

Heart & Vascular Physician Directory and Referral Guide

Physician Referral Line: 770-744-2183

Urgent Patient Transfers: 404-902-3761

emoryhealthcare.org

EMORY
HEALTHCARE

How to Refer Your Patients

Emory Healthcare Link is a secure online portal, not an electronic medical record (EMR), enabling external health care providers to access patient information and perform tasks such as submitting referrals and entering orders. At the end of a patient's care at Emory, referring providers receive continuity of care documents via this portal. Visit emoryhealthcare.org/heartlink.

Simply dial **770-744-2183** to use our straightforward **Physician Referral Line**. An Emory representative will assist you in identifying and scheduling the right Emory specialist for your patient's needs. If you wish to speak directly with an Emory physician, our representative will facilitate a prompt connection.



Our Emory Heart & Vascular outreach manager can assist with scheduling outreach visits or connecting directly with our physicians. Scan the QR code, fill out the referral form and we'll respond within two business days.

emoryhealthcare.org/heartform

Transfer a patient to one of Emory Healthcare's hospitals by calling **404-902-3761**.

Contact our physicians directly for consultation or referrals using this **cell phone directory**.

Next-day new patient cardiology appointments
are available at one of our
24 locations.

Emory Heart & Vascular

Consistently recognized as one of the top heart programs in the nation by U.S. News & World Report.

Emory's Heart & Vascular program has a national reputation for treating complicated heart conditions using the most advanced treatment options and therapies. The program includes 18 subspecialties that fall into three main specialties: **cardiology, cardiothoracic surgery and vascular surgery**.

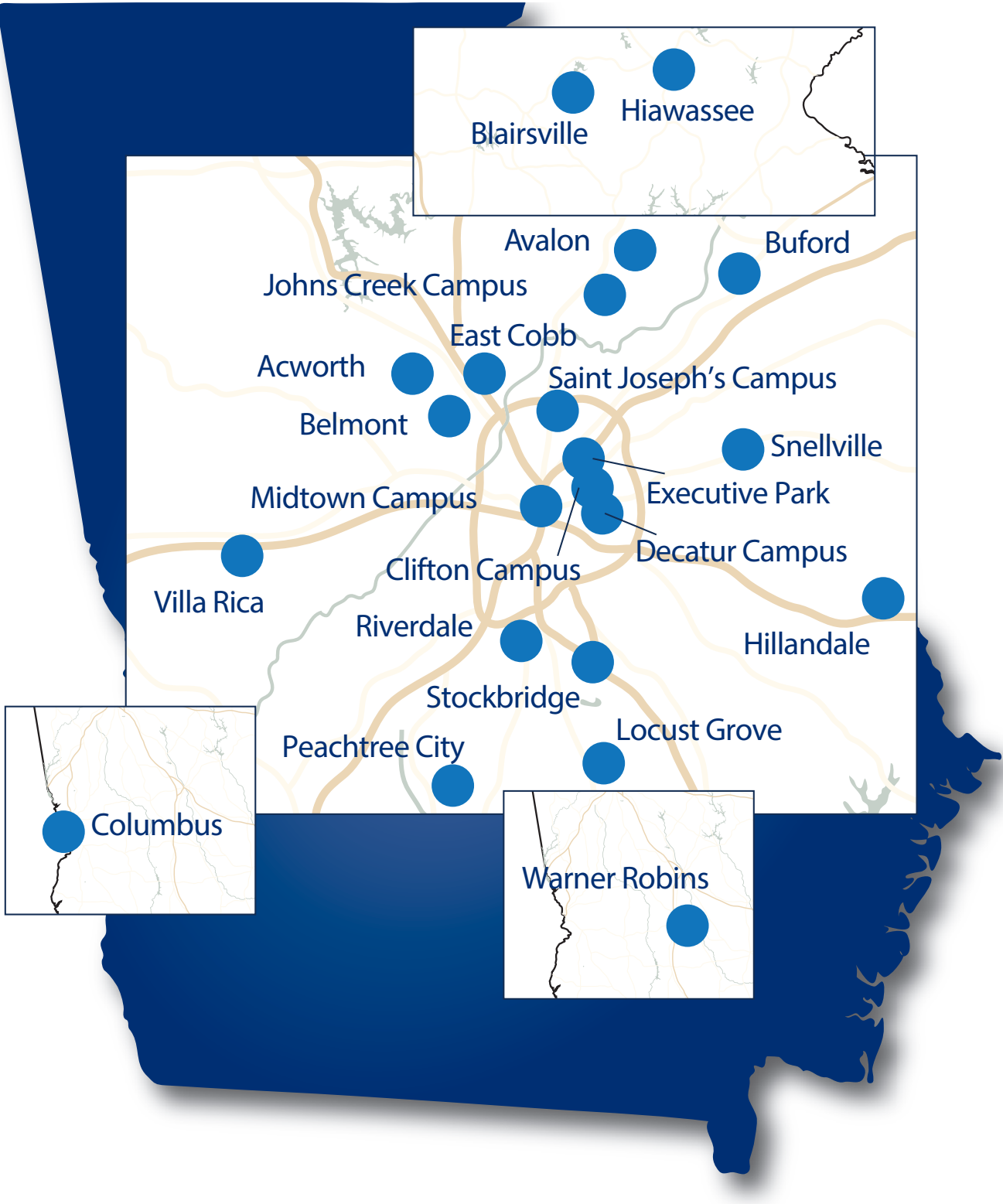
Our cardiologists, surgeons, imaging experts and other specialists work together to provide comprehensive heart and vascular care for your patients. This collaboration allows us to deliver seamless service and provide quick access to a wide variety of medical experts as needed. We believe in a team-based approach to patient care. You, and all our referring physicians, are vital members of this team.

As part of an academic medical center, our physicians are dedicated to ongoing research and clinical trials, allowing patients access to the latest treatment options. And we're actively involved in educating the next generation of cardiologists, fostering a culture of continuous learning.

Choose Emory Heart & Vascular for your patients and rest assured they will receive the highest quality of care in a compassionate environment. **Your partnership is not just valued; it is the heartbeat of our program.**



Emory Heart & Vascular Locations



Patient Scheduling Phone Numbers

Acworth 4791 S. Main Street, Suite 100 Acworth, GA 30101 404-251-1470	Emory Johns Creek Campus 6335 Hospital Parkway Johns Creek, GA 30097 404-778-8240 cardiology (Suite 110) 678-843-5400 vascular surgery (Suite 203)	Hillandale Cardiology 5900 Hillandale Drive, Suite 215 Lithonia, GA 30058 404-778-8100
Avalon 2795 Old Milton Parkway Alpharetta, GA 30004 404-251-1470	Emory Saint Joseph's Campus Cardiac Rehabilitation 5673 Peachtree Dunwoody Road NE Suite 490 Atlanta, GA 30342 678-843-7633	Vascular Surgery 5910 Hillandale Drive, Suite 205 Lithonia, GA 30058 404-501-2930
Belmont The Shops at Belmont 1060 Windy Hill Road SE Smyrna, GA 30080 404-778-6540	Cardiology 5671 Peachtree Dunwoody Road NE Suite 300 Atlanta, GA 30342 404-778-6070	Locust Grove 4899 Bill Gardner Parkway Locust Grove, GA 30248 404-251-2850
Blairsville 15 Earnest Street Blairsville, GA 30512 678-843-5400 vascular surgery	Cardiac Surgery 5665 Peachtree Dunwoody Road NE Suite 200 Atlanta, GA 30342 404-778-7200	Peachtree City 101 World Drive, Suite 125 Peachtree City, GA 30269 404-251-2850
Buford 3276 Buford Drive, Suite 100 Buford, GA 30519 404-251-1470	Vascular Surgery & Vein Center 5673 Peachtree Dunwoody Road Atlanta, GA 30342 404-843-5400 vascular surgery (Suite 675) 404-778-8346 vein center (Suite 625)	Riverdale 6507 Professional Place Riverdale, GA 30274 404-251-2850
Columbus 2122 Manchester Expressway Columbus, GA 31904 706-320-3266 electrophysiology (Suite 1005) 706-596-8200 cardiac surgery (Suite 1007)	Emory Midtown Campus 550 Peachtree Street NE, 6th Floor Atlanta, GA 30308 404-686-7878 cardiology 404-686-2513 cardiac surgery 404-686-1100 vascular surgery (Suite 1085)	Roswell 1570 Holcomb Bridge Road, Suite 510 Roswell, GA 30076 678-843-5400 vascular surgery
Emory Decatur Campus Cardiology 2665 N. Decatur Road, Suite 240 Decatur, GA 30033 404-778-7667	Emory Decatur Campus Vascular Surgery 2675 North Decatur Road, Suite 512 Decatur, GA 30033 404-501-2930	Snellville 2356 Lenora Church Road Snellville, GA 30078 404-778-8360 cardiology 404-501-2930 vascular surgery
East Cobb 137 Johnson Ferry Road, Suite 1200 Marietta, GA 30068 404-251-1900	Executive Park 1605 Chantilly Drive Suite 301 Atlanta, GA 30324 404-778-0175 preventive cardiology	Stockbridge 1050 Eagle's Landing Parkway, Suite 101 Stockbridge, GA 30281 404-251-2850
Emory Clifton Campus 1365 Clifton Road NE Building A, 2nd Floor Atlanta, GA 30322 404-778-5299 cardiology 404-778-5040 cardiac surgery 404-778-3712 vascular surgery	Hiawassee 120 W. River Street, Suite B Hiawassee, GA 30546 404-778-4577	Villa Rica 401 Permian Way, Suite A Villa Rica, GA 30180 404-778-8440
		Warner Robins 233 North Houston Road, Suite 172 W3 Entrance Warner Robins, GA 31093 478-870-1730

Cardiology

Pioneers in developing new and innovative treatments

Subspecialties

- Adult Congenital Heart
- Advanced Heart Failure Therapy
- Chronic Thromboembolic Pulmonary Hypertension (CTEPH)
- Electrophysiology
- Familial Hypercholesterolemia
- Fibromuscular Dysplasia
- Hypertrophic Cardiomyopathy
- Interventional Cardiology
- Preventive Cardiology
- Sports Cardiology
- Structural Heart & Valve
- Women's Heart

The heart specialists at Emory literally wrote the book on cardiology—the medical textbook, *The Heart*, first published in 1967—and built the foundation for cardiovascular care in Georgia by developing training programs that produce 85% of the practicing cardiologists and heart surgeons in the state.

Our cardiologists treat the full range of heart problems. We are among world leaders in caring for people with heart failure, and we are at the forefront of discovery in areas such as structural heart and congenital heart disease.

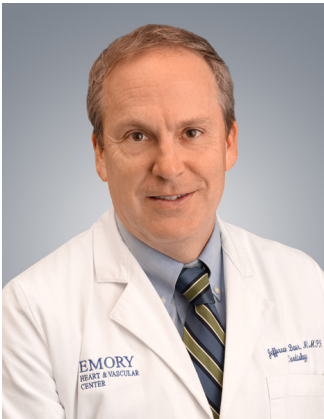
Cardiology CME

The Emory Division of Cardiology offers free online programs and live events for medical professionals interested in continuing medical education (CME) credit. These courses feature experts from Emory University and other nationally renowned faculty and provide opportunities to learn about the latest advances in cardiovascular medicine.

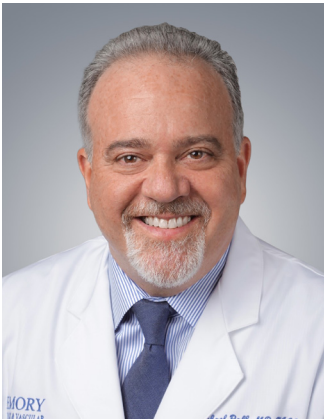
Cardiology Continued



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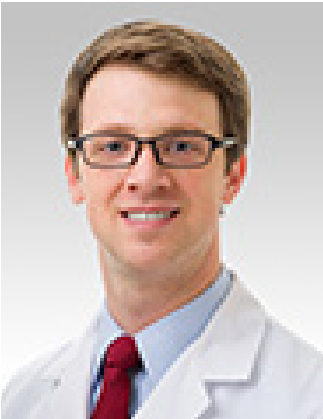


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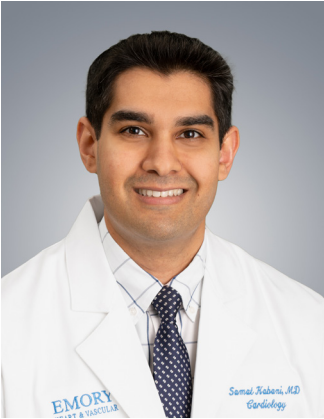
Cardiology
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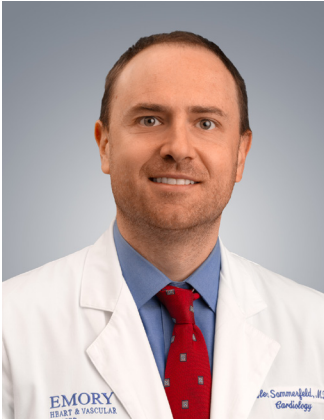
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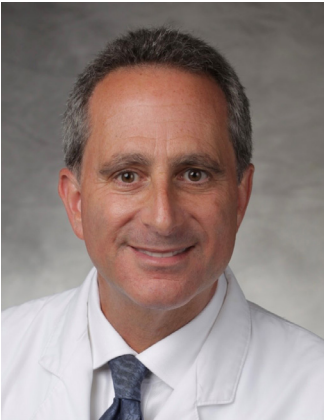
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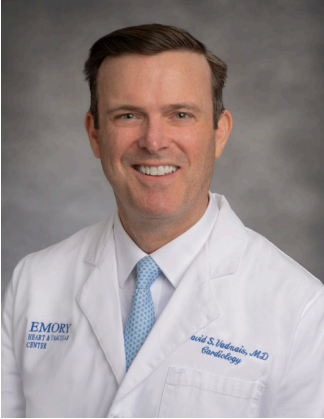
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Pulmonary Hypertension/Right Heart Failure/ CTEPH Program

Pulmonary hypertension (PH) strains the right side of the heart. As pressure rises due to blocked vessels, the heart must work harder, leading to right heart enlargement and even right-sided heart failure. Heart-related complications from PH, particularly right heart failure and chronic thromboembolic pulmonary hypertension (CTEPH), are treated at Emory Healthcare by a team of expert specialists.

CTEPH is a rare type of PH and can be difficult to diagnose. And like other types of PH, it can cause troubling symptoms. If untreated, it can also be life-threatening.

We are the only facility in Georgia and one of a select number in the U.S. to offer comprehensive PH and CTEPH care. This includes the most up-to-date diagnostic services—essential for excluding CTEPH as a potential cause of PH or its symptoms and guiding care decisions.



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Aortic Program

Using the most advanced therapies to optimize patient outcomes

Our physicians at the Emory Aortic program have an international reputation for excellence in treating aortic dissections with medical management, thoracic endovascular aortic repair (TEVAR), open surgery or hybrid procedures. Every year, we perform over 700 aortic procedures and conduct more than 4,200 patient visits.

We welcome your most complex cases but can also treat your patients who simply need to be followed with medical management.

Low Morbidity and Mortality

Every year, our surgeons perform over 700 open and endovascular aortic procedures. We see an average of 91 patients with Acute Type A Aortic Dissection and 60 Acute and Chronic Type B Aortic Dissections annually, more than any other medical center in Georgia.

Following TEVAR, in-hospital mortality was 5.4%, and freedom from aortic-specific mortality at six years was 95.6%, according to a study from January 2012 to December 2018. These results are consistent with the results of other high-volume aortic centers across the country.



Cardiac Surgery

A major national adult heart surgery center for 30+ years

Subspecialties

- Aortic Surgery
- Atrial Fibrillation Surgery
- Complex Coronary, including Hybrid Coronary Revascularization
- Extracorporeal Membrane Oxygenation (ECMO)
- Heart Transplant and Left Ventricular Assist Devices
- Pulmonary Thromboendarterectomy for Chronic Thromboembolic Pulmonary Hypertension
- Robotic Surgery
- Septal Myectomy for Hypertrophic Cardiomyopathy

Our internationally recognized team of cardiac surgeons are leaders in minimally invasive and robotic procedures, including mitral valve and intracardiac surgeries, as well as robotic-assisted coronary artery bypass. We specialize in complex aortic surgeries, performing over 100 type A aortic dissection repairs last year, and offer expertise in heart and lung transplantation, aortic valve replacement, and transcatheter valve therapies. Our advanced coronary artery bypass techniques, including multi- and all-arterial, off-pump approaches, result in improved outcomes and fewer complications.

Emory is the only site in Georgia—and the first in the Southeast—designated as a mitral valve reference center by the American Heart Association and the Mitral Foundation, reflecting our superior outcomes and high volume of mitral valve repairs. Referring your patients to us ensures access to the highest level of cardiac care.

Robotic Surgery

Emory Healthcare is recognized as an international leader and Center of Excellence in robotic heart surgery. Our physicians performed the first robotic heart surgery in the state in 2002 and have performed more than 6,000 robotic-assisted procedures. Cardiac teams travel from all over the world to be trained by the Emory team. In fact, Emory Saint Joseph's was named the exclusive Cardiac Southeastern Training Center for the daVinci Surgical System in 2004.

Robotic surgery is less invasive and may offer your patients benefits such as reduced scarring, decreased blood loss, higher rates of organ preservation, lower risk of nerve injury, improved lymph node dissections for cancer, decreased postoperative pain and shorter hospital stays. It also offers an option for technically difficult patients who cannot be easily operated on by hand because of their size or complex anatomy.

Cardiac Surgery

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Thoracic Surgery

Leading care for complex thoracic conditions

Performing more than 1,600 surgeries annually, Emory Healthcare's Thoracic Surgery Program is home to the leading academic hub for thoracic surgery in the state of Georgia. Our team is committed to managing a broad range of thoracic conditions, extending beyond cancer to include benign diseases of the thorax, with a special focus on the airway, esophagus, lungs and chest wall. We take pride in caring for patients with complex surgical needs and employ innovative surgical techniques, including minimally invasive procedures such as robotic and video-assisted thoracic surgery.

As an integral part of the Winship Cancer Institute of Emory University – the sole National Cancer Institute-Designated Comprehensive Cancer Center in Georgia – the thoracic surgery division offers multidisciplinary care and access to a wide array of the most current clinical trials. Emory's highly skilled thoracic surgeons are nationally recognized leaders and actively participate in practice-changing clinical research.



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Vascular Surgery

One of the leading investigative centers in the nation

Subspecialties

- Aortic Program
- Limb Preservation
- Peripheral Arterial Disease
- Vascular Laboratory
- Vein Center

The Emory Vascular Surgery division is a leading, longstanding program recognized regionally, nationally, and internationally for advancing care in aortic, arterial, and venous diseases. Since performing Georgia's first minimally invasive aortic stent graft in 1994, the team has pioneered complex aortic procedures, including first-in-state use of fenestrated and branched endografts. Patients benefit from access to advanced procedures through participation in multicenter device trials. Comprehensive, multidisciplinary care is provided for peripheral vascular disease, balancing medical, endovascular, and surgical therapies to optimize quality of life and limb preservation.

Emory Vein Center

We are proud to offer comprehensive evaluation and treatment of varicose veins by board-certified vascular surgeons at the Emory Vein Center. Unlike many other vein treatment facilities, our physicians are fellowship trained and specialize exclusively in the treatment of vascular disease. We provide the most comprehensive therapies available for the treatment of varicose veins and other venous disorders to ensure that your patients' aesthetic concerns and painful symptoms are addressed simultaneously, effectively and safely. emoryhealthcare.org/veincenter

Emory Limb Preservation and PAD

Emory Healthcare's Limb Preservation and Complex PAD Program delivers multidisciplinary, evidence-based care to prevent amputation and improve quality of life. The team coordinates vascular surgery, wound care, infectious disease, podiatry, plastic surgery, cardiology, endocrinology, interventional radiology, and rehabilitation, prioritizing patient-centered outcomes and equity.

Emory University Hospital earns the VQI three-star rating as a testament to full participation in the Vascular Quality Initiative that is sponsored by the Society for Vascular Surgery Patient Safety Organization. This highest-possible rating represents the commitment to quality by adopting annual quality improvement protocols, monitoring processes and outcomes in multiple vascular procedure categories and intense participation in regional vascular quality meetings.



Vascular Surgery

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Advanced Heart Failure Therapy

National leaders in heart failure care

Emory Advanced Heart Failure Therapy provides evaluation and management services for adult patients with heart failure across the entire spectrum and at all stages of the disease. Our physician team offers your patients cutting-edge options such as FDA-approved and investigational drugs and devices, remote monitoring with implanted physiological sensors, innovative cardiac surgery, heart transplantation and ventricular assist device implantation.

We believe the right treatment for each patient begins with conversations. Our highly skilled and experienced multidisciplinary team of specialists, including cardiologists, heart surgeons, transplant coordinators, pharmacists, social workers, clinical nutritionists and physical therapists, take the time to understand each of your patient's unique needs and provide individualized care.

Program Highlights

- In 2022 we implanted more HeartMate 3™ LVADs than any other program in the world.
- We celebrated our 500th implantation of durable, continuous flow LVADs at Emory University Hospital in 2022.
- Our program offers a patient- and family-centered approach to care in which communication with health care providers is of paramount importance.

Ventricular Assist Device (VAD) Program

Our surgeons are highly experienced with implanting artificial heart pumps, also known as VADs. These devices can be used as bridges to transplantation if a suitable donor is not available for urgent cases or as destination therapy in some cases in which transplantation is not an option.

The VAD program, operating at both Emory University Hospital and Emory Saint Joseph's Hospital, is the first VAD program established in Georgia. We first received the Gold Seal of Approval from The Joint Commission in 2009 and have maintained that certification for 14 years in a row. In 2023 alone, our surgeons implanted 65 VADs, and more than 850 since our program began in 2007.



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Advanced Heart Failure Therapy

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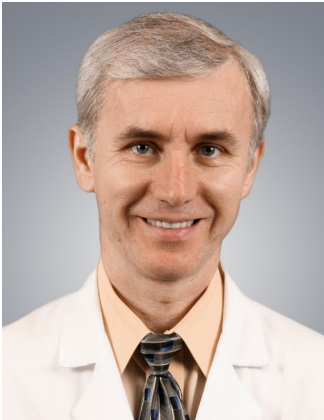
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Heart Transplant

Nationally Recognized Leaders in Heart Transplant

The Emory Heart Transplant Program, having pioneered the first heart transplant in Georgia in 1985, has since completed more than 1,000 successful transplants. In partnership with Emory Advanced Heart Failure Therapy, the program provides patients with medical therapy, FDA-regulated investigational drugs and devices, cardiac catheterization, cardiac surgery, ventricular assist devices, and in select patients, heart transplantation. By integrating all of these modalities, we are one of the Southeast's top heart transplant centers.

Program Highlights

- After completing the state's first heart transplant, Emory has performed more than 1,000 heart transplants, surpassing any other provider in Georgia
- Emory's ECMO program has been awarded the Gold Center of Excellence by the Extracorporeal Life Support Organization (ELSO), an international nonprofit consortium of healthcare institutions, researchers, providers and industry partners. This award recognizes exceptional processes, procedures and systems that ensure compassionate, quality ECMO care for patients.

Extracorporeal Membrane Oxygenation (ECMO)

ECMO is an alternative to a ventilator for the most critically ill and injured patients, and it is only available at hospitals with the highest levels of intensive care.

Emory's ECMO Program provides this support for patients throughout Georgia and our surrounding states of Florida, Alabama, South Carolina and Tennessee. We offer 24/7 access to a member of our team for patient referrals. We are happy to review clinical information and provide telephone consultation to determine if ECMO support would benefit the patient. As the referring physician, you can reach us at **1-877-4ECMO24 (1-877-432-6624)** or through the Emory Transfer Center at **404-902-3761**.

In many situations, we offer remote cannulation for your patients in their current hospital rooms. Our team will travel to the patient, place them on ECMO support and transport them back to Emory for further care.

For more information, visit emoryhealthcare.org/ecmo.

Heart Transplant

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Interventional Cardiology

A long tradition of excellence in coronary and peripheral vascular procedures

The physicians and researchers at Emory have revolutionized the field of interventional cardiology. Our interventional cardiologists performed the first reported cardiac catheterization for diagnostic purposes, pioneered angioplasty and implanted the first human coronary stent in the U.S.

We are known for developing innovative techniques to diagnose and treat coronary artery and peripheral arterial disease without open surgery. Our minimally invasive treatments result in less blood loss, lower risk of infection and faster recovery than open surgery. That means your patients go home sooner, have less pain and recover faster.

Program Highlights

We provide the full range of interventional cardiology services including:

- Cardiac catheterization
- Carotid angioplasty and stenting
- Carotid interventions
- Chronic coronary total occlusions
- Complex coronary interventions
- Diagnostic catheterization
- Minimally invasive valve repair & replacement
- Percutaneous coronary and peripheral interventions
- Peripheral arterial angioplasty

Complex Coronary Program

Emory's world-class team, composed of interventional cardiologists and cardiac surgeons, specializes in the treatment of a vast array of complex and high-risk cardiac cases where conventional treatment options are limited. Our range of services span from percutaneous coronary interventions and open surgical procedures to arterial grafts and repeat surgeries, providing treatment modalities that are unparalleled in the Southeast region.

We invite referrals for patients presenting with:

- Challenging coronary blockages such as Chronic Total Occlusion (CTO) or bifurcation blockages.
- A history of prior treatments, inclusive of unsuccessful stent procedures.
- Patients exhibiting elevated risk factors for standard treatments, presenting with complex comorbidities or those who have shown limited response to conventional treatments.
- Requirement for complex, high-risk coronary interventions.

We're here to partner with you in providing your patients with the comprehensive and specialized care they require.

Interventional Cardiology

Continued



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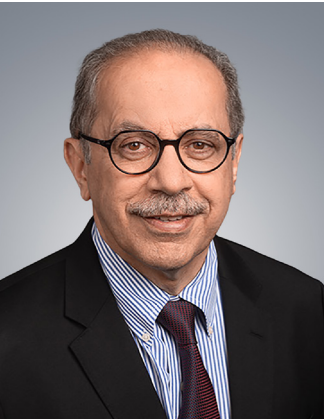
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Interventional Cardiology

Continued



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Electrophysiology

Performing more ablation procedures than anyone in Georgia

The physicians and staff of the Emory Electrophysiology (EP) program provide a full range of rhythm management services for your patients. We perform more than 5,000 procedures annually which distinguishes our team as one of the most experienced in the country.

Program Highlights

We provide the full range of rhythm management services including:

- Diagnostic electrophysiology testing.
- Complete evaluation and management of arrhythmia-related symptoms including syncope and palpitations.
- Our electrophysiologists have performed more ablation procedures than anyone in Georgia, with special expertise in complex ablation procedures including epicardial ventricular tachycardia ablation.
- Left atrial appendage occlusion program, including endocardial, epicardial and surgical approaches to left atrial appendage occlusion.
- Special expertise in management of arrhythmias in patients with congenital heart disease.
- Implantation and management of all forms of cardiac rhythm management devices including pacemakers, defibrillators, biventricular pacemakers, leadless pacemakers and subcutaneous defibrillators.
- Expertise in advanced lead extraction techniques.

Device Clinics

Patients of the Emory Cardiac Device Clinic benefit from remote monitoring for pacemakers and implantable cardioverter-defibrillators (ICDs). This gives your patients the option of having a device checked from home instead of coming into the clinic.



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Electrophysiology

Continued



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Structural Heart and Valve

Providing outside-of-the-box solutions based on the latest research and technology

The multidisciplinary team of Emory Structural Heart & Valve is known for innovation. In fact, our team was the first in Georgia to perform Transcatheter Aortic Valve Replacement (TAVR) without open-heart surgery. We made the groundbreaking therapy mainstream in Georgia and have since performed TAVR on more than 5,000 patients with excellent outcomes—that's more than any other health care system in Georgia. Our depth of experience means we are continually learning, improving and discovering new ways to improve the lives of those with heart disease.

In 2024 we earned the highest three-star rating from the STS/ACC TVT Registry of Public Reporting, placing Emory among the top 3% of programs in the United States. This ensures your patients are receiving the highest quality of care.

More Options for Your Patients

When medicine and nonsurgical treatments will not correct the problem, we can offer your patients surgical, percutaneous and robotics procedures as well as more than 20 clinical trials in the structural heart disease space. Our individualized approach allows us to find unique solutions for those tough cases where the usual just won't do, and our patient-centric model is considered the gold standard.

American College of Cardiology (ACC) Accreditation

The Emory Structural Heart & Valve team at Emory University Hospital Midtown is proud to be the only program in Georgia to have earned the ACC Accreditation Services Transcatheter Valve Certification.

ACC Accreditation Services awards certifications to programs that are committed to continuous improvement and collaboration leading to high quality care that delivers better outcomes for patients.



National Institutes of Health (NIH)



The Emory Structural Heart & Valve program has a unique partnership with the NIH that allows for rapid concept development, testing on animals and compassionate care options for patients who have run out of alternatives. Our innovative procedures give hope to otherwise "No Option" patients.

Structural Heart and Valve

Continued



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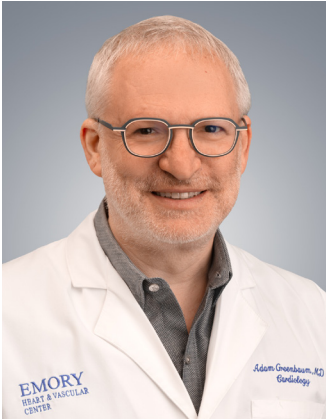
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Adult Congenital

The only Adult Congenital disease program in the state of Georgia

Treating and managing adult CHD requires thoughtful and collaborative care from a multidisciplinary team. Our team approach helps ensure your patients receive the care coordination and treatment options critical for their well-being and long-term health. We work together to anticipate complications and keep them from limiting your patient's quality of life.



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Cardio-Oncology

The Cardio-Oncology Clinic at Winship Cancer Institute of Emory University is dedicated to multidisciplinary, personalized cardiac care for patients with cancer. We anticipate, prevent and manage heart diseases arising from cancer treatment. Our cardio-oncologists use a comprehensive approach, including precision diagnostics, to evaluate patients with cancer and reduce the risk of complications from heart disease. We work collaboratively with you and your patient's entire oncology team to limit delays or interruptions in cancer therapy while protecting your patient's heart before, during and after cancer treatment. In 2023, the International Cardio-Oncology Society (ICOS) designated our program as a gold-level Cardio-Oncology "Center of Excellence," one of fewer than 35 gold-level centers worldwide.

Familial Hypercholesterolemia

In partnership with the Family Heart Foundation, the Emory Heart Disease Prevention has implemented Emory FIND FH® (Flag, Identify, Network and Deliver Familial Hypercholesterolemia) to identify and screen individuals at high risk for FH. This effort employs a validated machine-learning algorithm to flag individuals suspected to have the disease. When identified, we work with you and your patient to complete further evaluation and tailor care.

Fibromuscular Dysplasia

The Fibromuscular Dysplasia program at Emory has a multi-specialty team that provides comprehensive, coordinated care from every aspect including evaluation, diagnosis, genetics, medical treatment, invasive procedures (when needed) and surveillance. Our team includes experts from cardiology, vascular medicine, neurology, neurosurgery, vascular surgery, nephrology, OB/GYN, diagnostic and interventional radiology, and genetics to help your patients manage their symptoms and complications.

Hypertrophic Cardiomyopathy

The Hypertrophic Cardiomyopathy (HCM) program at Emory is the only clinic in Georgia dedicated solely to the condition. Our team of cardiologists, cardiothoracic surgeons and cardiac electrophysiologists work with you and your patient to determine which treatments are best. From genetic testing to minimally invasive surgeries, we provide the care needed to keep your patient's heart healthy. And because hypertrophic cardiomyopathy often affects young athletes, we work closely with Children's Healthcare of Atlanta Cardiology to care for patients of all ages. Our partnership has a long history of excellent, innovative care.

Preventive Cardiology

Our cardiovascular specialists are committed to helping your patients prevent heart disease and rebuild healthy and strong hearts after a heart attack or cardiac event. Our full range of programs and tools help your patients lose weight, boost energy, and promote overall good health. We can also help them manage an array of chronic diseases, such as diabetes, hypertension, certain kinds of cancer, osteoporosis and chronic low back pain.

Sports Cardiology

Emory's Sports Cardiology program is the only cardiology practice in Atlanta focused on athletes and their unique needs. We are the exclusive cardiology provider for the Atlanta Braves, Atlanta Falcons, Atlanta Hawks and Georgia Tech, but we don't just help professionals. We are dedicated to working with athletes of all ages and levels to evaluate, diagnose and treat those who are at risk for, or have been diagnosed with, cardiovascular disease.

Women's Heart

Emory's Women's Heart helps female patients (and those identified as female at birth) who are at risk for heart disease, need cardiovascular screening or want to prevent heart problems. Our collaborative team of cardiologists, nurse practitioners, nurses, nutritionists, therapists, and other staff—mostly women—will make your patients feel comfortable and understood. And if needed, we will help them get care from other specialists in the Emory Healthcare Network.

Vascular Laboratory

At Emory's IAC Accredited Vascular Laboratory, we provide high-quality vascular exams for your patients. All examinations are interpreted by our team of board-certified vascular surgeons within 24 hours. Preliminary reports are faxed by the end of day. If your patient has a significant result, you will be contacted immediately by our vascular team. For your convenience, we have in-office providers available to see patients with atypical findings.



Testing Specialties

- Aortic Ultrasound
- Cerebral Ultrasound
- Dialysis Access
- Peripheral Arterial Ultrasound
- Peripheral Venous Ultrasound
- Vascular Screenings
- Visceral Ultrasound

Locations

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Snellville

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Cardiology



Cardiothoracic Surgery



Vascular Surgery



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3. Find the 'Add to Home Screen' option and tap it. You may need to scroll to the left.
4. Click 'Add' at the top right of your screen. The directory will now appear on your home screen with your existing apps.

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2. At the top right of the screen, click on the ellipsis.
3. Click on "Add to Home Screen."
4. Click "Add." The directory will now appear on your home screen with your existing apps.

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Same-day appointments are available at all of our locations.

