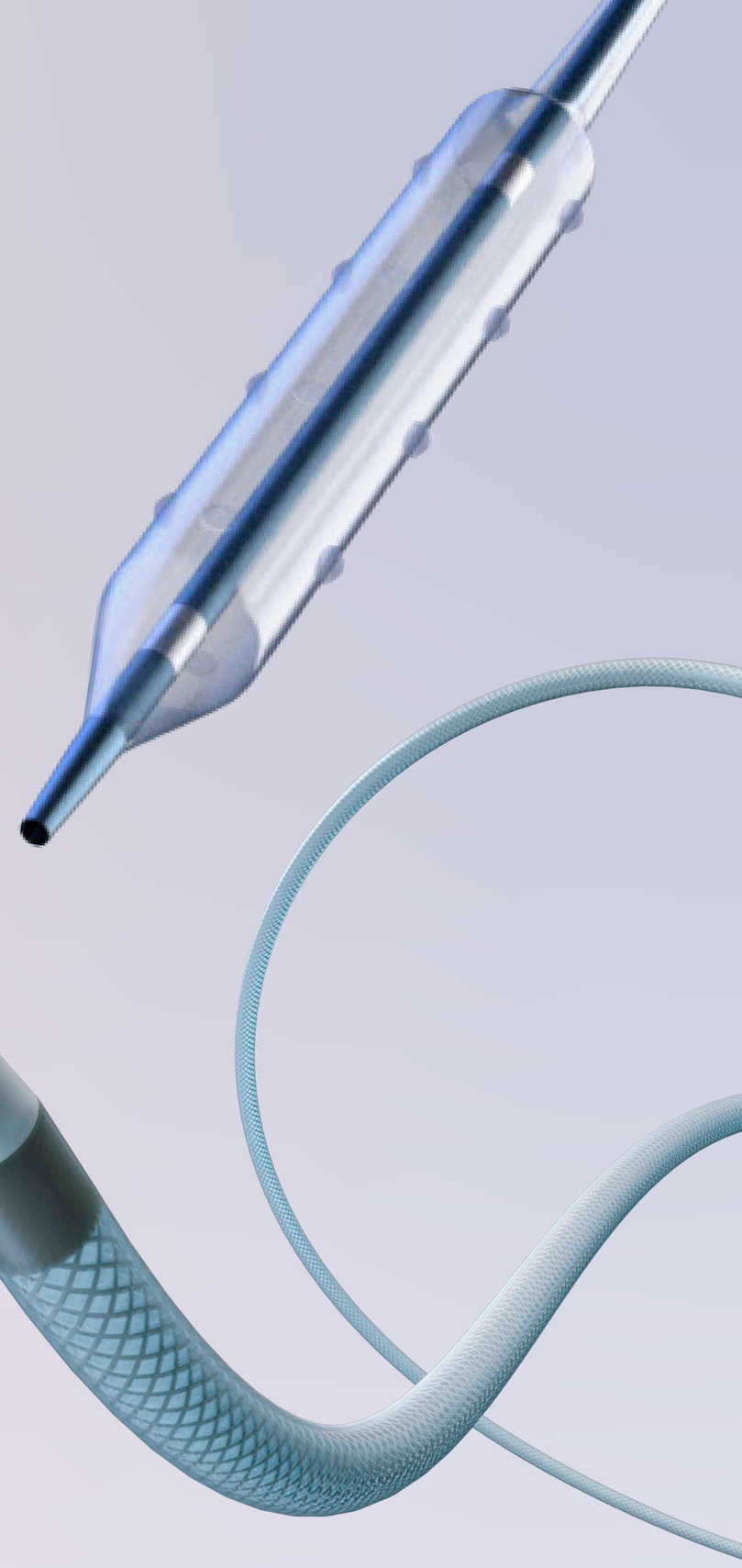
# ACROSTAK
# MASTERCLASS



5.00 - 6.00 pm **CET**
Wednesday 25th
March 2026

## Complex Lesions:
## status quo and new solutions

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**Learning objectives:**

1. Knowing the latest trends in CTO and CHIP treatment and the advantages of new exclusive designs for PTCA balloons and microcatheters
2. Understand the lesion preparation techniques for optimal DCB procedures outcome avoiding serious dissection

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**Agenda:**

- **Welcome** - Mr. Robert Ratini, CCO Acrostak
- **Introduction** - Prof. Florim Cuculi
- **“Complex case collection from Joan XXIII University Hospital of Terragona ”** - Dr. Mohsen Mohandes
- **“GRIP TT for DCB lesion preparation, latest news from SIROOP GRIP registry ”** - Dr. Matthias Bossard
- **Discussion** - moderated by Dr. Félix Damas de los Santos
- **Closing remarks** - Prof. Florim Cuculi

Chairman:

**Prof. Dr. Med.**
**Florim Cuculi**

**Head of Cardiology**
Luzerner Kantonsspital,
Luzern (Switzerland)

Moderator:

**Dr.**
**Félix Damas de los Santos**

**MD, MSc, MET, FSCAI, Interventional Cardiologist**
Instituto Nacional de Cardiologia Ignacio Chavez,
Mexico City (Mexico)

Presenter:

**PD. Dr. Med.**
**Matthias Bossard**

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

Presenter:

**Dr.**
**Mohsen Mohandes**

**Head of Interventional Cardiology**
Joan XXIII University Hospital of Terragona (Spain)

Acrostak
Devices for interventional applications