

Fellow Presentations

1. Smalheiser S, McMullan L, Miller AM, Hsu S, Percy RF. Association of Mortality and Left Ventricular Dyssynchrony Measured By Single-Photon Emission Computed Tomography Imaging in Ischemic Systolic Heart Failure Patients With Coronary Artery Disease. Annual American Society of Nuclear Cardiology Scientific Session, 2008.
2. McMullan L, Smalheiser S, Miller AM, Hsu S, Percy RF. Association of Ventricular Arrhythmia Therapy and Extent of Scarred Myocardium Measured by Single-Photon Emission Computed Tomography Imaging in Ischemic Systolic Heart Failure Patients. Annual Scientific meeting of the Heart Failure Society of America, 2008 .
3. Smalheiser S, McMullan L, Miller AM, Hsu S, Percy RF. Association of Mortality and Left Ventricular Dyssynchrony Measured By Single-Photon Emission Computed Tomography Imaging in Ischemic Systolic Heart Failure Patients With Coronary Artery Disease. Annual Scientific Meeting of the Heart Failure Society of America, 2008.
4. Smalheiser S, McMullan L, Miller AM, Hsu S, Percy RF. Association of Heart Failure Class and Left Ventricular Dyssynchrony Measured by SPECT Imaging in Ischemic Systolic Heart Failure Patients. Annual Scientific Meeting of the Heart Failure Society of America, 2008.
5. Cheng, W, Percy R, Chiong J, Jacob B, Chapman D, Douglas J, Sanchez H, Miller A. Characterization of Patients from an Urban, Inner City Hospital Admitted with Decompensated Heart Failure. Annual Scientific Meeting of the Heart Failure Society of America, 2007.
6. Caines A and Guzman L. Feasibility of Direct Renal Artery Stenting. University of Florida College of Medicine-Jacksonville Research Day, 2008.
7. Lavine S, Caines A. Prediction of Left Ventricular Filling Pressures with Changes in Preload and Afterload. American Society of Echocardiography Scientific Sessions, 2008.
8. Lavine SJ, Caines A. Effect of calcium channel blockade and Angiotensin converting enzyme inhibition on left ventricular systolic and diastolic function in a canine model of poorly controlled diabetes. American Society of Echocardiography Scientific Sessions, 2008.
9. Weisberg, IL, Jacob B, McMullan LL, Aslam MK, Percy R, Miller AB, Hsu SS. Predicting Cardiac Resynchronization Therapy Response at Implant: Is There a Minimum Interelectrode Distance? HRS, 2008.
10. Miller, AB, Wilke N, Klassen C, Jacob B. Ventricular Remodeling in Heart Failure with Preserved Ejection Fraction – Impact of an Aldosterone Antagonist. 11th Annual Heart Failure Society of America, 2007.

11. Jacob, B, Gummadi, B, Percy, RF, Miller, AB. Does it Matter Which Beta-Blocker Is Prescribed in Patients with Systolic Heart Failure. American Heart Association Scientific Sessions, 2006.
12. Jacob, B. Percy, RF, Miller, AB. Metabolic Syndrome is not a Risk Factor for Hospitalizations in a Chronic Heart Failure Population. American Heart Association Scientific Sessions, 2006.
13. Weisberg, I, Jacob, B, Miller, AB, Hsu, S. Greater Interelectrode Distance in Biventricular Pacing Predicts Response to Cardiac Resynchronization Therapy in Patients with Congestive Heart Failure. Heart Rhythm Society, 2006.
14. Cheng, W, Jacob, B, Miller, AB. Characterization of Patients from an Urban, Inner City Medical Center Hospitalized with Decompensated Heart Failure. Scientific Sessions of Annual Heart Failure Society of America , 2006.
15. Jacob B, Chiong, JR, Percy RF, Sanchez HP, Miller AB. The Impact of Renal Dysfunction in Outpatients with Heart Failure and Systolic Dysfunction. American College of chest Physicians, 2005.
16. Chiong JR, Jacob B, Percy RF, Sanchez HP, Miller AB. Outcomes in Obese vs. Normal Weight Patients in an Outpatient Heart Failure Clinic. American College of Chest Physicians, 2005.
17. Chiong JR, Jacob B, Cheng W, Sanchez HP, Percy RF, and Miller AB. Diabetes is a Risk Factor for Hospitalizations in Chronic Heart Failure. American College of Chest Physicians, 2006.
18. Percy RF, Jacob B, Chiong JR, Sanchez HP, Miller AB. Prevalence of Non-Ischemic Etiology and Female Gender in African Americans in Urban Heart Failure Clinic. Annual Heart Failure Society of America, 2005.
19. Miller AB, Chiong JR, Jacob B, Sanchez HP, Percy RF. Similarities in Hospitalization Rates on Systolic Heart Failure Patients with Atrial Fibrillation Compared to Normal Sinus Rhythm. 9th Annual Heart Failure Society of America, 2005.
20. Weisberg IL, et al., Greater Anatomic and Electrical Interelectrode Distance Predicts Clinical Response to Chronic Resynchronization Therapy. Scientific Sessions of the American College of Cardiology, 2006.
21. Weisberg IL, et al., Predicting Cardiac Resynchronization Therapy Response at Implant: Is There a Minimum Interelectrode Distance? Heart Rhythm Society, 2008.

22. Hage FG, Moddarresifar H, Dubovsky E, Smalheiser S, Heo J, Scott J, Iskandrian AE. Comparison Between Coronary Anatomy and Physiology in Predicting Hard Events in Symptomatic Patients Undergoing Coronary Angiography. Scientific Sessions of the American College of Cardiology, 2007.
23. Hage FG, Smalheiser SS, Iskandrian AE, Perry G, Zoghbi GA, de Mattos AM, Aqel RA. Left Ventricular Function Rather Than Coronary Anatomy Predicts Survival in Patients with End Stage Renal Disease. Scientific Sessions of the American College of Cardiology, 2007.
24. de Mattos AM, Hage FG, Smalheiser S, Zoghbi G, Perry G, Curtis JJ, Hanaway M, Deierhoi M, Young C, Kapturczak M, Kew C, Julian B, Gaston R, Iskandrian AE, Aqel RA. Left Ventricular Function Is Better Than Coronary Anatomy To Predict Survival of Renal Transplant Candidates. American Transplant Congress, 2007.
25. de Mattos AM, Hage FG, Smalheiser S, Zoghbi G, Perry G, Iskandrian AE, Curtis JJ, Gaston R, Aqel R. Coronary Angiography and Revascularization Fail To Predict and Impact Survival in Patients with End Stage Renal Disease. American Society of Nephrology Renal Week, 2006.
26. Smalheiser SS, MD, Hage F, De Mattos AM, Zoghbi G, Iskandrian AE, Aqel R. Diabetes Mellitus and Systolic Dysfunction in End-Stage Renal Disease. American Heart Association Scientific Sessions, 2006.
27. Smalheiser S, De Mattos AM, Hage F, Zoghbi G, Iskandrian AE, Aqel R. Systolic Left Ventricular Dysfunction is a Stronger Predictor of Mortality Than Perfusion Pattern in End-Stage Renal Disease. American Heart Association Scientific Sessions, 2006.
28. Walsh TF, Morgan TM, Hundley WG. Poor Cardiac Prognosis In Patients Without Inducible Left Ventricular Wall Motion Abnormalities But With Increased Left Ventricular Wall Thickness During Intravenous Dobutamine Stress Testing. Scientific Sessions of the American College of Cardiology, 2007.
29. Lavine SJ, Walsh TF. Noninvasive Estimation of LV Filling Pressures in Diastolic Dysfunction can be Predicted by Tricuspid Regurgitation Velocity. American Society of Echocardiography Scientific Sessions, 2008.
30. Shoemaker SB, Costa MA, Futamatsu H, Klassen C, Nguyen M, Siuciak A, Gilmore P, Zenni M, Guzman L, Angiolillo DJ, Bass TA, Wilke N. Quantitative Myocardial Magnetic Resonance Perfusion: Comparison With Invasive Physiologic Assessments and Quantitative Coronary Angiography. American College of Cardiology, 2006.
31. Rai Pj, Costa MA, Hu P, Angiolillo D, Zenni M, Gilmore P, Bass TA, Guzman LA. Mechanism of Lumen Enlargement by SilverHawk Atherectomy Device in SFA and Popliteal Lesions: An IVUS Study. Transcatheter Cardiovascular Therapeutics, 2006.

32. Box LC, Angiolillo DJ, Box LA, Jiang J, Gilmore PG, Guzman LA, Zenni M, Bass TA, Costa MA. Intra-Plaque Heterogeneity of Coronary Artery Disease: A 3D Intravascular Ultrasound (IVUS) Study. *Transcatheter Cardiovascular Therapeutics*, 2006.
33. Angiolillo D, Desai B, Hang Y, Charlton R, Bernardo E, Shoemaker S, Zenni M, Guzman L, Gilmore P, Bass T, Costa M. Monitoring Platelets Inhibition Induced by P2Y12 Receptor Blockade: A Comparison of P2Y12 Specific Assays. *Transcatheter Cardiovascular Therapeutics*, 2006.
34. Klassen C, Nguyen M, Montes H, Kareti K, Wilke N. Utilization of Stress Magnetic Resonance First Pass Perfusion Imaging in Chest Pain Patients. *Society of Cardiovascular Magnetic Resonance*, 2006.
35. Futamatsu H, Shoemaker S, Klassen C, Batmunh B, Costa M, Wilke N. Myocardial Perfusion Reserve To Detect Physiologically Significant Coronary Disease: Quantitative Magnetic Resonance vs. Invasive Physiologic Assessments And Quantitative Coronary Angiography. *Society of Cardiovascular Magnetic Resonance*, 2006.