

46 NATIONAL CONGRESS

ITALIAN SOCIETY OF INTERVENTIONAL CARDIOLOGY

1-4 OCTOBER 2025

MILAN, Allianz MiCo
South Wing

50 **GISE**
ANNI
di scienza e innovazione

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Società Italiana di Cardiologia Interventistica

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Società Italiana di Cardiologia Interventistica

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LEGENDA
ARTIFICIAL INTELLIGENCE & BIOENGINEERING
CORONARY
HEART FAILURE
MULTIMODALITY IMAGING
PERIPHERAL
PHARMACOLOGICAL
STRUCTURAL

WEDNESDAY, 1 OCTOBER 2025

13:30-14:30 | ROOM BROWN 1

**ORAL COMMUNICATIONS
ACUTE CORONARY SYNDROME**

13:30-14:30 | ROOM BROWN 2

**ORAL COMMUNICATIONS
CHRONIC CORONARY SYNDROME**

14:35-15:35 | ROOM BROWN 2

**HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH
COMPLEX SCENARIOS, CLEAR CHOICES: THE ROLE OF NEW IMAGING MODALITIES ■**

14:35 1° SET - No TEE, no plan? Mitral intervention without standard imaging

14:38 Crossroad stop #1

14:42 Crossroad discussion & vote

14:45 Presentation continues

14:48 Crossroad stop #2

14:52 Crossroad discussion & vote

14:55 Presentation continues

14:58 Crossroad stop #3

15:02 Crossroad discussion & vote

15:05 2° SET - Beyond TEE: enhancing tricuspid valve intervention with next-gen imaging

15:08 Crossroad stop #1

15:12 Crossroad discussion & vote

15:15 Presentation continues

15:18 Crossroad stop #2

15:22 Crossroad discussion & vote

15:25 Presentation continues

15:28 Crossroad stop #3

15:32 Crossroad discussion & vote

WEDNESDAY, 1 OCTOBER 2025

15:40-16:40 | ROOM BROWN 2

**HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH
LEFT MAIN CHALLENGES ■**

15:40 1° SET - Calcium modification technique for eccentric/nodular stenosis left main

15:43 Crossroad stop #1

15:47 Crossroad discussion & vote

15:50 Presentation continues

15:53 Crossroad stop #2

15:57 Crossroad discussion & vote

16:00 Presentation continues

16:03 Crossroad stop #3

16:07 Crossroad discussion & vote

16:10 2° SET - Physiology and imaging guidance in LM PCI: a great debate

16:13 Crossroad stop #1

16:17 Crossroad discussion & vote

16:20 Presentation continues

16:23 Crossroad stop #2

16:27 Crossroad discussion & vote

16:30 Presentation continues

16:33 Crossroad stop #3

16:37 Crossroad discussion & vote

WEDNESDAY, 1 OCTOBER 2025

16:45-17:45 | ROOM BROWN 2

HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH

ACUTE PULMONARY EMBOLISM AND PULMONARY HYPERTENSION: DECISION MAKING IN REAL LIFE ■

- 16:45** 1° SET - Acute pulmonary embolism: from diagnosis to catheter-based interventions: a clinical scenario of acute pulmonary embolism at intermediate-high risk
- 16:48** Crossroad stop #1
- 16:52** Crossroad discussion & vote
- 16:55** Presentation continues
- 16:58** Crossroad stop #2
- 17:02** Crossroad discussion & vote
- 17:05** Presentation continues
- 17:08** Crossroad stop #3
- 17:12** Crossroad discussion & vote
- 17:15** 2° SET - Chronic post-thromboembolic pulmonary hypertension: medical and interventional pathways
- 17:18** Crossroad stop #1
- 17:22** Crossroad discussion & vote
- 17:25** Presentation continues
- 17:28** Crossroad stop #2
- 17:32** Crossroad discussion & vote
- 17:35** Presentation continues
- 17:38** Crossroad stop #3
- 17:42** Crossroad discussion & vote

WEDNESDAY, 1 OCTOBER 2025

17:50-18:50 | ROOM BROWN 2

HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH

CHRONIC CORONARY SYNDROME: DECISION MAKING IN REAL LIFE ■

17:50 1° SET - Chronic coronary syndrome: a scenario of high risk PCI in a challenging scenario

17:53 Crossroad stop #1

17:57 Crossroad discussion & vote

18:00 Presentation continues

18:03 Crossroad stop #2

18:07 Crossroad discussion & vote

18:10 Presentation continues

18:13 Crossroad stop #3

18:17 Crossroad discussion & vote

18:20 2° SET - Chronic coronary syndrome: multivessel disease and high bleeding risk

18:23 Crossroad stop #1

18:27 Crossroad discussion & vote

18:30 Presentation continues

18:33 Crossroad stop #2

18:37 Crossroad discussion & vote

18:40 Presentation continues

18:43 Crossroad stop #3

18:47 Crossroad discussion & vote

WEDNESDAY, 1 OCTOBER 2025

13:30-14:30 | ROOM AMBER 1-2

ORAL COMMUNICATIONS

CORONARY: FROM IMAGING TO PHYSIOLOGY

14:35-15:35 | ROOM AMBER 1-2

DROP IN

ACUTE CORONARY SYNDROMES: CURRENT ISSUES ON MANAGEMENT ■

14:35 1° SET - How should we manage a large thrombus burden: thromboaspiration can be a lifesaver or not?

14:35 Fellow introduction

14:38 Expert

14:45 Panel Discussion

14:49 Questions from the audience

14:55 2° SET - Acute coronary syndrome complicated by cardiogenic shock: a tailored approach to mechanical circulatory device

14:55 Fellow introduction

14:58 Expert

15:05 Panel Discussion

15:09 Questions from the audience

15:15 3° SET - The challenging issue of high bleeding risk patients: pharmacological and technical approaches

15:15 Fellow introduction

15:18 Expert

15:25 Panel Discussion

15:29 Questions from the audience

WEDNESDAY, 1 OCTOBER 2025

15:40-16:40 | ROOM AMBER 1-2

DROP IN

DOES TAVI MEET THE CHALLENGE OF EXPANDING ITS INDICATIONS? ■

15:40 1° SET - Treating AS before symptoms strike

15:40 Fellow introduction

15:43 Expert

15:50 Panel Discussion

15:54 Questions from the audience

16:00 2° SET - Rethinking severity: when moderate AS demands action

16:00 Fellow introduction

16:03 Expert

16:10 Panel Discussion

16:14 Questions from the audience

16:20 3° SET - Transcatheter treatment of pure aortic regurgitation

16:20 Fellow introduction

16:23 Expert

16:30 Panel Discussion

16:34 Questions from the audience

WEDNESDAY, 1 OCTOBER 2025

16:45-17:45 | ROOM AMBER 1-2

DROP IN

OLD AND NEW ISSUES IN TRANSCATHETER TREATMENT OF ACHD ■

16:45 1° SET - Stenting aortic coarctation in the adult patient

16:45 Fellow introduction

16:48 Expert

16:55 Panel Discussion

16:59 Questions from the audience

17:05 2° SET - ASD transcatheter closure: should we study the left ventricle?

17:05 Fellow introduction

17:08 Expert

17:15 Panel Discussion

17:19 Questions from the audience

17:25 3° SET - AV valve transcatheter treatment in ACHD patients

17:25 Fellow introduction

17:28 Expert

17:35 Panel Discussion

17:39 Questions from the audience

WEDNESDAY, 1 OCTOBER 2025

17:50-18:50 | ROOM AMBER 1-2

DROP IN

SEEING CLEARLY, ACTING PRECISELY: MINIATURIZED IMAGING IN VALVE INTERVENTIONS ■

17:50 1° SET- Mitral valve intervention: pushing the limits with ICE and miniaturized TEE

17:50 Fellow introduction

17:53 Expert

18:00 Panel Discussion

18:04 Questions from the audience

18:10 2° SET - Rewriting the rules at the right valve: ICE and mini-TEE in tricuspid repair

18:10 Fellow introduction

18:13 Expert

18:20 Panel Discussion

18:24 Questions from the audience

18:30 3° SET - Tricuspid valve replacement: imaging the frontier with ICE and micro-TEE

18:30 Fellow introduction

18:33 Experts

18:40 Panel Discussion

18:44 Questions from the audience

17:50-18:50 | ROOM AMBER 1-2
GISE ANNUAL MEETING

WEDNESDAY, 1 OCTOBER 2025

13:30-14:30 | ROOM AMBER 3-4

ORAL COMMUNICATIONS

PERIPHERAL INTERVENTION, FROM RENAL DENERVATION TO PULMONARY ANGIOPLASTY NEVER FORGETTING LOWER LIMBS

14:35-15:35 | ROOM AMBER 3-4

STUDY GROUP

TIME-DEPENDENT ANTITHROMBOTIC CHOICE: A MATTER OF DEBATE ■

14:35 1° SET - Selecting ACS patients for cangrelor or IIB/IIIA inhibitors therapy

Introduction of the Expert

15:05 2° SET - Short-term DAPT: who, how, when?

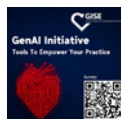
Introduction of the Expert

15:40-16:40 | ROOM AMBER 3-4

STUDY GROUP

GenAI INITIATIVE

TOOLS TO EMPOWER YOUR PRACTICE 1 BLOCK ■



15:40 1° Slide Set - Basics of GenAI and effective prompting

16:05 2° Slide Set - AI-powered data visualization and presentation

16:20 3° Slide Set - Planning a new study/protocol

WEDNESDAY, 1 OCTOBER 2025

16:45-17:45 | ROOM AMBER 3-4

STUDY GROUP

PRECISION AT THE CORE: MASTERING PHYSIOLOGICAL ASSESSMENT IN THE CATH LAB ■

16:45 1° SET - Full physiology: a standardized approach for different patterns

Introduction of the Expert

17:15 2° SET - Virtual functional assessment and post PCI functional assessment: believe or not believe?

Introduction of the Expert

17:50-18:50 | ROOM AMBER 3-4

STUDY GROUP

THE DYSFUNCTIONAL PULMONARY VALVE AND CONGENITAL ANOMALIES OF THE CORONARY ARTERIES: RECENT ADVANCES IN DIAGNOSIS, PATIENT SELECTION AND TREATMENT ■

17:50 1° SET - Transcatheter pulmonary valve implantation

Introduction of the Expert

18:20 2° SET - Anomalous aortic origin of the coronary arteries (AAOCA): how should we approach them?

Introduction of the Expert

WEDNESDAY, 1 OCTOBER 2025

13:30-14:30 | ROOM AMBER 5-6
ORAL COMMUNICATIONS
TAVI 1

14:35-15:35 | ROOM AMBER 5-6
TALK SHOW
DOES TAVI MEET THE CHALLENGE OF BICUSPID VALVE? ■



14:35 1° SET - The never-ending debate: TAVI vs surgery

14:35 Introduction

14:38 PROS

14:44 CONS

14:50 Discussion and vote

14:55 2° SET - CT-based sizing in bicuspid valves, annular-based sizing should remain the standard?

14:55 Introduction

14:58 PROS

15:04 CONS

15:10 Discussion and vote

15:15 3° SET- Choosing the right THV, Balloon expandable valves are the best choice?

15:15 Introduction

15:18 PROS

15:24 CONS

15:30 Discussion and vote

WEDNESDAY, 1 OCTOBER 2025

15:40-16:40 | ROOM AMBER 5-6

TALK SHOW

CORONARY ARTERY CALCIFICATIONS AND OUR WEAPONS: DEALING WITH WORST ENEMIES ■

15:40 1° SET - Intravascular lithotripsy alone or combined with cutting/scoring balloon: waves vs blades

15:40 Introduction

15:43 PROS

15:49 CONS

15:55 Discussion and vote

16:00 2° SET - Atherectomy approach: rotational frontline vs orbital strategy

16:00 Introduction

16:03 PROS

16:09 CONS

16:15 Discussion and vote:

16:20 3° SET - Atherectomy vs Intravascular Lithotripsy, there's room for a choice?

16:20 Introduction

16:03 PROS

16:09 CONS

16:15 Discussion and vote

WEDNESDAY, 1 OCTOBER 2025

16:45-17:45 | ROOM AMBER 5-6

TALK SHOW

EARLY USE OF SGLT-2i IN PATIENTS WITH CARDIOVASCULAR DISEASE ■

16:45 1° SET - SGLT2i in all setting of ischemic cardiovascular disease beyond type 2 DM

16:45 Introduction

16:48 PROS

16:54 CONS

17:00 Discussion and vote

17:05 2° SET - SGLT2i in all patients undergoing TAVR

17:05 Introduction

17:08 PROS

17:14 CONS

17:20 Discussion and vote

17:25 3° SET - Early use of SGLT2i in patients with AMI: do we have the evidence?

17:25 Introduction

17:28 PROS

17:34 CONS

17:40 Discussion and vote

WEDNESDAY, 1 OCTOBER 2025

17:50-18:50 | ROOM AMBER 5-6

TALK SHOW

INFARCT-RELATED CARIOGENIC SHOCK: ADVANCED MANAGEMENT AND CURRENT CONTROVERSIES ■

17:50 1° SET - Management of MCS in infarct related cardiogenic shock, are danger-shock criteria the key to precision in cardiogenic shock?

17:50 Introduction

17:53 PROS

17:59 CONTRO

18:05 Discussion and vote

18:10 2° SET - Management of unload and revascularization in infarct related cardiogenic shock, early ventricular unloading first?

18:10 Introduction

18:13 PROS

18:19 CONS

18:25 Discussion and vote

18:30 3° SET - Management of coronary disease in infarct related cardiogenic shock culprit-only revascularization as upfront strategy?

18:30 Introduction

18:33 PROS

18:39 CONS

18:45 Discussion and vote

WEDNESDAY, 1 OCTOBER 2025

13:30-14:30 | ROOM AMBER 7

ORAL COMMUNICATIONS

TAVI 2

14:35-15:35 | ROOM AMBER 7

TACTICS IN EVERYDAY PRACTICE

SEE MORE, TREAT BETTER: INTRAVASCULAR IMAGING IN ACTION ■

14:35 1° SET - Arm in arm imaging in bifurcation lesion

14:40 Challengers

14:50 Discussion

14:55 2° SET - Arm in arm imaging in calcific vessels

15:00 Challengers

15:10 Discussion

15:15 3° SET - Arm in arm with imaging in stent failure

15:20 Challengers

15:30 Discussion

15:40-16:40 | ROOM AMBER 7

TACTICS IN EVERYDAY PRACTICE

LEFT ATRIAL APPENDAGE CLOSURE CHALLENGES AND COMPLICATIONS ■

15:40 1° SET - LAAO with thrombus inside

15:45 Challengers

15:55 Discussion

16:00 2° SET - Device embolization in LAAO - how to handle

16:05 Challengers

16:15 Discussion

16:20 3° SET - Device-related thrombus and post implant therapy

16:25 Challengers

16:35 Discussion

WEDNESDAY, 1 OCTOBER 2025

16:45-17:45 | ROOM AMBER 7

TACTICS IN EVERYDAY PRACTICE

BIOENGINEERING FOR INTERVENTIONAL CARDIOLOGISTS: FROM BASICS TO CLINICAL PRACTICE ■

16:45 Introduction

16:47 1° SET - From Images to Models: Image Segmentation and How Models Can Improve Procedural Planning

16:57 2° SET - Fluid Dynamics for Interventionalists: Basic Principles and Application in the Structural and Coronary Diseases

17:07 3° SET - Interactive Clinical Scenario: 3D Hemodynamic Assessment in a Structural Setting

17:17 Round table discussion: Bioengineering as Part of the Heart Team: Reality or Ambition?

17:43 Conclusions

17:50-18:50 | ROOM AMBER 7

TACTICS IN EVERYDAY PRACTICE

THE REAL WORLD OF NOTHING BEHIND PCI ■

17:50 1° SET - How to prepare lesion before DCB

17:55 Challengers

18:05 Discussion

18:10 2° SET - DCB and coronary bifurcations

18:15 Challengers

18:25 Discussion

18:30 3° SET - DCB and HBR

18:35 Challengers

18:45 Discussion

13:30-14:30 | ROOM AMBER 8

ORAL COMMUNICATIONS

STRUCTURAL INTERVENTION: MITRAL, TRICUSPID, LAAO AND PFO CLOSURE

THURSDAY, 2 OCTOBER 2025

08:00-09:10 | AUDITORIUM
LIVE CASES
CALCIFIC LESIONS

09:10-10:30 | AUDITORIUM
FLASH UPDATES

- 09:10 Modern management of calcific lesions
- 09:22 Discussion
- 09:30 Bio-adaptor & -reabsorbable: is it time to replace DES?
- 09:42 Discussion
- 09:50 Coronary physiology today
- 10:02 Discussion
- 10:10 Intraprocedural and post-procedural antiplatelet treatment
- 10:22 Discussion

10:30-11:35 | AUDITORIUM
OPENING CEREMONY

11:40-13:00 | AUDITORIUM
LIVE CASES
MITRAL TEER

THURSDAY, 2 OCTOBER 2025

13:05-14:35 | ROOM BROWN 2 INDUSTRY LUNCH SYMPOSIUM

15:00-16:00 | ROOM BROWN 2 HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH PUSHING THE BOUNDARIES OF TRANSCATHETER MITRAL INTERVENTIONS ■

- 15:00 1° SET - Acute ischemic mitral regurgitation
- 15:03 Crossroad Stop #1
- 15:07 Crossroad discussion & vote
- 15:10 Presentation continues
- 15:13 Crossroad Stop #2
- 15:17 Crossroad discussion & vote
- 15:20 Presentation continues
- 15:23 Crossroad Stop #3
- 15:27 Crossroad discussion & vote

- 15:30 2° SET - Prevention of LVOT obstruction in complex mitral procedures
- 15:33 Crossroad Stop #1
- 15:37 Crossroad discussion & vote
- 15:40 Presentation continues
- 15:43 Crossroad Stop #2
- 15:47 Crossroad discussion & vote
- 15:50 Presentation continues
- 15:53 Crossroad Stop #3
- 15:57 Crossroad discussion & vote

THURSDAY, 2 OCTOBER 2025

16:05-17:05 | ROOM BROWN 2

HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH

CTOS DEALING WITH HIGH CALCIFIC BURDEN: STRATEGIES, TOOLS & TACTICS FOR SUCCESS ■

16:05 1° SET - Breaking the barrier: trab strategies for tough coronary calcium

16:08 Crossroad Stop #1

16:12 Crossroad discussion & vote

16:15 Presentation continues

16:18 Crossroad Stop #2

16:22 Crossroad discussion & vote

16:25 Presentation continues

16:28 Crossroad Stop #3

16:32 Crossroad discussion & vote

16:35 2° SET - Sealing the success: stent or DCB after recanalizing a CTO?

16:38 Crossroad Stop #1

16:42 Crossroad discussion & vote

16:45 Presentation continues

16:48 Crossroad Stop #2

16:52 Crossroad discussion & vote

16:55 Presentation continues

16:58 Crossroad Stop #3

17:02 Crossroad discussion & vote

THURSDAY, 2 OCTOBER 2025

17:10-18:10 | ROOM BROWN 2

**HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH
TAVI AND CAD ■**

- 17:10 1° SET - A patient with severe AS scheduled for TAVI and severe 2-vessel CAD
- 17:13 Crossroad Stop #1
- 17:17 Crossroad discussion & vote
- 17:20 Presentation continues
- 17:23 Crossroad Stop #2
- 17:27 Crossroad discussion & vote
- 17:30 Presentation continues
- 17:33 Crossroad Stop #3
- 17:37 Crossroad discussion & vote

- 17:40 2° SET - A patient with severe AS scheduled for TAVI and complex CAD requiring PCI
- 17:43 Crossroad Stop #1
- 17:47 Crossroad discussion & vote
- 17:50 Presentation continues
- 17:53 Crossroad Stop #2
- 17:57 Crossroad discussion & vote
- 18:00 Presentation continues
- 18:03 Crossroad Stop #3
- 18:07 Crossroad discussion & vote

THURSDAY, 2 OCTOBER 2025

18:15-19:15 | ROOM BROWN 2

**HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH
NEW FRONTIERS IN MODERN PCI ■**

- 18:15** 1° SET - DCB and functional evaluation
- 18:18** Crossroad Stop #1: ICA → strategy definition
- 18:22** Crossroad discussion & vote
- 18:25** Presentation continues
- 18:28** Crossroad Stop #2: How to evaluate result
- 18:32** Crossroad discussion & vote
- 18:35** Presentation continues
- 18:38** Crossroad Stop #3: Final result-medical management
- 18:42** Crossroad discussion & vote
- 18:45** 2° SET - New stent in specific scenario long lesion young patient
- 18:48** Crossroad Stop #1: ICA → strategy definition CCH no option, risk of restenosis
- 18:52** Crossroad discussion & vote
- 18:55** Presentation continues
- 18:58** Crossroad Stop #2: Lesion preparation strategy → crucial
- 19:02** Crossroad discussion & vote
- 19:05** Presentation continues
- 19:08** Crossroad Stop #3: Final intravascular imaging interpretation
- 19:12** Crossroad discussion & vote

THURSDAY, 2 OCTOBER 2025

13:05-14:35 | ROOM AMBER 1-2
INDUSTRY LUNCH SYMPOSIUM

15:00-16:00 | ROOM AMBER 1-2

DROP IN

BEYOND THE ANGIOGRAM: CORONARY PHYSIOLOGY FOR CAD ASSESSMENT AND TREATMENT ■

15:00 1° SET - Invasive physiology to assess and guide the treatment of long lesions

15:00 Fellow introduction

15:03 Expert

15:10 Panel Discussion

15:14 Questions from the audience

15:20 2° SET - Angiography-derived FFR: is there a role in daily practice?

15:20 Fellow introduction

15:23 Expert

15:30 Panel Discussion

15:34 Questions from the audience

15:40 3° SET - Exploring the invisible: full physiology assessment in MINOCA

15:40 Fellow introduction

15:43 Expert

15:50 Panel Discussion

15:54 Questions from the audience

THURSDAY, 2 OCTOBER 2025

16:05-17:05 | ROOM AMBER 1-2

DROP IN

LESS IS MORE: MINIATURIZED IMAGING FOR SAFER, SMARTER INTERVENTIONS – FROM SEPTUM TO APPENDAGE ■

16:05 1° SET - From septum to valve: ICE and miniaturized TEE probes - Imaging that makes a difference

16:05 Fellow introduction

16:08 Expert

16:15 Panel Discussion

16:19 Questions from the audience

16:25 2° SET - LAA occlusion: streamlining the procedure with ICE or Mini-TEE?

16:25 Fellow introduction

16:28 Expert

16:35 Panel Discussion

16:39 Questions from the audience

16:45 3° SET - Septal Interventions: beyond TEE - Can ICE and mini-TEE change the standard?

16:45 Fellow introduction

16:48 Expert

16:55 Panel Discussion

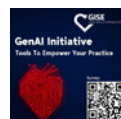
16:59 Questions from the audience

THURSDAY, 2 OCTOBER 2025

17:10-18:10 | ROOM AMBER 1-2

GenAI INITIATIVE

TOOLS TO EMPOWER YOUR PRACTICE 1 BLOCK ■



- 17:10 1° Slide Set - Save time with AI
- 17:30 2° Slide Set - AI in writing: pearls and pitfalls
- 17:50 3° Slide Set - AI for clinical decision support

18:15-19:15 | ROOM AMBER 1-2

DROP IN

ADVANCED IMAGING, RISK-SCORING AND TAILORED INTERVENTION FOR TRICUSPID REGURGITATION ■

- 18:15 1° SET - Atriogenic functional TR
- 18:15 Fellow introduction
- 18:18 Expert
- 18:25 Panel Discussion
- 18:29 Question from the audience
- 18:35 2° SET - Lead-related TR
- 18:35 Fellow introduction
- 18:38 Expert
- 18:45 Panel Discussion
- 18:49 Question from the audience
- 18:55 SET 3- Primitive TR
- 18:55 Fellow introduction
- 18:58 Expert
- 19:05 Panel Discussion
- 19:09 Question from the audience

THURSDAY, 2 OCTOBER 2025

13:05-14:35 | ROOM AMBER 3-4
INDUSTRY LUNCH SYMPOSIUM

15:00-16:00 | ROOM AMBER 3-4
STUDY GROUP

TRANSCATHETER AORTIC VALVE REINTERVENTIONS: STRATEGIES AND CORONARY CHALLENGES ■

15:00 1° SET - TAVI in degenerated surgical aortic bioprosthesis

Introduction of the Expert

15:30 2° SET - The coronary access after TAVI and redo TAVI

Introduction of the Expert

16:05-17:05 | ROOM AMBER 3-4
STUDY GROUP

RENAL DENERVATION IN DIFFERENT SCENARIOS ■

16:05 1° SET - Renal denervation in hypertensive hemorrhagic stroke

Introduction of the Expert

16:35 2° SET: Renal denervation in IRC

Introduction of the Expert

17:10-18:10 | ROOM AMBER 3-4
STUDY GROUP

FROM IMAGE TO INTERVENTION: MASTERING INTRAVASCULAR IMAGING IN CORONARY ARTERY DISEASE ■

17:10 1° SET - Vulnerable no more: intravascular imaging for high-risk plaque detection and treatment

Introduction of the Expert

17:40 2° SET - Guiding the way: intravascular imaging to optimize the outcome of complex PCI

Introduction of the Expert

THURSDAY, 2 OCTOBER 2025

18:15-19:15 | ROOM AMBER 3-4

JOINT SESSION GISE-ANMCO

VASCULAR MANAGEMENT & PROBLEM SOLVING ■

- 18:15** 1° SET - A little dirty secret - Pulmonary Vein Stenosis after AFib Ablation
- 18:15** AFib Ablation indication, technical issues and common complication
- 18:22** Clinical diagnostic and interventional approach of pulmonary vein stenosis
- 18:29** Discussion with Challengers

- 18:45** 2° SET - Patient selection and early management of mechanical circulatory support patient selection criteria for percutaneous ventricular assist device (pVAD) and ECMO in acute cardiogenic shock; timing and escalation strategies; early hemodynamic monitoring; and the role of a multidisciplinary team approach in the early phase of MCS management

THURSDAY, 2 OCTOBER 2025

13:05-14:35 | ROOM AMBER 5-6
INDUSTRY LUNCH SYMPOSIUM

15:00-16:00 | ROOM AMBER 5-6

TALK SHOW

**MECHANICAL CIRCULATORY SUPPORT IN INFARCT-RELATED CARDIOGENIC SHOCK:
DOES IT TRULY IMPROVE OUTCOMES? ■**

15:00 1° SET - The role of percutaneous ventricular assist device (pVAD) in infarct-related cardiogenic shock: does percutaneous ventricular assist device (pVAD) improve outcomes in infarct-related cardiogenic shock, or do its risks and costs outweigh the benefits?

15:00 Introduction

15:03 PROS

15:09 CONS

15:15 Discussion and vote

15:20 2° SET - The role of IABP in infarct-related cardiogenic shock: is there still a role for IABP in infarct-related cardiogenic shock?

15:20 Introduction

15:23 PROS

15:29 CONS

15:35 Discussion and vote

15:40 3° SET - The role of extracorporeal life support in infarct-related cardiogenic shock: does ECMO provide a lifesaving device in infarct-related cardiogenic shock, or does its complexity outweigh its clinical benefit?

15:40 Introduction

15:43 PROS

15:49 CONS

15:55 Discussion and vote

THURSDAY, 2 OCTOBER 2025

16:05-17:05 | ROOM AMBER 5-6

TALK SHOW

NEW FRONTIERS AND BEST PRACTICES IN LEFT ATRIAL APPENDAGE OCCLUSION ■

16:05 1° SET - Lobe and disc vs plug devices

16:05 Introduction

16:08 PROS

16:14 CONS

16:20 Discussion and vote

16:25 2° SET - Intraprocedural imaging in LAAO: TEE or less invasive monitoring?

16:25 Introduction

16:28 PROS

16:34 CONS

16:40 Discussion and vote

16:45 3° SET - LAAC and AF ablation: one step therapy?

16:45 Introduction

16:48 PROS

16:54 CONS

17:00 Discussion and vote

THURSDAY, 2 OCTOBER 2025

17:10-18:10 | ROOM AMBER 5-6

TALK SHOW

MITRAL TEER: WHERE IS THE LIMIT? ■

17:10 1° SET - Functional MR "beyond COAPT"

17:10 Introduction

17:13 PROS

17:19 CONS

17:25 Discussion and vote

17:30 2° SET - Complex degenerative MR

17:30 Introduction

17:33 PROS

17:39 CONS

17:45 Discussion and vote

17:50 3° SET - TEER in atriogenic functional MR

17:50 Introduction

17:53 PROS

17:59 CONS

18:05 Discussion and vote

THURSDAY, 2 OCTOBER 2025

18:15-19:15 | ROOM AMBER 5-6

TALK SHOW

LIPID LOWERING THERAPIES AFTER ACUTE CORONARY SYNDROME ■

18:15 1° SET - Between practice and evidence: the role of a total oral fast track

18:15 Introduction

18:18 Triple oral therapy is the right choice in all patients

18:24 Triple oral therapy is the right choice in selected patients

18:30 Discussion and vote

18:35 2° SET - Lipid Lowering therapy after acute coronary syndrome, the subcutaneous fast track is the way

18:35 Introduction

18:38 PCK9i fast track is the way in patients with high LDL-C levels

18:44 PCK9i fast track is the way in all patients

18:50 Discussion and vote

18:55 3° SET - Routine evaluation and treatment of residual risk beyond LDL-C in elective PCI patients

18:55 Introduction

18:58 Triple oral therapy is the best option

19:04 siRNA therapy is the best option

19:10 Discussion and vote

THURSDAY, 2 OCTOBER 2025

13:05-14:35 | ROOM AMBER 7
INDUSTRY LUNCH SYMPOSIUM

15:00-16:00 | ROOM AMBER 7
TACTICS IN EVERYDAY PRACTICE
CHRONIC TOTAL OCCLUSION: PITFALLS IN EVERYDAY PRACTICE, FROM INDICATIONS
TO COMPLICATIONS ■

- 15:00** 1° SET - Indication for revascularization and support in chronic total occlusion and reduced ejection fraction
- 15:05** Challengers
- 15:15** Discussion
- 15:20** 2° SET - Navigating proximal cap ambiguity: strategies for effective lesion crossing
- 15:25** Challengers
- 15:35** Discussion
- 15:40** 3° SET - Complication management in CTO: from prevention to resolution
- 15:45** Challengers
- 15:55** Discussion

THURSDAY, 2 OCTOBER 2025

16:05-17:05 | ROOM AMBER 7

TACTICS IN EVERYDAY PRACTICE

CATHETER-DIRECTED THERAPIES FOR ACUTE PE: TIPS, TRICKS AND PITFALLS ■

16:05 1° SET - A scenario of high-risk PE treated with large bore manual mechanical thrombectomy

16:10 Challengers

16:20 Discussion

16:25 2° SET - A scenario of intermediate-risk PE treated with computer assisted vacuum thrombectomy

16:30 Challengers

16:40 Discussion

16:45 3° SET - A scenario of intermediate-risk PE treated with us-assisted local thrombolysis

16:50 Challengers

17:00 Discussion

17:10-18:10 | ROOM AMBER 7

TACTICS IN EVERYDAY PRACTICE

KNOW THE SCULPTOR'S TOOLS: HOW TO MANAGE CORONARY ARTERY CALCIFICATIONS ■

17:10 1° SET - Room for cutting and scoring balloons, how to maximize their power

17:15 Challengers

17:25 Discussion

17:30 2° SET - Coronary atherectomy: which, when and how

17:35 Challengers

17:45 Discussion

17:50 3° SET - Coronary IVL in contemporary practice: multiple settings, one tool

17:55 Challengers

18:05 Discussion

THURSDAY, 2 OCTOBER 2025

18:15-19:15 | ROOM AMBER 7

TACTICS IN EVERYDAY PRACTICE

SOLVING TAVI COMPLICATIONS OBJECTIVES ■

18:15 1° SET - Access complications

18:20 Challengers

18:30 Discussion

18:35 2° SET - Coronary cannulation after TAVI

18:40 Challengers

18:50 Discussion

18:55 3° SET - Valve embolization

19:00 Challengers

19:10 Discussion

FRIDAY, 3 OCTOBER 2025

08:00-09:00 | AUDITORIUM

GISE-YOUNG SESSION: CHALLENGING CLINICAL SCENARIOS

09:00-10:10 | AUDITORIUM

LIVE CASES

MULTIVESSEL DISEASE AND DRUG-ELUTING BALLOON (CORONARY)

10:10-11:50 | AUDITORIUM

LATE BREAKING CLINICAL SCIENCE – with EDITORS

- 10:10** Late-breaking trial #1
- 10:17** Editor American Journal Cardiology
- 10:24** Discussion
- 10:30** Late-breaking trial #2
- 10:37** Editor Catheterization and Cardiovascular Interventions
- 10:44** Discussion
- 10:50** Late-breaking trial #3
- 10:57** Editor Eurointervention
- 11:04** Discussion
- 11:10** Late-breaking trial #4
- 11:17** Editor Circulation: Cardiovascular Interventions
- 11:24** Discussion
- 11:30** Late-breaking trial #5 -
- 11:37** Editor JACC Cardiovascular Interventions
- 11:44** Discussion

11:50-13:00 | AUDITORIUM

LIVE CASES (STRUCTURAL)

FRIDAY, 3 OCTOBER 2025

15:30-16:30 | ROOM BROWN 2

**HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH
ANATOMICAL CHALLENGES IN TAVI PATIENTS ■**

15:30 1° SET - TAVI in small anatomies: a clinical scenario-based evaluation

15:33 Crossroad stop #1

15:37 Crossroad discussion and vote

15:40 Presentation continues

15:43 Crossroad stop #2

15:47 Crossroad discussion and vote

15:50 Presentation continues

15:53 Crossroad stop #3 -

15:57 Crossroad discussion and vote

16:00 2° SET - TAVI in bicuspid aorta: a clinical scenario-based evaluation

16:03 Crossroad stop #1

16:07 Crossroad discussion and vote

16:10 Presentation continues

16:13 Crossroad stop #2

16:17 Crossroad discussion and vote

16:20 Presentation continues

16:23 Crossroad stop #3

16:27 Crossroad discussion and vote

FRIDAY, 3 OCTOBER 2025

16:35-17:35 | ROOM BROWN 2 JOINT SESSION GISE-SICCH TAVI IN EXTREME SIZE ANULUS ■

- 16:35 1° SET - Severe AS and small annulus
- 16:38 Crossroad stop #1
- 16:42 Crossroad discussion and vote
- 16:45 Presentation continues
- 16:48 Crossroad stop #2
- 16:52 Crossroad discussion & vote
- 16:55 Presentation continues
- 16:58 Crossroad stop #3
- 17:02 Crossroad discussion & vote

- 17:05 2° SET - Severe AS and extra-large annulus
- 17:08 Crossroad stop #1
- 17:12 Crossroad discussion & vote
- 17:15 Presentation continues
- 17:18 Crossroad stop #2
- 17:22 Crossroad discussion & vote
- 17:25 Presentation continues
- 17:28 Crossroad stop #3
- 17:32 Crossroad discussion & vote

FRIDAY, 3 OCTOBER 2025

17:40-18:40 | ROOM BROWN 2

HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH

NEXT GEN PCI ■

17:40 1° SET - DES or DCB in de-novo diffuse disease and bifurcation

17:43 Crossroad stop #1

17:47 Crossroad discussion & vote

17:50 Presentation continues

17:53 Crossroad stop #2

17:57 Crossroad discussion & vote

18:00 Presentation continues

18:03 Crossroad stop #3

18:07 Crossroad discussion & vote

18:10 2° SET - Through evolving stent platforms: permanent, resorbable, and bioadaptive scaffolds

18:13 Crossroad stop #1

18:17 Crossroad discussion & vote

18:20 Presentation continues

18:23 Crossroad stop #2

18:27 Crossroad discussion & vote

18:30 Presentation continues

18:33 Crossroad stop #3

18:37 Crossroad discussion & vote

FRIDAY, 3 OCTOBER 2025

18:45-19:45 | ROOM BROWN 2

HOT SEATS - EXPERT CLINICAL SCENARIO WALK-THROUGH

VENTRICULAR SUPPORT: FROM CARDIOGENIC SHOCK TO HIGH RISK PCI ■

18:45 1° SET - Surviving Infart related cardiogenic shock: a thousand of decisions

18:48 Crossroad stop #1

18:52 Crossroad discussion & vote

18:55 Presentation continues

18:58 Crossroad stop #2

19:02 Crossroad discussion & vote

19:05 Presentation continues

19:08 Crossroad stop #3

19:12 Crossroad discussion & vote

19:15 2° SET - High risk PCI between decisions and device

19:18 Crossroad stop #1

19:22 Crossroad discussion & vote

19:25 Presentation continues

19:28 Crossroad stop #2

19:32 Crossroad discussion & vote

19:35 Presentation continues

19:38 Crossroad stop #3

19:42 Crossroad discussion & vote

FRIDAY, 3 OCTOBER 2025

15:30-16:30 | ROOM AMBER 1-2

DROP IN

CRACKING THE WALL: APPROACHES TO SEVERELY CALCIFIED AND UNCROSSABLE CTO ■

15:30 1° SET - From microcatheter adjustment to orbital atherectomy: a stepwise approach

15:30 Fellow introduction

15:33 Expert

15:40 Panel Discussion

15:44 Questions from the audience

15:50 2° SET - When and how to perform upfront rotational atherectomy in uncrossable CTOs

15:50 Fellow introduction

15:53 Expert

16:00 Panel Discussion

16:06 Questions from the audience

16:10 3° SET: Innovative approaches to external plaque modification in heavily calcified CTOs

16:10 Fellow introduction

16:13 Expert

16:20 Panel Discussion

16:24 Questions from the audience

FRIDAY, 3 OCTOBER 2025

16:35-17:35 | ROOM AMBER 1-2

DROP IN

MASTERING TRANSCATHETER MITRAL INTERVENTIONS ■

16:35 1° SET - Mitral regurgitation in heart failure: Secondary MR between interventions and medical therapy

16:35 Fellow Introduction

16:38 Expert

16:45 Panel Discussion

16:49 Questions from the audience

16:55 2° SET - Primary MR in High Risk patients

16:55 Fellow Introduction

16:58 Expert

17:05 Panel Discussion

17:09 Questions from the audience

17:15 3° SET - Unsuitable anatomy for repair: percutaneous replacement is the new frontier

17:15 Fellow Introduction

17:18 Expert

17:25 Panel Discussion

17:29 Questions from the audience

FRIDAY, 3 OCTOBER 2025

17:40-18:40 | ROOM AMBER 1-2

DROP IN

BIOENGINEERING FOR INTERVENTIONAL CARDIOLOGISTS: FROM BASICS TO CLINICAL PRACTICE ■

17:40 Introduction

17:42 1 SET - From Images to Models: Image Segmentation and How Models Can Improve Procedural Planning

17:52 2 SET - Fluid Dynamics for Interventionalists: Basic Principles and Application in the Structural and Coronary Diseases

18:02 3 SET - Interactive Clinical Scenario: 3D Hemodynamic Assessment in a Structural Setting

18:12 Round table discussion: Bioengineering as Part of the Heart Team: Reality or Ambition?

18:38 Conclusions

18:45-19:45 | ROOM AMBER 1-2

DROP IN

DCB IN DE NOVO LESIONS, SPECIFIC SCENARIO IN COMPLEX PCI ■

18:45 1° SET - DCB and debulking

18:45 Fellow Introduction

18:48 Expert

18:55 Panel discussion

18:59 Questions from the audience

19:05 2° SET - DCB and coronary dissection

19:05 Fellow Introduction

19:08 Expert

19:15 Panel Discussion

19:19 Questions from the audience

19:25 3° SET - Hybrid approach (DCB + BRS) in long lesion and bifurcation

19:25 Fellow Introduction

19:28 Expert

19:35 Panel Discussion

19:39 Questions from the audience

FRIDAY, 3 OCTOBER 2025

13:05-14:05 | ROOM AMBER 3-4
INDUSTRY LUNCH SYMPOSIUM

14:15-15:15 | ROOM AMBER 3-4
INDUSTRY LUNCH SYMPOSIUM

15:30-16:30 | ROOM AMBER 3-4
JOINT SESSION GISE-SIC
METABOLIC TARGET IN POST PCI PATIENTS ■

15:30 1° SET - GLP-1/GIP agonist in the Cath Lab? Metabolic targets and Cardiovascular Outcomes Post PCI

16:00 2° SET - Beyond the stent: PCSK9 Inhibitors in the POST PCI patient

16:35-17:35 | ROOM AMBER 3-4
STUDY GROUP
CARDIAC COMPUTED TOMOGRAPHY TO GUIDE THERAPY IN ATHEROSCLEROSIS ■

16:35 1° SET - Cardiovascular risk assessment and guidance of medical therapy for coronary atherosclerosis

17:05 2° SET - CT-guided myocardial revascularization: where do we stand?

17:40-18:40 | ROOM AMBER 3-4
STUDY GROUP
ALTERNATIVE VASCULAR STRATEGIES IN LARGE-BORE ACCESS ■

17:40 1° SET - Severe aortic stenosis with non-feasible femoral access in a moderate-risk patient

18:10 2° SET - Refractory cardiogenic shock in a patient with peripheral vascular disease

FRIDAY, 3 OCTOBER 2025

18:45-19:45 | ROOM AMBER 3-4

STUDY GROUP

THE ROLE OF MRI IN THE MODERN CARDIOLOGICAL ERA ■

18:45 1° SET - The Role of MRI in the diagnostic and treatment plan of the principal interventional valvulopathies

19:15 2° SET - Role of MRI post acute MI to stratify the cardiovascular risk

FRIDAY, 3 OCTOBER 2025

13:05-14:05 | AMBER 5-6
INDUSTRY LUNCH SYMPOSIUM

14:15-15:15 | AMBER 5-6
INDUSTRY LUNCH SYMPOSIUM

15:30-16:30 | ROOM AMBER 5-6
TALK SHOW
HIGH RISK PCI: ADVANCED STRATEGIES AND CLINICAL CONTROVERSIES ■

15:30 1° SET - Mechanical ventricular support: when and for whom? Systematic vs selective approach

15:30 Introduction

15:33 PROS

15:39 CONS

15:45 Discussion and vote

15:50 2° SET - Percutaneous ventricular assist device (pVAD) first as hemodynamic support for complex PCI?

15:50 Introduction

15:53 PROS

15:59 CONS

16:05 Discussion and vote

16:10 3° SET - Complete revascularization as upfront strategy?

16:10 Introduction

16:13 PROS

16:19 CONS

16:25 Discussion and vote

FRIDAY, 3 OCTOBER 2025

16:35-17:35 | ROOM AMBER 5-6

TALK SHOW

CRACKING THE CODE: DAILY PRACTICE UNLOCKED BY INTRAVASCULAR IMAGING & PHYSIOLOGY ■

16:35 1° SET - Non-culprit lesions in ACS: Is physiology still the best option?

16:35 Introduction

16:38 PROS

16:44 CONS

16:50 Discussion and vote

16:55 2° SET - Left main bifurcation and intravascular imaging is IVUS the only master?

16:55 Introduction

16:58 PROS

17:04 CONS

17:10 Discussion and vote

17:15 3° SET - Drug-coated balloon: is angiography enough?

17:15 Introduction

17:18 PROS

17:24 CONS

17:30 Discussion and vote

FRIDAY, 3 OCTOBER 2025

17:40-18:40 | ROOM AMBER 5-6

TALK SHOW

ADVANCED IMAGING, RISK-SCORING AND TAILORED INTERVENTION FOR TRICUSPID REGURGITATION ■

17:40 1° SET - Imaging-guided stratification and planning algorithms based

17:40 Introduction

17:43 PROS

17:49 CONS

17:55 Discussion and vote

18:00 2° SET - T-TEER in advanced biventricular heart failure?

18:00 Introduction

18:03 PROS

18:09 CONS

18:15 Discussion and vote

18:20 3° SET - T-TEER also in non favourable anatomy?

18:20 Introduction

18:23 PROS

18:29 CONS

18:35 Discussion and vote

FRIDAY, 3 OCTOBER 2025

18:45-19:45 | ROOM AMBER 5-6

TALK SHOW

CHRONIC TOTAL OCCLUSION: WHEN, HOW AND WHY OPENING AN OCCLUDED VESSEL? ■

18:45 1° SET - CTO revascularization, the scenario for and against

18:45 Introduction

18:48 PROS

18:54 CONS

19:00 Discussion and vote

19:05 2° SET: Antegrade approaches to CTO recanalization: techniques and controversies

19:05 Introduction

19:08 PROS

19:14 CONS

19:20 Discussion and vote

19:25 3° SET - Retrograde strategies in CTO intervention: benefits and challenges

19:25 Introduction

19:28 PROS

19:34 CONS

19:40 Discussion and vote

FRIDAY, 3 OCTOBER 2025

13:05-14:05 | ROOM AMBER 7
INDUSTRY LUNCH SYMPOSIUM

14:15-15:15 | ROOM AMBER 7
INDUSTRY LUNCH SYMPOSIUM

15:30-16:30 | ROOM AMBER 7
TACTICS IN EVERYDAY PRACTICE
RENAL DENERVATION IN EVERYDAY PRACTICE ■

15:30 1° SET - Is renal denervation a viable option for those with a history of renal artery stenosis?

15:35 Challengers

15:45 Discussion

15:50 2° SET - Renal denervation: the right way to the renal transplant

15:55 Challengers

16:05 Discussion

16:10 3° SET - Transradial renal denervation

16:15 Challengers

16:25 Discussion

FRIDAY, 3 OCTOBER 2025

16:35-17:35 | ROOM AMBER 7

TACTICS IN EVERYDAY PRACTICE

STRATEGIES FOR MECHANICAL ASSISTANCE IN CARIOGENIC SHOCK: ACCESS, IMPLANTATION AND MANAGEMENT ■

16:35 1° SET - Access matters: optimizing femoral strategy

16:40 Challengers

16:50 Discussion

16:55 2° SET - Device positioning: right moves to prevent a catastrophe

17:00 Challengers

17:10 Discussion

17:15 3° SET - Weaning strategy: timing, tools, and traps

17:20 Challengers

17:30 Discussion

17:40-18:40 | ROOM AMBER 7

TACTICS IN EVERYDAY PRACTICE

FULL PHYSIOLOGY IN DAILY PRACTICE ■

17:40 1° SET - Microcirculation assessment and physiology pullback during PCI

17:45 Challengers

17:55 Discussion

18:00 2° SET - How to use acetylcholine and dobutamine

18:05 Challenger

18:15 Discussion

18:20 3° SET - From physiology to therapy: coronary sinus narrowing in refractory angina

18:25 Challengers

18:35 Discussion

FRIDAY, 3 OCTOBER 2025

18:45-19:45 | ROOM AMBER 7

TACTICS IN EVERYDAY PRACTICE

TRANSCATHETER PFO CLOSURE: SELECTING THE RIGHT PATIENT, HOW TO GUIDE AND PERFORM THE PROCEDURE AND A GLIMPSE TO TRANSCATHETER CLOSURE WITHOUT FOOTPRINT ■

18:45 1° SET - Ideal patient profile and PFO procedure

18:50 Challengers

19:00 Discussion

19:05 2° SET - Intraprocedural echo guidance

19:10 Challengers

19:20 Discussion

19:25 3° SET - Suture based PFO occlusion

19:30 Challengers

19:40 Discussion

13:05-14:05 | ROOM AMBER 8
INDUSTRY LUNCH SYMPOSIUM

14:15-15:15 | ROOM AMBER 8
INDUSTRY LUNCH SYMPOSIUM

SATURDAY, 4 OCTOBER 2025

NEXT GEN IN ACTION - LIVE DAY

09:00-10:00 | AUDITORIUM
GISE-YOUNG & EAPCI SESSION
LIVE-IN-THE-BOX

10:00-11:20 | AUDITORIUM
LIVE CASES
CORONARY - CTO

11:20-12:40 | AUDITORIUM
LIVE CASES
TAVI

12:40-13:00 | AUDITORIUM
CLOSING REMARKS

NURSES & TECHNICIANS' SESSIONS

MERCOLEDÌ, 1 OTTOBRE 2025

14:35-15:05 | ROOM BROWN 1

MINILAB 1 - LA GESTIONE DELL'ANGIOGRAFICO E DELLE IMMAGINI DIAGNOSTICHE

14:35 Introduzione e obiettivi

14:37 Overview

14:47 Focus on practice

15:02 Take home message

15:05-16:05 | ROOM BROWN 1

INTELLIGENZA ARTIFICIALE: QUALI PROSPETTIVE PER LA GESTIONE CARDIOLOGICA

15:05 Introduzione e obiettivi

15:10 Elementi di base per capire ed usare l'intelligenza artificiale

15:20 Discussione

15:22 Quale etica per l'intelligenza artificiale: sviluppo e uso dell'IA

15:32 Discussione

15:34 Dall'algoritmo al paziente: quale ruolo per l'IA nei nostri contesti operativi?

15:44 Discussione

15:46 Aspetti regolatori e di responsabilità

15:56 Discussione

15:5 Take home message

MERCOLEDÌ, 1 OTTOBRE 2025

16:05-16:35 | ROOM BROWN 1

MINILAB 3 – SISTEMI INFORMATIVI CIS/PACS IN CARDIOLOGIA: INTEGRAZIONE OPERATIVA E DATI CLINICI DIAGNOSTICI

16:05 Introduzione e obiettivi

16:07 Overview

16:17 Focus on practice

16:32 Take home message

16:35-17:35 | ROOM BROWN 1

DALLA SALA DI EMODINAMICA ALLA SCRITTURA SCIENTIFICA: VALORIZZARE L'ESPERIENZA DELLA RICERCA

16:35 Introduzione e obiettivi

16:40 Quali dati usare e perchè? Spunti dalla letteratura

16:50 Discussione

16:52 Strutturazione standard di scrittura: come strutturare un articolo

17:02 Discussione

17:04 Dalla pratica clinica alla pubblicazione

17:14 Discussione

17:16 Dalla sala al caso clinico

17:26 Discussione

17:28 Take home message

MERCOLEDÌ, 1 OTTOBRE 2025

14:35-15:05 | ROOM AMBER 8

MINILAB 2 - DALLA SALA OPERATORIA AL CATETERE: LA GESTIONE PERCUTANEA DELL'INSUFFICIENZA MITRALICA

- 14:35 Introduzione e obiettivi
- 14:37 Overview - Approcci percutanei alla valvola mitrale: tecnologie e selezione del paziente
- 14:47 Focus on practice - Cuore high-tech: sistemi di riparazione mitralica transcateretere
- 15:02 Take home message

15:05-16:05 | ROOM AMBER 8

COORDINAMENTO: UN APPROCCIO STRATEGICO ORGANIZZATIVO NELLE SALE DI CARDIOLOGIA INTERVENTISTICA

- 15:05 Introduzione e obiettivi
- 15:10 Il Coordinatore e l'analisi dei bisogni formativi del personale sanitario
- 15:20 Discussione
- 15:22 L'empowering leadership
- 15:32 Discussione
- 15:34 Ruolo del coordinatore infermieristico nell'integrazione di un infermiere neo-assunto
- 15:44 Discussione
- 15:46 La motivazione propria e dei collaboratori
- 15:56 Discussione
- 15:58 Take home message

MERCOLEDÌ, 1 OTTOBRE 2025

16:05-16:35 | ROOM AMBER 8

**MINILAB 4 - INIETTORI AUTOMATICI NELLA SOMMINISTRAZIONE DEL MEZZO DI CONTRASTO:
STANDARD OPERATIVI E PRATICA IN CARDIOLOGIA INTERVENTISTICA**

- 16:05 Introduzione e obiettivi
- 16:07 Overview - Aspetti tecnici e operativi per l'utilizzo del mezzo di contrasto in angiografia
- 16:17 Focus on practice - Utilizzo di sistemi automatici per l'iniezione del mezzo di contrasto, aspetti operativi e di sicurezza
- 16:32 Take home message

16:35-17:35 | ROOM AMBER 8

SALA IBRIDA: MANAGEMENT E WORKFLOW PER UN'ATTIVITÀ CLINICA EFFICIENTE

- 16:35 Introduzione e obiettivi
- 16:40 Radioprotezione in sala ibrida: strategie del team multidisciplinare per una gestione condivisa, efficace e sicura
- 16:50 Discussione
- 16:52 Imaging e angiografia in sala ibrida: strumenti e tecnologie per la guida interventistica
- 17:02 Discussione
- 17:04 Imparare dal caso: sviluppare competenze attraverso il lavoro di team
- 17:14 Discussione
- 17:16 Organizzazione e gestione dei materiali e del personale
- 17:26 Discussione
- 17:28 Take home message

MERCOLEDÌ, 1 OTTOBRE 2025

14:35-15:05 | EDUCATIONAL ROOM (SUITE 2) COMUNICAZIONI ORALI 1

15:05-16:05 | EDUCATIONAL ROOM (SUITE 2)

LAB (A) - STRATEGIE DI DISOSTRUZIONE CORONARICHE: ATRECTOMIA ROTAZIONALE (EDIZIONE 1)

15:05 Introduzione e obiettivi

15:10 Overview - Lesioni calcifiche coronariche: fisiopatologia, tecniche di debulking a confronto

15:20 Overview - Aterectomia rotazionale: linee guida, meccanismo d'azione, componenti, impostazioni e tecniche operative per il trattamento delle lesioni coronariche calcifiche

15:30 Focus on practice

16:00 Take home message

16:05-16:35 | EDUCATIONAL ROOM (SUITE 2)

COMUNICAZIONI ORALI 2

16:35-17:35 | EDUCATIONAL ROOM (SUITE 2)

LAB (A) - STRATEGIE DI DISOSTRUZIONE CORONARICHE: ATRECTOMIA ROTAZIONALE (EDIZIONE 2)

16:35 Introduzione e obiettivi

16:40 Overview - Lesioni calcifiche coronariche: fisiopatologia, tecniche di debulking a confronto

16:50 Overview - Aterectomia rotazionale: linee guida, meccanismo d'azione, componenti, impostazioni e tecniche operative per il trattamento delle lesioni coronariche calcifiche

17:00 Focus on practice

17:30 Take home message

GIOVEDÌ, 2 OTTOBRE 2025

08:00-09:10 | AUDITORIUM
LIVE CASES
CALCIFIC LESIONS

09:10-10:30 | AUDITORIUM
FLASH UPDATES

- 09:10 Modern management of calcific lesions
- 09:22 Discussion
- 09:30 Bio-adaptor & -reabsorbable: is it time to replace DES?
- 09:42 Discussion
- 09:50 Coronary physiology today
- 10:02 Discussion
- 10:10 Intraprocedural and post-procedural antiplatelet treatment
- 10:22 Discussion

10:30-11:35 | AUDITORIUM
OPENING CEREMONY

11:40-13:00 | AUDITORIUM
LIVE CASES
MITRAL TEER

GIOVEDÌ, 2 OTTOBRE 2025

15:00-16:00 | ROOM BROWN 1

IL CUORE A 360°: L'IMAGING CARDIOLOGICO

- 15:00 Introduzione e obiettivi
- 15:05 Il viaggio della TC coronarica: dall'attualità al photon counting
- 15:15 Discussione
- 15:17 Cosa nasconde la CTO, RMN è la risposta
- 15:27 Discussione
- 15:29 Dal tracciante radioattivo al cuore: l'imaging molecolare oggi
- 15:39 Discussione
- 15:41 Intra cardio echo: guardiamo dentro il cuore (ICE)
- 15:51 Discussione
- 15:53 Take home message

16:00-16:30 | ROOM BROWN 1

MINILAB 5 - LASER CARDIOVASCOLARE DI NUOVA GENERAZIONE

- 16:00 Introduzione e obiettivi
- 16:02 Overview - Laser a eccimeri in cardiologia interventistica: efficacia, sicurezza e indicazioni cliniche
- 16:12 Focus on practice
- 16:27 Take home message

16:30-17:30 | ROOM BROWN 1

TEAM IN AZIONE - LIVE IN THE BOX EDIZIONE 2025

17:30-18:00 | ROOM BROWN 1

MINILAB 7 - FOCUS ON: TOMOGRAFIA A COERENZA OTTICA CORONARICA

- 17:30 Introduzione e obiettivi
- 17:32 Overview - OCT: come, quando e perché?
- 17:42 Focus on practice - OCT: Let's do it!
- 17:57 Take home message

GIOVEDÌ, 2 OTTOBRE 2025

18:00-19:00 | ROOM BROWN 1

LA PATOLOGIA PEDIATRICA, UN PERCORSO DI UNA VITA

- 18:00 Introduzione e obiettivi
- 18:05 Il cateterismo cardiaco in MRI
- 18:15 Discussione
- 18:17 Nascere con una cardiopatia congenita: assistenza al neonato in sala di emodinamica
- 18:27 Discussione
- 18:29 Oltre l'immagine: il TSRM e la rivoluzione nella cura dei piccoli pazienti cardiopatici
- 18:39 Discussione
- 18:41 I bisogni assistenziali del paziente cardiopatico congenito adulto
- 18:51 Discussione
- 18:53 Take home message

15:00-16:00 | ROOM AMBER 8

DALLA PERIFERIA AL CENTRO: OLTRE GLI OSTACOLI

- 15:00 Introduzione e obiettivi
- 15:05 Litotrissia intravascolare asse iliaco-femorale
- 15:15 Discussione
- 15:17 Stroke: tutta colpa del cuore
- 15:27 Discussione
- 15:29 Denervazione renale: sedazione o no?
- 15:39 Discussione
- 15:41 Gestione delle complicanze periferiche in sala di emodinamica
- 15:51 Discussione
- 15:53 Take home message

GIOVEDÌ, 2 OTTOBRE 2025

16:00-16:30 | ROOM AMBER 8

MINILAB 6 - TEP: UNO SGUARDO A 360°

16:00 Introduzione e obiettivi

16:02 Overview - Tecniche e strumenti per trattare la TEP

16:12 Focus on practice - Buona pratica nel trattamento della TEP

16:27 Take home message

16:30-17:30 | ROOM AMBER 8

I FANTASTICI QUATTRO: TERAPIA FARMACOLOGICA E SUPPORTO ALL'INTERVENTISTICA

16:30 Introduzione e obiettivi

16:35 Eparina e acido acetilsalicilico, il gold standard farmacologico nelle SCA

16:45 Discussione

16:47 L'importanza degli antiaggreganti dopo PCI secondo indicazioni delle linee guida

16:57 Discussione

16:59 Adenosina e acetilcolina: farmacodinamica e farmacocinetica

17:09 Discussione

17:11 Il meccanismo d'azione dei farmaci antiaritmici e simpaticomimetici sul cuore

17:21 Discussione

17:23 Take home message

17:30-18:00 | ROOM AMBER 8

MINILAB 8 - IL CRIMPING NELLA TAVI

17:30 Introduzione e obiettivi

17:32 Overview - Il crimpaggio della valvola istruzioni per l'uso

17:42 Focus on practice

17:57 Take home message

GIOVEDÌ, 2 OTTOBRE 2025

18:00-19:00 | ROOM AMBER 8

DAL TESSUTO ALLA FUNZIONE: IL CUORE TRA PATOLOGIE STRUTTURALI E NON STRUTTURALI

- 18:00 Introduzione e obiettivi
- 18:05 Approccio multidisciplinare nelle patologie aorto-valvolari: TAVI & EVAR
- 18:15 Discussione
- 18:17 Interventistica avanzata: il clipping della tricuspid
- 18:27 Discussione
- 18:29 Nuova organizzazione di un laboratorio di emodinamica in un centro senza cardiocirurgia per eseguire interventi di TAVI
- 18:39 Discussione
- 18:41 Non la solita TAVI: l'importanza di essere pronti a tutto
- 18:51 Discussione
- 18:53 Take home message

15:00-16:00 | EDUCATIONAL ROOM (SUITE 2)

LAB (B) - SISTEMI DI SUPPORTO EMODINAMICO CON POMPA COASSIALE (EDIZIONE 1)

- 15:00 Introduzione e obiettivi
- 15:05 Overview - Gestione sicura: principali elementi e linee guida
- 15:15 Overview - Gestione clinica: monitoraggio allarmi e svezzamento
- 15:25 Focus on practice
- 15:55 Take home message

GIOVEDÌ, 2 OTTOBRE 2025

16:00-16:30 | EDUCATIONAL ROOM (SUITE 2)
COMUNICAZIONI ORALI 3

16:30-17:30 | EDUCATIONAL ROOM (SUITE 2)
LAB (B) - SISTEMI DI SUPPORTO EMODINAMICO CON POMPA COASSIALE (EDIZIONE 2)

16:30 Introduzione e obiettivi

16:35 Overview - Gestione sicura: principali elementi e linee guida

16:45 Overview - Gestione clinica: monitoraggio allarmi e svezamento

16:55 Focus on practice

17:25 Take home message

17:30-18:00 | EDUCATIONAL ROOM (SUITE 2)
COMUNICAZIONI ORALI 4

18:00-19:00 | EDUCATIONAL ROOM (SUITE 2)
LAB (B) - SISTEMI DI SUPPORTO EMODINAMICO CON POMPA COASSIALE (EDIZIONE 3)

18:00 Introduzione e obiettivi

18:05 Overview - Gestione sicura: principali elementi e linee guida

18:15 Overview - Gestione clinica: monitoraggio allarmi e svezamento

18:25 Focus on practice

18:55 Take home message

VENERDÌ, 3 OTTOBRE 2025

08:00-09:00 | AUDITORIUM

GISE-YOUNG SESSION: CHALLENGING CLINICAL SCENARIOS

09:00-10:10 | AUDITORIUM

LIVE CASES

MULTIVESSEL DISEASE AND DRUG-ELUTING BALLOON (CORONARY)

10:10-11:50 | AUDITORIUM

LATE BREAKING CLINICAL SCIENCE – with EDITORS

- 10:10 Late-breaking trial #1
- 10:17 Editor American Journal Cardiology
- 10:24 Discussion
- 10:30 Late-breaking trial #2
- 10:37 Editor Catheterization and Cardiovascular Interventions
- 10:44 Discussion
- 10:50 Late-breaking trial #3
- 10:57 Editor Eurointervention
- 11:04 Discussion
- 11:10 Late-breaking trial #4
- 11:17 Editor Circulation: Cardiovascular Interventions
- 11:24 Discussion
- 11:30 Late-breaking trial #5 -
- 11:37 Editor JACC Cardiovascular Interventions
- 11:44 Discussion

11:50-13:00 | AUDITORIUM

LIVE CASES (STRUCTURAL)

VENERDÌ, 3 OTTOBRE 2025

15:30-16:30 | ROOM BROWN 1
THE BEST OF ABSTRACTS 2025

16:30-17:00 | ROOM BROWN 1
MINILAB 9 - STUDIO DEL MICROCIRCOLO CORONARICO (COMPLETE CARDIAC CHARACTERIZATION)

16:30 Introduzione e obiettivi

16:32 Overview - Oltre l'angiografia: fisiologia del microcircolo coronarico

16:42 Focus on practice - Tecniche ed applicazione

16:57 Take home message

17:00-18:00 | ROOM BROWN 1
STRUMENTI DEL RISCHIO CLINICO: STANDARDIZZARE PER MIGLIORARE LA SICUREZZA DELLA PERSONA ASSISTITA

17:00 Introduzione e obiettivi

17:05 Dalla teoria alla pratica: guida alla redazione di protocolli procedurali operativi

17:15 Discussione

17:17 Protocollo di emergenza e gestione delle complicanze in emodinamica: l'esperienza pratica

17:27 Discussione

17:29 Safety list in emodinamica: al centro la sicurezza del paziente

17:39 Discussione

17:41 Riduzione del rischio clinico attraverso la formazione: l'esperienza dei corsi ICA

17:51 Discussione

17:53 Take home message

VENERDÌ, 3 OTTOBRE 2025

18:00-18:30 | ROOM BROWN 1

MINILAB 11 - PCI NELLE LESIONI CALCIFICHE: SFIDE E SOLUZIONI NELLA PRATICA INTERVENTISTICA

- 18:00 Introduzione e obiettivi
- 18:02 Overview - Oltre la calcificazione: atherectomy, litotripsia e nuove strategie di debulking
- 18:12 Focus on practice - Dalla diagnosi al trattamento: gestione step-by-step delle lesioni calcifiche
- 18:27 Take home message

18:30-19:30 | ROOM BROWN 1

MODELLI E STRATEGIE PER L'ASSISTENZA ALLA PERSONA IN AMBITO CARDIOLOGICO

- 18:30 Introduzione e obiettivi
- 18:35 Cura centrata sul paziente: strategie per un'assistenza realmente condivisa
- 18:45 Discussione
- 18:47 La Telemedicina al servizio della cura: innovazione e tecnologia per superare le distanze
- 18:57 Discussione
- 18:59 Comunicazione interculturale e strategie educative nella relazione con pazienti stranieri
- 19:09 Discussione
- 19:11 L'ipnosi come strumento di supporto in sala di emodinamica: strategie e applicazioni
- 19:21 Discussione
- 19:23 Take home message

19:30-20:00 | ROOM BROWN 1

CHIUSURA DEL CONGRESSO N&T E PREMIAZIONE MIGLIOR ABSTRACT N&T 2025

- Valorizzazione dei professionisti: premiazione miglior abstract 2025
- Assemblea dei Soci. Prospettive future

VENERDÌ, 3 OTTOBRE 2025

15:30-16:30 | ROOM AMBER 8

COMPETENZE CHE SI INTEGRANO: IL VALORE DEL TEAM PER UNA CARDIOLOGIA INTERVENTISTICA D'AVANGUARDIA

- 15:30 La professione del Tecnico Sanitario di Radiologia Medica
- 15:40 Discussione
- 15:42 La professione del Tecnico della Fisiopatologia Cardiocircolatoria e Perfusionazione Cardiovascolare
- 15:52 Discussione
- 15:54 La professione dell'Infermiere
- 16:04 Discussione
- 16:08 La società scientifica GISE e il team in cardiologia interventistica
- 16:18 Discussione
- 16:20 Take home message

16:30-17:00 | ROOM AMBER 8

MINILAB 10 - ECG IN PRATICA: SAPER LEGGERE PER SAPER AGIRE

- 16:30 Introduzione e obiettivi
- 16:32 Overview - Lettura dell'ECG: dai fondamentali alla scelta dell'azione
- 16:42 Focus on practice - RCP con l'aiuto del massaggiatore automatico
- 16:57 Take home message

VENERDÌ, 3 OTTOBRE 2025

17:00-18:00 | ROOM AMBER 8

RESILIENZA SANITARIA POST-PANDEMIA: STRUMENTI, STRATEGIE E PROSPETTIVE IN CARDIOLOGIA INTERVENTISTICA

- 17:00 Introduzione e obiettivi
- 17:05 Resil Card – Un progetto per rafforzare la resilienza nei sistemi di cura cardiologica, l'apporto del GISE
- 17:15 Discussione
- 17:17 Uno sguardo europeo alla resilienza sanitaria e il progetto Resil Card
- 17:27 Discussione
- 17:29 La sfida della "telemedicina": stare lontani per stare più vicini
- 17:39 Discussione
- 17:41 Centrali Operative Territoriali: un'innovazione nata dall'emergenza a servizio della cardiologia del territorio
- 17:51 Discussione
- 17:53 Take home message

18:00-18:30 | ROOM AMBER 8

MINILAB 12 - SISTEMI DI CHIUSURA PERCUTANEA

- 18:00 Introduzione e obiettivi
- 18:02 Overview - Nip e tricks chiusure accesi femorali
- 18:12 Focus on practice
- 18:27 Take home message

VENERDÌ, 3 OTTOBRE 2025

18:30-19:30 | ROOM AMBER 8

PROFESSIONE E RESPONSABILITÀ SANITARIA: LA SFIDA LEGALE E FORENSE PER IL MONDO SANITARIO

- 18:30 Introduzione e obiettivi
- 18:35 Focus 1 - La responsabilità civile
- 18:45 Discussione
- 18:47 Focus 2 - La responsabilità penale
- 18:57 Discussione
- 18:59 Focus 3 - L'aspetto medico-legale
- 19:09 Discussione
- 19:11 Focus 4 - La cultura legale e forense e la figura del CTU e Perito delle professioni sanitarie
- 19:21 Discussione
- 19:23 Take home message

15:30-16:30 | EDUCATIONAL ROOM (SUITE 2)

LAB (C) - ACCESSI VASCOLARI ECOGUIDATI IN EMODINAMICA: FONDAMENTI, ANATOMIA E APPLICAZIONI PRATICHE (EDIZIONE 1)

- 15:30 Overview - Puntura eco-guidata: evidenze scientifiche, ruolo dell'ecografo e principi di funzionamento
- 15:45 Overview - Anatomia ecografica degli arti superiori e della regione femorale. Identificazione delle strutture vascolari e riferimenti anatomici. Campi di applicazione nelle procedure di Emodinamica
- 16:00 Focus on practice - Esecuzione pratica della puntura eco-guidata. Tecniche, approccio sede-specifico e simulazione

16:30-17:00 | EDUCATIONAL ROOM (SUITE 2)

COMUNICAZIONI ORALI 5

VENERDÌ, 3 OTTOBRE 2025

17:00-18:00 | EDUCATIONAL ROOM (SUITE 2)

LAB (C) - ACCESSI VASCOLARI ECOGUIDATI IN EMODINAMICA: FONDAMENTI, ANATOMIA E APPLICAZIONI PRATICHE (EDIZIONE 2)

- 17:00 Overview - Puntura eco-guidata: evidenze scientifiche, ruolo dell'ecografo e principi di funzionamento
- 17:15 Overview - Anatomia ecografica degli arti superiori e della regione femorale. Identificazione delle strutture vascolari e riferimenti anatomici. Campi di applicazione nelle procedure di Emodinamica
- 17:30 Focus on practice - Esecuzione pratica della puntura eco-guidata. Tecniche, approccio sede-specifico e simulazione

18:00-18:30 | EDUCATIONAL ROOM (SUITE 2)

COMUNICAZIONI ORALI 6

18:30-19:30 | EDUCATIONAL ROOM (SUITE 2)

LAB (C) - ACCESSI VASCOLARI ECOGUIDATI IN EMODINAMICA: FONDAMENTI, ANATOMIA E APPLICAZIONI PRATICHE (EDIZIONE 3)

- 18:30 Overview - Puntura eco-guidata: evidenze scientifiche, ruolo dell'ecografo e principi di funzionamento
- 18:45 Overview - Anatomia ecografica degli arti superiori e della regione femorale. Identificazione delle strutture vascolari e riferimenti anatomici. Campi di applicazione nelle procedure di Emodinamica
- 19:00 Focus on practice - Esecuzione pratica della puntura eco-guidata. Tecniche, approccio sede-specifico e simulazione

SABATO, 4 OTTOBRE 2025

NEXT GEN IN ACTION - LIVE DAY

09:00-10:00 | AUDITORIUM
GISE-YOUNG & EAPCI SESSION
LIVE-IN-THE-BOX

10:00-11:20 | AUDITORIUM
LIVE CASES
CORONARY - CTO

11:20-12:40 | AUDITORIUM
LIVE CASES
TAVI

12:40-13:00 | AUDITORIUM
CLOSING REMARKS

