

DAT TRONG NGUYEN, D.O., RVPI

EDUCATION

Plaza Medical Center at Fort Worth

07/2015 – 06/2016

Position: Fellow in Interventional Cardiovascular Disease

Plaza Medical Center at Fort Worth

01/2012 – 12/2014

Position: Fellow in Cardiovascular Disease

The Cleveland Clinic in Cleveland, OH

07/2006 – 06/2009

Position: Resident in Internal Medicine

University of North Texas Health Science Center – Texas College of Osteopathic Medicine
in Fort Worth, TX

12/2002 – 05/2006

Degree: Doctor of Osteopathy

Graduation: May 2006

University of Texas at Arlington in Arlington, TX

06/1998 – 12/2001

Degree: Bachelor of Science in Biology

Graduation: Magna Cum Laude, May 2002

LICENSURE

01/2012 – 11/2017 Texas State Medical License

10/2009 – 11/2012 Ohio State Medical License

PROFESSIONAL ORGANIZATIONS

11/2016 – Present Harmony Heart Group

02/2015 – 06/2015 Registered Physician in Vascular Interpretation Certification

12/2014 – 12/2024 Testamur of Nuclear Cardiology

12/2015 – 06/2024 National Board in Adult Echocardiography Certification

08/2009 – 12/2019 American Board of Internal Medicine Certification

HONORS AND AWARDS

2003 – 2006 Sigma Sigma Phi Medical Honor Society, University of North Texas
Health Science Center

1999 – 2001 Dean's List, University of Texas at Arlington

RESEARCH

CLINICAL TRIALS

Effectiveness of Adventitial Dexamethasone in Peripheral Artery Disease (DANCE). To assess the safety and effectiveness of adventitial deposition of the dexamethasone in reducing inflammation and restenosis in patients with clinical evidence of claudication or critical limb ischemia and an angiographically significant lesion in the superficial femoral and/or popliteal arteries.

PUBLICATIONS

Varma, V, Manne, M, **Nguyen, D**, He, J, Niebauer, M, Tchou, P. Probability and magnitude of response to cardiac resynchronization therapy according to QRS duration and gender in nonischemic cardiomyopathy and LBBB. *Heart Rhythm*; 2014,11-7,1139-1147.

NATIONAL PRESENTATIONS

Probability of Response to Cardiac Resynchronization Therapy: Effect of Pre-Implant QRS Duration and Gender. Poster Presentation, Heart Rhythm Society, May 2010.

Gender Differences in Surface Electrocardiographic Characteristics and Left Ventricular Remodeling in Heart Failure Patients With Cardiac Resynchronization Therapy. Poster Presentation, American College of Cardiology, March 2010.

ABSTRACTS

Nguyen D, Tchou P MD, Batizy L, Manne M MD. MPH, Niraj Varma MD. PhD. Probability of Response to Cardiac Resynchronization Therapy in Chronic Right Ventricular Pacing. Cleveland Clinic.

Nguyen D, Tchou P MD, Batizy L, Manne M MD. MPH, Niraj Varma MD. PhD. Probability of Response to Cardiac Resynchronization Therapy: Effect of Pre-Implant QRS Duration and Gender. Cleveland Clinic. *Heart Rhythm Society May 2010 poster presentation.*

Nguyen D, Manne M MD. MPH, Varma N MD. PhD, and Patrick Tchou MD. Gender Differences in Surface Electrocardiographic Characteristics and Left Ventricular Remodeling in Heart Failure Patients With Cardiac Resynchronization Therapy. Cleveland Clinic. *American College of Cardiology March 2010 for abstract poster presentation.*

Nguyen D, Manne M MD. MPH, Tchou P MD, Niraj Varma MD. PhD. Does the Surface Electrocardiogram Contain Information Beyond QRS Duration for Patient Selection for Cardiac Resynchronization Therapy? Cleveland Clinic.

INTERESTS

Cardiac catheterization and percutaneous intervention by radial approach

Peripheral vascular angiography and interventions including : carotids, subclavian, renal, AAA, ASD/PFO closure

Balloon aortic valvuloplasty