

TCT'S GONNA BE WICKED SMART

CAD III 2yr Final Report, Nodular Calcium Debate, PAD Gender Data & New Studies
 Boston, MA | September 16-19, 2022

CONTROVERSIES IN CALCIUM: An Open-Minded Debate on Approaches to Nodular Calcium

Sunday, September 18 | 12:45 - 1:45 PM ET | Presentation Theater 2, Room 153, Level 1

Add to Calendar 

Course Learning Objectives:

- Discuss nodular calcium presentation and treatment challenges
- Review pros and cons of existing tools, current clinical evidence and knowledge gaps
- Explore different treatment strategies via atherectomy, IVL and complementary use case reviews



INTRODUCTION
 Bobby Yeh, MD - Moderator
 Beth Israel Deaconess Medical Center



THE CHALLENGES OF NODULAR CALCIUM
 Ajay Kirtane, MD
 Columbia University Irving Medical Center



MANAGING NODULAR CALCIUM WITH ATHERECTOMY
 Margaret McEntegart, MD
 Columbia University Irving Medical Center



MANAGING NODULAR CALCIUM WITH IVL
 Kevin Croce, MD
 Brigham & Women's Hospital



MANAGING NODULAR CALCIUM WITH ATHERECTOMY + IVL
 Robert Riley, MD
 Overlake Medical Center

Approaches to Complex Calcific Coronary Disease

Sunday, September 18 | 2:00 - 3:30 PM ET | Coronary Theater, Exhibition Level, Hall B

Add to Calendar 

An Imaging-Guided Approach to Coronary Calcium: A-to-Z
 Margaret McEntegart, MD, Columbia University Irving Medical Center

Live Case: Royal Brompton Hospital - London - Complex Coronary
 Jonathan Hill, MD, Royal Brompton & Harefield Hospital

Lesion Preparation: Which Device, Combination of Devices, or Does It Not Matter?
 Mirosław Ferenc, MD, University Heart Center Freiburg-Bad Krozingen

Between a Rock and a Hard Place: Managing Dissections, Perforations and Other Complications During Calcium Treatment
 James C. Spratt, MD, St. George's University Hospitals

CORONARY IVL: Cracking Open the Next Era of IVL Studies

Study Unveiling & Networking Reception

Sunday, September 18 | 6:30 - 8:00 PM ET

Add to Calendar 

Westin Boston Seaport | Grand Ballroom A

Get Directions 

Speakers:

- Keith Dawkins, MD, Shockwave Medical
- Alexandra Lansky, MD, Yale School of Medicine
- Margaret McEntegart, MD, Columbia University Irving Medical Center

MODERATED POSTER PRESENTATIONS

Emerging Clinical Science & Research, Exhibition Level, Hall C

Saturday, September 17 | 8:12 AM ET

Station 3 | TCT 207: IVL for Calcified PAD in Female vs Male Patients: Sex-Specific Analysis From the Disrupt PAD III Observational Study
 Presenter: Sameer Nagpal, MD, Yale School of Medicine

Sunday, September 18 | 8:12 AM ET

Station 2 | TCT 177: IVL for Treatment of Severely Calcified Coronary Lesions: Final 2-Year Results from the Disrupt CAD III Study
 Presenter: Matthew Price, MD, Scripps La Jolla Hospitals

Monday, September 19 | 3:00 PM ET

Station 1 | TCT 594: Impact of Arterial Access Site for Coronary IVL Treatment of Severely Calcified Coronary Lesions: A Patient-Level Pooled Analysis of the Disrupt CAD III and CAD IV Studies
 Presenter: Alyssa Corley, MD, Duke University