



## Jason H. Rogers, M.D.

### Philosophy of Care

My philosophy of care is to give every patient an exceptional care experience at a level that I would provide for my own family. I enjoy listening to my patients' personal lives and view each one as an individual with unique concerns and needs. My goal is to always provide the highest level of compassionate and skillful care for my patients.

### Clinical Interests

Dr. Rogers is board certified in interventional cardiology and vascular medicine, and is an integral member of the cardiovascular clinical and research program. He serves as the Director of Interventional Cardiology and is the Program Director for the Interventional Cardiology Fellowship.

Dr. Rogers has been widely published and has served as invited faculty at national and international meetings. His current clinical focus is the treatment of adult structural heart disease using minimally invasive transcatheter methods, such as MitraClip therapy for mitral regurgitation and transcatheter left atrial appendage occlusion.

### Research/Academic Interests

Dr. Rogers serves as the Medical Director of the Cardiovascular Medicine Clinical Research Unit. Research is directed at the treatment of adult structural heart disease with an emphasis on the management of valvular heart disease using emerging minimally invasive and percutaneous procedures.

### Title

Clinical Professor of Cardiovascular Medicine  
Director, Interventional Cardiology  
Program Director, Cardiovascular Interventional Fellowship  
Medical Director, Cardiovascular Research Unit

### Specialty

Adult Structural Heart Disease, Interventional Cardiology, [Cardiovascular Medicine](#), Internal Medicine

### Department

[Internal Medicine](#)

### Division

Cardiovascular Medicine

### Center/Program Affiliation

[Cardiovascular Services](#)  
[Vascular Center](#)

### Address/Phone

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**Education** M.D., St. Louis University School of Medicine, St. Louis MO 1995

M.A., Clinical Research K30 MCRTF Program, UC Davis School of Medicine, Sacramento CA 2007

A.B., Harvard University, Cambridge MA 1991

**Internships** Internal Medicine, Barnes-Jewish Hospital, St. Louis MO 1995-1996

**Residency** Internal Medicine, Barnes-Jewish Hospital, St. Louis MO 1997-1998

**Fellowships** Cardiovascular Disease, Barnes-Jewish Hospital, St. Louis MO 1998-2002

Interventional Cardiology, Barnes-Jewish Hospital, St. Louis MO 2002-2003

**Board Certifications** American Board of Internal Medicine, 1998

American Board of Internal Medicine, Cardiovascular Medicine, 2002

American Board of Internal Medicine, Interventional Cardiology, 2003

American Board of Vascular Medicine, 2005

**Professional Memberships** Alpha Omega Alpha

American College of Cardiology

American Heart Association

SCAI Structural Heart Disease Council

Society for Cardiac Angiography and Interventions

**Honors and Awards** Interventional Procedures for Adult Structural Heart Disease Textbook: Highly Commended in the Cardiology category of the 2014 British Medical Association (BMA) Medical Book Awards, 2014

Young Investigator Best Abstract for Mitral Valve Technologies Research, New Interventions in Transcatheter Valve Techniques Symposium, 2006

First place, Sixth Annual AstraZeneca Cardiovascular Young Investigators' Forum, 2000

Knowlton Incentive for Excellence Award, Barnes-Jewish Hospital, 1998

American College of Physicians' William M. Fogarty Jr. Book Award, 1995

Harvard National Scholar, 1991

**Select Recent Publications** Singh GD, Smith TW, Boyd WD, Southard JA, Wong GB, Philip F, Low RI, Rogers JH. Complete Transcatheter Treatment of Degenerated Bioprosthetic Mitral Regurgitation: Transapical Paravalvular Leak Closure Followed by Transseptal Mitral Valve-in-Valve Replacement. JACC Cardiovasc Interv. 2015 Dec 21;8(14):e229-31



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Rogers JH, Thomas M, Morice MC, Narbutė I, Zabunova M, Hovasse T, Poupineau M, Rudzitis A, Kamzola G, Zvaigzne L, Greene S, Erglis A. Treatment of Heart Failure With Associated Functional Mitral Regurgitation Using the ARTO System: Initial Results of the First-in-Human MAVERIC Trial (Mitral Valve Repair Clinical Trial). *JACC Cardiovasc Interv.* 2015 Jul;8(8):1095-104.

Singh GD, Smith TW, Rogers JH. Multi-MitraClip therapy for severe degenerative mitral regurgitation: 'anchor' technique for extremely flail segments. *Catheter Cardiovasc Interv.* 2015 Aug;86(2):339-46.

Kuhn BT, Javed U, Armstrong EJ, Singh GD, Smith TW, Whitcomb CJ, Allen RP, Rogers JH. Balloon dilation atrial septostomy for advanced pulmonary hypertension in patients on prostanoid therapy. *Catheter Cardiovasc Interv.* 2015 May;85(6):1066-72.

Rogers JH, Bolling SF. Approaches to the management of functional tricuspid regurgitation. *J Comp Eff Res.* 2015 Nov;4(6):665-76.

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