



Stephen H Bailey, MD

Thoracic and Cardiac Surgery

Dr. Bailey is System Chair of the Department of Thoracic and Cardiovascular Surgery, having formerly served as Director of the Division of Cardiac Surgery, Surgical Director of Heart Transplantation and Mechanical Circulatory Support, and Surgical Director of the Structural Heart Program for AHN. Dr. Bailey is also an Associate Professor of Cardiothoracic Surgery, Drexel University College of Medicine and the first recipient of the Magovern Endowed Chair in Cardiothoracic Surgery.

He has expertise in complex heart surgery, aortic aneurysm surgery, minimally invasive valve repair and percutaneous valve surgery, heart transplantation and mechanical circulatory support, and re-operative cardiac surgery. He is also skilled at complex surgery for high-risk patients, allowing these patients to get the care they need. He takes special interest in providing second opinions, particularly for patients previously turned down for surgery.

Dr. Bailey's research has been

Locations

McGinnis Thoracic & Cardiovascular Associates

ACMH Hospital

Medical Arts Building

1 Nolte Dr
Suite 140
Kittanning, PA 16201
Tel: 412.359.8820
Fax: 412.359.8222

Peters Township Health + Wellness Pavilion

160 Gallery Dr
Canonsburg, PA 15317
Tel: 412.359.8820
Fax: 412.359.8222

Allegheny General Hospital

320 E North Ave
1st Floor
Pittsburgh, PA 15212
Tel: 412.359.8820
Fax: 412.359.8222

Credentials | Training & Certifications

Residency

Columbia University
University of Utah Medical Center

School

Vanderbilt Univ School of
Medicine

Board

American Board of Thoracic
Surgery
American Board of Surgery

Expertise

Coronary Bypass Surgery (Arterial Grafting)	Left Ventricular Aneurysm Surgery
Coronary Bypass Surgery (Heart Failure)	Redo Coronary Bypass Surgery
Aortic Valve Repair/Replacement Surgery	Redo Aortic Valve Repair/Replacement Surgery
Mitral Valve Repair/Replacement Surgery	Redo Mitral Valve Repair/Replacement Surgery
Thoracic Aortic Aneurysm Surgery	Tricuspid Valve Surgery
Aortic Root Repair/Replacement Surgery	Heart Transplant Surgery
	Left Ventricular Assist Surgery
	Right Ventricular Assist Surgery
	TAVR (Transcatheter Valve)

widely published, focusing broadly on optimizing clinical, technological, and economic outcomes of complex cardiac procedures. As a primary investigator (PI) in medical research, he has been involved in several national clinical trials that have contributed to FDA approval and widespread clinical use of devices, such as the Thoratec HeartMate II and III, as well as the HVAD Lateral trial demonstrating safety and efficacy of minimally invasive LVAD implantation. He also was the PI on the Partner 3 trial, a landmark for demonstrating superior outcomes for TAVR in low-risk patients.

He earned his medical degree from Vanderbilt University in Nashville, Tennessee. He completed his general surgery residency at the University of Utah, Salt Lake City, Utah, and his cardiothoracic surgery residency at Columbia University, New York Presbyterian Hospital in New York City.

He is certified by the American Board of Thoracic Surgery and American Board of Surgery. He is a member of the American College of Surgeons, American Heart Association, Society of Thoracic Surgeons, and International Society for Heart and Lung Transplantation.

Cardiogenic Shock Surgery (ECMO)
Atrial Fibrillation Surgery
Atrial Septal Defect Surgery

Replacement) Surgery, Aortic and Mitral