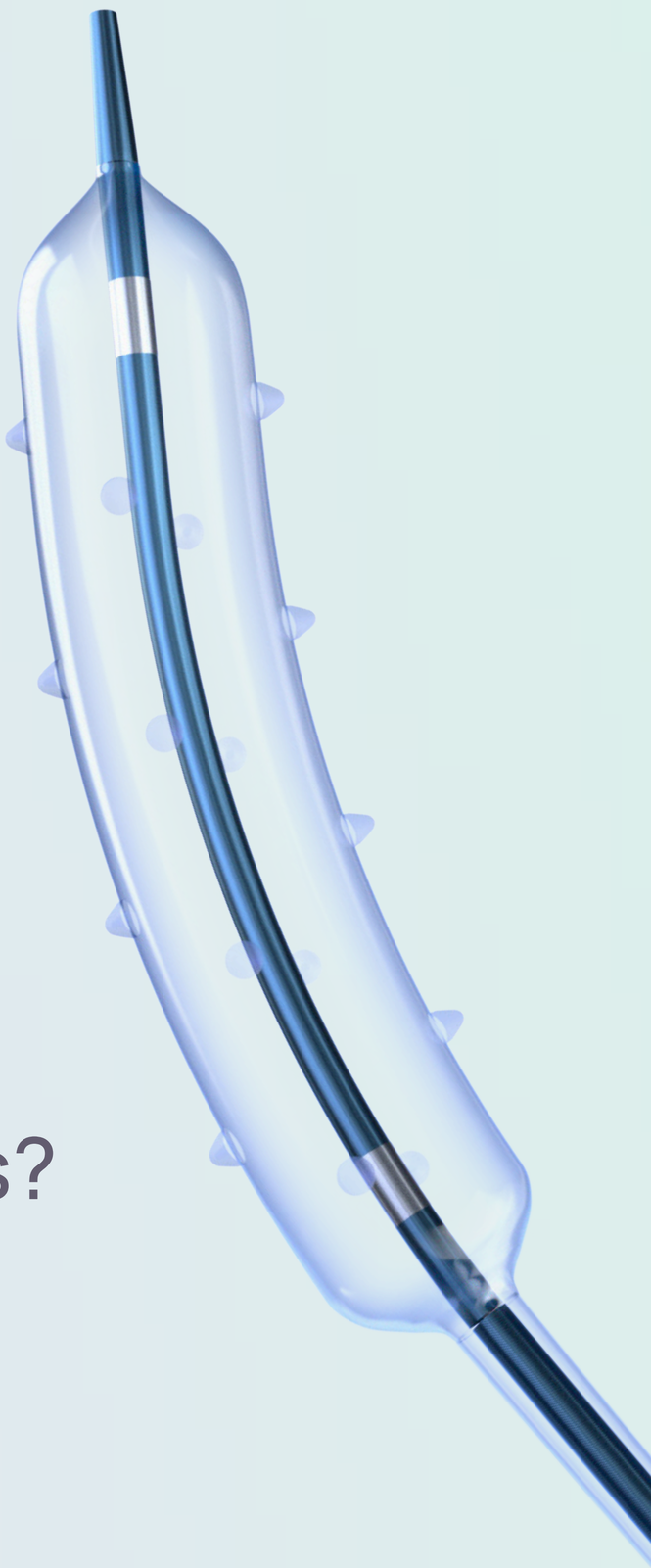
ACROSTAK
MASTERCLASS



6.00 - 7.00 pm CET
Monday 22nd
June 2026

Plaque Modification Techniques:
what is the potential of specialty balloons?

Learning objectives:

1. Differentiate the indications where a plaque modification balloon can bring benefit to the patient
2. Understand the potential of unique design balloons thanks to clinical evidence

Agenda:

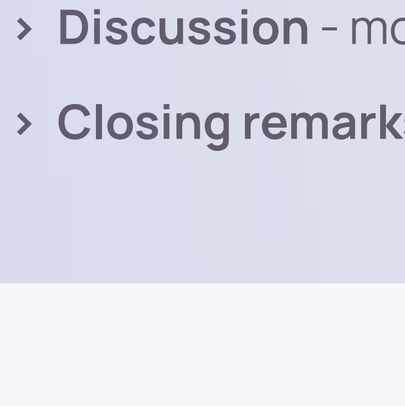
- **Welcome** - Mr. Robert Ratini, CCO Acrostak
- **Introduction** - Prof. Antonio Colombo
- **“Specifics and advantages of GRIP TT showcasing real-world, difficult scenarios”** - Prof. István Ferenc Édes
- **“My first months with GRIP TT : when and how to use it”** - Dr. Damiano Regazzoli
- **Discussion** - moderated by Dr. Ander Regueiro
- **Closing remarks** - Prof. Antonio Colombo

Chairman:

Prof.
Antonio Colombo,

MD, MSCAI, Director Interventional Cardiology

Columbus Hospital, Milan (Italy)

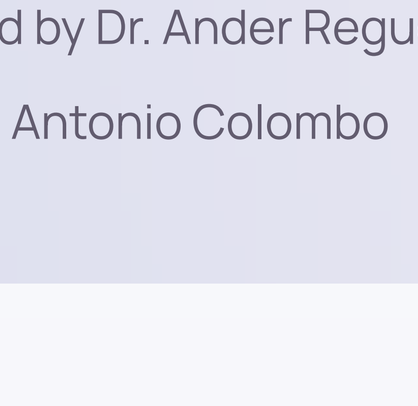


Moderator:

Dr.
Ander Regueiro

MD, Ph.D. FESC, Interventional Cardiologist, CTO program coordinator

Hospital Clínic, Barcelona (Spain)



Presenter:

Prof.
István Ferenc Édes

MD, Ph.D. FESC, Head of Interventional Cardiology

Semmelweis University Heart and Vascular Center, Budapest (Hungary)

Presenter:

Dr.
Damiano Regazzoli

Interventional Cardiologist

Humanitas Research Hospital, Milan (Italy)

Acrostak
Devices for interventional applications