

## **CURRICULUM VITAE**

**NAME:**               **Jeffrey H. Walden, MD, FACC**

### **EDUCATION:**

1987 - 1991           University of Michigan, Ann Arbor, MI  
B.S. Electrical Engineering and Computer Science  
Magna cum laude

1991 - 1995           New York University Medical Center, New York, NY  
Medical Degree

### **POST GRADUATE TRAINING**

1995 - 1998           Internal Medicine, Internship and Residency, New York Hospital  
Cornell Medical Center  
Board Certification 1998 and recertification 2008 Internal Medicine

1998 - 2001           Fellowship in Cardiology  
New York Presbyterian Hospital, Cornell Medical Center, New York, NY  
Board Certification 2001 and recertification 2011 Cardiology.

### **LICENSURE AND CERTIFICATION:**

1. Diplomate, American Board of Internal Medicine. Certification exam 1998, 2008.
2. Diplomate, American Board of Cardiovascular Diseases. Certification exam 2001, 2011.
3. Diplomate, American Board of Nuclear Cardiology. Certification exam 2001, 2011.
4. Diplomate, American Board of Echocardiography. Certification exam 2001, 2011.

### **APPOINTMENTS:**

University of Connecticut Health Center, Farmington, Connecticut, Clinical Instructor,  
Department of Medicine, Division of Cardiology

Hartford Hospital, Hartford, CT, Department of Medicine, Division of Cardiology

**AWARDS:**

President's Service Award for Programming at NYU.  
Eta Kappa Nu – Electrical Engineering Honor Society.  
Tau Beta Pi – National Engineering Honor Society.

Top Doctor – Hartford Magazine – Years 2007 to present.  
Top Doctor – Connecticut Magazine – Years 2014 to present.

**MEMBERSHIPS AND PROFESSIONAL AFFILIATIONS:**

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

**PUBLICATIONS:**

1. Stein K., Walden J. Ventricular Response in Atrial Fibrillation: Random or Deterministic? *Am J Physiology* 227: H452-H458, 1999
2. Direct biologically basal biosensing of dynamic physiological function. *Am J. Physiol Heart Circ Physiol* 2001 may 280(5) H2006-10. Christini DJ, Walden J, Edelberg JM.
3. Anatomic distribution of myocardial ischemia as a determinant of exercise-induced ST-segment depression. *Am J Cardiol* 2005 Nov 15; 96(10) 1356-60. Weinsaft JW, Wong FJ, Walden J, Szulc M, Okin PM, Kligfield P.