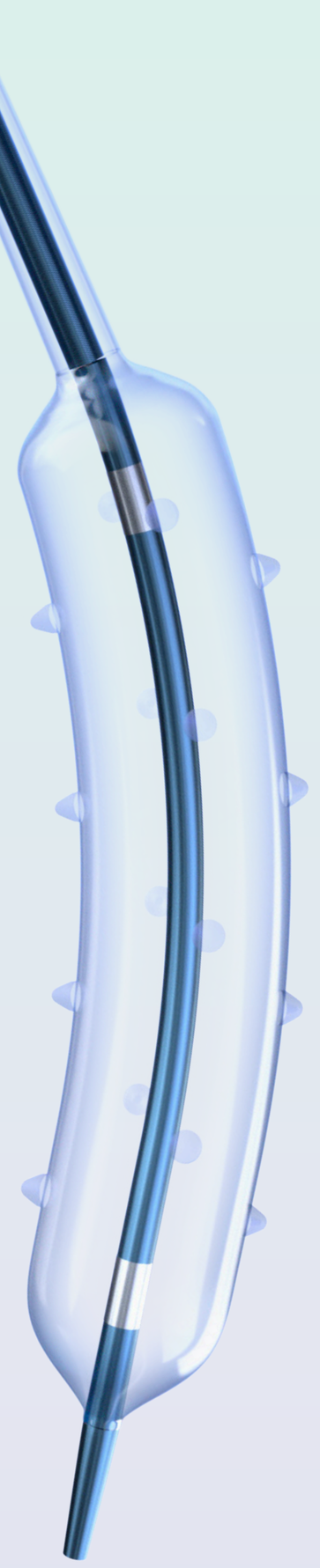
ACROSTAK
MASTERCLASS



9.00 - 10.00 am **CET**
Wednesday 26th
November 2025

Lesion preparation for drug coated balloons:
how to avoid dissections
and achieve optimal outcomes

+

Learning objectives:

1. Understand the advantages of GRIP TT against cutting/scoring devices
2. Understand the lesion preparation techniques for optimal DCB procedure outcome

+

Agenda:

- **Welcome** - Mr. Robert Ratini, CCO Acrostak
- **Introduction** - Prof. Florim Cuculi
- **“Knob balloon as a tool for intracoronary imaging guided in-stent restenosis treatment”**
  - Dr. Enrico Cerrato
- **“GRIP TT for DCB lesion preparation, initial insights of the SIROOP GRIP registry”**
  - Dr. Matthias Bossard
- **Discussion** - moderated by Prof. Scott Harding
- **Closing remarks** - Prof. Florim Cuculi

Chairman:

Prof. Dr. Med.
Florim Cuculi

Head of Cardiology
Luzerner Kantonsspital,
Luzern (Switzerland)

Moderator:

Prof.
Scott Harding

Director of the Cardiology Research Group and Interventional Cardiologist
Wellington Hospital,
Wellington (New Zealand)

Presenter:

PD. Dr. Med.
Matthias Bossard

Clinical researcher and Interventional Cardiologist
Luzerner Kantonsspital,
Luzern (Switzerland)

Presenter:

Dr. MD PhD
Enrico Cerrato

Interventional Cardiologist
San Luigi Gonzaga University Hospital and Rivoli ASLTO3,
Turin (Italy)

Acrostak
Devices for interventional applications