

C3 2021 Virtual Conference Presents
American Bifurcation Hour
Wednesday, May 26 | 6:00 PM EST



MEET THE EXPERTS



Tanveer Rab, MD, FACC, FSCAI
Emory University

Dr. Tanveer Rab is a Professor of Medicine at Emory University and an Interventional Cardiologist at Emory University Hospital in Atlanta. Practicing Interventional cardiology for 25 years with interest in complex coronary interventions including Left Main PCI, Coronary Bifurcation Intervention, High Risk PCI to include cardiogenic shock and OCT imaging, Dr. Rab is an advocate of risk stratifying patients after cardiac arrest for PCI procedures and has published an AHA manual for STEMI care: Mission Lifeline, Atlanta region. Dr. Rab currently serves as President of the American Bifurcation Club, the leadership committee of the Interventional Council of the American College of Cardiology, and chairs their CHIP Committee.



Azeem Latib, MD, MB BCh
Montefiore

Azeem Latib, MD, MB BCh, is Medical Director of Structural Heart Interventions at Montefiore. Dr. Latib is a world-leading expert in interventional cardiology, with a clinical focus on complex coronary interventions as well as transcatheter aortic, mitral and tricuspid interventions. He has extensive clinical experience in TAVR and MitraClip, as well as expertise in novel and new devices to treat mitral and tricuspid valve disease minimally invasively without open-heart surgery. Dr. Latib received his Bachelor of Medicine at the University of Witwatersrand in Johannesburg, South Africa. He completed a fellowship with the College of Physicians of South Africa in 2002, followed by a certificate in cardiology from the same institution in 2005. In 2008 he completed a master's in interventional cardiology at San Raffaele Scientific Institute and University Vita Salute in Milan, Italy. In 2018, he attended the University of Zurich to earn a certificate of advanced studies in aortic structural interventions. Dr. Latib is a Fellow of the American College of Cardiology and a Fellow of the European Society of Cardiology. He is also a founding member of the American Bifurcation Club.



J. Dawn Abbott, MD, FACC, FSCAI
Warren Alpert Medical School, Brown University

J. Dawn Abbott, M.D., is the Director of the Interventional Cardiology Fellowship Training Program at Brown and an interventional cardiologist at Rhode Island Hospital. Her clinical research focuses on percutaneous coronary intervention and peripheral arterial disease. She is a Co-Investigator on the NIH-Sponsored MINT Trial, a grant that is funding a pilot trial to evaluate the role of transfusion therapy in patients with symptomatic coronary artery disease. She is the Site-Principal Investigator at Rhode Island Hospital for several NIH funded studies (Dynamic Registry of Percutaneous Coronary Intervention, PACE-MI, BARI 2D) as well as multicenter investigator initiated and industry funded trials. She has examined the importance of several factors such as stent selection (drug-eluting versus bare metal), gender, and antiplatelet therapy on outcomes in percutaneous intervention. Current actively enrolling trials include the SAFE-PCI trial examining radial versus femoral access for coronary intervention in women, the RIVER-PCI trial assessing the use of the antianginal drug ranolazine in patients with incomplete revascularization, and the renalguard study examining prevention of contrast induced nephropathy by forced diuresis.

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