

Binita Shah, MD, FACC, FSCAI, was awarded her MD and a Masters of Science in Clinical Investigation from NYU School of Medicine. After her Interventional Cardiology fellowship, she completed two years of a post-doctoral research fellowship with funding from the American College of Cardiology Foundation and the NIH T32 Program.

Dr. Shah joined the Interventional Cardiology faculty as a transradial operator at NYU in 2013 and its affiliate, the Manhattan Veterans Affairs Hospital, in 2014. Dr. Shah is currently Assistant Professor of Medicine, Director of Internal Medicine Residency Research, and Associate Director of Research in the Cardiac Catheterization Laboratory at NYU. She also directs the Transcatheter Valve Program at the Manhattan VA Hospital. Dr. Shah conducts clinical translational research and utilizes a multi-disciplinary approach to the treatment of coronary artery disease and acute coronary syndrome with a focus on optimization of the underlying inflammatory and glucometabolic milieu. She was a KL2 Scholar and recipient of a grant from the American Heart Association Clinical Research Program. Dr. Shah is currently principal investigator of an ongoing double-blind, randomized, placebo-controlled trial evaluating the anti-inflammatory effects of colchicine in acute vascular injury, which is funded through a VA Career Development Award and was recently awarded her first R01 grant evaluating inflammation in STEMI patients. Dr. Shah's other areas of clinical research interest include optimization of transradial coronary catheterization and transcatheter valve procedures.

Dr. Shah serves on multiple national committees including the Society of Cardiovascular Angiography and Interventions Emerging Leadership Mentorship, American Heart Association Interventional Cardiovascular Care, and American College of Cardiology NCDR STS/TVT Registry Research and Publications committees.