes back the boundaries of our field.

# PUSHING BOUNDARIES

We are committed to **innovation that embraces intricacies and complexities.** Our exceptional tools and education programs empower physicians with the confidence they need to perform ever-more challenging procedures and spark progress.