



CRT-TCT-SCAI ALLIANCE



**PRELIMINARY
PROGRAMME**

4/6 ROME
FEBRUARY 2026

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TIMETABLE WEDNESDAY, 4 FEBRUARY

FELLOWS COURSE in alliance with TCT

	MAIN ROOM	VIRTUAL TUTORED OPERATING AREA
10:00-11:40	INTERACTIVE CLINICAL CHALLENGE 1 Precision PCI in complex coronary disease: imaging, physiology and risk tailoring	
11:40-12:40	CATH LAB CHALLENGE WITH MASTERS Can you crack the case?	
12:40-13:30	Lunch break	
13:30-15:35	INTERACTIVE CLINICAL CHALLENGE 2 Advanced coronary techniques: bifurcations, calcium, CTOS and beyond	
15:35-15:50	Coffee break in the Exhibition Area	GOLDEN HOUR WITH KOL
15:50-16:50	CATH LAB CHALLENGE WITH MASTERS Can you crack the case?	
16:50-18:40	INTERACTIVE CLINICAL CHALLENGE 3 Disruptive structural therapies: what's next?	

TIMETABLE - THURSDAY, 5 FEBRUARY

	MAIN ROOM	PARALLEL ROOM 1	PARALLEL ROOM 2	VIRTUAL TUTORED OPERATING AREA
08:00-10:00	SIMULTANEOUS LIVE CASES Modern PCI: physio focus The bifurcation arena			
10:00-10:05	Switch time			
10:05-11:10	POSTERS/RAPID FIRE CASES in the Poster Area			
10:05-11:00			MORNING SYMPOSIUM 1 HOW TO DO IT (structural)	GOLDEN HOUR WITH KOL
11:00-11:05	Switch time			
11:05-13:05	SIMULTANEOUS LIVE CASES with TCT collaboration Mastering tool and devices for TAVR complexities: part 1 TAVR lifetime management part 2: assessment & optimization			
13:05-13:30	Anatomical conversations: with the heart in your hands			
13:30-13:35	Switch time			
13:35-14:35	LUNCH SYMPOSIUM 2 HOW TO DO IT Modern PCI: imaging focus	LUNCH SYMPOSIUM 3 STRUCTURAL DEBATE Tailoring structural interventions: optimizing outcomes in complex scenarios	LUNCH SYMPOSIUM 4 PHARMA DEBATE Drug therapy optimization in patients with acute coronary syndrome undergoing PCI	
14:35-14:40	Switch time			
14:40-16:40	SIMULTANEOUS LIVE CASES No metal PCI The calcified CAD arena			
16:40-16:45	Switch time			
16:45-17:40		AFTERNOON SYMPOSIUM 5 HOW TO DO IT Tailoring coronary interventions: optimizing outcomes in complex scenarios		GOLDEN HOUR WITH KOL
17:40-17:45	Switch time			
17:45-18:45	EVENING SYMPOSIUM 6 HOW TO DO IT The path forward complex AVR: assessment + optimization	CLINICAL CASE COMPETITION 1 Challenging scenarios with SCAI collaboration	EVENING SYMPOSIUM 7 HOW TO DO IT (innovations) Unmet needs, innovative leads: interventional horizons	

TIMETABLE - FRIDAY, 6 FEBRUARY

	MAIN ROOM	PARALLEL ROOM 1	PARALLEL ROOM 2	VIRTUAL TUTORED OPERATING AREA
08:00-10:00	SIMULTANEOUS LIVE CASES Challenges unlocked: tools and strategies for success TAVR lifetime management part 2: assessment & optimization			
10:00-10:05	Switch time			
10:05-11:00			MORNING SYMPOSIUM 8 CORONARY DEBATE Complex PCI: beyond the wire	GOLDEN HOUR WITH KOL
11:00-11:05	Switch time			
11:05-13:05	SIMULTANEOUS LIVE IN THE BOX/LIVE CASES Mastering tool and devices for TAVR complexities: part 2 Mastering tool and devices for AV Valves Complexities			
13:05-13:30	The masters' conversations			
13:30-13:35	Switch time			
13:35-14:35	LUNCH SYMPOSIUM 9 HOW TO DO IT The path forward complex PCI	LUNCH SYMPOSIUM 10 HOW TO DO IT (innovations) Electrosurgery in the aortic & mitral arena	LUNCH SYMPOSIUM 11 CORONARY DEBATE EAPCI JOINT SESSION Precision PCI: when imaging meets physiology in complex coronary disease	
14:35-14:40	Switch time			
14:40-16:40	SIMULTANEOUS LIVE / LIVE IN THE BOX CASES AV valve regurgitation arena: part 1 AV valve regurgitation arena: part 2			
16:40-16:45	Switch time			
16:45-17:40	POSTERS/RAPID FIRE CASES in the Poster Area			GOLDEN HOUR WITH KOL
17:40-18:40	EVENING SYMPOSIUM 12 HOW TO DO IT Expanding the boundaries of transcatheter therapy	17:40-18:45 CLINICAL CASE COMPETITION 2 Complications with CRT collaboration	EVENING SYMPOSIUM 13 CORONARY DEBATE The cage-free mindset	
18:45-19:00	Best Clinical Scenarios Competition Awards & JIM GISE Closing remarks			

WEDNESDAY, 4 FEBRUARY

FELLOWS COURSE in alliance with TCT

10:00-11:40 | MAIN ROOM

INTERACTIVE CLINICAL CHALLENGE 1

PRECISION PCI IN COMPLEX CORONARY DISEASE: IMAGING, PHYSIOLOGY AND RISK TAILORING

- 10:00** Clinical scenario 1 - Clinical teaser: Imaging-guided PCI in ACS
- 10:05** Decision arena
- 10:19** Clinical scenario 1 - Case conclusion
- 10:22** Clinical pearls with Expert: Focus: integrating OCT/IVUS in acute settings - Real-time impact on PCI strategy
- 10:25** Clinical Scenario 2 - Clinical teaser: Complete revascularization: physiology vs. imaging
- 10:29** Decision arena
- 10:44** Clinical scenario 2 - Case conclusion
- 10:46** Clinical pearls with Expert: Focus, when to trust the numbers: FFR/iFR vs: IVUS/OCT in complex lesions
- 10:50** Clinical scenario 3 - Clinical teaser: CHIP in reduced EF
- 10:54** Decision arena
- 11:09** Clinical scenario 3 - Case conclusion
- 11:11** Clinical pearls with Expert: Focus, risk-tailored PCI in patients with depressed LV function - Lessons from PROTECT IV & beyond
- 11:15** Clinical Scenario 4 - Clinical teaser: In-stent restenosis: the final frontier?
- 11:19** Decision arena
- 11:34** Clinical scenario 4 - Case conclusion
- 11:36** Clinical pearls with Expert: Focus, DCB vs: DES - What evidence teach us?

WEDNESDAY, 4 FEBRUARY

FELLOWS COURSE in alliance with TCT

11:40-12:40 | MAIN ROOM

CATH LAB CHALLENGE WITH MASTERS: CAN YOU CRACK THE CASE?

11:40 Clinical vignetta A

11:55 Clinical vignetta B

12:10 Clinical vignetta C

12:25 Clinical vignetta D

12:40 *Lunch break*

13:30-15:35 | MAIN ROOM

INTERACTIVE CLINICAL CHALLENGE 2

ADVANCED CORONARY TECHNIQUES: BIFURCATIONS, CALCIUM, CTOS AND BEYOND

13:30 Clinical scenario 5 - Clinical teaser: Left main PCI

13:34 Decision arena

13:49 Clinical scenario 5 - Case conclusion

13:51 Clinical pearls with Expert: Focus, dealing with lesion optimization and nodular calcification - New evidence

13:55 Clinical scenario 6 - Clinical teaser: Protected PCI in STEMI CS

13:59 Decision arena

14:14 Clinical scenario 6 - Case conclusion

14:16 Clinical pearls with Expert: Focus, why and when pMCS in cardiogenic shock

14:20 Clinical scenario 7 - Clinical teaser: Diffuse disease

14:24 Decision arena

14:39 Clinical Scenario 7* Case Conclusion

14:41 Clinical pearls with Expert: Focus, strategic planning with 3D Imaging and physiology co-registration

WEDNESDAY, 4 FEBRUARY

FELLOWS COURSE in alliance with TCT

13:30-15:35 | MAIN ROOM

INTERACTIVE CLINICAL CHALLENGE 2

ADVANCED CORONARY TECHNIQUES: BIFURCATIONS, CALCIUM, CTOS AND BEYOND (cont.)

- 14:45** Clinical scenario 8 - Clinical teaser: Heavily calcified lesions
- 14:49** Decision arena
- 15:04** Clinical scenario 8 - Case conclusion
- 15:06** Clinical pearls with Expert: IVL vs: RA vs: Orbital atherectomy - Choosing the right weapon
- 15:10** Clinical scenario 9 - Clinical teaser: CTO PCI
- 15:14** Decision arena
- 15:29** Clinical scenario 9 - Case conclusion
- 15:31** Clinical pearls with Expert: Focus, algorithmic CTO approach in 2025 - The role of AI and advanced wire techniques

15:35-15:50 | EXHIBITION AREA

Coffee break

15:50-16:50 | VIRTUAL TUTORED OPERATING AREA

GOLDEN HOUR WITH KOL

15:50-16:50 | MAIN ROOM

CATH LAB CHALLENGE WITH MASTERS: CAN YOU CRACK THE CASE?

- 15:50** Clinical vignetta A
- 16:05** Clinical vignetta B
- 16:20** Clinical vignetta C
- 16:35** Clinical vignetta D

WEDNESDAY, 4 FEBRUARY

FELLOWS COURSE in alliance with TCT

16:50-18:40 | MAIN ROOM
INTERACTIVE CLINICAL CHALLENGE 3

- 16:50** Clinical scenario 10 - Clinical teaser: TAVR in TAVR
- 16:54** Decision arena
- 17:09** Clinical scenario 10 - Case conclusion
- 17:11** Clinical pearls with Expert: Focus, procedural optimization with commissural alignment and CT fusion
- 17:15** Clinical scenario 11 - Clinical teaser: Lifetime strategies in patient with aortic stenosis and age < 70 yrs
- 17:19** Decision arena
- 17:34** Clinical scenario 11 - Case conclusion
- 17:36** Clinical pearls with Expert: Focus, tailoring THV: When to customize, when to standardize
- 17:40** Clinical scenario 12 - Clinical teaser: Aortic stenosis and severe PAD
- 17:44** Decision arena
- 17:59** Clinical scenario 12 - Case conclusion
- 18:01** Clinical pearls with Expert: Focus, targeting the borderline - TAVR in "grey zone" patients
- 18:05** Clinical scenario 13 - Clinical teaser: Complex primary MR management
- 18:09** Decision arena
- 18:24** Clinical scenario 13 - Case conclusion
- 18:26** Clinical pearls with Expert: Focus, navigating challenging anatomy with next-gen devices and planning tools
- 18:30** Final Remarks

THURSDAY, 5 FEBRUARY

08:00-10:00 | MAIN ROOM **SIMULTANEOUS LIVE CASES**

MODERN PCI: PHYSIO FOCUS

08:00 Live case 1 - Physio-DCB PCI in diffuse/MVD

08:00 Live case 2 - Physio-guided bifurcation PCI

THE BIFURCATION ARENA

09:00 Live case 3 - LM & MVD (the issue of completeness)

09:00 Live case 4 - Bifurcation PCI

09:55 Live cases take-aways

10:00 *Switch time*

10:05-11:10 | POSTERS AREA **POSTERS / RAPID FIRE CASES**

10:05-11:00 | VIRTUAL TUTORED OPERATING AREA **GOLDEN HOUR WITH KOL**

THURSDAY, 5 FEBRUARY

10:05-11:00 | PARALLEL ROOM 2

**MORNING SYMPOSIUM 1 - HOW TO DO IT (STRUCTURAL)
TROUBLESHOOTING IN TAVR**

- 10:05** Clinical scenario 1 - Device malpositioning and embolization
Discussion on emergency stabilization strategies, valve snaring techniques, and bailout options (e.g. valve-in-valve or surgical retrieval)
- 10:18** Clinical scenario 2 - Severe paravalvular leak post TAVR deployment
Discussion on post-dilation, valve-in-valve strategy, when to escalate to closure devices or surgical consultation and paravalvular leak post-TAVR closure techniques
- 10:31** Clinical scenario 3 - Acute coronary obstruction during TAVR
Discussion on BASILICA technique planning, chimney stenting, pre-procedural CT risk assessment, and emergency bailout
- 10:44** Clinical scenario 4 - Vascular complication after TAVR
Discussion on CT planning, hostile access management and vascular complications management
- 10:57** Key learnings
- 11:00** Switch time

11:05-13:05 | MAIN ROOM

SIMULTANEOUS LIVE CASES WITH TCT COLLABORATION

MASTERING TOOL AND DEVICES FOR TAVR COMPLEXITIES: PART 1

- 11:05** Live case 5 - Bicuspid AS (Type 0)
- 11:05** Live case 6 - Bicuspid AS (Type 1) assessment & optimization

TAVR LIFETIME MANAGEMENT PART 2: ASSESSMENT & OPTIMIZATION

- 12:05** Live case 7 - Small annuli Tall frame
- 12:05** Live case 8 - CAD Short frame
- 13:00** Live cases take-aways

THURSDAY, 5 FEBRUARY

13:05-13:30 | MAIN ROOM

ANATOMICAL CONVERSATIONS: WITH THE HEART IN YOUR HANDS (normal cardiac anatomy and pathology, focus on structural heart disease and transcatheter interventions)

13:30 Switch time

13:35-14:35 | MAIN ROOM

**LUNCH SYMPOSIUM 2 - HOW TO DO IT
MODERN PCI: IMAGING FOCUS**

13:35 Live in the box case 9 - Bifurcation PCI

14:03 Live in the box case 10 - Calcified CAD / restenosis

14:31 Live in the box cases take-aways

13:35-14:35 | PARALLEL ROOM 1

**LUNCH SYMPOSIUM 3 - STRUCTURAL DEBATE
TAILORING STRUCTURAL INTERVENTIONS: OPTIMIZING OUTCOMES IN
COMPLEX SCENARIOS**

13:35 Clinical scenario 1 - TAVR in asymptomatic AS
Discussion on timing of intervention, procedural planning and optimization

13:49 Clinical scenario 2 - TAVR in moderate AS
Discussion on timing of intervention, procedural planning and optimization

14:03 Clinical scenario 3 - Facing the challenge: managing mitral MAC
Discussion on procedural planning and managing risks of LVOT obstruction

14:17 Clinical scenario 4 - Multivalvular AV disease (MR&TR)
Discussion on procedural planning and imaging challenges

14:31 Key learnings

THURSDAY, 5 FEBRUARY

13:35-14:35 | PARALLEL ROOM 2

LUNCH SYMPOSIUM 4 - PHARMA DEBATE

DRUG THERAPY OPTIMIZATION IN PATIENTS WITH ACUTE CORONARY SYNDROME UNDERGOING PCI

- 13:35** Clinical Scenario: NSTEMI with MV-CAD, diabetes and obesity
- 13:41** Lecture - Intravenous antiplatelet therapy in ACS patients undergoing PCI: why and when
- 13:49** Lecture - Strike early and strike strong: PCSK9-i in ACS patients
- 13:57** Lecture - Triple oral lipid lowering combination therapy to meet LDL target
- 14:05** Lecture - New drugs for obesity treatment
- 14:13** Lecture - Drug therapy optimization for diabetes: GLP-1 receptor agonists in ACS
- 14:21** Lecture - Lipid lowering therapy with siRNA in elective PCI patients
- 14:29** Discussion
- 14:34** Key learnings
- 14:35** *Switch time*

14:40-16:40 | MAIN ROOM
SIMULTANEOUS LIVE CASES

NO METAL PCI

- 14:40** Live case 11 - DCB
- 14:40** Live case 12 - DCB/BRs

THE CALCIFIED CAD ARENA

- 15:40** Live case 13 - Calcified CAD
- 15:40** Live case 14 - CHIP and ventricular assistance
- 16:35** Live cases take-aways

- 16:40** *Switch time*

THURSDAY, 5 FEBRUARY

16:45-17:40 | VIRTUAL TUTORED OPERATING AREA GOLDEN HOUR WITH KOL

16:45-17:40 | PARALLEL ROOM 1

AFTERNOON SYMPOSIUM 5 - HOW TO DO IT (CORONARY)

TAILORING CORONARY INTERVENTIONS: OPTIMIZING OUTCOMES IN COMPLEX SCENARIOS

- 16:45** Clinical scenario 1 - DCB in true bifurcation lesion
Discussion on imaging guidance, device choice and step-by-step procedure
- 16:58** Clinical scenario 2 - When stenting is unavoidable
Discussion on imaging guidance, device choice and step-by-step procedure
- 17:11** Clinical scenario 3 - When to combine DCB and stenting: a hybrid solution for challenging anatomy
Discussion on imaging guidance, device choice and step-by-step procedure
- 17:24** Clinical scenario 4 - IVI-guided PCI in calcified CAD
Discussion on imaging guidance, device choice and step-by-step procedure
- 17:37** Key learnings
- 17:40** Switch time

17:45-18:45 | MAIN ROOM

EVENING SYMPOSIUM 6 - HOW TO DO IT

THE PATH FORWARD COMPLEX AVR: ASSESSMENT + OPTIMIZATION

- 17:45** Live in the box case 15 - ReDo TAVR in SAVR
- 18:13** Live in the box case 16 - ReDo TAVR in SAVR
- 18:41** Live in the box cases take-aways

THURSDAY, 5 FEBRUARY

17:45-18:45 | PARALLEL ROOM 1

**CLINICAL SCENARIOS COMPETITION 1: CHALLENGING SCENARIOS WITH
SCAI COLLABORATION**

17:45-18:45 | PARALLEL ROOM 2

**EVENING SYMPOSIUM 7 - HOW TO DO IT (INNOVATIONS)
UNMET NEEDS, INNOVATIVE LEADS: INTERVENTIONAL HORIZONS**

- 17:45** Clinical scenario 1 - Intermediate-high pulmonary embolism
Discussion on the role of catheter-based therapy in intermediate risk
- 17:59** Clinical scenario 2 - Renal denervation
Discussion on trial update and hypertension control
- 18:13** Clinical scenario 3 - Smart-assisted revascularization in CS
Discussion on trial update and PCI management
- 18:27** Clinical scenario 4 - Hybrid guidance (CT-FFR) for optimized PCI
Discussion on indications and evidence
- 18:41** Key learnings

FRIDAY, 6 FEBRUARY

08:00-10:00 | MAIN ROOM **SIMULTANEOUS LIVE CASES**

CHALLENGES UNLOCKED: TOOLS AND STRATEGIES FOR SUCCESS

08:00 Live case 17 - TAVR & CAD, what comes first and how shall I do

08:00 Live case 18 - TAVR in AR

TAVR LIFETIME MANAGEMENT PART 2: ASSESSMENT & OPTIMIZATION

09:00 Live case 19 - THV in THV

09:00 Live case 20 - Small annuli

09:55 Live cases take-aways

10:00 *Switch time*

10:05-11:00 | VIRTUAL TUTORED OPERATING AREA **GOLDEN HOUR WITH KOL**

FRIDAY, 6 FEBRUARY

10:05-11:00 | PARALLEL ROOM 2

**MORNING SYMPOSIUM 8 - CORONARY DEBATE
COMPLEX PCI: BEYOND THE WIRE**

- 10:05** Clinical scenario 1 - CT-guided PCI in CTO
Discussion on procedural planning and optimization
- 10:18** Clinical scenario 2 - Hydro-dynamic contrast recanalization technique
Discussion on procedural planning and available strategies
- 10:31** Clinical scenario 3 - Physio-guided PCI in STEMI & MVD
Discussion on available strategies and therapeutic alternatives
- 10:44** Clinical scenario 4 - IVI-guided PCI in ambiguous ACS
Discussion on available strategies and therapeutic alternatives
- 10:57** Key learnings
- 11:00** Switch time

11:05-13:05 | MAIN ROOM

SIMULTANEOUS LIVE IN THE BOX/LIVE CASES

MASTERING TOOL AND DEVICES FOR TAVR COMPLEXITIES: PART 2

- 11:05** Live in the box case 21 - THV in THV
- 11:33** Live in the box case 22 - ViV & Electrosurgery

MASTERING TOOL AND DEVICES FOR AV VALVES COMPLEXITIES

- 12:01** Live case 23 - Complex M-TEEr + LAAO combo
- 12:01** Live case 24 - TTVR & CIED
- 13:00** Live cases and live in the box cases take-aways

FRIDAY, 6 FEBRUARY

13:05-13:30 | MAIN ROOM THE MASTERS' CONVERSATIONS

- 13:05** Lecture 1 - Addressing long-term TAVR durability: latest 7 and 10-year follow-up with balloon expandable TAVR systems
- 13:17** Lecture 2 - Should we be invasive in CCS?
- 13:30** Switch time

13:35-14:35 | MAIN ROOM LUNCH SYMPOSIUM 9 - HOW TO DO IT THE PATH FORWARD COMPLEX PCI

- 13:35** Live case 25 - Diffuse/MV disease
- 13:35** Live case 26 - Calcified CAD
- 14:31** Live cases take-aways

13:35-14:35 | PARALLEL ROOM 1 LUNCH SYMPOSIUM 10 - HOW TO DO IT (INNOVATIONS) ELECTROSURGERY IN THE AORTIC & MITRAL ARENA

- 13:35** Clinical scenario 1 - Leaflet laceration: BASILICA in native AV or bioprosthetic valve
Discussion on imaging guidance, step-by-step procedure, tips and tricks
- 13:49** Clinical scenario 2 - Intraleaflet valve deployment: Unicorn in TAVR-in-TAVR
Discussion on imaging guidance, step-by-step procedure, tips and tricks
- 14:03** Clinical scenario 3 - Leaflet laceration: LAMPOON tip to base vs base to tip
Discussion on imaging guidance, step-by-step procedure, tips and tricks
- 14:17** Clinical scenario 4 - Intraleaflet valve deployment: BATMAN
Discussion on imaging guidance, step-by-step procedure, potential pitfalls and unanswered questions
- 14:31** Key learnings

FRIDAY, 6 FEBRUARY

13:35-14:35 | PARALLEL ROOM 2

LUNCH SYMPOSIUM 11 - CORONARY DEBATE - EAPCI JOINT SESSION

PRECISION PCI: WHEN IMAGING MEETS PHYSIOLOGY IN COMPLEX CORONARY DISEASE (What's new in ESC CCS guidelines)

- 13:35** Clinical scenario 1 - LM calcified Nodule
Discussion on IVI role and calcium modification/ablation devices
- 13:54** Clinical scenario 2 - Diffuse LAD Disease, PPG and post-PCI assessment
Discussion on physiology role in planning and optimizing PCI
- 14:13** Clinical scenario 3 - Calcified true bifurcation
Discussion on IVI role and calcium modification/ablation devices
- 14:32** Key learnings
- 14:35** Switch time

14:40-16:40 | MAIN ROOM

SIMULTANEOUS LIVE CASES/LIVE IN THE BOX CASES

AV VALVE REGURGITATION ARENA: PART 1

- 14:40** Live case 27 - Complex TTVR
- 14:40** Live case 28 - Complex T-TEEr

AV VALVE REGURGITATION ARENA: PART 2

- 15:40** Live in the box case 29 - Heterotopic TTVR
- 16:08** Live in the box case 30 - TMVR
- 16:36** Live cases and live in the box cases take-aways
- 16:40** Switch time

FRIDAY, 6 FEBRUARY

16:45-17:40 | VIRTUAL TUTORED OPERATING AREA
GOLDEN HOUR WITH KOL

16:45-17:40 | POSTER AREA
POSTERS/RAPID FIRE CASES

17:40-18:40 | MAIN ROOM
EVENING SYMPOSIUM 12 - HOW TO DO IT
EXPANDING THE BOUNDARIES OF TRANSCATHETER THERAPY

- 17:40** Live in the box case 31 - TAVR & CAD, what comes first and how shall I do
- 18:08** Live in the box case 32 - Refractory angina
- 18:36** Live in the box cases take-aways

17:40-18:45 | PARALLEL ROOM 1
CLINICAL SCENARIOS COMPETITION 2: COMPLICATIONS
WITH CRT COLLABORATION

FRIDAY, 6 FEBRUARY

17:40-18:40 | PARALLEL ROOM 2

**EVENING SYMPOSIUM 13 - CORONARY DEBATE
THE CAGE-FREE MINDSET**

- 17:40** Clinical scenario 1 - IVI-guided no-metal PCI
Discussion on IVI role, current indications and evidence
- 17:54** Clinical scenario 2 - DCB in de novo lesion
Discussion on DCB-first PCI, current indications and evidence
- 18:08** Clinical scenario 3 - BRS in de novo lesion
Discussion on IVI role, evidence and future possible indications
- 18:22** Clinical scenario 4 - Unraveling single layer ISR
Discussion on IVI role, device strategy and evidence
- 18:36** Key learnings

18:45-19:00 | MAIN ROOM

**BEST CLINICAL SCENARIOS COMPETITION AWARDS &
JIM GISE CLOSING REMARKS**



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