

Symposium



CTO Basic Course: Retrograde approach from ABC to Z

Date: **Saturday, January 30** 8:30-11:45

Vanue: **Kobe International Exhibition Hall 1 Room 5**

Coordinator: *Masahisa Yamane (Sekishinkai Sayama Hospital)*

8:30-10:00 **The Retrograde Forum**

Chairs: *Masahisa Yamane (Sekishinkai Sayama Hospital),
Barry Rutherford (Cardiovascular Consultants, P.A.),
Satoru Sumitsuji (Nozaki, Nagoya and Ogaki Tokushukai Hospital/Osaka University),
Gerald S. Werner (Klinikum Darmstadt)*

Fundamental techniques and rationale for CTO recanalization 2010

Barry Rutherford (Cardiovascular Consultants, P.A.)

Which collateral channels to select and how to cross

Gerald S. Werner (Klinikum Darmstadt)

How to apply IVUS and CT information in retrograde approach

Satoru Sumitsuji (Nozaki, Nagoya and Ogaki Tokushukai Hospital/Osaka University)

Principle and practical Tips in CART and Reverse CART technique

Masahisa Yamane (Sekishinkai Sayama Hospital)

Complications associated with retrograde approach

Georgios Sianos (AHEPA University Hospital)

Application of Corsair in retrograde approach

Georgios Sianos (AHEPA University Hospital)

10:15-11:00 **Case analysis of tomorrow's CTO Course-1**

Chairs: *Masahisa Yamane (Sekishinkai Sayama Hospital),
Alfred R. Galassi (Clinical Division of Cardiology, Ferrarotto Hospital, University of Catania),
Georgios Sianos (AHEPA University Hospital)*

Angiographic analysis

Masahisa Yamane (Sekishinkai Sayama Hospital)

Strategy

Teguh Santoso (Medistra Hospital)

Strategy

Alfred R. Galassi (Clinical Division of Cardiology, Ferrarotto Hospital, University of Catania)

11:00-11:45 **Case analysis of tomorrow's CTO Course-2**

Chairs: *Masahisa Yamane (Sekishinkai Sayama Hospital),
Alfred R. Galassi (Clinical Division of Cardiology, Ferrarotto Hospital, University of Catania),
Georgios Sianos (AHEPA University Hospital), R. Michael Wyman (Torrance Memorial Medical Center)*

Angiographic analysis

Guy Heyndrickx (Cardiovascular Center Aalst OLV Ziekenhuis)

Strategy

R. Michael Wyman (Torrance Memorial Medical Center)