

## **CURRICULUM VITAE**

**NAME:** Andrew D. Feingold, MD, FACC

### **EDUCATION:**

1991 - 1995            **Tufts University**  
Bachelor of Science

1995 – 1999           **SUNY Upstate Medical University at Syracuse**  
Medical Degree

### **POST GRADUATE TRAINING:**

1999 – 2002           Internal Medicine, Internship and Residency  
Tufts - New England Medical Center

2002 – 2003           Congestive Heart Failure and Cardiac Transplant Fellowship  
Tufts - New England Medical Center

2003 – 2006           Cardiology Fellowship  
University of Massachusetts Medical Center

### **LICENSURE AND CERTIFICATION**

Diplomate, American Board of Internal Medicine (2012)  
Diplomate, American Board of Internal Medicine; Cardiovascular Disease (2005)  
Diplomate, American Board of Echocardiography (2006)  
Diplomate, American Board of Nuclear Cardiology (2006)  
Certified, ABIM Advanced Heart Failure and Transplant Cardiology (2014)  
Connecticut Medical License

### **Hospital Appointments**

Hartford Hospital, Hartford, Connecticut, Department of Medicine, Division of  
Cardiology (2006 – present)

### **MEMBERSHIPS AND PROFESSIONAL AFFILIATIONS:**

Member, American Society of Echocardiography  
Member, American Society of Nuclear Cardiology  
Member, International Society of Heart and Lung Transplantation  
Member, Hartford Medical Society  
Member, Connecticut State Medical Association

## **AWARDS:**

Best Doctors, Hartford Magazine (2011-2016)

## **PUBLICATIONS:**

**Feingold AD**, DeNofrio D. Management issues for patients with coronary artery disease and heart failure. *Current Cardiology Reports* 2003, 5(3): 216-22

Blomberg PJ, **Feingold AD**, DeNofrio D, Rand W, Konstam MA, Estes NE, Link MS. Comparison of Survival and Other Complications After Cardiac Transplantation in Patients Taking Amiodarone Preoperatively Vs Those Not Taking Amiodarone. *American Journal of Cardiology* 2004, 93(3): 379-81

**Feingold AD**, Tighe DA, Aurigemma GP, Hill JC, Vinch CS. The utility of newly derived Doppler echocardiographic variables in the diagnosis and management of patients with heart failure. *Current Cardiology Reports* 2004, 6(3): 217-24

## **PEER REVIEWED ABSTRACTS AND PRESENTATIONS:**

**Feingold AD**, Li W, Saunders JA, Konstam MA, Link MS, DeNofrio D. Pre-Transplant Amiodarone Exposure Is Associated with Increased Mortality Following Cardiac Transplantation: An Analysis of the United Network for Organ Sharing Thoracic Registry. *Journal of Cardiac Failure* 2003, 9(5): S43

**Feingold AD**, Li W, Saunders JA, Konstam MA, Link MS, DeNofrio D. Trends in the Utilization of Implantable Cardioverter Defibrillator and Amiodarone Therapy in Patients Undergoing Cardiac Transplantation: An Analysis of the United Network for Organ Sharing Thoracic Registry. *Journal of Cardiac Failure* 2003, 9(5): S47

Saunders JA, **Feingold AD**, Patten RD, Konstam MA, Rastegar H, Khabbaz KR, DeNofrio D. Learning Curve Associated with the Initiation of an Implantable LVAD Program. *Journal of Cardiac Failure* 2003, 9(5): S51

Krishnamani R, **Feingold AD**, Li W, Patten RD, MD, Konstam MA, DeNofrio D. Amiodarone Utilization Prior to Cardiac Transplantation Is Not Associated with An Increased Risk of Re-transplantation: An analysis of the United Network of Organ Sharing Thoracic Registry (May 2004, ATC)