Cordis GO BEYOND

Managing Long Diffuse Diseases: Balancing Stents and Drug-Eluting Balloons

Faculty
Prof. Colombo
Dr. Gasparini
Dr.Regazzoli
Dr. Mangieri
Invited speaker TBC

26th and 27th September 2024

Humanitas Hospital, Milan Italy

Director - Dr. Reimers

LEARNING OBJECTIVES

- To discuss novel tools and techniques for effective management of complex lesions focusing on long diffuse diseases
- Exploring the role of sustained Limus Release Technology in Expanding Drug-Eluting Balloon Indications and Reducing Metal
- Discover best practices in stentless PCI via live cases & discussions on managing complications – tips and tricks

Thursday, 26 September

12:00 – 13:00	Welcome lunch & Introduction - Prof. Colombo
13:00– 13:20	Understanding Treatment of complex lesions focusing on long diffuse diseases **– Dr. Mangieri**
13:20 – 15:00	Live Case transmission from Humanitas Cath Lab
15:00 – 15:15	Wrap up
15:15 – 15:35	The DeNovo Trial: Study Design & what's to come **– international speaker tbc**
15:35 – 15:50	Live in the box – Case 1
15:50 – 16:10	Coffee break
16:10 – 16:30	DEB in long diseases: why and where - **Dr. Mangieri**
16:30 – 16:45	Live in the box – Case 2
16:45 – 17:05	Drug selection and Class Effect – Prof Colombo or **international speaker tbc**
17:05	Q&A
17:30	Transfer to the hotel
19:45	Pick up at the hotel & dinner

Cordis GO BEYOND

Friday, 27 September

8:30 – 8:45	Welcome & Introduction
8:45 – 10:15	Live Case transmission from Humanitas Cath Lab
10:15 – 10:35	IVUS role in calcific & long lesions – Dr Regazzoli and Dr Gasparini
10:30 – 10:50	Coffee break
10:50 – 11:10	Vessel preparation: atherectomy based techniques before DCBs – **international speaker tbc**
11:10 – 12:45	Live Case transmission from Humanitas Cath Lab
12:45 – 13:45	Lunch
13:45 – 14:00	Live in the box – Case 1
14:00 – 14:20	Vessel preparation: balloon based techniques before DCBs – Dr Mangieri
14:20 – 14:35	Live in the box – Case 1
14:35 – 15:00	How to manage complications –Dr Gasparini
15:00	Q&A
15:30	Transfer to the airport

Cordis GO BEYOND

#AdvancingEducation

For Health Professionals only. Cordis and Cordis LOGO are all trademarks of Cordis and may be registered in the US and/or in other countries. All other marks are the property of their respective owners.

© 2024 Cordis. All Rights Reserved.