Boston Scientific | EDUCARE

Drug-Coated Balloon Use in Practice

Observational Preceptorship in Complex PCI

St. Francis Hospital & Heart Center | Roslyn, NY

Program Overview

This program offers physicians the opportunity to observe cases with experts at **St. Francis Hospital & Heart Center in Roslyn, NY.**

Through procedural instruction and peer-to-peer case observation, attendees will learn about customizing vessel preparation through image guidance and utilizing the full portfolio of preparation techniques to optimize drug-coated balloon delivery and outcomes.

Faculty

Ziad Ali, MD
Allen Jeremias, MD
Evan Shlofmitz, MD

Agenda

Day One *Arrival at leisure*

6:30 pm **Dinner | Didactic**
Mechanisms of Restenosis: Case Review

Day Two

7:30 am **Arrival and Breakfast**

8:00 am Didactic Session 1 and Live Cases

11:00 am Didactic Session 2, Live Cases | **Lunch**

1:15 pm Didactic Session 3 and Live Cases

2:45 pm **Wrap Up and Departures**

2026 Course Dates

September 17 | December 17

Intended Audience

Interventional cardiologists involved in the management of complex coronary artery disease who desire increased knowledge on clinical decision-making and use of drug-coated balloons as part of a robust PCI practice.

Course Objectives

1. Effectively utilize intravascular imaging with the AVVIGO+ system to assess lesion morphology to guide procedural decision-making
2. Articulate appropriate utilization of the full suite of preparation devices and techniques – from NC and cutting balloons to atherectomy and lithotripsy
3. Select appropriate clinical scenarios where drug-coated balloons may provide the best patient outcomes

For more information

Contact your local Boston Scientific representative or contact us: ComplexPCIMedEd@bsci.com.

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