

PRELIMINARY PROGRAM

February 14th 2 ⊚25

INTRODUCTION

09:00

SESSION 1

10:45

Coronary artery disease and severe aortic stenosis

> PCI Timing in TAVI Patients

09:15

Live case #1

TAVI in a Patient with severe CAD or CHIP after TAVI

- Ask the surgeon: Is complete revascularization beneficial in patients with aortic stenosis?
- Severe coronary artery disease: Which transcatheter valve should be chosen?

10:45

Coffee break

11:15

SESSION 2

Ischemic Cardiomyopathy and Functional Mitral Regurgitation

11:15

Live case #2

CHIP after interventional valve treatment

- > Ask the surgeon: No doubt that this patient needs a surgent
- > No doubt that this patient needs an interventionalist

12:00

Live case #3

Post-CABG-PCI after mitral valve reconstruction/replacement

13:15

Lunch

14:15 16:15

SESSION 3

Calcified Post CABG CTO - Part I

14:15

Live case #4

Post CABG CTO PCI with low ejection fraction

- Why are post-CABG patients so different?
- Ask the surgeon: What are the limitations of redo surgery after graft failure?
- Complete revascularisation after CABG any evidence?
- Distal disease in post-CABG a place for DCB?
- > LIAB complete revascularisation in post-CABG patient

16:15

Coffee break

16:45

SESSION 4

Calcified Post CABG CTO - Part II

16:45

Live case #5

Post CABG CTO PCI with low ejection fraction - Part II

- Improving outcomes with Imaging
- My tips and tricks: How to overcome anastomosis issues
- My tips and tricks: Ostial Occlusions post-CABG
- Do we need CT imaging in Post CABG patient
- > LIAB: High Risc PCI with LVAD

18:30

ADJOURNMENT

Saturday 15th 2025

INTRODUCTION

08:30 10:45

SESSION 5
Calcified MVD

08:30

Live case #6

- PCI post LVAD?
- Ask the surgeon: What are the technical challenges in calcified coronary arteries?
- Why did the Eclipse show no benefit for orbital atherectomy?
- How to treat calcified nodules?
- Rotablation in CTOs
- > Just Crack and DCB it
- > LIAB (Orbital atherectomy and OCT)

10:45

Coffee break

11:15

SESSION 6

PCI with haemodynamic support

11:15

Live case #7

Complete Revascularization with LVAD

- Ask the surgeon: Myocardial revascularization in low ejection fraction State of the art!
- > Evidence for complete revascularisation in patients with low EF?
- > Evidence for CTO PCI in impaired LV Function
- > Evidence for LV-protection in low ejection fraction?
- Haemodynamic collapse during protected PCI
- ➤ LIAB LVAD Regret

13:00 Lunch

Saturday 15th 2025

14:00 16:30

SESSION 7

When all comes to an end: LVAD & Right heart failure

14:00

Live case #8

CHIP with low ejection fraction

- > LVAD: Timing and Long-Term-Follow-up (What the cardiologist has to know)
- TAVI in LVAD patients with aortic insufficiency
- > LVAD Outflow Problem
- > Ask the surgeon: Managing RV-failure with RV-ECMO and LVAD RP
- Right heart failure after LVAD
- > LIAB

15:45

COFFEE BREAK CLOSING



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