

C3 | Interventional Academy Presents
Coffee, Cases and Controversies
Saturday, March 6 | 10:00 AM - 11:00 AM EST

*Coffee
Cases
Controversies*



MEET THE EXPERTS



Raj Dave', MD, FACC, FSCAI

The Ortenzio Heart Center at Holy Spirit Hospital

Dr. Rajesh Dave' is a recognized leader in cardiovascular intervention and a frequent speaker at global conferences. He is a pioneer in endovascular interventions, CLI, limb salvage and carotid artery stenting. Dr. Dave' serves as Chief Medical Executive of Holy Spirit Cardiovascular Institute and Chief of Cardiology and Director of Cardiac Catheterization Laboratories at The Ortenzio Heart Center and Holy Spirit Hospital in Camp Hill, Pennsylvania. Dr. Dave' serves as Editor-In-Chief of Heart International, Founder and Course Director of C3 Global Summit, an annual conference and exhibition now drawing 6,500+ attendees, and is a founding member of the American Bifurcation Club.



Colin Berry, MBChB, FACC, PhD

University of Glasgow | Golden Jubilee National Hospital
Queen Elizabeth University Hospital in Glasgow

Professor Colin Berry holds a Chair in Cardiology and Imaging in the University of Glasgow. He is Director of Research in the Golden Jubilee National Hospital and a Consultant Cardiologist in this hospital and in the Queen Elizabeth University Hospital in Glasgow. Professor Berry is currently Executive Editor of the European Heart Journal, Senior Consultant Editor of EuroIntervention and Editorial Board member of the Cardiovascular Research journal. He is President-Elect of the British Society of Cardiovascular Magnetic Resonance, Research Lead and Board Member of the British Cardiovascular Intervention Society and Past-Chair of the British Society of Cardiovascular Research and the Clinical Trials Committee of the Society of Cardiovascular Magnetic Resonance.



Carlos Collet, MD, PhD

OLV-Aalst, Belgium

Carlos Collet completed his education in interventional cardiology at the Dante Pazzanese Institute of Cardiology in Sao Paulo, Brazil in 2011 with training in cardiac computed tomography angiography at the Holy Cross Hospital, Florida, USA. Dr. Collet continued his education with a doctorate in Cardiovascular Sciences at the University of Amsterdam with his Ph.D. thesis focused on the expansion of the current indication of cardiac CT to patients with complex coronary artery disease. Dr. Collet is currently co-director of the catheterization laboratory at OLV-Aalst, Belgium. He has published more than 200 peer review articles and his focus of research is the integration of coronary imaging and physiology.