



Yingbo Yang, M.D., Ph.D.

Philosophy of Care

I believe that the best knowledge and skills in Cardiac Electrophysiology, and personal care are important for the best patient care. I will continue to improve myself by keeping abreast with literature, practice, learning from outstanding EP colleagues, research and teachings. I promise to do my best to improve my patients' health

Research/Academic Interests

My research is focused on complex arrhythmia mapping and ablation and ion channel diseases. My clinical and translational research focuses on cardiac electrophysiology.

Title Associate Clinical Professor

Specialty Cardiac Electrophysiology, [Cardiovascular Medicine](#), [Cardiology](#), Internal Medicine

Department [Internal Medicine](#)

Division Cardiovascular Medicine

Center/Program Affiliation [Cardiovascular Services](#)

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Languages Mandarin Chinese

Education M.D., Shandong Medical University, Jinan, China 1987

Ph.D., Physiology, Temple University School of Medicine, Philadelphia PA 1998

Internships Internal Medicine, Abington Memorial Hospital, Temple University, Abington PA 1999-2000

Residency Internal Medicine, Abington Memorial Hospital, Temple University, Abington PA 2000-2002

Fellowships Cardiovascular Medicine, Shandong Medical University, Shandong, China 1990

Cardiovascular Medicine, Vanderbilt University, Nashville TN 2002-2006



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Cardiovascular Electrophysiology, Vanderbilt University, Nashville TN 2006-2007

Board Certifications

American Board of Internal Medicine, 2002
American Board of Internal Medicine, Cardiac Electrophysiology, 2007
American Board of Internal Medicine, Cardiovascular Medicine, 2006

Professional Memberships

American College of Cardiology
American Medical Association
Heart Rhythm Society

Honors and Awards

ACCF/Bristol-Myers Squibb Travel Award Winner, 2005
Best Academic Achievement Award, Abington Memorial Hospital, 2001
Intern of the Year, Abington Memorial Hospital, 2000

Select Recent Publications

Yingbo Yang, Xiongwen Chen, Kenneth Margulies, Valvulan Jeevanandam, Pia Pollack, Beth A Bailey and Steven R. Houser: L-Type Ca⁺⁺ Channel $\alpha 1c$ Subunit Isoform Switching in Failing Human Ventricular Myocardium. *Journal of Molecular and Cellular Cardiology* 2000, 32: 973-984.

Yingbo Yang, Wei-Zhong Zhu, Mei-ling Joiner, Rong Zhang, Carmine V. Oddis, Yue Hou, Jinying Yang, Edward E. Price, Linda Gleaves, Mesut Eren, Gemin Ni, Douglas E. Vaughan, Rui-Ping Xiao, and Mark E. Anderson. Calmodulin Kinase II Inhibition Protects against Myocardial Cell Apoptosis in Vivo. *Am J Physiol, Heart Circ Physiol.* 2006 Dec; 291(6):H3065-75.

Khoo MS, Li J, Singh MV, Yang Yingbo, Kannankeril P, Wu Y, Grueter CE, Guan X, Oddis CV, Zhang R, Mendes L, Ni G, Madu EC, Yang J, Bass M, Gomez RJ, Wadzinski BE, Olson EN, Colbran RJ, Anderson ME. Death, Cardiac Dysfunction, and Arrhythmias Are Increased by Calmodulin Kinase II in Calcineurin Cardiomyopathy. *Circulation.* 2006 Sep 26;114 (13):1352-9.

Yingbo Yang, Rong Zhang, Michelle Khoo, Yuejing Wu, Mark E Anderson: Calmodulin kinase II Inhibition Protects against Structural Heart Disease: A Novel Approach for Selectively Targeting Pathological Responses to Beta Adrenergic Receptor Signaling. *Nature Medicine.* 2005 Apr; 11(4): 409-17.

Srivatsa UN, Danielsen B, Anderson I, Amsterdam E, Pezeshkian N, Yang Y, White RH. Risk predictors of stroke and mortality after ablation for atrial fibrillation: the California experience 2005-2009. *Heart Rhythm.* 2014 Nov;11(11):1898-903.

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