Duke Fellows’ Publications
1st or 2nd author, peer-reviewed

2006


2007


2008


32. **Shah, BR**, Hernandez A, Liang, L, Al-Khatib, SM, Yancy, CW, Fonarow, GC, Peterson, ED. “Hospital variation and characteristics of ICD implantation in eligible patients with heart failure: Data from the GWTG-HF Registry.” *Journal of the American College of Cardiology*, 53:416-422.


### 2009


**2010**


8. **Kong MH**, Shaw LK, O’Connor C, Califf RM, Blazing MA, Al-Khatib SM. Is


### 2011


3. **Eapen ZJ**, Fonarow GC, Dai D, O'Brien SM, Schwamm LH, Cannon CP,


2012


3. Robb D, Kociol, MD; Renato D. Lopes, MD, PhD; Robert Clare, MS; Laine Thomas, PhD; Rajendra H. Mehta, MD, MS; Padma Kaul, PhD; Karen S. Pieper, MS; Judith S. Hochman, MD; W. Douglas Weaver, MD; Paul W. Armstrong, MD; Christopher B. Granger, MD; Manesh R. Patel, MD. International Variation in and Factors Associated With Hospital Readmission After Myocardial Infarction. JAMA 2012;307(1):66-74.


Duke Fellows’ Extramural Grants and Awards

2007

1. NIH K08 2007-12; Matthew Wolf, MD: Genetic modifiers of dilated cardiomyopathy in adult Drosophila
2. GlaxoSmithKline Research & Education Foundation for Cardiovascular Disease: 2007 International Competitive Grants Award Program for Young Investigators for “Drosophila Genomics and Heart Failure”
3. American Heart Association Fellow to Faculty Career Development Award 2007-12; Jeffrey Berger, MD
4. Northwestern University Cardiovascular Young Investigator's Competition 2007 - 2nd place to Deepak Voora, MD (Fellows category), "Pharmacogenetics of LDL cholesterol reduction with statin therapy"

2008

1. ACC/Merck Cardiovascular Research Fellowship, 2008-2009 to Deepak Voora, MD
2. AHA Mid-Atlantic Affiliate Post-Doctoral Award, 7/08-6/09; Chetal Patel, MD: “B-arrestin-Biased B1-Adrenergic Receptor Signaling”
3. Northwestern University Cardiovascular Young Investigator's Competition 2008 - 2nd place to Deepak Voora, MD (Fellows category), "Using a comparative genomics approach to identify polymorphisms in calumenin as predictors of warfarin dose"
4. ACC/Merck Cardiovascular Research Fellowship, 2008-2009; Jonathon Piccini, MD: Safety of Sotalol Pharmacotherapy in Patients with Atrial Fibrillation
5. Society for Nuclear Medicine Cardiovascular Council Young Investigator Award, 2008 to Jonathon Piccini MD
6. Northwestern Cardiovascular Young Investigators’ Forum, 2008—1st place to Jonathon Piccini, MD

2009

2. Schering Plough LCIC grant, 2009; Sudar Rajagopal MD, PhD, "Effects of beta-Adrenergic Receptor Polymorphisms on Noncanonical GPCR Signaling and Responses to Beta Blockers after Acute Coronary Syndrome"
3. NIH K08, 2009-14; Gregory Lam, MD, PhD: “A novel role of protein S-nitrosylation in skeletal muscle angiogenesis”

2011
1. ACCF/Herman K. Gold Young Investigator Award in Molecular and Cellular Cardiology; **Sudar Rajagopal, MD, PhD**: “Beta-arrestins regulate signaling by type II bone morphogenetic protein receptor in pulmonary arterial hypertension”, April 2011.

2. American Philosophical Society Daland Fellowship in Clinical Investigation; **Tariq Ahmad, MD, MPH**: Biomarkers in heart failure, December 2011.