

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



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.



Javier Escaned, MD, PhD

Hospital Clinico San Carlos

Javier Escaned, MD, PhD is Head of the Interventional Cardiology Section and Associate Professor at Hospital Clinico San Carlos in Madrid, Spain. With over 25 years of clinical experience in interventional cardiology, Dr. Escaned's areas of research and clinical expertise include coronary imaging and physiology, CTO recanalization, complex PCI, atherosclerosis and acute coronary syndromes. He is editor of "Coronary Stenosis. Imaging, Structure and Physiology" Second edition 2015, and principal investigator of the SYNTAX II and DEFINE FLAIR multicenter studies.



Allen Jeremias, MD, MSc

St. Francis Hospital, Roslyn, NY

Allen Jeremias, MD, MSc is the Director of Interventional Cardiology Research and Associate Director of the Cardiac Catheterization Laboratory at St. Francis Hospital, Roslyn, NY. He is a member of the Cardiovascular Research Foundation, New York, NY where he currently serves as the Director of the Physiology Core Laboratory. Dr. Jeremias is the author of more than 100 scientific articles in the areas of coronary physiology and intravascular imaging and is presently engaged in several major global studies that could impact future treatment strategies for coronary artery disease. He is the principal investigator of DEFINE PCI and DEFINE GPS, international studies assessing the improvement in blood flow after stent placement by coronary physiology and FUSION, an OCT-based physiology assessment.