

Durable Benefits of Bioadaptive Angioplasty

Patients Treated with the Bioadaptor Compared with
a Contemporary Drug Eluting Stent:

*Long Term Clinical Outcomes of The INFINITY- SWEDEHEART
RCT*

Date & Time: Monday, October 27, 2:00pm

Room: Main Arena | Hall A

Session: Late-Breaking Clinical Science: Session II, in Collaboration
with the Journal of the American College of Cardiology



Presenter:
David Erlinge

Real-World Complex Calcium Fragmentation

Hertz Contact Intravascular Lithotripsy for Calcified
Coronary Lesions in Real-World Practice:

Primary Outcomes of the MY-IVL Study

Date & Time: Monday, October 27, 4:50pm - 5:50pm

Room: Innovation Theater | Hall E

Session: Innovation Session 13: Innovations in
Intravascular Lithotripsy



Presenter:
Tamil Selvan Muthusamy

Time to Shift the Paradigm?

Rethinking PCI Success:

Is It Time to Move Beyond Stents for Lasting Patient Outcomes?

Date & Time: Sunday, October 26, 2:00pm - 3:15pm

Room: Presentation Theater 4 | Hall E

Session: Academic Satellite Program

Moderators:



Shigeru Saito



Robert W. Yeh

Faculty:



Rasha Al-Lamee



Johan R. Bennett



David J. Cohen



David Erlinge



Tamil Selvan Muthusamy



Giulio Russo

Saturday, October 25

BIOADAPTOR-RCT Trial:
Three Year Results in Patients with LAD Lesions Treated with DynamX Bioadaptor Compared to a Contemporary DES

Time: 3:00pm - 4:00pm

Room: Presentation Theater 4 | Hall E

Session: TCT WorldLink Forum 6. Best Global Research in Emerging Coronary Technologies



Presenter:
Johan R. Bennett

Sunday, October 26

Calcium Modification in Complex PCI Using the LithiX HC-IVL System: A Case of Mid RCA Calcified Nodule Stenosis

Time: 3:40pm - 4:40pm

Room: Presentation Theater 2 | Hall D

Session: Cases With the Masters - CHIP: Calcific Nodules



Presenter:
Sahbi Fradi

Rebirth of Novel Technologies for Coronary PCI

Time: 4:50pm - 5:50pm

Room: Coronary Spotlight Theater | Hall F

Session: Coronary Spotlight 6. New Tech in Complex PCI



Presenter:
Stefan Verheye

Monday, October 27

Challenging Case of Heavily Calcified CTO Treated with New Lithotripsy Device – *LithiX Hertz Contact Intravascular Lithotripsy*

Time: 11:00am - 11:50am

Room: Presentation Theater 3 | Hall D

Session: Cases With the Masters - CHIP: Novel Solutions for CHIP



Presenter:
Daniela Benedetto

Lessons From Clinical Practice:
Novel LithiX Hertz Contact Intravascular Lithotripsy for Calcium Modification of Coronary Lesions

Time: 11:00am - 11:50am

Room: Presentation Theater 3 | Hall D

Session: Cases With the Masters - CHIP: Novel Solutions for CHIP



Presenter:
Stefano Galli

New Kit on the Block:
IVUS and OCT Assessment of LithiX Hertz Contact Intravascular Lithotripsy in Complex Calcified Lesion

Time: 11:00am - 11:50am

Room: Presentation Theater 3 | Hall D

Session: Cases With the Masters - CHIP: Novel Solutions for CHIP



Presenter:
Marta Bujak

Tuesday, October 28

Computational Fluid Dynamic and Morphometric Analysis of the Novel *DynamX Bioadaptor System at Baseline and 1-Year Follow-Up*

Time: 8:40am - 9:40am

Room: Presentation Theater 2 | Hall D

Session: Cases With the Masters - Acute Coronary Syndromes: Vulnerable Plaque



Presenter:
Giulio Russo

DynamX Bioadaptor Implantation for Treatment of Complex Coronary Artery Disease – *Final Results from the DYNAMITE Study*

Time: 12:00pm - 12:40pm

Room: Station 5 | Halls B-C

Session: Scientific Abstracts - Newer Stent Design Studies



Presenter:
Pier Pasquale Leone

2-Year Nationwide Analysis from SWEDEHEART:
Comparison of Drug-Coated Balloons and the Bioadaptor in Treatment of De Novo Coronary Lesions

Time: 1:00pm - 1:30pm

Room: Station 7 | Halls B-C

Session: Novel Technologies for Transcatheter Coronary Interventions



Presenter:
David Erlinge