

CALL FOR CLINICAL CASES

New deadline 3 November 2025

Submit your case for a chance to win
JIM, SCAI, TCT and CRT awards

NEWS!!!

Selected cases for the Clinical Case Competitions on Complex Cases and Complications (both coronary and structural) will have the opportunity to be published in **AJC** (online special issue) and **CCI CASE REPORT** section.

**Deadline for applications
for the educational grant
27 November 2025**

**Dearly Early registrations
9 January 2026**

Follow JIM Congress on social media



More info about registrations, call for cases
and educational supports available on
www.jimgise2026.it



GISE SECRETARIAT
Via Conservatorio 22
20122 Milan, Italy
segreteria@gise.it
www.gise.it - info@gise.it

**CONGRESS VENUE
HOTEL VILLA PAMPILI**
Congress Center
Via della Nocetta 105
00164 Rome, Italy
www.hotelvillapampiliroma.com



**ORGANIZING SECRETARIAT
OIC SRL**
Viale della Giovine Italia 17
50122 Florence, Italy
Tel. +39 055 50351
jimgise@oic.it
sponsorjimgise@oic.it



CRT-TCT-SCAI Alliance



COURSE DIRECTORS

Antonio Colombo (Milan – Italy)
Giovanni Esposito (Naples – Italy)
Eberhard Grube (Bonn – Germany)
Alfredo Marchese (Bari – Italy)
Giuseppe Tarantini (Padua – Italy)

COURSE CO-DIRECTORS

Alexandre Abizaid (Sao Paulo – Brazil)
Carlo Di Mario (Florence – Italy)
Gabriele Gasparini (Milan – Italy)
Juan Fernando Granada Solinas (New York – USA)
Azeem Latib (New York – USA)
Martin Leon (New York – USA)
Roxana Mehran (New York – USA)
Jeffrey Moses (New York – USA)
Nicolas Van Mieghem
(Rotterdam – The Netherlands)

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

with a dedicated Fellows
course on 4 February

**ROME 4/6
FEBRUARY 2026**
SAVE THE DATE

MAIN TOPICS

Equally distributed for fellow course, live/libs, golden hours and symposia
Focus on the newest and most innovative technologies

CORONARY

- Modern PCI: Intracoronary Imaging Focus
- Modern PCI: Physiology Focus
- The path forward complex PCI: MVD, CHIP, Restenosis, Calcified Lesions, Diffuse Disease, Bifurcations
- Mastering Tool and devices for coronary complexities: DCB, Debulking/Calcium modifier devices, BRS (de novo lesion & ISR)
- pMCS (percutaneous Mechanical Circulatory Support) in High-risk PCI
- Beyond the wire: CT-guided-PCI

STRUCTURAL

- Modern TAVR: Assessment & Optimization in complex Scenario (low risk patients, small annuli, asymptomatic AS), Small Annuli & Large Annuli Treatment, TAVR & CAD
- TAVR complications
- The path forward complex THV: Redo TAVR & SAVR, Bicuspid AS, Aortic Regurgitation, Electrosurgery (Basilica, Unicorn, Lampo, Batman, Sesame, Elasta-Clip)
- Large Bore Access
- AV regurgitation scenarios: TEER in Complex MR, innovations in TMVR & TMVR, TTVR & TTVR

- CT planning for complex SHD: BAV, TMVR with LVOT obstruction risk, complex LAAO, TTVR
- Fusion Imaging for ViV procedure & PVL closure
- Targeting LAA closure & Complex PFO Closure
- Intermediate-High risk pulmonary embolism
- Renal Denervation
- Pulmonary artery ablation
- LV remodelling
- Refractory angina

PHARMA

- Lipid lowering, DM, and DAPT in ACS
- Residual risk post complex PCI
- Lipid lowering, DM, Obesity, Anti-Inflammatory Therapy in CCS

HIGHLIGHTS

- Coronary and Structural live cases from experienced centres
- Live in the box
- Step by step courses
- Virtual operating lab with hands on sessions with KOL
- Fellows Course
- International alliances