



EXCEPTIONAL
QUALITY OUTCOMES



Baylor Scott & White

THE HEART HOSPITAL

Joint ownership with physicians



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THANK YOU TO THE FOLLOWING TEAM MEMBERS
FOR THEIR OUTSTANDING CONTRIBUTION IN CREATING THIS OUTCOMES BOOK:
SUSAN DORVAL, NATALIE A. M. LEWIS, DEBORAH BRAY, ELLIE HUFF, WIRT "STONEY" JACKSON,
ANTHONY MCCLURE, TIMOTHY DOLAN, JAWAUN "RICHIE" ROBERSON, JAYCI GOSS

Baylor Scott & White The Heart Hospital has celebrated remarkable advancements this past year, all driven by our dedication to uncompromised quality and exceptional outcomes.

2024 and 2025 have been truly exciting years for Baylor Scott & White The Heart Hospital. February 2025 marked the historic merger of Baylor Scott & White The Heart Hospital and Baylor Scott & White Heart and Vascular Hospital, creating a comprehensive cardiovascular program that unites two nationally recognized leaders in the field under a single entity. Our expanded enterprise now encompasses seven locations, with expansion planned, serving patients from all 50 states and 14 countries. We also established Baylor Scott & White The Heart Hospital Medical Group, extending our network of community-focused cardiovascular physician practices.

At the core of our success is our unwavering commitment to quality outcomes and patient-centered care. Our multidisciplinary heart and vascular teams are passionate about offering the latest treatments and personalized care plans, always prioritizing excellence and innovation. Whether pioneering new advancements through clinical trials or training the next generation of medical professionals, we remain true to our mission of transforming cardiovascular health and wellness. It is our forward-thinking team that continues to achieve great success, receive impressive accolades and deliver hope, healing and health.



Mark A. Valentine

MARK A. VALENTINE

Regional President

Baylor Scott & White The Heart Hospital



David L. Brown, MD

DAVID L. BROWN, MD

President Emeritus of Medical Staff Affairs

Baylor Scott & White The Heart Hospital

EXPANDING CARE DELIVERY: THE NEW BAYLOR SCOTT & WHITE THE HEART HOSPITAL

February 2025 marked the start of an exciting new chapter in cardiovascular care. Baylor Scott & White The Heart Hospital and Baylor Scott & White Heart and Vascular Hospital—two nationally acclaimed leaders—have united to form one powerhouse program. As cardiovascular services continue to grow faster than many other specialties across Baylor Scott & White Health, this merger creates an unmatched opportunity to expand reach, share expertise and elevate outcomes. Now, operating as one enterprise, our combined team brings a legacy of innovation, quality and exceptional patient care to an even broader community.

2025 ENTERPRISE BY THE NUMBERS



7 locations

joint venture hospitals with physicians
*Frisco and additional expansion coming soon



24

CV registry modules through eight national registry societies



11,710

inpatient admissions



50 states and 14 countries

sent patients to The Heart Hospital



3,297

employees in The Heart Hospital system



70

outpatient clinic locations



\$90.6 million

total gross charity for the past two years



282

physician partners

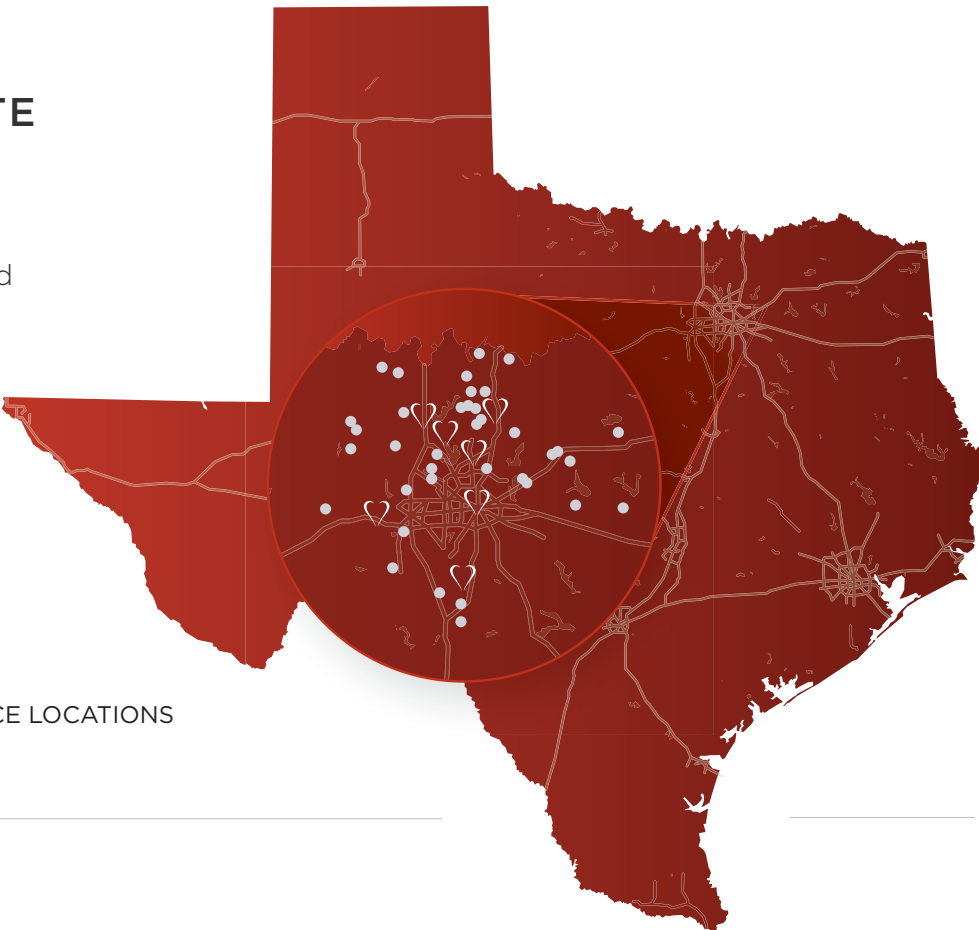


Over 35,000

surgical and cardiovascular procedures in the last year

BAYLOR SCOTT & WHITE THE HEART HOSPITAL MEDICAL GROUP

Also in 2025, The Heart Hospital created The Heart Hospital Medical Group with 31 practice sites and 12 satellite clinics. The new Medical Group allows The Heart Hospital enterprise to expand its network of community-focused physician practices.



 HOSPITAL LOCATIONS  PRACTICE LOCATIONS

OUTPATIENT PHYSICIAN OFFICE VOLUMES

PATIENT TYPE	VOLUMES
NEW PATIENTS	73,216
ESTABLISHED PATIENTS	347,955
INPATIENT VISITS	153,556
IMAGING STUDIES	121,485

TEAM MEMBER MIX

PROVIDER/SPECIALITY	
PHYSICIANS	171
VASCULAR	3
CARDIOTHORACIC SURGERY	22
INTERVENTIONAL	47
ELECTROPHYSIOLOGY	18
NON-INVASIVE	63
ADVANCED IMAGING	5
HEART FAILURE	13
APPS (INCLUSIVE OF HOSPITAL APPS)	129
STAFF	851

QUALITY AWARDS

AMONG THE HEART AND VASCULAR HOSPITAL ELITE—NATIONALLY



2025-2026 ADDITIONAL U.S. NEWS & WORLD REPORT HIGH PERFORMING RECOGNITION

Dallas and Plano



Plano:
No. 30 Cardiology,
Heart & Vascular Surgery



Plano



Denton and Plano



NATIONALLY RECOGNIZED AS THE BEST



Dallas:
Magnet Nursing
Designation



Plano:
Magnet with Distinction
Nursing Designation



Denton:
Magnet Pathway
Designation



Plano



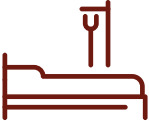
Dallas, Denton and Plano



**Gold Level
Award**

OVERALL VOLUMES

BAYLOR SCOTT & WHITE THE HEART HOSPITAL

	ENTERPRISE	PLANO	DALLAS
 PATIENT REGISTRATIONS	165,018	68,764	47,643
 BEDS	187	104	53
 ADMISSIONS	11,719	6,748	3,078
 SURGICAL PROCEDURES	7,765	4,620	2,614
 CARDIOVASCULAR PROCEDURES	27,689	9,726	7,633

FISCAL YEAR 2025

DENTON	McKINNEY	FORT WORTH	WAXAHACHIE
19,468	15,105	9,379	4,659
22	4	-	4
1,267	577	-	49
531	-	-	-
2,834	2,999	3,637	860

SCAN FOR MORE



RESHAPING THE FUTURE OF INTERVENTIONAL CARDIOLOGY

Our interventional cardiology team is transforming patient outcomes with advanced technology and minimally invasive techniques. Procedures such as angioplasty and stenting, along with structural heart interventions, are redefining modern medicine.

As the demand for precision and safety increases, interventional cardiology continues to lead in enhancing heart care, extending and improving the quality of life for thousands in North Texas and beyond each year.

PCI VOLUMES & OUTCOMES ACROSS THE ENTERPRISE

- We are a major referral center for high-risk PCI (including left main and CTO cases) with patients sent from all over Texas, Oklahoma, Louisiana and further.
- We utilized imaging guidance for enhanced precision in over 60% of all percutaneous coronary interventions (PCIs), compared to a national average of less than 20%.
- Over 3,600 cases across the enterprise utilized IVUS and OCT last year, including diagnostics.
- We increased the use of coronary physiology and functional angiography (FFR Angio), conducting 527 cases last year.

PROCEDURE	VOLUME	MORTALITY		MAJOR ADVERSE CORONARY EVENT (NCDR)	
		ENTERPRISE	NATIONAL AVERAGE	ENTERPRISE	NATIONAL AVERAGE
PCI	>4,600	1%	1.9%	1.1%	2.52%
CTO	350+ PER YEAR	0.8%	-	-	-

All data April 2024–March 2025

ACCOMPLISHMENTS

- Our Plano location started a **dedicated chest pain clinic** to cater to patients with angina, including ANOCA and MINOCA.
- Our Dallas campus was the **first in Texas and fifth in the US to perform a commercial drug-coated balloon procedure**, innovating interventional cardiology by combining balloon angioplasty with targeted drug delivery to prevent restenosis without permanent implants.
- The study, “Comparative Outcomes of Left Main and Non-Left Main Percutaneous Coronary Intervention from the Excellence in Coronary Artery Disease (XLCAD) Registry,” was published in the April 2025 issue of *The American Journal of Cardiology* from our database of real-world outcomes. Additionally, XLPAD serves as a national registry for interventional cardiologists and surgeons to collaborate on peripheral arterial disease, functioning as a Medicare quality database that enables real-time data collection and analysis from 16 hospitals across the US. Subash Banerjee, MD, founded both databases.
- Our Dallas and Plano locations have been at the forefront of **leading renal denervation clinical trials** that led to FDA approval. Notably, Dallas performed the first commercial case in Texas and the second in the US.
- A new biorepository has been established to support advanced cardiovascular research, containing over 10,000 blood specimens from participants in NIH-funded clinical trials. Funded by a grant from Novartis, the initiative focuses on analyzing lipoprotein(a) [Lp(a)] levels and their association with cardiovascular outcomes. This collaborative effort aims to enhance our understanding of Lp(a) as a potential biomarker and therapeutic target in cardiovascular disease.
- We launched a **coronary physiology program** in Fort Worth with an emphasis on coronary microvascular dysfunction.



Our team developed the Dallas PCI conference, a modern forum dedicated to state-of-the-art PCI diagnosis and treatment. As the largest

conference in the region—and growing each year—Dallas PCI is distinguished by live case transmissions from our Plano cath labs.



ON THE HORIZON

We are building in-house research capabilities to empower current and future PIs with source data that resides within our system. This also allows for easier grant funding and fundraising and will help drive future AI and machine learning.



28 live cases broadcast last year to global audiences, an educational tool that enables healthcare professionals to observe complex procedures, learn new techniques and interact with experts via Q&A sessions.





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WHERE VISION MEETS PRECISION IN CARDIAC SURGERY

Cardiac surgery at Baylor Scott & White The Heart Hospital stands as a beacon of excellence in the field of cardiovascular medicine. Renowned for our innovative techniques, leading-edge technology and patient-centered care, we have consistently achieved remarkable outcomes that set the national benchmark for quality and success. Backed by a team of highly skilled surgeons, medical expertise and a commitment to continuous improvement, cardiac surgery has earned its reputation as a leader in cardiac medicine. With numerous accomplishments underscoring its dedication, we continue to advance cardiovascular surgery for patients both locally and globally.

ACCOMPLISHMENTS

- Our robotics program expanded this year with the initiation of our aortic valve replacement (AVR) program, and we completed the first robotic triple valve. Our mortality rate for robotic AVR is 0%.

- We are the second-leading enrolling facility for the **IMPACT trial**, which demonstrates the safety and effectiveness of the use of Impella 5.5 in high-risk cardiac surgery patients.
- We are spearheading the North American Ross Consortium (NARC) with three other programs to help standardize surgical techniques to improve long-term success.

ACCOLADES

- Plano recently earned **3-star ratings in all six Society of Thoracic Surgeons (STS) cardiac surgery categories**. These results **place Plano in the top 1% of programs in the country**. Denton earned 3-star STS ratings in the CABG and Multiprocedural categories.



PLANO 3-STAR IN ALL STS CATEGORIES

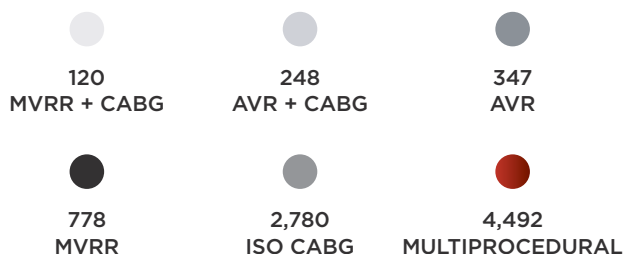
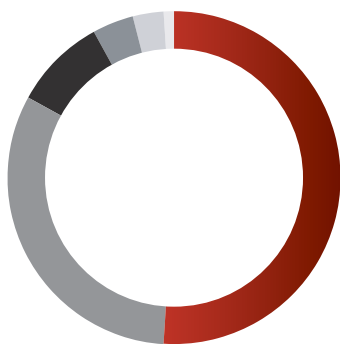
Isolated CABG | Isolated AVR | AVR+CABG
Isolated MVRR | MVRR+CABG | Multi-Procedural



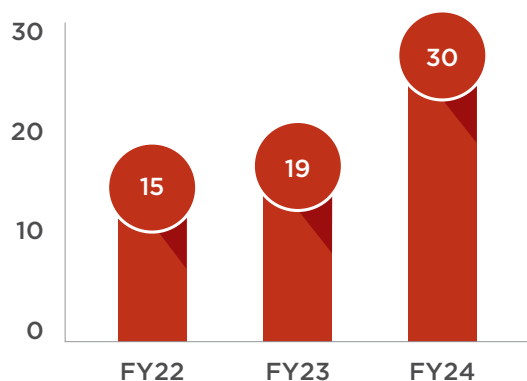
We recently launched the Heart Surgery Care Companion digital app, which is designed to support our cardiovascular patient population both before surgery and for 30 days post-discharge. **Over a six-month period, the program delivered significant outcomes, including a 24% reduction in 30-day readmissions**, with 91% of users reporting high satisfaction leading to a decreased need for patients to contact their surgeons.

VOLUMES/QUALITY

PLANO & DENTON

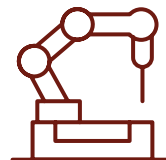


ROSS PROCEDURE VOLUME



INNOVATIONS

- We are proud to be part of the **Left Atrial Appendage Exclusion for Prophylactic Stroke Reduction (LeAAPS) trial**, an international, multicenter cardiac surgery trial aimed at improving stroke prevention for cardiac surgery patients, focusing on the effectiveness of left atrial appendage exclusion in preventing ischemic stroke of systemic embolism in patients with risk factors for AFib or ischemic stroke.
- We were a key enroller in the **Cardioband FIT clinical trial**, an early feasibility study that evaluated the treatment of functional tricuspid regurgitation via annular reduction with the Cardioband Tricuspid Valve Reconstruction System.



239 CARDIAC ROBOTIC PROCEDURES PERFORMED

(MARCH 2024-FEB. 2025)

ROSS PROCEDURE VOLUMES

58% growth between FY 2023 and FY 2024

0% mortality, renal failure and stroke in the last three years

2024 PREDICTED AND OBSERVED RISK-ADJUSTED MORTALITY (AS COMPARED TO STS PREDICTED MORTALITY)

	PLANO		DENTON		STS
	PREDICTED	OBSERVED	PREDICTED	OBSERVED	PREDICTED
ISO CABG	1.50%	0.66%	1.40%	2.09%	2.05%
ISO AVR	1.76%	0.00%	1.03%	0.00%	1.76%
AVR + CABG	2.61%	0.00%	2.50%	0.00%	3.60%
MV REPAIR	0.69%	0.00%			0.93%
MV REPLACE	5.34%	1.75%			4.87%



SCAN FOR MORE



THORACIC SURGERY: WHERE INNOVATION MEETS EXPERTISE

Thoracic surgery is continuously evolving, with a notable increase in the use of robotic platforms. Our growth has expanded our capabilities and established us as one of the busiest robotic surgery centers globally. The Plano location is a leading facility that guides other institutions on robotic thoracic surgery techniques. Our commitment to excellence guarantees that we deliver our patients the highest quality of care, supported by the latest technological advancements and a highly skilled medical team. The breadth of robotic procedures we offer includes:

- Chest wall resection
- Lung decortication
- Pericardectomy/
pericardial window
- Sympathectomy
- Diaphragm surgery
- Median arcuate
ligament release
- Pulmonary resections
- Thymectomy
- Esophagectomy
- Paraesophageal
hernia repair
- Resection of
mediastinal mass
- First rib resection

ROBOTIC LUNG SURGERY OUTCOMES

REGISTRY POPULATION	LOBECTOMIES	SEGMENTECTOMIES	WEDGE
PROCEDURE VOLUME	21	32	51
MORTALITY, IN-HOSPITAL	0%	0%	0%
BLEEDING EVENT, IN-HOSPITAL	0%	0%	0%
ACUTE KIDNEY INJURY, IN-HOSPITAL	0%	0%	0%

ACCOMPLISHMENTS

- We actively participate in the **Texas Immuno-Oncology Biorepository (TIOB)**, which collects and stores serial biospecimens—including tissue, blood, urine and stool—from cancer patients over time. These specimens are paired with comprehensive clinical and radiological data from a diverse patient population, representing various racial, social and ethnic backgrounds. This unique integration of patient journeys and data makes TIOB a vital resource for advancing cancer research and precision medicine.
- **Over the past two years**, we've achieved an impressive **0% mortality rate in robotic oncologic surgeries**, including procedures such as esophagectomies, thymectomies, mediastinal mass resections and chest wall resections.

INNOVATIONS

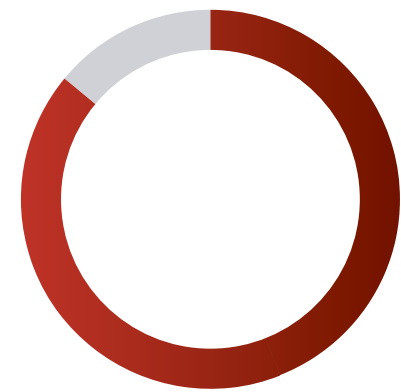
- We use the **ION robotic bronchoscopy platform** to perform minimally invasive peripheral lung biopsies, pushing the boundaries of robotics in thoracic oncology.
- We incorporate **Cytalux (pafolacianine)**, a leading-edge fluorescent imaging agent that enhances surgeons' ability to visualize and remove tumors with greater precision during surgery.



John Squiers, MD, a CT resident trainee, and Andrew Nguyen, MD, his mentor, were awarded the AATS Foundation Thoracic Surgical Robotics Fellowship. This fellowship provides an advanced educational experience for general thoracic surgeons and their attending surgeons in North America.

VOLUMES/QUALITY

THORACIC ROBOTIC VS. OPEN THORACIC PROCEDURES

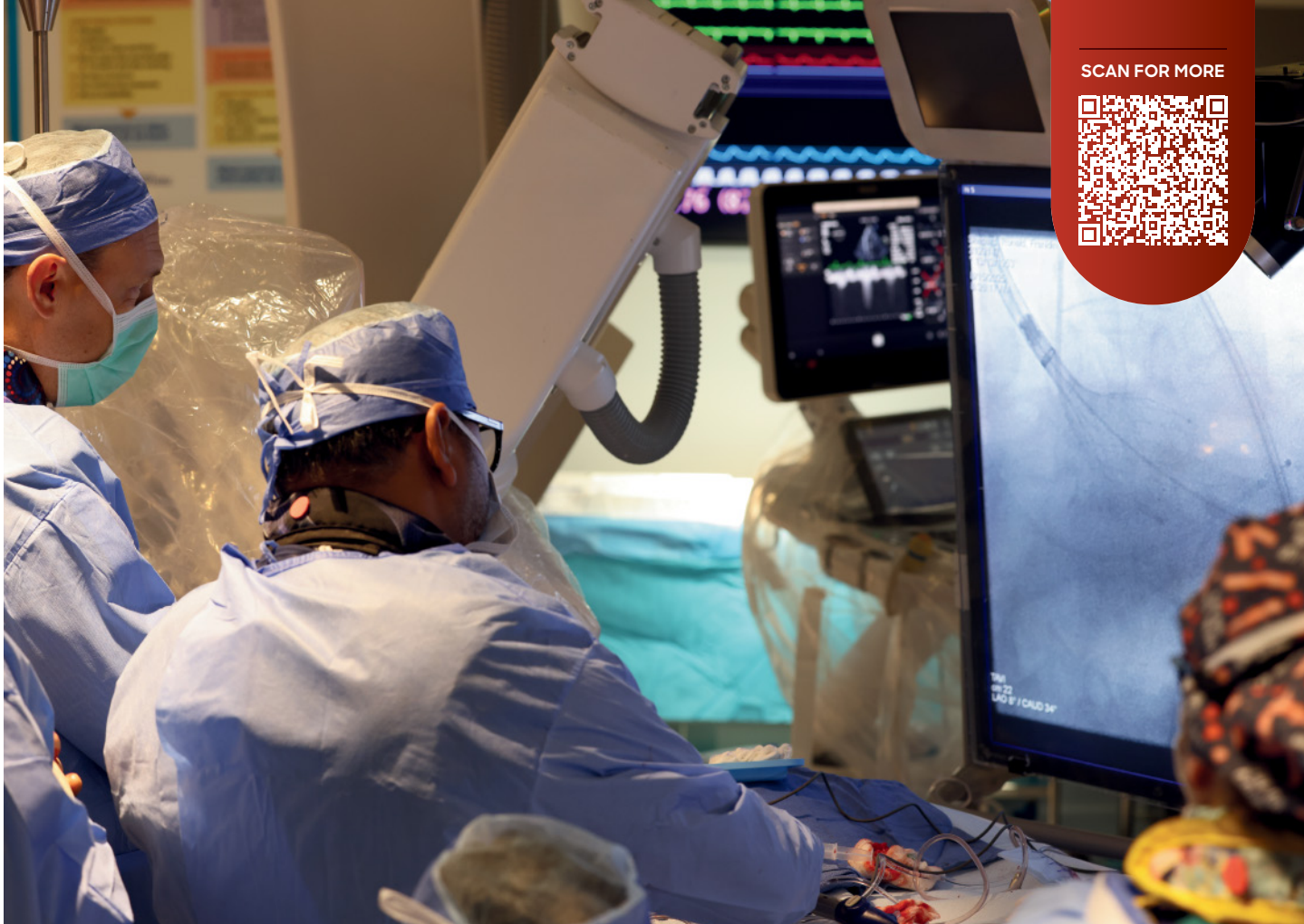


71
NON-ROBOTIC

315
ROBOTIC

Thoracic procedures saw a 13% growth from FY 2024 to FY 2025.
Rolling 12 months from March 2024-Feb. 2025

OUR PLANO CENTER IS A GLOBAL LEADER IN ROBOTIC THORACIC SURGERY, OFFERING A BROAD SPECTRUM OF ADVANCED PROCEDURES WITH ZERO ONCOLOGIC MORTALITY OVER THE PAST TWO YEARS—DELIVERING MINIMALLY INVASIVE CARE AND EXCEPTIONAL CLINICAL OUTCOMES TO NORTH TEXAS.



A NATIONAL LEADER IN STRUCTURAL HEART CARE

As one of the nation's most active structural heart programs, we consistently rank among the busiest in the country. By prioritizing next-generation valve technologies and innovations, we have established ourselves as a leader in structural heart care. Through a collaborative, enterprise-wide approach, we deliver comprehensive and personalized care for all four heart valves—aortic, mitral, tricuspid and pulmonary—ensuring optimized patient outcomes and a commitment to clinical excellence.

ACCOMPLISHMENTS

- **Plano was the lead site for the TRISEND II Trial.** By performing a transcatheter tricuspid valve replacement using the EVOQUE valve along with medical therapy, we were able to offer this population improved cardiovascular outcomes primarily through improvements in symptoms and quality of life.
- **Dallas performed the first Evolut FX+ transcatheter aortic valve replacement (TAVR).** Evolut FX+ offers enhanced coronary access in TAVR procedures.



ENTERPRISE AT A GLANCE:

**40%
GROWTH**

in MitraClip cases
from 2024 to 2025

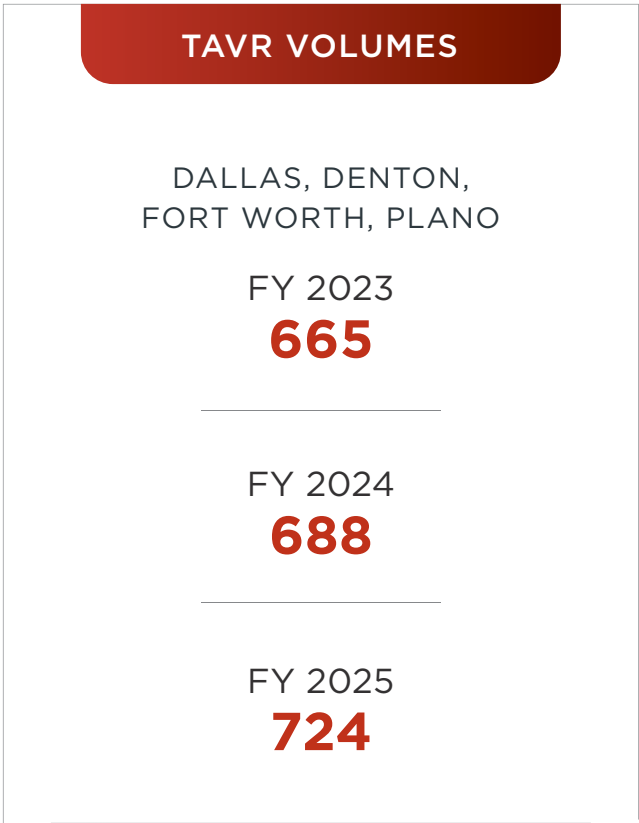
**27% M-TEER
GROWTH**

in the last
12-month period

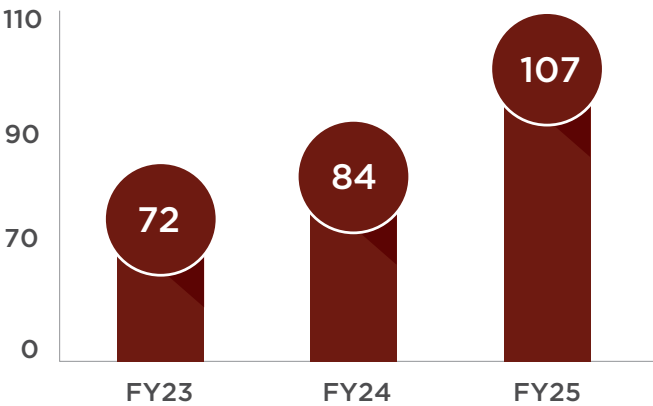
INNOVATIONS

- **Our structural heart team has expertise in lifetime management of aortic valve disease.** They determine whether a patient needs TAVR or surgical aortic valve replacement (SAVR), allowing for a personalized approach to ensure the optimal treatment plan and outcomes. The surgical program in Plano has had a **0% mortality rate for SAVR for the past two years** and maintains special expertise in TAVR explant.
- **Our team continues to push the limits with early feasibility studies,** participating in Twist2 and CardioMech. Our teams also participate in trials evaluating the safety and performance of valve replacement systems, such as the Innovalve mitral valve replacement system for patients with moderate-to-severe mitral regurgitation and the JenaValve J-Valve TF System for patients with severe aortic regurgitation at high risk for surgery.
- **Dallas and Plano persistently advance boundaries in transcatheter edge-to-edge repair.** Plano was the first site in the country to perform an EVOQUE transcatheter tricuspid valve replacement during the early feasibility study. This FDA-approved device can be used for both repair and replacement and has been strongly shown to improve quality of life for patients.

For a complete listing of recent publications, see page 48 or scan this QR code.



M-TEER: DALLAS, FORT WORTH, PLANO



STRUCTURAL HEART OUTCOMES - FY25

PROCEDURE	MORTALITY	NATIONAL AVERAGE
TAVR	0.7%	1%
M-TEER*	0%	1.5%
TTVR**	0%	1.5%

Rolling 12 months from March 2024-Feb. 2025

*Dallas, Plano and Fort Worth **Dallas and Plano

SCAN FOR MORE



ACHIEVING EXCELLENCE IN VASCULAR SURGERY

Our vascular care program is nationally recognized for our leadership in innovation and quality, providing comprehensive care for patients with vascular diseases. The services offered encompass various treatment options, including peripheral vascular care, complex arterial reconstruction and aortic dissection management.

ACCOMPLISHMENTS

- Plano and Dallas attained **Verified Comprehensive Inpatient Vascular Centers** status by the Vascular Verification Program, a Quality Program from the American College of Surgeons and the Society for Vascular Surgery. This verification recognizes exceptional care and outcomes. Plano was the first in North Texas and one of four in the US to achieve this status last year.
- **Dallas and Plano are among six centers nationwide to hold a VQI 3-star rating for over eight consecutive years.** They were honored with the Dr. Larry Kraiss Quality Award at the 2025 SVS conference for this achievement.



**Verified
Comprehensive
Inpatient Vascular
Center**

DALLAS AND PLANO ARE TWO OF SEVEN
PROGRAMS NATIONWIDE TO ACHIEVE THIS STATUS.



SVS | VQI
In collaboration with NCDR*

TOP 16% IN NATION
FOR QUALITY VASCULAR CARE
DALLAS, DENTON AND PLANO

- Plano has consistently been a high-volume quaternary facility caring for patients with complex aortic aneurysms and aortic dissections.

INNOVATIONS

- In collaboration with heart failure specialists, **Dallas and Plano are at the forefront of Barostim™ Baroreflex Activation Therapy**, which utilizes a neuromodulation device to improve systolic heart failure symptoms.
- Our Dallas location was the first in the US** to use flexible 4F magnetic catheters that deliver radiofrequency energy to create arteriovenous fistulas for complex dialysis access.
- Treatment options were expanded for patients** with complex aortic pathology **by introducing the Thoracoabdominal Endo-Branch Device (TAMBE)** in Dallas and Plano.

PUBLICATIONS

Our vascular team participates in several clinical trials, authoring many publications presented at national conferences. For a complete listing of recent publications and research, scan this QR code.



>250 TOS CASES IN THE LAST 12 MONTHS

Gregory Pearl, MD, a national expert in thoracic outlet syndrome, performed more than 250 cases in Dallas including collegiate and professional athletes.

SHARING KNOWLEDGE

A multidisciplinary team, including vascular surgeons, has educated visiting surgeons about complex surgical cases. This knowledge-sharing, combined with the dedication to vascular surgery fellowship programs, positions our vascular surgeons as educational leaders for the future of vascular surgery.

John Eidt, MD, RVT, RPVI, FACS, chief of vascular surgery (Dallas), is a recipient of a lifetime achievement award from the Association of Program Directors in Vascular Surgery for his life-long dedication to educating others.



John Eidt, MD, RVT, RPVI, FACS, Chief of Vascular Surgery (Dallas)

VASCULAR SURGERY QUALITY REPORT

REGISTRY POPULATION	CAROTID STENT	CAROTID ENDARTERECTOMY	ENDO AAA	OPEN AAA	TEVAR
Procedure Volume	224	159	95	11	91
Mortality, In-Hospital	0.4%	1.3%	0%	0%	0%
CVA, In-Hospital	0%	1.3%	0%	0%	1.1%
Bleeding Event, In-Hospital	1.3%	1.3%	Not Reported	9.0%	Not Reported

Date range for all data is April 1, 2024-March 30, 2025



SCAN FOR
RESEARCH,
PUBLICATIONS
AND MORE.



TRANSFORMING TREATMENT FOR ADVANCED AORTIC DISEASE

Baylor Scott & White The Heart Hospital offers a comprehensive care model designed by a specialized team dedicated to innovative treatments for complex aortic diseases. Our aortic team includes geneticists, interventional cardiologists, vascular surgeons, radiologists and cardiothoracic surgeons.

In addition to complex aortic valve repairs, we offer advanced treatment options, including minimally invasive repairs, endovascular grafts, robotic surgery and hybrid surgical approaches, for conditions affecting the aortic root, thoracic aorta and abdominal aorta. Our multidisciplinary clinics continually expand services to offer patients personalized treatment options, which often include less invasive procedures and opportunities to participate in clinical trials.

INNOVATION

Our team has made significant innovations in the development of branched TEVAR (thoracic endovascular aneurysm repair) grafts and stent TEVAR procedures for the ascending aorta. **We are top enrollers in the Gore PIVOTAL** (<https://clinicaltrials.gov/study/NCT02777593>), **PERSEVERE** (<https://clinicaltrials.gov/study/NCT05174767>) and **ARISE EFS** (<https://pubmed.ncbi.nlm.nih.gov/35587698/>) **trials**, which have already begun to **revolutionize patient care** and will continue to do so in the future. We are proud to be at the forefront of these advancements.

- Our team will participate in the upcoming Fenestrated TREO trial: A Prospective, Multicenter, Non-Blinded, Non-Randomized Pivotal Study of the Fenestrated TREO Stent-Graft System in Subjects with Abdominal Aortic Aneurysms Requiring a Fenestrated Graft and Suitable for Endovascular Repair.

TOTAL VOLUMES



ROSS:
26

BENTALL
HOMOGRAFT:
6

ROOT-SPARING
(DAVID/YACOB):
44

BENTALL BIO
PROSTHETIC:
65

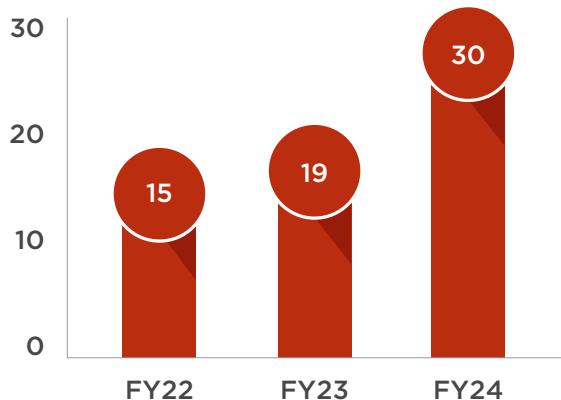
BENTALL
MECHANICAL:
19

ROOT
RECONSTRUCTION:
20

Root-sparing procedures saw **76% growth** from FY 2023 to current. Ross, Bentall Bio Prosthetic, Bentall Homograft, Bentall Mechanical and Root Sparing (David/Yacoub) had a **0% stroke rate**.

Rolling 12 months from March 2024-Feb. 2025

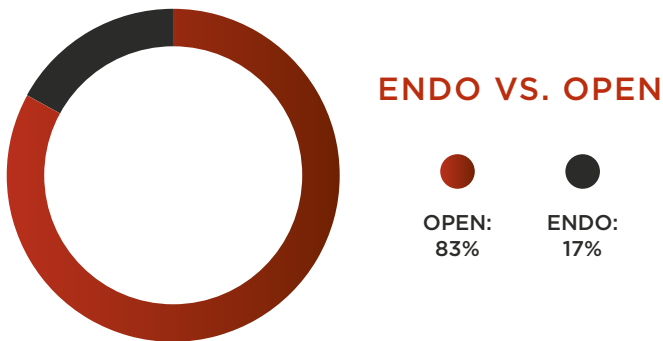
ROSS PROCEDURE VOLUME



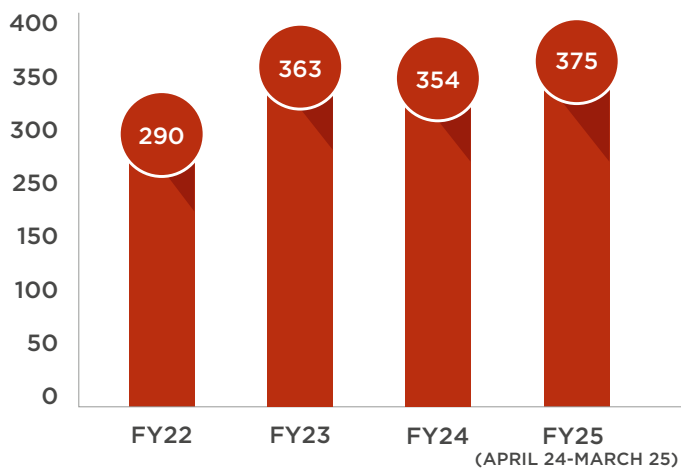
58% growth between FY 2023 and FY 2024

22 cases in FY 2025 through March

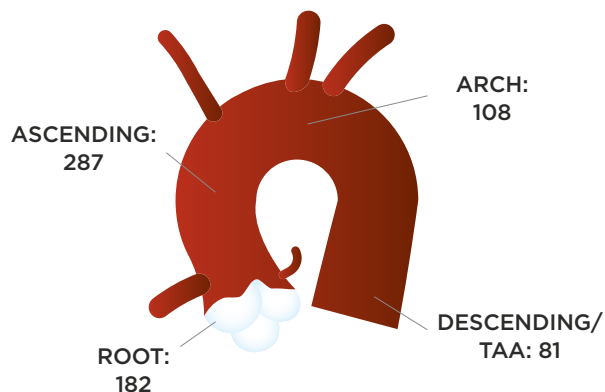
0% mortality in renal failure and stroke in the last three years



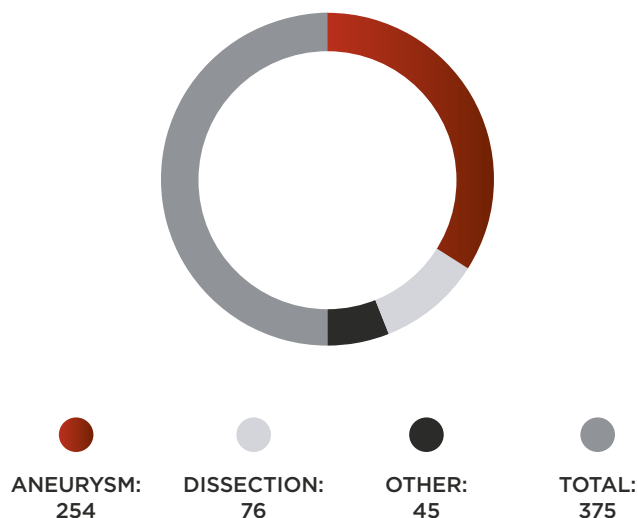
OVERALL THORACIC AORTIC PROCEDURE VOLUME



TOTAL VOLUMES



ANEURYSM, DISSECTION AND OTHER



ELECTIVE ANEURYSM:

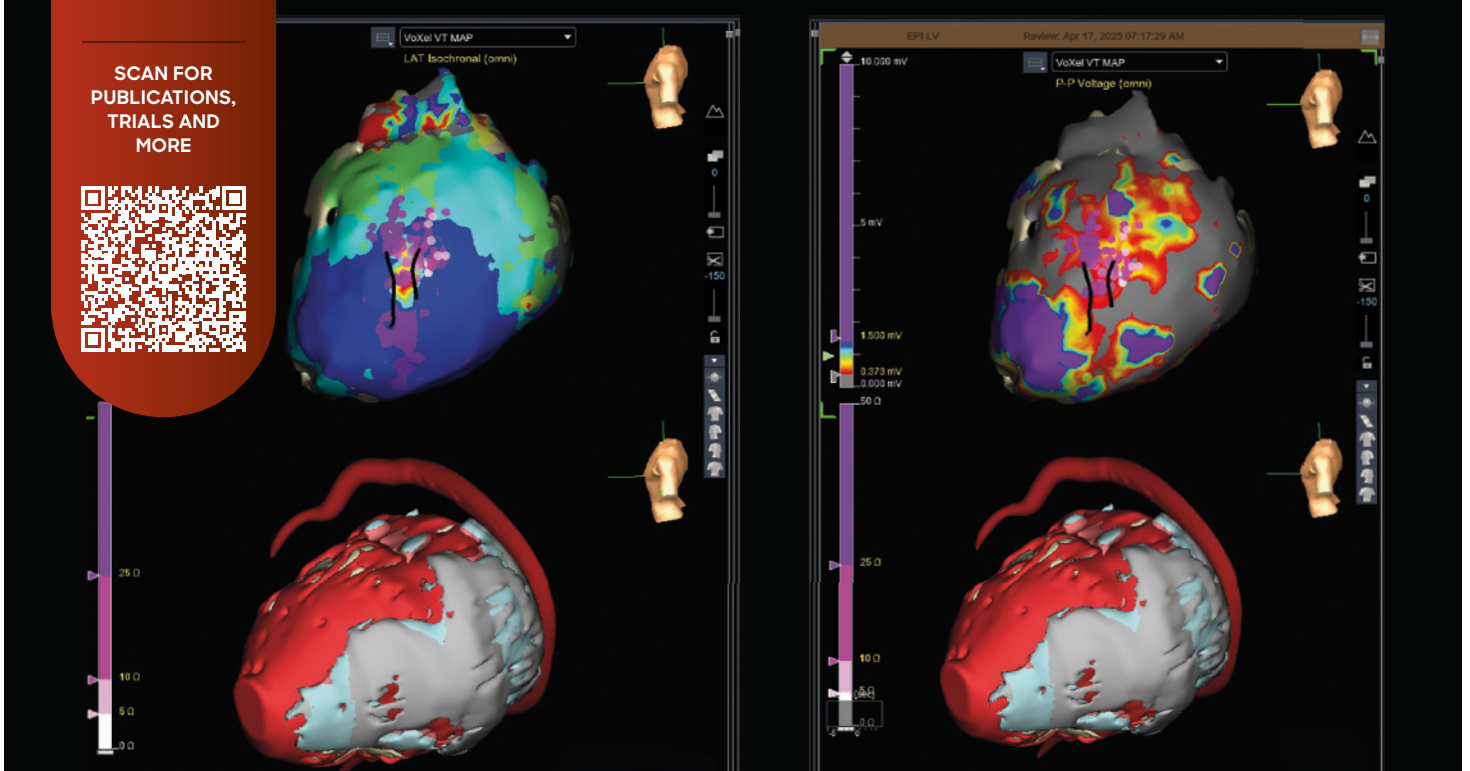
1.3% stroke | 1.7% renal failure | 1.7% mortality

TEVAR

81 procedures from April 2024-March 2025 with positive outcomes based on STS and VQI registry data

0% Strokes | Mortality | Spinal ischemia
Re-intervention related to the procedure

SCAN FOR
PUBLICATIONS,
TRIALS AND
MORE



IN SYNC: A COLLABORATIVE APPROACH TO ELECTROPHYSIOLOGY

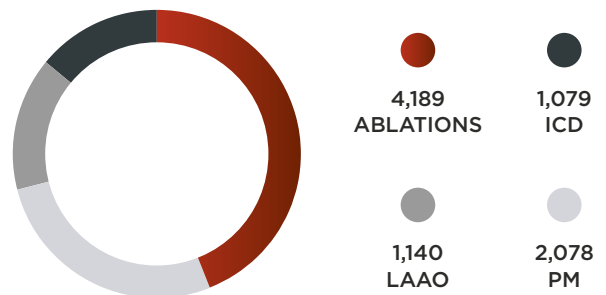
At Baylor Scott & White The Heart Hospital, the dedicated electrophysiology (EP) team is united in its focus on delivering safe, high-quality and patient-centered care. This unwavering commitment has been the cornerstone of its success and recognition. The collaboration of EP sections across The Heart Hospital offers greater expertise and seamless care for patients.

Understanding the community's increasing needs, the team is expanding its expert physician base and consistently incorporating new technologies to provide prompt, advanced EP heart care.

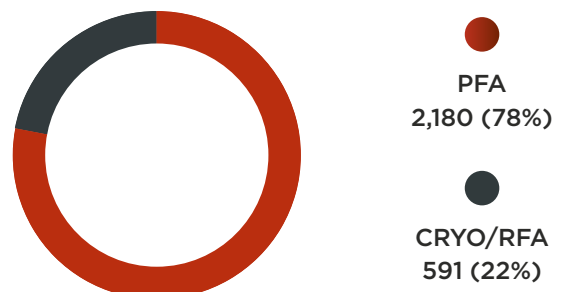
ACCOMPLISHMENTS

- The **American College of Cardiology** granted EP certification to Plano, Denton and McKinney this year, with Dallas working toward accreditation next year.
- The **cardiac EP fellowship** in Dallas continues to grow, adding one fellowship per year. There will be a first-year and a second-year fellow.
- EP services **expanded to the Waxahachie campus** in May 2025, providing patients in North Texas convenient access to quality care.

MAJOR EP PROCEDURAL VOLUME*



ATRIAL FIBRILLATION: PFA VS. CRYO/RFA*



*Date range for all data is April 1, 2024-March 30, 2025

INNOVATION

- **Ventricular tachycardia (VT) ablation:** Volumes for this highly specialized treatment continue to grow across the enterprise at the Plano and Dallas locations. Traditional VT ablation targets the endocardial surface. However, some arrhythmias originate from the epicardium, requiring the use of a subxiphoid puncture to enter a virtual, motion-filled space without damaging the heart or surrounding structures. For specific diseases, performing an epicardial ablation can lead to a long-term arrhythmia-free outcome when otherwise standard approaches fail.
- **Pulsed field ablation (PFA):** Growth continues in PFA for paroxysmal and persistent atrial fibrillation, offering patients lower risk of damage to other organs, a shorter procedure time, less radiation exposure and, in most cases, same-day discharge.
- **Left bundle branch area pacing (LBBAP):** Available across the enterprise, the procedure minimizes the chance of heart muscle weakening from traditional right ventricular pacing, with rare complications and high success rates.
- **Cardiac imaging:** The advanced imaging programs in Dallas and Plano include MRI capability to perform scans on nonconditional devices that are not typically able to be scanned via MRI.
- **Dual chamber leadless pacemaker (LPM):** We can now synchronize the atrium and the ventricles, especially in patients who are high risk for traditional pacing systems using leads.
- **Laser lead extractions (LLE):** Referrals come from North Texas and neighboring states for patients who require expertise from high-volume EP operators and cardiothoracic surgery/anesthesia expertise for this potentially high-risk procedure.
- **EV-ICD:** The extravascular ICD places its lead in the substernal space, avoiding the intravascular space while still providing basic pacing and antitachycardia/ICD functions, offering effective defibrillation with fewer lead-related complications.



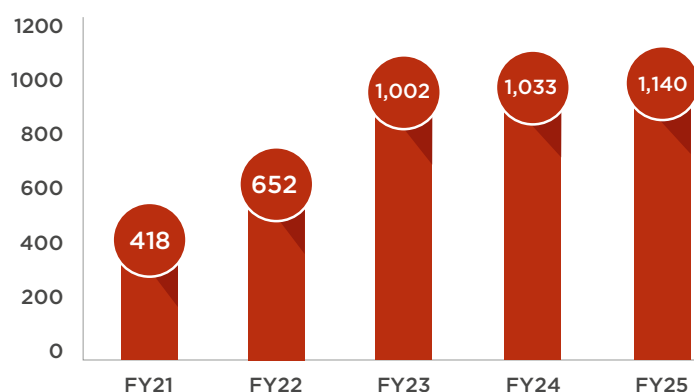
>8,243

TOTAL NUMBER OF EP CASES

(ALL LOCATIONS)

Includes ablations, ICD, LAAO and pacemakers

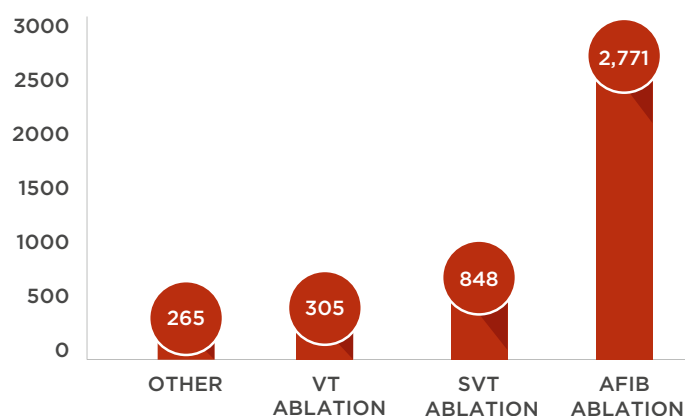
LEFT ATRIAL APPENDAGE OCCLUSION (LAAO) VOLUME



10% GROWTH

in procedure volume in FY 2025

ABLATION VOLUME



SCAN FOR MORE



DALLAS SHOCK
SYMPOSIUM

FROM INNOVATION TO IMPACT: THE HEART RECOVERY SERVICE

The multidisciplinary heart recovery program includes heart failure cardiologists, surgeons, advanced care practitioners, nurse navigators and nurse coordinators who are passionate about offering our patients the latest treatments and personalized care plans. The team's unwavering dedication to patient-centered care has led to the program's growth and outstanding outcomes.

ACCOMPLISHMENTS

- Our left ventricular assist device (LVAD) program has consistently been the largest destination therapy program in the country.
- We were selected as one of the 15 HCM centers by AHA to be a template for the HCM database and future COE designations based on our outstanding outcomes, innovation and clinic volumes.
- **The Heart Recovery Center has expanded to multiple locations in our community**, providing access to care closer to patients' homes and **now follows over 6,000 advanced heart failure patients**.
- Community outreach and education to North Texas and Southern Oklahoma first responders drove awareness on caring for LVAD patients.
- Our emergency medical services liaison partnered with the LVAD team to develop a **comprehensive and structured training program** in response to the growing need for advanced cardiovascular care education in rural areas. This initiative enhanced first responder preparedness across North Texas and in underserved rural communities.
- Our state-of-the-art comprehensive cardiogenic shock protocol and multidisciplinary shock team has become a model of caring being adopted by other centers nationwide.
- Over the past 12-month period, we experienced a **24% improvement** for survival to discharge in our Impella 5.5 population, ending the calendar year with an **82% survival to discharge**.
- Our heart recovery team has aggressively worked to lower the rates of driveline infection. Their efforts resulted in a 25% reduction in the incidence of driveline infections in the first quarter of 2025 compared to the first quarter of 2024.

RECOGNITION

- ELSO Gold Center of Excellence
- Center of Excellence for Sarcoidosis by the Foundation for Sarcoidosis Research



INNOVATIONS

- **The heart recovery team is implementing virtual care platforms and remote patient monitoring technologies to address the increasing demand for chronic heart failure management.** These initiatives are designed to expand clinical capacity, optimize resource utilization and enhance patient quality of life—ultimately driving improved clinical outcomes.
- **The creation of a new clinic space**, including an infusion center, offers increased patient access and a higher level of care than can be provided in a outpatient cardiology setting, helping to avoid hospitalizations.
- **Offering the newest medications and access to clinical trials** at our outpatient specialty clinics has improved patients' access to the latest amyloidosis treatment options.
- **The drive to discover is team wide.** A heart recovery program nurse-driven abstract, accepted at the Heart Failure Society of America Annual Scientific Meeting, revealed that in patients who received mavacamten (Camzyos) for the treatment of hypertrophic cardiomyopathy, all demonstrated a clinically meaningful reduction in left ventricular outflow tract (LVOT) gradient. Additionally, 91% exhibited an improvement in quality of life, as evidenced by an increase in their Kansas City Cardiomyopathy Questionnaire (KCCQ) scores.

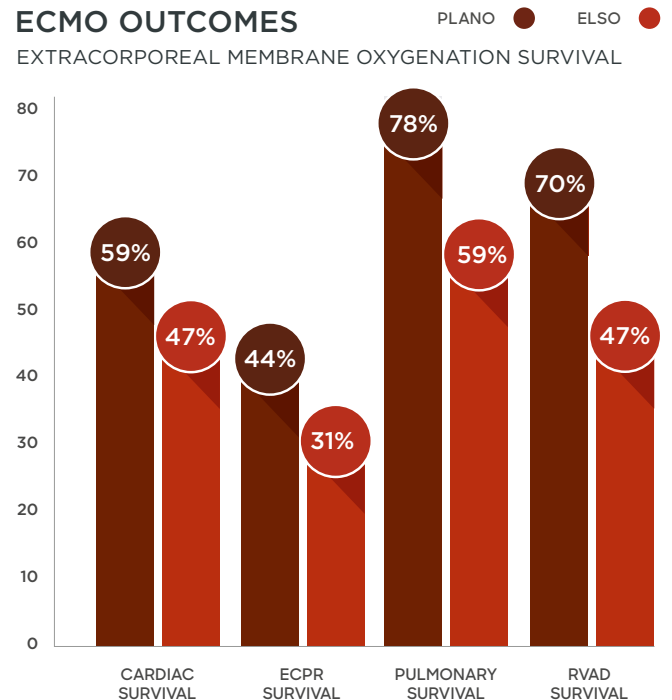
RESEARCH

- **We are the top contributor** in the American Heart Association and National Cardiogenic Shock Work Group registries.
- **Plano is one of the five facilities in Texas granted as a site for the CRISPR gene editing technology amyloidosis trial**, MAGNITUDE, offering a potentially curative therapy for TTR amyloid.
- The **INNOVATE trial** is looking at a novel smaller LVAD device, the BrioVAD® system as compared to the current Heart Mate III device.
- We participated in the **ODYSSEY HCM trial**, the largest and longest duration study to-date of patients with non-obstructive HCM. We have seen a meaningful impact on improving quality of life for patients living with this condition.

- **We enrolled the first patient in state of Texas for TEAM HF**, an innovative heart failure study for consideration of advanced therapies in patients who are in ambulatory settings with advanced heart failure phenotype.

ECMO OUTCOMES

EXTRACORPOREAL MEMBRANE OXYGENATION SURVIVAL



Scan the QR code for a full listing of our peer-reviewed journal articles.



SCAN FOR MORE



PROACTIVE HEART CARE WITH PREVENTIVE AND ADVANCED CARDIOLOGY

Using a multidisciplinary approach, we collaborate with a diverse team of cardiovascular specialists to provide patients and their primary care providers with treatment options aimed at reducing risk factors for heart disease. Our preventative and advanced cardiac care programs involve a proactive team dedicated to comprehensive care. Preventive care is essential to Baylor Scott & White The Heart Hospital's holistic approach to cardiovascular health. We offer the following clinics:

- Advanced Hypertension Clinic
- Advanced Lipid Clinic
- Cardio-genetics
- Cardio-obstetrics
- Cardio-oncology Center
- Chronic Chest Pain Clinic
- Coronary Microvascular Disease Clinic
- Women's Heart Center



“ Fiscal year 2025 accomplishments include a broadened, curated team of national experts on the medical staff who practice in a setting where clinical medicine meets research and innovation. Our faculty have both clinical and academic expertise in these areas to help provide up-to-date and current recommendations to optimize cardiovascular health.”

**ANANDITA AGARWALA KULKARNI, MD, FACC, REGIONAL MEDICAL DIRECTOR OF
CARDIOVASCULAR DISEASE PREVENTION AND CARDIO-OBSTETRICS**

ACCOMPLISHMENTS

Over the past year, preventive care programs for patients with atherosclerosis, endocrine issues and obesity have grown, with notable advancements for these patient populations.

- Our Dallas location is among a few places in North Texas that offer **lipoprotein apheresis** as a treatment option for patients with familial hypercholesterolemia.
- After years of pioneering research in Dallas and Plano on a **landmark treatment option for resistant hypertension**, physicians on the medical staff in Plano, Dallas and Fort Worth offer the **renal denervation procedure** in collaboration with interventionalists.



OUR HEART TEAM APPROACH

This past year, cardiologists, endocrinologists, dietitians, nurses and cardiac exercise physiologists worked together to help prevent disease by developing individual treatment plans to **optimize cardiometabolic health** for patients with cardiovascular-kidney-metabolic syndrome.

Our Cardio-oncology Center, with programs in Dallas and Plano, focuses on preventing, detecting and managing potential cardiac harm that may occur from cancer treatments, including chemotherapy and radiation therapy. Our multidisciplinary team includes cardiology, hematology, oncology and radiation oncology specialists.

Scan the QR code for a complete listing of preventive care publications.



- An inaugural study, **Cardiovascular Disease Risk in South Asians in the Baylor Scott & White Health DILWALE Registry**, was featured in *The Journal of the American College of Cardiology Advances*. The registry includes more than 31,000 individuals of South Asian ethnicity, the largest database of its kind in the US. This innovative work marks the beginning of an impactful journey, laying a solid foundation for future research and advancing cardiovascular care for South Asian populations.
- **Lipoprotein bio-repository**, a collaborative study with the National Institutes of Health, supported by a research grant from Novartis, will assay and statistically characterize the prevalence of Lp(a) plasma levels in patients with cardiovascular risk factors and cardiovascular disease, using selected demographic data. The study will investigate the relationships between Lp(a) plasma levels and the onset and progression of cardiovascular outcomes. As a registry, database and biospecimen repository, it will enable medical students, residents, fellows and faculty to ask questions in the future about biomarker assays related to the early recognition and treatment of heart and vascular diseases.
- The Women's Heart Center champions focus on educating women about the **"triple-testing" method**, which estimates a woman's 30-year cardiovascular risk through three easily accessible tests: high-sensitivity C-reactive protein, Lp(a) and LDL cholesterol.





REDEFINING EXCELLENCE WITH **ADVANCED CARDIAC IMAGING**



Our program is distinguished by its deep clinical expertise and strong culture of collaboration. Our dedicated advanced imaging team brings a genuine passion for excellence and seamlessly integrates their skills into clinical practice—working alongside electrophysiology, interventional cardiology, heart failure and cardiac surgery teams. This close-knit collaboration fosters smarter decision-making and delivers highly personalized care for patients with complex cardiac conditions.

Our robust academic and research involvement—demonstrated through presentations at leading international conferences and publications in top-tier journals—underscores our reputation as a national leader in cardiovascular imaging.

ACCOMPLISHMENTS

1. **Echocardiography-Led Structural Heart Imaging**

- Our TEE team supports structural interventions across all major innovative clinical trials.
- Weekly echo conferences draw over **100 live attendees** and feature **national and international expert faculty**, with content broadcast widely to regional and global audiences.

- System-wide IAC accreditation in echocardiography was achieved across sites.
- **Standardized echo protocols** and a **robust QA framework** were developed and implemented to ensure consistency and high diagnostic yield.

2. **Expanded Multimodality Imaging Access**

- A newly deployed mobile CMR scanner at Plano has reduced MRI wait times to two weeks from over four months.
- We opened **seven-day outpatient access** for cardiac MRI and CT at multiple sites.
- Our teams launched **remote pacemaker/MRI protocols** in Dallas, eliminating delays for patients with implantable devices.
- Upgraded CT scanners at Plano (GE Apex) and Dallas (Siemens Force) have enhanced coronary CTA capabilities.

3. **National and International Academic Impact**

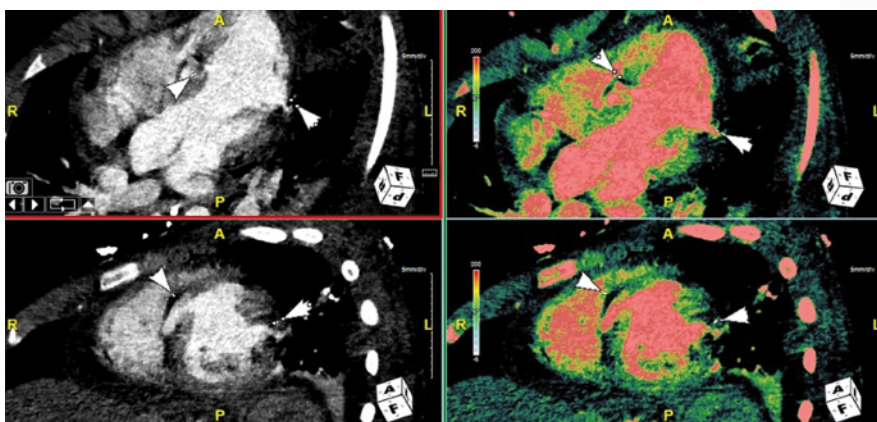
Our physicians, faculty and fellows:

- Led the first **CT-guided PCI workshop in Texas** and delivered national and international grand rounds.
- Launched the **SAFE-CMR-LEADS trial** at Dallas, expanding safe MRI access to patients with high-risk pacemakers/ICDs.

- Actively participated in multicenter registries, including **CONFIRM2** and **DECIDE**.
- Presented at **SCCT, SCMR, TCT, NY Valve, STS, ASE** and more.

INNOVATIONS

- **3D TEE, intracardiac echo (ICE), strain imaging, CFQ, and real-time fusion imaging** (TEE or CT + fluoro) are part of our daily practice in structural and interventional cases.
- AI-powered **coronary plaque analysis** is now routinely used in CT workflows at Plano and Dallas.
- Integrating **Philips IntelliSpace Cardiovascular (ISCV)** with **Epic/Cupid** has streamlined echo image review, structured reporting and optimized workflows.



VOLUMES

TOTAL CARDIAC MRIs:
5,696

TOTAL CARDIAC CTs:
31,513

TOTAL
ECHOCARDIOGRAMS:
73,049



ON THE HORIZON

PLANO

New Advanced Cardiac Imaging Center under construction with a second CMR scanner, PET-CT unit and expanded procedural imaging capabilities

Hybrid imaging platform development combining **TEE, CT and perfusion PET** for integrated assessment of ischemia and valve function

Flurpiridaz PET to offer unprecedented clarity for diffuse ischemia and microvascular disease

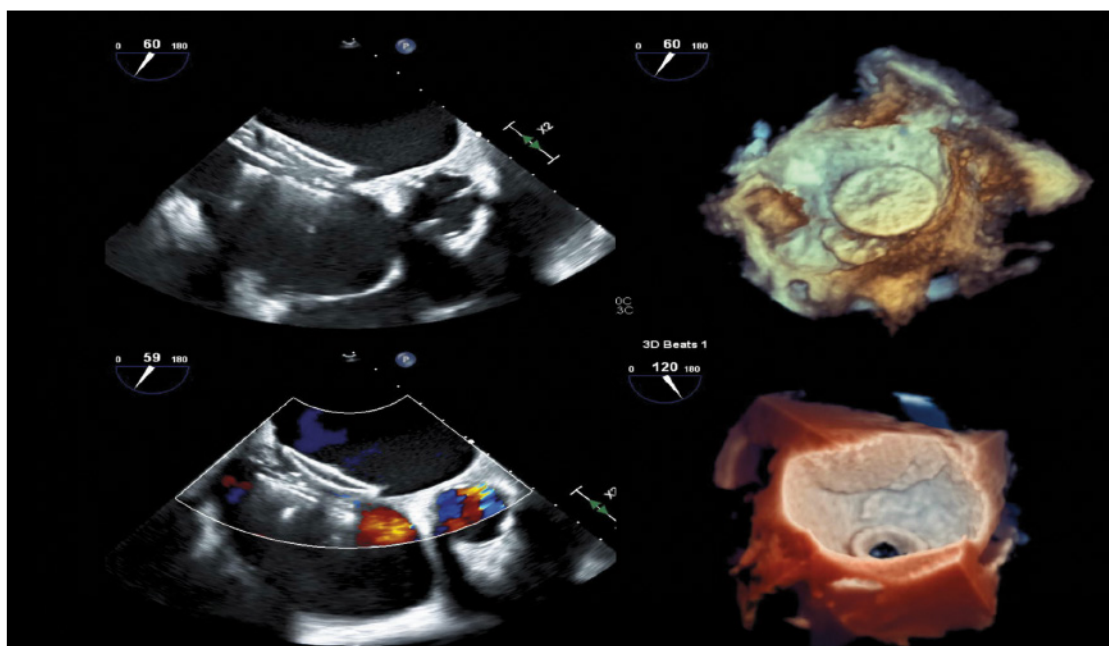
DALLAS

Expanding MRI access with weekend services and mobile MRI launch for community outreach

Continuing leadership in **device-compatible imaging protocols**

WAXAHACHIE

New cardiac CT service launching in early 2026 to meet growing community demand



SCAN FOR MORE



NATIONALLY RECOGNIZED CARDIAC AND PULMONARY REHABILITATION

Our cardiac and pulmonary rehabilitation programs remain a vital and growing part of our commitment to a comprehensive approach to the continuum of care. Our community not only respects our leaders but has also invited them to deliver podium presentations at national and state conferences.

Our programs have grown significantly throughout the years. Nationally certified by the American Association of Cardiovascular and Pulmonary Rehabilitation (AACVPR), our programs are essential to the physical recovery of patients who have undergone a cardiovascular procedure or been diagnosed with pulmonary disease. These programs also help restore emotional well-being. It's one of many reasons patients continue in our maintenance program after their prescribed rehabilitation as a bridge to a regular exercise program in the community.



Cardiac rehab leadership also hold positions on the AACVPR Program Certification Committee (chair) and the Texas Association of Cardiovascular and Pulmonary Rehabilitation state association (board member).

PATIENT VOLUMES*

Total number
of new patients:

2,860

Total number of
outpatient treatments:

51,438

Total number of
inpatient visits:

13,935

	Dallas CR	Fort Worth CR	Fort Worth PR	Waxahachie CR	Waxahachie PR	Denton CR	Plano CR	Plano PR
New Patient Evaluations	423	422	187	318	37	389	999	85
Outpatient Treatments	8,787	8,757	2,541	6,414	671	6,132	16,861	1,275
Inpatient Visits	5,734	2,398	158	159	-	1,074	4,412	-

*Volumes are for all locations, from May 2024-April 2025

“The patient experience at The Heart Hospital is unparalleled. From the minute you walk in, you are treated like family. The decision to come back and volunteer was easy. I wanted to be a part of something special.”

PLANO PATIENT



“My cardiac rehab experience was excellent! I completed all 36 sessions and could not be happier with my experience with each cardiac rehab team member. They were all truly amazing!”

FORT WORTH PATIENT

SCAN FOR MORE



HEARTBEAT OF THE COMMUNITY: OUR CHARITY IMPACT

Guided by compassion and driven by expertise, our physicians and medical staff contribute to charitable initiatives that span communities and continents. Their work brings advanced cardiovascular care to individuals who might otherwise go without.

CARDIOVASCULAR CHARITY PROGRAMS AND ASSISTANCE



Disseminated **weight scales to 72 heart recovery patients** to support post-discharge care

Awarded **\$42,000 in Cardiovascular Institute (CVI) scholarships**



Awarded **6 The Heart Hospital Excellence Awards** to CVI graduates last year, representing a total financial value of \$131,000

CHARITY IMPACT DATA

Total Gross Charity for the Past Two Years

LOCATION	TOTAL
Plano	\$51.1 million
Dallas	\$25.4 million
Denton	\$6.3 million
McKinney	\$5.3 million
Rehabilitation	\$1.1 million
Fort Worth	\$870,576
Waxahachie	\$436,376
GRAND TOTAL	\$90.6 MILLION



LOCAL PARTNERSHIPS

With more than **\$450,000 invested in community initiatives**, our outreach has been amplified through partnerships with:

American Heart Association | American Lung Association | The CJ Cup Byron Nelson

Dallas Open | Denton Arts and Jazz Festival | Frisco Rough Riders | Gary Lipman Foundation

The John Ritter Foundation for Aortic Health Research | Living For Zachary | Nancy Lieberman Charities

North Texas Food Bank | The Plano Balloon Festival | Texas Indo-American Physicians Society | Texas Legends

COMMUNITY OUTREACH BY THE NUMBERS



Participated
in more than
35
community
health fairs



Performed
967
health
screenings



Captured
287
Community Health
Needs Assessments
mini-surveys



Disseminated
967
heart health
education
materials



Donated
139
backpacks and several
boxes of school supplies
to local middle schools



INTERNATIONAL OUTREACH: SURGICAL MISSION IN PERU

Since 2012, our team has completed 16 surgical mission trips to Peru, delivering advanced cardiovascular care to patients without access to such resources. Throughout these missions, our physicians have:

- Performed **210 open-heart surgeries** with a remarkably low 0.4% mortality rate
- Completed **12 TAVR procedures** with zero mortality
- Executed nearly **30 complex PCIs**, all with excellent outcomes

SCAN FOR MORE



NOTABLE ACCOMPLISHMENTS IN CLINICAL RESEARCH

Clinical trials and research play a pivotal role in advancing cardiac care, pushing the boundaries of innovation to improve patient outcomes. Baylor Scott & White The Heart Hospital is a national leader in this field, and our recent merger with the Baylor Scott & White Heart and Vascular Hospital has further elevated its impact. This union has fostered greater centralization and collaboration, enabling the combined entity to pool resources, expertise and groundbreaking ideas. By streamlining efforts within a unified network, the organization is uniquely positioned to conduct cutting-edge research, become a top enroller in clinical trials and lead the field in heart care advancements.

ACADEMIC RESEARCH



**Five research
fellows**



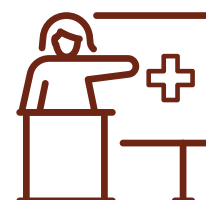
Nine projects received
\$984,839 in industry grants
and **\$754,800** in in-kind donations.

Participated in
**488
publications**



Participated in
53 studies
(registry, retro and prospective)

Made **126
presentations**
at national conferences



INDUSTRY TRIALS

179 trials
(95 enrolling; 84 follow-up)

12
therapeutic areas



THE CARDIOVASCULAR RESEARCH REVIEW COMMITTEE



Awarded
\$5.7 million
to 163 studies
since 2001



Participated in more than
130 manuscripts
and **102 presentations**



Earned external
funding of
\$2.8 million
for six studies

CARDIAC IMAGING CORE LAB



Current capabilities
include analyzing
echocardiograms,
angiograms and **IVUS.**



Therapeutic areas include
mitral, tricuspid, heart failure,
peripheral and **coronary.**

Future capabilities include
CT and AI.



International
footprint in
Europe



Participating in
21 active
projects



Written
11 papers



4,402
images
read annually

LEADING THE CHARGE IN CARDIAC CLINICAL TRIAL ENROLLMENT

In the rapidly advancing field of cardiology, Baylor Scott & White The Heart Hospital has emerged as a national leader in driving innovation through clinical trials. As one of the top enrollers for pivotal cardiac studies, we have solidified our reputation as a hub for groundbreaking research and patient-centered care. By participating in critical trials that seek to redefine treatment paradigms for cardiovascular diseases, we are shaping the future of heart care while providing patients access to leading-edge therapies. This commitment to research excellence underscores our role as a trailblazer in cardiology, inspiring clinicians and researchers across the globe.

DALLAS

CARDIOLOGY—CORONARY

STUDY NAME: AGENT (LONG LESION)

INDICATION: CAD (General)

ENROLLMENT RANK: 1

PI: Robert C. Stoler, MD

STUDY NAME: BIOFLOW VII

INDICATION: CAD (General)

ENROLLMENT RANK: 1

PI: Robert C. Stoler, MD

STUDY NAME: AGENT

INDICATION: In-stent restenosis

ENROLLMENT RANK: 1

PI: Robert C. Stoler, MD

STUDY NAME: SHORT-CUT

INDICATION: Calcified CAD

ENROLLMENT RANK: 2

PI: Robert C. Stoler, MD

STUDY NAME: PREVAIL GLOBAL

INDICATION: In-stent restenosis

ENROLLMENT RANK: 4

PI: Robert C. Stoler, MD

CARDIOLOGY—GENERAL

STUDY NAME: AFFIRM

INDICATION: Hypertension

ENROLLMENT RANK: 1

PI: Robert C. Stoler, MD

STUDY NAME: SPYROL ON

INDICATION: Hypertension

ENROLLMENT RANK: 1

PI: James W. Choi, MD

STUDY NAME: GEMINI

INDICATION: Hypertension

ENROLLMENT RANK: 1

PI: Robert C. Stoler, MD

STUDY NAME: PLAQUE

INDICATION: Atherosclerotic CV disease

ENROLLMENT RANK: 3

PI: Cara East, MD

CARDIOLOGY—PERIPHERAL

STUDY NAME: BOLT

INDICATION: Deep vein thrombosis

ENROLLMENT RANK: 2

PI: Javier Vasquez Jr., MD

STUDY NAME: Storm-PE

INDICATION: Pulmonary embolism

ENROLLMENT RANK: 2

PI: Zachary Rosol, MD

ELECTROPHYSIOLOGY

STUDY NAME: VT-PAS

INDICATION: Ventricular tachycardia

ENROLLMENT RANK: 2

PI: Praveen Rao, MD

HEART FAILURE

STUDY NAME: ProActive HF2

INDICATION: Acute decompensated HF

ENROLLMENT RANK: 2

PI: Cesar Guerrero-Miranda, MD

STUDY NAME: PACCS

INDICATION: Cardiogenic shock

ENROLLMENT RANK: 3

PI: Cesar Guerrero-Miranda, MD

PLANO

AORTIC VALVE

STUDY NAME: Envision

INDICATION: Aortic stenosis

ENROLLMENT RANK: 1

PI: Katherine B. Harrington, MD

STUDY NAME: LYTEN

INDICATION: Aortic valve in valve

ENROLLMENT RANK: 1

PI: Karim M. Al-Azizi, MD

STUDY NAME: Partner 3

INDICATION: Aortic stenosis

ENROLLMENT RANK: 1

PI: Michael J. Mack, MD

STUDY NAME: Portico NG

INDICATION: Aortic stenosis

ENROLLMENT RANK: 4

PI: Katherine B. Harrington, MD

STUDY NAME: Acurate TAVR

INDICATION: Aortic stenosis

ENROLLMENT RANK: 5

PI: Srinivasa P. Potluri, MD

CARDIOLOGY—CORONARY

STUDY NAME: Impella ECP

INDICATION: High-risk PCI

ENROLLMENT RANK: 1

PI: Srinivasa P. Potluri, MD

STUDY NAME: DEFINE GPS

INDICATION: CAD (General)

ENROLLMENT RANK: 2

PI: Karim M. Al-Azizi, MD

CARDIOLOGY—PERIPHERAL

STUDY NAME: Power PAD II

INDICATION: Calcified PAD

ENROLLMENT RANK: 1

PI: Tony S. Das, MD

STUDY NAME: Disrupt PAD BTK II

INDICATION: PAD - BTK

ENROLLMENT RANK: 1

PI: Sameh Sayfo, MD

STUDY NAME: Symphony-PE

INDICATION: Pulmonary embolism

ENROLLMENT RANK: 2

PI: Sameh Sayfo, MD

STUDY NAME: SPIRARE II

INDICATION: Pulmonary embolism

ENROLLMENT RANK: 2

PI: Sameh Sayfo, MD

STUDY NAME: FORWARD PAD IDE

INDICATION: PAD - CTO

ENROLLMENT RANK: 2

PI: Sameh Sayfo, MD

STUDY NAME: R2P OSPREY

INDICATION: PAD - SFA and/or iliac

ENROLLMENT RANK: 2

PI: Sameh Sayfo, MD

STUDY NAME: Engulf

INDICATION: Pulmonary embolism

ENROLLMENT RANK: 3

PI: Chadi Dib, MD

CV SURGERY

STUDY NAME: Ross (NARC)

INDICATION: ROSS

ENROLLMENT RANK: 1

PI: William T. Brinkman, MD

STUDY NAME: VEST

INDICATION: CABG

ENROLLMENT RANK: 5

PI: Michael DiMaio, MD

ELECTROPHYSIOLOGY

STUDY NAME: Conformal LAA

INDICATION: LAAO

ENROLLMENT RANK: 4

PI: Molly I. Szerlip, MD

HEART FAILURE

STUDY NAME: IMPACT Registry

INDICATION: High-risk cardiac surgery

ENROLLMENT RANK: 1

PI: Timothy George, MD

STUDY NAME: DISCOVER-HCM

INDICATION: Hypertrophic cardiomyopathy

ENROLLMENT RANK: 5

PI: David A. Rawitscher, MD

PULMONARY HYPERTENSION

STUDY NAME: UNISUS

INDICATION: Pulmonary hypertension

ENROLLMENT RANK: 5

PI: Sahil Bakshi, MD

VASCULAR

STUDY NAME: TiGER

INDICATION: Thoracic aortic aneurysm

ENROLLMENT RANK: 1

PI: Dennis R. Gable, MD

STUDY NAME: Gore ARISE

INDICATION: Thoracic aortic aneurysm

ENROLLMENT RANK: 2

PI: William T. Brinkman, MD

STUDY NAME: Pivotal TBE (Gore)

INDICATION: Thoracic aortic aneurysm

ENROLLMENT RANK: 3

PI: William T. Brinkman, MD

STUDY NAME: Arise II

INDICATION: Thoracic aortic aneurysm

ENROLLMENT RANK: 4

PI: William T. Brinkman, MD

STUDY NAME: LumiGuide

INDICATION: Abdominal aortic aneurysm

ENROLLMENT RANK: 4

PI: Mazin I. Foteh, MD

STUDY NAME: AAA Shape

INDICATION: Abdominal aortic aneurysm

ENROLLMENT RANK: 4

PI: John Kedora, MD

ROOTED IN RESEARCH AND GROWING

DALLAS

1987

PLANO

2007

FORT WORTH

2014

McKINNEY
(MARCH)

2025

FRISCO
(AUGUST)

DENTON
(Q4)

WAXAHACHIE
(Q2)

2026

A TRADITION OF EXCELLENCE IN GRADUATE MEDICAL EDUCATION

The graduate medical education (GME) program proudly maintains its nine established programs, continuing a legacy of comprehensive training.

Accreditation Council for Graduate Medical Education-accredited fellowships include:

- Advanced heart failure and transplant
- Cardiovascular disease
- Clinical cardiac electrophysiology
- Interventional cardiology
- Thoracic surgery
- Vascular surgery

Texas Medical Board-accredited fellowships include:

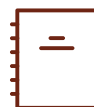
- Advanced cardiac imaging
- Peripheral endovascular
- Structural heart

GLOBAL RESEARCH COLLABORATION

One of the program's most distinctive advantages lies in its approach to national and international conference participation. All fellows have the opportunity to attend one conference per year at which they are not presenting.

Five fellows attended the TCT® Plus Middle East conference in April 2025: Ahmed Kazem, DO, Abdallah Assaf, MD, Asim Mohiuddin, MD, Malik Muhammad, MD, and Mohammed Salih, MD.

Additionally, a significant number of fellows presented at the TCT conference in the US.



300 publications from January to December 2024



32 presentations at major conferences since July 2024



100% success rate on exams for CT surgery fellows



Residents originating from programs across the **US and Canada**

HIGHLY SPECIALIZED TRAINING

A cornerstone of the GME experience is the intensive three-day Cardiovascular Fellows' Boot Camp.

This program offers cardiology fellows, as well as cardiothoracic and vascular surgery residents, an in-depth exploration of cardiovascular diseases and technologies, including preventive medicine, emergency care and the latest advancements in imaging and interventional cardiology.



The program emphasizes a collaborative “heart team” approach, fostering strong interspecialty relationships. This ensures that fellows gain comfort working with subspecialty surgeons and experience a non-siloed program, promoting a holistic understanding of patient care.



SCAN FOR MORE





EDUCATING THE NEXT GENERATION OF ALLIED HEALTH PROFESSIONALS

Created to meet the growing demand for professionals within the Baylor Scott & White Health system in adult echocardiography, cardiovascular perfusion and invasive cardiovascular technology, Baylor Scott & White The Heart Hospital Plano's Cardiovascular Institute (CVI) has flourished since its founding in 2020. To date, the CVI has graduated 77 professionals across the three programs, 47 of whom (61%) have been hired within the Baylor Scott & White Health system.

For the upcoming 2025–2026 school year, all seats are expected to be filled. The school has grown yet again, increasing its student body to 28 students on their path to success in these high-demand specialties.

FILLING A CRUCIAL GAP

Cardiovascular perfusion is one of the most in-demand, yet least accessible, specialties in allied health. Most states have just one program, if any—and many programs now require master's

degrees, further narrowing the pool of eligible applicants.

Our one-year program helps close that gap. We enroll highly qualified students with bachelor's degrees who meet specific prerequisites and prepare them to pass the demanding national board exams.

ATTRACTING AND SUPPORTING STUDENTS

We maintain high recruitment standards, requiring all students to have an associate's (for adult echocardiography and invasive cardiovascular technology) or bachelor's (for cardiovascular perfusion) degree.

Thanks to the staunch support from The Heart Hospital administration and the generous largess of local donors, CVI students enjoy a turnkey, private education which entails everything they need to succeed, including meal cards that may be used at all Baylor Scott & White Health facilities.

Launched in 2020, the Cardiovascular Institute has helped more than **75 students** advance their careers as allied health professionals.



Every graduate

has secured a position in the field.



50% of our current operating room perfusionists **are graduates of this program.**



All three 12-month programs are **accredited by the Commission on Accreditation of Allied Health Education Programs.**



Programs are led by **The Heart Hospital's medical directors and seasoned, experienced practitioners**, who bring real-world expertise into the classroom.



DEDICATED TO EXCELLENCE IN NURSING

At the heart of our team is a deep commitment to compassion, the art of healing and the science of medicine. We care for people in their most vulnerable moments, honoring their dignity and earning their trust. Every touch and decision reflect clinical expertise and the soul of nursing—the quiet strength, intuition and humanity. Guided by this powerful blend, we are driven to go beyond expectations, delivering care that heals, outcomes that matter and experiences that leave lasting comfort and confidence.

KEY ACCOMPLISHMENTS

- **Fourth consecutive ANCC Magnet® designation**, placing us in the elite 2% of hospitals that achieve consecutive designations. This year, Plano, Denton and McKinney received Magnet with Distinction™, including 13 Exemplars. This honor recognizes the highest-performing Magnet organizations around the world. Dallas, Fort Worth and Waxahachie also achieved a fourth consecutive Magnet designation and will submit and undergo review for a fifth designation in late 2025 or early 2026.
- **2024 Guardian of Excellence Award®**. Dallas and Plano received this award from Press Ganey for Patient Experience – HCAHPS. Denton and Plano received this award for Patient Experience – Emergency Department.



- **2024 Pinnacle of Excellence Award®**. Dallas and Plano received this award for Patient Experience – HCAHPS. Denton received this award for Patient Experience – Emergency Department.
- **Advanced Certification for Palliative Care**. Plano's program achieved this redesignation from The Joint Commission.



PROFESSIONAL DEVELOPMENT

- More than 135 clinicians attended the **first annual Cardiovascular Clinical Conference** in Plano in October 2024. The second annual conference is scheduled for November 2025.
- Through the **ASPIRE program**, nursing team members are encouraged to continually contribute to professional practices, processes and quality improvement. ASPIRE stands for Achieving Synergy in Practice through Impact, Relationships and Evidence.

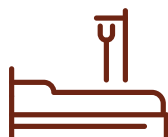
“ I was very impressed with the excellent culture within the hospital. Nurses were amazing! My overall stay was very positive, and I am grateful.” **PLANO PATIENT**



NATIONAL CONFERENCE REPRESENTATION

We encourage our nursing team members to submit journal articles, present at national conferences and provide abstracts on clinical quality as part of personal and professional growth. We are proud of our team members who have represented us throughout the year. Scan the QR code to view a complete listing of podium presentations, abstracts, posters and publications.

SCAN FOR MORE



Patient Experience HCAHPS Score:
96th percentile nationally
in the Press Ganey database



More than 90% of nurses have
a BSN or higher.



Over 40% of nurses
have at least one
national certification.

Date range for all data is April 1, 2024-March 30, 2025

“ From the minute I walked in, I was greeted by a very friendly receptionist. She escorted me to the insurance representative. Both were welcoming and kind. The nurses were so friendly not only to me, but to each other. I was so impressed with the entire experience.”

DENTON PATIENT



“ Everyone took their responsibility seriously, over and beyond, to be kind to me, and all seemed to love their job. I have spent a lot of time at BSW this year and have always been pleased. Love my BSW! Thank you.” **DALLAS PATIENT**

NURSING AWARD WINNERS

DFW Hospital Council Employee of the Year Award

Lindsey Teefey, MSN, RN, NEA-BC, director of clinical quality/patient safety officer, received the Employee of the Year award at the Dallas-Fort Worth Hospital Council Foundation's 26th Annual Employee of the Year Luncheon in April 2025. Lindsey's dedication to the nursing profession, patients and the community, as well as quality, safety and process improvement, spans more than 15 years.



Lindsey Teefey, MSN,
RN, NEA-BC
Director Clinical Quality/
Patient Safety Officer

Excellence in Nursing 2025

Honored in May 2025 by Baylor Scott & White Health, the Excellence in Nursing program honors remarkable nurses from across the organization. The Heart Hospital had several representatives from the organization.

- David Arnquist, BSN, RN
- Vanessa Ferris, RN, CCRN
- Mark O'Campo, BSN, RN, NPD-BC
- Hannah Smith, BSN, RN, CCRN, CMC, CSC
- Jacinta Snape, MS, BSN, RN, CCRN
- Michael Sean Stone, ADN, RN
- Lindsey Teefey, MSN, RN, NEA-BC

The DAISY Award® winners

- Hemlata Chaudhary, RN, PCCN
- David Green, BSN, RN, CCRN
- Courtnie Jones, BSN, RN
- Sydney McCall, BSN, RN, CCRN
- Arlene Reinking, BSN, RN

Sunshine Award winners

- David Clark, supply chain/distribution
- Natalia Doroshchuk, guest relations
- Lauren Huneycutt, MOT, OTR/L
- Daniel McBride, LCSW
- Jerry Schuchert, PT



Dallas, Fort Worth and Waxahachie nursing leadership



SCAN FOR MORE



COLLABORATION AT THE HEART OF MEDICINE

We partner with the Foundation for Advanced Cardiovascular Education & Training (FACET) to create a collaborative environment where physicians, scientists, nurses and other medical professionals can share knowledge, teach advanced techniques and enhance clinical skills—all with the goal of improving patient care and health outcomes. Through FACET, we aim to educate and train local, regional and national medical communities on the latest advancements in medical science and research.

ANNUAL KEY PROGRAMS

- Aortic Root Symposium
- Cardiovascular Imaging Conference
- CV Surgery Conference
- Dallas CV Updates
- Dallas PCI
- Dallas PVD
- Dallas Shock Symposium
- ECMO Symposium
- Fellows Boot Camp

FACET BY THE NUMBERS

- Events and meetings: **255**
- Total attendees: **10,591**
- **58%** physician attendees
- **1,168** CME programs since 2017
- Total number of trainings: **452**

ACTIVITIES & SERVICES

- Collaborative programs with accredited providers
- Joint sponsorship
- Local, regional, national and international programs
- Production studio
- Seminars, conferences, symposia and case studies

ACCREDITATION BREAKDOWN

FACET provides multiple credit options including:

- CME (physicians): **28%**
- General attendance: **27%**
- CE (nursing): **22%**
- ASRT (radiology tech): **9%**
- MOC (physicians): **9%**
- AANA (anesthesia): **5%**
- Ethics*: **1%**

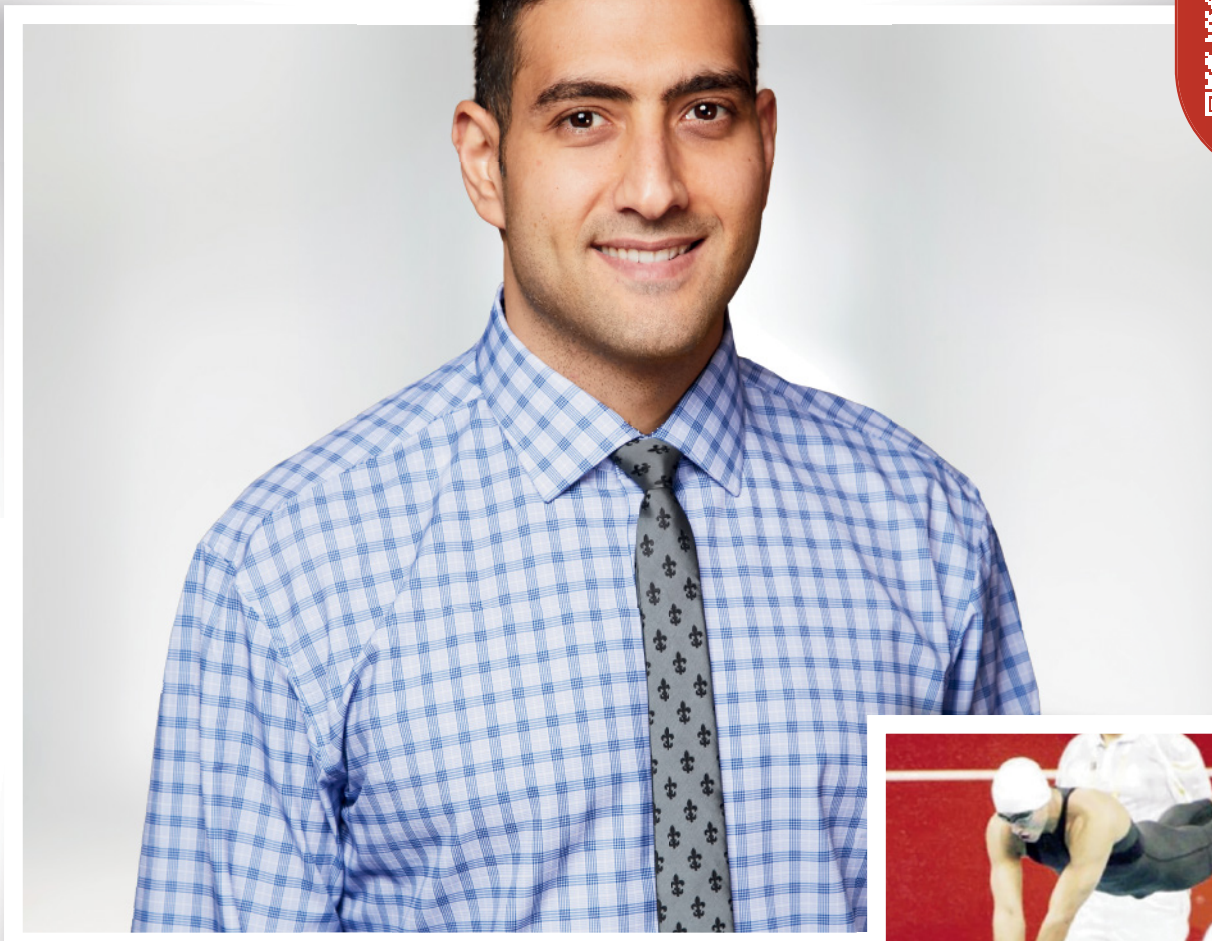
*Ethics is in addition to other credit options.



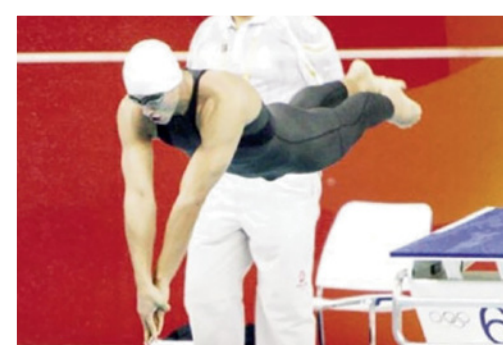
HEART TALK PODCAST



Scan the QR code to listen to our Heart Talk podcast, view FACET videos and get information about upcoming events.



Anas Hamadeh, MD, FACC, FSCAI



FROM THE OLYMPIC POOL TO THE CARDIOLOGY LAB

Growing up in northern Jordan as the son of two dentists, Anas Hamadeh, MD, FACC, FSCAI, an interventional cardiologist at Baylor Scott & White The Heart Hospital, was driven to succeed from a young age. When he was 7 years old, his mother recognized her son's competitive spirit and unbridled energy. She enrolled him in karate to keep him busy and help channel that energy. However, his abilities overshadowed the others in his class. To avoid any unforeseen incident in combat sports, his mother redirected his attention to the pool. Dr. Hamadeh thrived. Little did he know that his mother's decision would change his life.

"My first swimming competition was when I was 9 years old," Dr. Hamadeh recalls. "Of course, at that age, I didn't

know what I wanted to do when I grew up, but I did know I liked competing. It was the most fun."

DEDICATION, DRIVE AND THE WILL TO DO MORE

Dr. Hamadeh continued pursuing his swimming career, and at age 18, he qualified for the 50-meter freestyle event as a member of the Jordanian Olympic team. He competed in the 2008 Beijing Games.

"Before the Olympics, I knew I wanted to be a doctor because swimming wasn't enough for me," Dr. Hamadeh says. "I was swimming for the fun of it, but balancing studying and training was hard. I had to get good grades to be accepted into medical school. Right after the 2008 Games, I left swimming behind to concentrate on my medical career."

Today, he looks back on his days as a swimmer and Olympic athlete with mixed emotions.

“For me, it was a humbling experience that, for the longest time, brought negative emotions because I questioned my performance,” he says. “I didn’t place in the top three. I didn’t get a medal. Being competitive at my core, I harbored that feeling that I could have done better, and that didn’t make me feel good. It took me 15 years to come to terms with what I had accomplished and to be proud of it.”

When he was 24, after graduating from the Jordan University of Science and Technology and completing a transitional internship in internal medicine, surgery and pediatrics, Dr. Hamadeh moved to Boston for a residency in internal medicine at Tufts University. After completing the residency, he was accepted into the fellowship program for cardiovascular medicine at Baylor University Medical Center in Dallas. He followed that with a fellowship in interventional cardiology at Baylor Dallas. Like many fellowship graduates, he decided to stay in the Dallas-Fort Worth area, settling in Fort Worth and practicing at Baylor Scott & White All Saints Medical Center – Fort Worth and Baylor Scott & White Heart and Vascular Hospital – Fort Worth.

“I decided to pursue cardiac medicine because I found it interesting and intense,” Dr. Hamadeh explains. “From seeing someone in the office to making quick decisions that sometimes are a matter of life and death to reading images, it’s the mix of responsibilities I enjoy. Also, often I can fix the problem and see the results immediately, unlike other medical specialties.”

FOCUSED ON GROWTH

When asked about his recent accomplishments as an interventional cardiologist, Dr. Hamadeh didn’t hesitate.

“My biggest accomplishment was helping establish the cardiology practice at Baylor Scott & White Heart and Vascular Hospital – Fort Worth,” he says.

Dr. Hamadeh also likes how focused Baylor Scott & White as a system is on good outcomes.

“The thing I enjoy most is being part of an organization that focuses on quality,” he says. “It’s one of the things I value most about the organization.”

What values have guided him throughout his life and career?

“I’ve always believed ego is the enemy,” Dr. Hamadeh says. “I also believe hardship is the way. If I’m stuck between two options, I always pick the harder one. Finally, complacency is to be avoided at all costs. When you stop growing, you start dying. You must be a life-long learner.”

When he’s not seeing patients, Dr. Hamadeh enjoys spending time with his wife, Daisy, a retired pharmacist, and his two sons, ages 8 and 4. He also still gets up every morning at 5 a.m. to hit the gym.



AI IN MEDICINE

Anas Hamadeh, MD, FACC, FSCAI, an interventional cardiologist at Baylor Scott & White The Heart Hospital, sees artificial intelligence (AI) as the biggest change agent for interventional cardiology in the future.

“AI is going to change the way we practice drastically,” he says. “No one knows at this point exactly how that’s going to happen, but it’s likely to impact the way we do procedures, how we will look up information, how we make decisions while we’re doing procedures and how we get real-time feedback that will improve outcomes. I think health systems that are not seriously looking into integrating AI in their workflows are going to fall behind very quickly.”



ENGINEERING PRECISION MEETS CARDIAC SURGERY PASSION

Growing up in a small southern Nevada town, Lee Hafen, MD, cardiac surgeon at Baylor Scott & White The Heart Hospital - Plano, always knew he wanted to make a difference. By middle school, he had set his sights on becoming a physician, inspired by two prominent figures in his community: a surgeon and a family medicine doctor. For Dr. Hafen, this early vision of medicine not only shaped his goals but also his dedication.

"Everything I did starting in college and moving forward was aimed at reaching my goal—go to medical school, become a physician," he says.

Yet, the journey would take him through unexpected terrain.

CHARTING A COURSE

Entering college, Dr. Hafen decided to pursue engineering to give himself a challenge. However, after his first year, he made the tough decision to put his education on hold. He took two years off for mission work and then returned to college with a renewed focus on academics.

That dedication paid off. Dr. Hafen was the only engineering major at his school to graduate summa cum laude, and he'd gained entrance to medical school at Washington University in St. Louis.

REPORTING FOR DUTY

By the time he started medical school, Dr. Hafen had also started a family with his wife, Abbie. The challenges

of managing high tuition while also supporting his family led to another major life decision: Dr. Hafen joined the military.

The decision opened up numerous opportunities. The military allowed him to finish medical school and complete a general surgery residency in Houston (where two of his children were born) before being sent to northern Japan. His next military assignment brought the family back to San Antonio, Texas, where Abbie and their children remained while Dr. Hafen had one final deployment to Iraq.

After three years of service, Dr. Hafen decided to return to civilian life to continue his career.

CHANCE CONNECTION

During his residency in Houston, Dr. Hafen met Anthony Estrera, MD, a heart surgeon who became his mentor. Once Dr. Hafen left the military, the two reconnected, and Dr. Estrera was instrumental in helping Dr. Hafen secure a fellowship position at The Heart Hospital – Plano.

“Plano was where I knew I wanted to be,” Dr. Hafen says. “The surgeons there were not only good at what they did, but good people.”

Dr. Hafen’s fellowship at The Heart Hospital – Plano allowed him to work with mentors Robert Smith, MD, and Katherine Harrington, MD, who were influential in his cardiac surgery career. During that time, he also had the chance to experience a variety of subspecialties, including one he felt was tailor-made for him: robotic cardiac surgery.

“Robotic surgery is perfect for the engineer in me,” he says, noting that heart surgery, with its various devices and required understanding of blood flow mechanics and load dynamics, pairs well with his engineering knowledge.

Dr. Hafen has now been with Baylor Scott & White The Heart Hospital – Plano’s team for six years, and he continues his dedication to advancing patient outcomes through innovative approaches.

THE SOURCE OF SUCCESS

Reflecting on his demanding journey, Dr. Hafen acknowledges that he couldn’t have succeeded without Abbie and the faith communities that surrounded them

wherever they lived. Both grounded him through his rigorous years of medical training and military service.

“Some days (in Houston) were so bad, I didn’t think I could get through it,” he says. “She supported me, encouraged me and kept reminding me that I was most fulfilled when working in surgery.”

Abbie’s support was also not restricted to Dr. Hafen and their four children. She knew the experience was equally challenging for other families in residency and offered to babysit for residents so they could have a moment to themselves.

Today, Dr. Hafen and Abbie have been married for 21 years. They have four children, currently ages 18, 15, 12 and 10. Additionally, they have opened their home and family to their youngest son’s best friend, who is also 10, by taking over his guardianship.

Throughout his career, one guiding principle has become clear to Dr. Hafen: His success is as much a result of skill and passion as it is the people around him. Whether through the mentorship of colleagues, the sacrifice of his family or the strength he draws from his faith, his story is one of teamwork and resilience.



Lee Hafen, MD

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STRUCTURAL HEART

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ACTIVE CLINICAL TRIALS

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ADVANCED AORTIC DISEASE

STUDY NAME: ARTIZEN

STUDY TITLE: A Prospective, Multi-center Clinical Study to Evaluate the Safety and Effectiveness of Arcevo™ LSA in the Open Repair of Aortic Arch Aneurysms and Dissections

PI: William Brinkman, MD

STUDY NAME: PERSEVERE

STUDY TITLE: a Trial to Evaluate AMDS in Acute DeBakey Type I Dissection

PI: William Brinkman, MD

ADVANCED HEART RECOVERY

STUDY NAME: FASTr

STUDY TITLE: Fluid management of Acute decompensated heart failure Subjects Treated with Reprive Decongestion Management System (DMS)

PI: Robert L. Gottlieb, MD, PhD

STUDY NAME: CPET AlloSure study

STUDY TITLE: AlloSure test characteristics in immunologically quiescent and immunologically active heart transplant recipients: Does maximal cardiopulmonary stress testing prior to assay preserve test specificity while enhancing sensitivity?

PI: Robert L. Gottlieb, MD, PhD

CARDIOVASCULAR SURGERY

STUDY NAME: CTSN PACeS

STUDY TITLE: Anticoagulation for New-Onset Post-Operative Atrial Fibrillation after CABG

PI: Michael DiMaio, MD

STUDY NAME: LeAAPS

STUDY TITLE: Left Atrial Appendage Exclusion for Prophylactic Stroke Reduction Trial (LeAAPS Trial)

PI: Kelley A. Hutcheson, MD

ELECTROPHYSIOLOGY

STUDY NAME: CLOO5

STUDY TITLE: Safety and parameters at which UPT terminates VT and VF

PI: Praveen Rao, MD

STUDY NAME: BACKBEAT

STUDY TITLE: Bradycardia pacemaker with AV interval modulation for Blood pressure treatment

PI: Manish Assar, MD

STUDY NAME: SmartPulse PAF

STUDY TITLE: Safety and Effectiveness Evaluation of the THERMOCOOL SMARTTOUCH SF Catheter with the TRUPULSE Generator for treatment of drug refractory symptomatic Paroxysmal Atrial Fibrillation (PAF)

PI: Brian DeVille, MD

INTERVENTIONAL CARDIOLOGY

STUDY NAME: AGENT (LONG LESION)

STUDY TITLE: A Prospective, Randomized (2:1), Multicenter Trial to Assess the Safety and Effectiveness of the AgentTM Paclitaxel Coated PTCA Balloon Catheter for the Treatment of Subjects with In-Stent Restenosis (ISR)

PI: Robert C. Stoler, MD

STUDY NAME: COSIRA-II

STUDY TITLE: Efficacy of the COronary Sinus Reducer in Patients with Refractory Angina II

PI: Srinivasa P. Potluri, MD

STUDY NAME: ICE TEE

STUDY TITLE: Intracardiac versus transesophageal echocardiographic guidance for left atrial appendage occlusion: Design and rationale of the ICE TEE trial

PI: Karim M. Al-Azizi, MD

PREVENTIVE

STUDY NAME: Lp(a) Project

STUDY TITLE: Lipoprotein (a) Bio-Repository Analytic Study

PI: Subhash Banerjee, MD

STRUCTURAL HEART DISEASE

STUDY NAME: TRISCEND II

STUDY TITLE: Edwards EVOQUE Transcatheter Tricuspid Valve Replacement: Pivotal Clinical Investigation of Safety and Clinical Efficacy Using a Novel Device

PI: Robert Smith, MD

STUDY NAME: Progress

STUDY TITLE: A Prospective, Randomized, Controlled Trial to Assess the Management of Moderate Aortic Stenosis by Clinical Surveillance or Transcatheter Aortic Valve Replacement

PI: Molly I. Szerlip, MD

STUDY NAME: ALIGN-AR

STUDY TITLE: A Study to Assess Safety and Effectiveness of the JenaValve Trilogy™ Transcatheter Heart Valve System Versus Surgical Valve Replacement in Patients with Aortic Regurgitation

STUDY NAME: APOLLO

STUDY TITLE: Medtronic Transcatheter Mitral Valve Replacement with the Medtronic Intrepid TMVR System in patients with severe symptomatic mitral regurgitation

PI: Molly I. Szerlip, MD

STUDY NAME: MonarQ

STUDY TITLE: A Clinical Study of the inQB8 MonarQ Transcatheter Tricuspid Valve Replacement System

PI: Robert L. Smith, MD

STUDY NAME: Clasp II TR

STUDY TITLE: Edwards PASCAL TrAnScatheter Valve RePair System Pivotal Clinical Trial (CLASP II TR): A prospective, multicenter, randomized, controlled pivotal trial to evaluate the safety and effectiveness of transcatheter tricuspid valve repair with the Edwards PASCAL Transcatheter Valve Repair System and optimal medical therapy (OMT) compared to OMT alone in patients with tricuspid regurgitation

PI: Molly I. Szerlip, MD

VASCULAR SURGERY

STUDY NAME: IMPROVE AD

STUDY TITLE: IMPROving Outcomes in Vascular DisEase - Aortic Dissection

PI: John Eidt, MD, and Dennis Gable, MD

STUDY NAME: MOTIV BTK

STUDY TITLE: A Prospective, Multicenter, Single Blind, Randomized Controlled Trial Evaluating the Safety and Effectiveness of the MOTIV Sirolimus-Eluting Bioresorbable Vascular Scaffold Compared with Plain Balloon Angioplasty for the Treatment of Infrapopliteal Lesions

PI: Tony S. Das, MD

STUDY NAME: RESTOR-BTK

STUDY TITLE: Early Feasibility Study for Peripheral-5 CTO Crossing System (PER-5) in Below-The-Knee (BTK) Arteries

PI: John Eidt, MD / Sameh Sayfo, MD

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 Nazeer, Haider Tipu, MD
 Newman, Stephen Duane, MD
 Nguyen, Dat, DO
 Packer, Milton, MD
 Palomo, Allison Lanae, AGACNP
 Park, Robert Conrad, MD
 Parmar, Rajiv Ramesh, MD
 Parmar, Rohit J., MD
 Patel, Apurva, MD

Patel, Deepak Hirabhai, MD
 Patel, Kinjan P., MD
Patel, Naresh H., MD
Patel, Sati, MD
 Patel, Swati N., FNP, MSN
 Patterson, Brent Andrew, MD
Paturu, Prasad Venkata Rama, MD
Phatak, Prajakta Mohan, MD
Phung, Neil Nghi, MD
Pieniek, Marc Steven, MD
 Pigeon, Rachel Lynne, FNP
 Platt, Carrie Shannet, FNP
 Raiker, Nisha Krishnakant, MD
Rawitscher, David Alexis, MD
Raza, Fayez S., MD
 Raza, Samreen Rizvi, MD
 Raza, Syed Sadi, MD
Rehman, Azizul, MD
Ren, Hao Yu, MD
Reuter, John Edward, MD
 Reynolds, Adam Marshel, MD
 Richard, JaNae' Elizabeth, MD
Rivera, Jose Miguel, MD
Saad, Syed, MD
Sarmast, Syed Abdul, MD
Sathiyakumar, Vasanth, MD
Sathyamoorthy, Mohanakrishnan, MD
Schwartz, Brian Gabriel, MD
 Serauto Canache, Astrid Josefina, MD
 Shafiq, Moiz Mustanshir, MD
Shah, Dharendra L., MD
Shah, Manisha Jay, MD
Shah, Syed Asif Ali, MD
Shalek, Marc Scott, MD
Sharan, Leena, MD
 Shipley, Brian Roy, MD
 Siebert, Marianne, PAC
Sills, Michael N., MD
 Singh, Sandeep Rajan, MD
 Skobel, Victoria, ANP
Solis, Rolando M., MD
Sori, Ermias, DO
 Subah, Noor E., MD
 Sullivan, Margaret Mary, MD
Tandon, Anumeha, MD
Thomas, Felix Ambattu, MD
 Thompson, Cetty Semhar, FNP
 Thompson, Lori Jo, FNP
 Varughese, Cyril Abie, DO
Veerappan, Balaji Ayyappan, MD
Velasco, Carlos Ernesto, MD
Waller, Thomas, MD
Wang, Haojie, MD
Wang, Zuyue, MD
Woolbert, Samuel Carlin, MD
Yaacoub, Youssef, MD
 Zafar, Saima A., MD

CLINICAL CARDIAC ELECTROPHYSIOLOGY
Abrol, Rajjit, MD
Arunthamkun, Justin, MD
Assar, Manish Dilip, MD
Beveridge, Thomas Patrick, MD
Blatt, Brian Todd, DO
 Carey, Erica Chereese, AGACNP
Chhabra, Sumeet Kumar, MD
DeVill, James Brian, MD
 Dimas, Vassilis, MD
Dohadwala, Mustafa, MD
Donsky, Alan Stuart, MD
Edwards, David Nash, MD, PhD
Eifling, Michael Dennis, MD
Evans, Matthew Ryan, MD
 Foster, Wendy Faircloth, ACNP
Franklin, Jay Olen, MD
 Frederick, Erin, AGACNP
Greenberg, Scott Lawrence, MD
Heberton, George Arant, MD
Ho, Trieu Quang, MD
Hurwitz, Jodie L., MD
 Huseman, Katrina, FNP
Hussain, Amena M., MD
Joshi, Rajeev, MD
 Kannan, Arun Srinivasan, MD
Khan, Hafiza Hassan, MD
Kizilbash, Ali Mehmood, MD
Mandell, Ryan Scott, DO
 McDowell, Melanie Jean, AGNP
 McGuire, Heather Rosemarie, AGACNP
Mithani, Ali, MD
 Mughal, Aleem Iqbal, MD
 Naseem, Rao Haris, MD
 Owens, Andrew Wesley, MD
Oyenuga, Olusegun A., MD
Paladugu, Neelima, MD
 Paulsen, Paula Marie, AGPCNP
 Pimplekar, Esther Vaishali, ACNP
 Quast, Rachel Nicole, FNPC
Rao, Praveen Kalipatnam, MD
 Reddy, Sunil Kumar Chillakuru, MD
Richards, Mark, MD
 Schubert, Scott Rather, MD
 Selim, Ahmed Mohamed Abdelhalim, MD
 Sen, Hirak J., MD
 Shah, Syed Nayyar, MD
Shapira, Adam Ross, MD
 Thambidorai, Senthil K., MD
Viqar-Syed, Maria, MD
Vrushab, Rajesh B., MD
 Williams, Ryan Steven, MD
Wong, Wai Shun, MD, MS
Yousif, Ali Faisal, MD
 Zurawski, Ranae M., AGACNP
CLINICAL PSYCHOLOGY
 Ashmore, Jamile A., PhD

Bird, Claire Maria, PhD
 Krebaum, Steven Ray, PhD
 McMinn, Kenleigh Roden, PhD
COLON AND RECTAL SURGERY
 Fleshman, James Walter, MD
 Franko, Edward Robert, MD
 Lichliter, Warren Eugene, MD
 Ng, Nathaniel, MD
 Pendola, Michael John, MD
 Rodriguez-Ruesga, Roberto, MD
 Stringfield, Sarah Beth, MD
 Wells, Katerina Olivia Kimonis, MD
COMPLEX GENERAL SURGICAL ONCOLOGY
 Davis, Catherine Hambleton, MD
 Gaitonde, Shrawan Gajanan, MD
CRITICAL CARE MEDICINE
 Abbasi, Jamil Akhtar, MD
 Ahmed, Saman, MD
 Anwer, Muhammad U, MD
 Apostol, Vlad, DO
 Ashai, Daud H., MD
 Baird, Robert Wade, MD
 Belete, Habtamu Mulugeta, MD
 Berhane, Firehiwot Tafete, MD
 Curry, Matthew William, MD
 Erwin, Gary Edward, MD
 Goyal, Vikas, MD
 Grazia, Todd, MD
 Harness-Brumley, Cayce Lynn, MD
 Hayek, Adam John, DO
 Iyer, Nithya K., MD
 Kaila, Divya, MD
 Kelbe, Jilalu Asmera, MD
 Khan, Asjad Masood, MD
 Lilly, Jeffrey Claypool, MD
 Mewada, Nishith Mahendrabhai, MD
 Modrykamien, Ariel Marcelo, MD
 Mogri, Mohammed, MD
 Mustafa, Bilal, MD
 Myers, David Paul, MD
 Nambiar, Sudheer, MD
 Nima Zegarar, Harry Martin, MD
 Sutton, Shelby Elizabeth, MD
 Taylor, Jeff E., MD
 Tsai-Nguyen, Ginger, MD
 Vaquera, Key Ansley, MD
DENTISTRY
 Burch, Dan, DDS
 Ray, Nina S., DDS
 Robotham, Leisa Dominique Angella, DDS
 Shah, Dhvani Jatin, DDS
DERMATOLOGY
 Kivelevitch, Dario Nicolas, MD
 McDonough, Patrick Henry, MD
 Wilder, Elizabeth Grace, MD

DIAGNOSTIC RADIOLOGY
 Adams, Scott Christopher, MD
 Anders, Michael Alexander, MD
 Arraut, Alfredo Luis, MD
 Ashe, Hasina Bahati, MD
 Asumu, Hazel, MD
 Attaluri, Abigail Elizabeth, MD
 Avendano, Troy Constant, MD
 Baker, Omar, MD
 Bakshi, Tracy Ruff, MD
 Bard, Jonathan Benjamin, MD
 Blake, Kyle Matthew, MD
 Blanchard, Adam James, MD
 Bober, Matthew Frank, MD
 Bondy, John David, MD
 Burgardt, John David, MD
 Burris, John Brooks, MD
 Burtea, Iulian Mihai, MD
 Caero, Jennifer Elaine, MD
 Cain, Cooper Daniel, MD
 Cannon, Walter, MD
 Carenza, Jeffrey Wayne, MD
 Chandler, William Timothy, MD
 Chau, Brandon, MD
 Childs, Amy Hudson, MD
 Chitkara, Pranav, MD
 Chu, Edwin Chen-Ing, MD
 Clayton, Joshua Thomas, MD
 Colby, Ethan A., MD
 Cox, Mougnyan, MD
 Cura, Marco Antonio, MD
 Curtis, William, MD
 De Prisco, Gregory, MD
 Deolankar, Rahul Pradeep, MD
 Deuell, Brian Paul Franklin, MD
 Dieber, Joseph Michael, MD
 Diebner, Debra K., MD
 Diebner, Jeffrey David, MD
 Dockery, William Dee, MD
 Donohoe, Amanda Carlson, MD
 Duncan, Barrett Willcox Caton, MD
 Elkins, William Nelson, MD
 Emerson, Joseph Jordan, MD
 Everton, Michael Joseph, MD
 Ezhapilli Chennan, Sajeev Rajan, MD
 Fernandes, Kevin, MD
 Fisher, Dale Christian, MD
 Flynn, Robert Eugene, MD
 Ford, Kenneth Lecil, MD
 Fulmer, James Mark, MD
 Gamboa, Joseph T., MD
 Gao, William Leon, MD
 Gilbert, Steven Charles, MD
 Gill, Tarana Kaur, MD
 Gomez, Conan Eliot, MD
 Goscin, Christopher Paul, MD
 Griffith, Brian Benjamin, DO
 Gupta, Manu, MD
 Haberman, Amy Davis, MD
 Haithcock, Jeffrey Allan, MD

Haneef Mohamed, Atif Wasim, MD
 Heard, Bryonna Danielle, MD
 Herrera, Mark Edward, MD
 Ho, Jeffrey C., MD
 Hochman, Jesse Neil, MD
 Holland, David Vance, MD
 Ihnat, Gary, MD
 Jeng, Zachary Shin, MD
 John, Joseph Mullasseril, DO
 Joyner, Kristin Lee, MD
 Kankanala, Naveen, MD
 Khan, Naveed Ahmed, MD
 Khasgiwala, Vaibhav Chandra, MD
 Khatti, Sanjay Ram, MD
 Kim, David Hyon, MD
 Kim, Johnathan Jonghyun, MD
 Kim, Tony, DO
 Kim, John Young, MD
 Kraft, David Colin, MD
 Kumar, Varsha, MD
 Kutler, Mark Lawrence, MD
 Lee, Chee Hwee, MD
 Lee, Jae Seung, MD
 Leinfelder, Stephen, DO
 Lindstrom, Wayne Arthur, MD
 Liu, Kevin Xiaobo, MD
 Louis, Thomas H., MD
 Ma, Jason, MD
 Mahmud, Ali S., MD
 Martin, Warren Clawson, MD
 McElaney, Brian, MD
 McFadden, Sara Swineford, MD
 McGinnis, Leslie Ann, MD
 Miller, Brian Richard, MD
 Mishra, Michael Donald Vijay, MD
 Monge, Roberto Andres, DO
 Moredock, Elisabeth Parish, MD
 Morgan, Galon Cory, MD
 Motiwala, Henal, MD
 Naidu, Akash P., MD
 Nemeh, Fadi, MD
 Nguyen, Huy Minh, MD
 Nguyen, Nam Thuy Duc, MD
 Nguyen, Peter, MD
 Nisbet, Robert James, MD
 O'Connor, Julie Camp, MD
 O'Donnell, Barrett Patrick, MD
 O'Guinn, Devon Jermaine, MD, MS
 Opatowsky, Michael Jeffrey, MD
 O'Rourke, Brian Donovan, MD
 Oza, Umesh Dhruv, MD
 Page, Jessica A., MD
 Pan, Margaret, MD
 Patel, Sachin, MD
 Pham, Bao Lan Duc, MD
 Phelps, Timothy Nicholas, MD
 Philip, Joseph Varghese, MD
 Pollard, Casey Wade, MD
 Pong, Dan Laungthaleong, MD
 Quarles, Bryan Stephen, MD

Ranganath, Praveen Ganti, MD
 Rao, Aditya, MD
 Rayan, Jesse Christ, MD
 Reiman, Steven Robert, MD
 Reyes, Miguel Angel, MD
 Rhodes, Jeffrey Allen, MD
 Rice, Gregg Douglas, MD
 Rizvi, Ahmed Hussain, MD
 Robinson, Paul C., DO
 Saad, Amin Frederick, MD
 Sanders, Clayton James, MD
 Sankaran, Aarthi, MD
 Scimeca, Tyler Ross, MD
 Seaberg, Karen Marie, MD
 Sedora, Neda, MD
 Sedrak, Lori Ann, DO
 Sedrak, Peter, MD
 Seggerman, Richard Edward, MD
 Shah, Swar H., MD
 Shin, Victor, MD
 Shurafa, Mahmud, MD
 Sigler, Martin Tristram, MD
 Sikder, Jannatun N., MD
 Singh, Amar Puri, MD
 Small, Andrew Buchanan, MD
 Staveteig, Paul Timothy, MD
 Stephens, Nicholas R., MD
 Sullivan, Timothy Patrick, MD
 Sun, Joel Y., MD
 Synghal, Gaurav Kumar, MD
 Sze, Michael John, MD
 Tasa, Laura Ann, MD
 Thachet, Sibin Mathew, MD
 Thacker, Ike Clayton, MD
 Thatcher, Joshua P., MD
 Thompson, Buddy Glenn, MD
 Thummalakunta, Abhishek Laxmi
 Narasimha, MD
 Tingle, Eric Justin, MD
 Tornow, Kelly Albiero, MD
 Tran, Justin Anh-Triet, MD
 Tschoepe, Ernest Jerome, MD
 Varma, Neel Bhushan, MD
 Vassa, Ravi Rajendra, MD
 Vuong, Cuong Tri, MD
 Walters, Clint Richard, MD
 Wang, Alex, MD
 Wang, Allan, MD
 Webb, Heather Rebecca, MD
 Weisbruch, Gregory John, MD
 Wen, Ted S., MD
 White, Benjamin David, MD
 Wolf, Jason Lindsey, MD
 Wolfe, Taylor John, MD
 Wong, Wendy Lynn, MD
 Wu, Francis Mien Li, MD
 Xie, Charlies, MD
 Yang, Albert Yuan, MD
 Yeboah, Kwabena, MD
 Ying, Kan, MD

Zerner, James Joseph, MD
 Zhang, Xuchen, MD
 Zheng, Yanqiu, MD
 Ziblich, Mark Walter, MD

EMERGENCY MEDICINE

Akujuobi, Innocent U., MD
 Aspegren, Todd A., MD
 Barnes, Robert Lynn, MD
 Behgam, Babak, DO
 Bleier, Joseph T., MD
 Bui, Cynthia, MD
 Chavda, Suresh Nagindas, MD
 Chou, Eric, MD
 Darrigan, David R, DO
 Dasa, Sridevi Laxmi, MD
 Diamond, David S., DO
 Fagan, Elizabeth Louise, MD
 Fromm, Brian Scott, MD
 Gadhok, Karan, MD
 Garrett, John Sigel, MD
 Guinn, Taylor Leigh, MD
 Hassani, Dahlia Mehrnoosh, MD
 Hassani, Donna, MD
 Hoda, Naveed, MD
 Hudson, Ashton Henry, MD
 Jabourian, Alex, DO
 Jensen, Ronald James, DO
 Jimenez, Harold Esteban, MD
 Kirby, Ryan Patrick, MD
 Lee, Wan Ching, MD
 Lin, Judy, MD
 Livengood, Timothy Warren, MD
 Marcucci, John Francis, MD
 Mbugua, Rosalia Njeri, MD
 McFalls, Joshua, MD
 Mirza, Umarfarook Javed, DO
 Mor, Astha, MD
 Myers, Malia Setsuyo, MD
 Nazeer, Shameem Rana, MD
 Norvell, Cara Brianne, DO
 Onwuzurumba, Chukwuemeka O, MD
 Patel, Akash N., MD
 Pawlowicz, Artur Leon, MD
 Roh, Seungwhan Alex, MD
 Roy, Renet, MD
 Shahani, Samir Nareesh, MD
 Shedd, Andrew D., MD
 Sok, Rithy, DO
 Stewart, Michael Anthony, MD
 Stroup, Brianna Marie, MD
 Taylor, Shane Rollin, DO
 Turchiaro, Michael Louis, DO
 Weier, Alan Victor, MD
 Wolfshohl, Jon Anthony, MD
 Wong, Timothy, MD
 Yavorcik, Kevin James, MD

ENDOCRINOLOGY

Carlson, Scott M., MD

Meng, Shumei, MD
 Wong, Daniel, MD

FAMILY MEDICINE

Anani, Constance Elohor, MD
 Awan, Leah Laeeka, MD
 Brown, Katherine Elizabeth, FNP, AGACNP
 Goel, Priya Puja, DO
 Hamilton, Mark Johnson, MD
 Khan, Zaurez, MD
 Kicza, Adrienne Michelle, MD
 Laheji, Junaid, MD
 Madhavani, Shyamal, DO
 Mariwa, Tarmia Usman, AGACNP
 Martak, Joshua George, MD
 Nuhaj, Arber, MD
 Pickens, James Wesley, MD
 Rehmatulla, Abdulahad Asif, MD
 Risinger, Charles Cobb, MD
 Saleemi, Fezan Rahman, MD
 Schaftel, Joseph, MD
 Siddiqui, Mohamad Zia, DO
 Soodan, Harveen Kaur, MD
 Uddin, Nazneen, MD
 Ummer, Aydin, MD

FOOT AND ANKLE SURGERY

Meghani, Tasneem Masqati, DPM

GASTROENTEROLOGY

Anderson, Robert Douglas, MD
 Bapat, Vijay, MD
 Bassel, Katrina Melane, MD
 Betesh, Andrea, MD
 Carollo, Angela Anderson, MD
 Chan, Vincent, MD
 De Marco, Daniel Carl, MD
 Ehrlich, Dean, MD
 Elwazir, Esmail Mohamed, MD
 Gayle, Sarita, MD
 Hodges, William Gregory, MD
 Joseph, Sigimol, FNP
 Kahn, Ben Jarong, MD
 Kale, Hemangi, MD
 Loudermilk, Sarah Rizvi, PAC
 Martin, Jason, MD
 Naik, Suraj A., MD
 Odstrcil, Elizabeth Anne, MD
 Oommen, Shibu Geevarghese, MD
 Quan, Gang, MD
 Sarmast, Syed Naveed, MD
 Scott-Winful, Terilyn Rene, MD
 Shah, Rushikesh, MD
 Shahidzadeh, Rassa, MD
 Sheikh, Imran, MD
 Tahir, Hanaa, PA
 Van Dinter, Thomas George, MD

GENERAL SURGERY

Aladegbami, Bola, MD
 Arnold, David Thomas, MD

Austin, Edwin, MD
 Bedros, Nicole Mary, MD
 Celinski, Scott, MD
 Chan, Megan Marie, MD
 Foreman, Michael L., MD
 Freeman, Jennifer Jean, MD
 Funk, Geoffrey Alexander, MD
 Greenemeier, Jessica Howard, PAC
 Kennedy, Ryan Oliver, MD
 Kimbrough, Charles William, MD
 Lamont, Jeffrey Paul, MD
 Landry, Christine Susan, MD
 Leeds, Steven G., MD
 Lovitt, Matthew Alan, MD
 Mccullough, Kyle Alan, MD
 Monday, Kara Anne, MD
 Mooney, Jennifer Lang, MD
 Mustafa, Sarah Zahra, MD
 Petrey, Laura Bruce, MD
 Preskitt, John Thomas, MD
 Rabeler, Brandon C., MD
 Ragula, Nikolaus Andrew, MD
 Roodhuyzen, David Henry, PAC
 Sanchez, John F., SA/ST
 Taylor, Edward Eric, MD
 Tesic, Goran, MD
 Vo, Jonathan Cody, MD
 Wallace, Lucy Brooks, MD
 Ward, Marc Andrew, MD
 Weis, Holly Brianne Cunningham, MD
 Wright, Katherine Anne, MD

GERIATRIC MEDICINE

Sennour, Youcef, MD

HEMATOLOGY

Clark, Cade Wesley, MD
 Escobar, Carolina, MD
 Halawi, Racha, MD
 Holmes, Houston Eccleston, MD
 Kovoov, Andrew lype, MD
 Maisel, Christopher Marc, MD
 Matthews, Antoinette, MD
 Pearson, Edward, MD
 Pineiro, Luis, MD
 Thotakura, Deepthi, MD

HOSPICE AND PALLIATIVE MEDICINE

Brown, Elizabeth Aubrey, MD
 Casanova, Mark Andrew, MD
 Chui, Derek Wai-Kin, DO
 Cupak, Michael, DO
 Elder, Inez Leal, MD
 Fine, Robert Lee, MD
 Kutagula, Vinay
 Vengareddigari, MD
 Levy, Alfred Evan, MD
 Lopez, Sonya, MD
 Mazur, Briana Diann, DO
 Najafi, Sina, DO
 Nguyen, Ann, MD

Pittman-Hobbs, Shawnta
 Renee, MD
 Rajack, Nadia Karyn, MD
 Robertson, Jennifer France, MD
 Sarma, Krishna, MD, PhD
 Shah, Pulin, MD
 Zachariah, Rejoy, MD

INFECTIOUS DISEASE

Adams, Denise A., AGACNP
 Aguilera, Daniela Paz, AGACNP
 Agura, Ashley Anne, PAC
 Akram, Javed Muhammad, MD
 Al Masri, Rahaf, MD
 Arora, Rangolee Shrawan, MD
 Berhe, Mezgebe G., MD
 Bettacchi, Christopher
 Joseph, MD
 Cartwright, Grace Emilia, PAC
 Chaves, Justin Miguel, PAC
 Christopher, Ashley Rena, FNP
 Columbus, Cristie, MD
 Dishner, Emma L., MD
 Dominguez, Edward Anthony, MD
 Duggal, Anurag, MD
 Duhaime, Erin Marie, PAC
 Essler, Marleigh, FNP
 Farmer, Suzanna Renee, PAC
 Flom, Judith, MD
 Ghurani, Rasha Marwan, MD
 Haley, Clinton Christopher, MD
 Hardy, Robert Douglas, MD
 Huggins, William E., PAC
 Hupert, Mark Joseph, MD
 Hussain, Noman Akhtar, MD
 Jablonski, Jennifer Marie, AGNP
 Khair, Hani Nabil Naseer, MD
 Khurshid, Muhammad Aijaz, MD
 Liu, Jerry, MD
 Malavade, Sharad Suryakant, MD
 McDonald, Cheryl Kay, MD
 Nicoletti, Brianne Theresa, DO
 Nowbakht, Cima, DO
 Prabhakar, Meenakshi
 Sundaram, MD
 Prieto, Salvador Aguirre, PAC
 Ramarathnam, Vivek
 Shreedhara, MD
 Reddy, Srinivas Gaddam, MD
 Rivera, Rachel, MD
 Sadiq-Ali, Sara G., DO
 Sambathkumar, Lakshmi, MD
 Sandkovsky, Uriel Sebastian, MD
 Shahzad, Uzma, MD
 Shaw, Whitney Wilkerson, FNP
 Sinclair, Gary Ian, MD
 Spak, Cedric Wojciech, MD
 Tribble, Marc Alan, MD
 Uppal, Priyanka, MD
 Youree, Bryan Euguene, MD

INTERNAL MEDICINE

Abdullah, Naila, DO
 Abid, Henia Azhar, DO
 Aduba, Ifeoma, MD
 Affum, Kevin, MD
 Aggarwal, Raymon Kumar, MD
 Ahmad, Abrar, MD
 Ahmed, MD Jewel, MD
 Ajayi, Faith Titilope, MD
 Ajiboye, Oyintayo, MD
 Akinseye-Affum, Novlette, MD
 Alcalan, Paulina Martinez, DO
 Al-Hreish, Amer Mohammad, DO
 Al-Hreish, Khaled Mohammad, MD
 Ali, Huzair, MD
 Ali, Malik Mohsin, DO
 Allen, Henry, MD
 Al-Sadek, Camli, MD
 Alsaidy, Alia, DO
 Ambati, Megha, MD
 Anderson, Amy Stevens, MD
 Anderson, Robert Dale, MD
 Argyle, Tyler Charles, DO
 Asghar, Muhammad Farhan, MD
 Ashraf, Asifa Rukhshanda, MD
 Atluri, Hema, MD
 Azouggagh, Laila, PAC
 Bagheri, Ali, MD
 Bansal, Arpana, MD
 Barrera, Andres, MD
 Basra, Raveena Singh, MD
 Basu, Nivedita, MD
 Bayya, Swathi Rao, MD
 Beckham, John Michael, MD
 Beeler, Jacqueline Lynn, PAC
 Belame, Suresh Nanje Gowda, MD
 Bell, Philip Andrew, MD
 Bennett, Kimberly Rose, MD
 Betha, Meena, MD
 Beyer, Christian David, MD
 Bhardwaj, Amit, MD
 Bista, Dipesh Raj, MD
 Bowen, Meghan Shay, PAC
 Brodsky, Greta Vance, MD
 Brown, Hutton Allan, MD
 Budhani, Sana, DO
 Bunker, John Thomas, MD
 Bures, Gretchen Marie, MD
 Canela Samaniego, Victor
 Alejandro, DO
 Cao, Uyen-Thi Thi, MD
 Cashon, Haley Elizabeth, PAC
 Chandrashekhar, Ravindra, MD
 Chang, Sarah Anne, MD
 Chen, Cherry, MD
 Chen, Nancy, MD
 Chen, Richard C., MD
 Chen, Yixiao, MD
 Cherfrere, Cherna, MD
 Chiramana, Navya, PAC

Choudhury, Fahim, MD
 Christensen, William Thomas, MD
 Cummings, Rebecca Lynn, FNP
 D'Agostini, Natasha Paola, MD
 Dang, Huong, MD
 Darwin, Andrew Jordan, DO
 De Moya, Laura Catalina, MD
 Dhanani, Rahim, MD
 Divi, Raja Rajeswari, MD
 Edwards, Jeffery D, MD
 Edwards, Lewis Todd, MD
 Farvardin, Sherean, MD
 Feingold, William Isaac, DO
 Ford, Danielle Renee, MD
 Fordjour, Akua Kusi, MD
 Foster, Jeannine Nicole, MD
 Freeland, Zachary King, MD
 Gajjar, Binal, MD
 Gamble, Jennifer, PAC
 Garg, Prabhat, MD
 Gates, Amy Michelle, MD
 Gehi, Divya, MD
 George, Bessy Eapen, DO
 Giridhar, Vijay Vilangadu, MD
 Goolam Mahomed, Mariam, MD
 Green, Michelle Nickelatti, PAC
 Gupta, Mamta, MD
 Hafeez, Ahsan, MD
 Halfast, Ashley, PAC
 Hamilton, Tanisha Jamarria, MD
 Hanson, Heidi Anne Melissa, MD
 Harman, Bruce Alan, MD
 Hassan, Mazen, MD
 Hassan, Sarah, MD
 Hernaiz Baez, Johanna, MD
 Hito, Ramey, DO
 Hlaing, Crystal, MD
 Hundley, Evan, MD
 Hunt, Sean, DO
 Ibrahim, Stephanie Adel, MD
 Ingram, Joel Andrew, MD
 Iqbal, Bilal Zafar, MD
 Islam, Tasnim, DO
 Jacob, Suraj, MD
 Jameel, Erum, MD
 Jawaid, Shad, MD
 Jayaswal, Nishant Surendranath, MD
 John, Sherin Bijju, DO
 Johnston, Brian Christopher, MD
 Jones, Shalita Monique, MD
 Joseph, Jason Mathew, MD
 Kalu, Ifeoma A, MD
 Kankanala, Suresh Babu, MD
 Kassanoff, Ruby Elizabeth, MD
 Kazi, Ruchika, MD
 Khalil, Andrew, DO
 Khalil, Joseph Nagy, MD
 Khan, Mohammad Nasrullah, MD
 Khan, Shahzad Ali, MD
 Khan, Yasir Arfat, MD

Khan, Zaib Sohail, DO
 Khanolkar, Rohit, MD
 Khatiwada, Pooja, MD
 Khayat, Maurice Ibrahim, MD
 Khetan, Anita Kushwaha, MD
 Khetan, Rainer Anil, MD
 Khetan, Roger Sunil, MD
 Kidwai, Yousuf Ali, MD
 Kim, Kevin Yangho, MD
 Kim, Woan Sang, DO
 Kitchens, Benjamin Lee, MD
 Klimczak, Richard Steven, MD
 Koduru, Chandana, MD
 Kola, Snigdha, MD
 Krishnamoorthy, Mahalakshmi, MD
 Kugasia, Irfanali Rajabali, MD
 Lahiri, Sayantani Chakraborty, MD
 Lander, Allison Richey, MD
 Le, Lam Quang, MD
 Leone, Christopher Austin, MD
 Lewis, Austin Jerome, MD
 Li, Chen, MD
 Luke, Lisa Frances, MD
 Luong, Danny, MD
 Mahler, Nathan Robert, MD
 Mansoor, Urooj, MD
 Marchessault, Michelle, MD
 Markel, Nathan Leon, MD
 Mathew, Biju Benny, MD
 Mathew, Toby, MD
 Mattoo, Samreen, MD
 McDonald, Jordan Talley, PAC
 McDonald Jr., Paul Thomas, PAC
 McKinney, Jami, PAC
 Mehta, Kris, MD
 Mehta, Siddhi Piyush, DO
 Meier, Marshall James, DO
 Meister, Vanessa Nicole, AGACNP
 Merchant, Shahina Rahim, PAC
 Mewar, Manas, MD
 Mikhael, Pierre, MD
 Moazami, Negar Rebecca, MD
 Moise, Diana Beatrice, MD
 Moparty, Deepa Reddy, MD
 Morgan, Neal Robert, DO
 Mudambi, Tara, MD
 Munis, Aun Ali, MD
 Naberhaus, Benjamin Daniel, MD
 Nahar, Roopesh, MD
 Nair, Bindu, MD
 Namburi, Swati, MD
 Nassi, Shahryar Sean, MD
 Ni, Jack Joseph, DO
 Noorudeen, Shafeeq, MD
 Norman, Natalie Dianne, MD
 Nwokem, Joe Obinna, MD
 Okafor, Irene, DO
 Okoro, Chibuike Uzoma, MD
 Omar, Anees Javed, MD
 Paika, Huma Memon, MD

Palikhel, Deep, PAC
 Parekh, Julie Sharad, MD
 Patel, Hiren Dinesh, MD
 Patel, Parita D., MD
 Patel, Vishal Jitendra, MD
 Peter, Renny Valamparambil, MD
 Pham, Khoi Mai, DO
 Phelan, Hillary Michelle, PAC
 Polani, Adnann Salim, MD
 Polara, Farhana Karim, MD
 Pounders, Steven Marlo, MD
 Prakash, Anand, MD
 Punatar, Ankit D., MD
 Raghu, Aarti, MD
 Raver, Catherine Annette, MD
 Reddy, Navya Ala, MD
 Repka, Shannon, PAC
 Riaz, Sohail, MD
 Riley, Kimberly, MD
 Robbins, Deborah Anne, PAC
 Rosenstein, David Michael, MD
 Sabido, Andre Karim, MD
 Sadeddin, Mohammad Nawaf, MD
 Saeed, Qaiser, MD
 Salahuddin, Imad, MD
 Saleem, Azra Fatima, MD
 Sanchez, Ruth Mercedes, MD
 Sandlin, Devin Ray, MD
 Sandwell, Christina Marie, DO
 Sartin, Rebecca Leigh, MD
 Schneider, Reva Elaine, MD
 Seeliyur Duraiswamy, Sathishkumar, MD
 Shaikh, Muzakeer Ahmed, MD
 Sharif, Zain, MD
 Sharma, Poonam Surina, MD
 Sharma, Snigdha, MD
 Sharwani, Fahad, MD
 Sheena, Douglas Abraham, MD
 Sheth, Monish Apurva, MD
 Shie, Jessica J., MD
 Shipchandler, Abeezar Tamim, MD
 Sibley, Alison Hedeem, MD
 Siddiqui, Salaah Mohammed, DO
 Siripurapu, Ravi Subrahmanya, MD
 Solanki, Jay H., MD
 Soomro, Aila Munawar, PAC
 Stauffer, Brett Dean, MD
 Strawman, David Andrew, MD
 Sudhekar, Nivedita, MD
 Sunderajan, Kirtana, MD
 Sunel, Shabbar Mustansir, MD
 Tarjan, Tania, MD
 Tesfaye, Getnet Taye, MD
 Thakkar, Foram, MD
 Thomas, Devine, DO
 Tinio, Frederick Gutierrez, MD
 Tolentino, Justin, DO
 Tran, Bach Dinh, MD
 Tran, Dang-Quang Do, MD

Tran, Elisa, MD
 Tran, Stephen Minh, DO
 Unigwe, Whitney Chigozie, MD
 Uppuluri, Prabhat, DO
 Varghese, Merin Muthalathu, MD
 Vassa, Neal, DO
 Vatanapradith, Athica, MD
 Verma, Anupam Yatish, MD
 Vesy, Christopher John, MD
 Waldo, Rick T., MD
 Wazni, Fatima, MD
 Weatherall, Daniel Paul, MD
 White, Beverly Estelle, MD
 Wiley, Cherese Marie, MD
 Wilkerson, Jennifer Lynn, MD
 Williams, Sue Ann, MD
 Winter, Fred David, MD
 Wunderlich Padilla, Pablo Andres, MD
 Xiong, Yi, DO
 Yaft, John Wagdy, MD
 Yazdani, Laila, MD
 Yazdani, Rehan Saeed, MD
 Yeluru, Apurva, MD
 Ziliak, Katie Louise, PAC
 Zimmer, Jennifer Knaak, MD

HOSPITALIST

Kim, JiYoung, ANP
 Muketiwa, Simba Ketaj, AGACNP
 Xi, Rebecca Xiaoxin, FNP, AGACNP

INTERVENTIONAL RADIOLOGY

Arumugham, Akilan, MD
 Chu, Vincent, MD
 Hill, James Julius, MD
 Hudspeth, Tessa Nicole, DO
 Lu, Lucy Xi, MD
 Mecci, Nabeel Ahmed, MD
 Moger, Adrian Carlos, MD
 Morris, Bruce J., MD
 Moss, Jason Tobias, MD
 Pong, Edward Michael, MD
 Rees, Chet R., MD
 Roman III, Jorge Luis, MD
 Shah, Soham, MD
 Sharp, Jason Wayne, MD
 Thottakara, Paul, MD
 Weissenborn, Matthew Ryan, MD

INVASIVE CARDIOLOGY

Abo-Auda, Wael Saleem Mustafa, MD
 Abraham, Jai, ACNP
Alasaad, Mohammad, MD
Al-Azizi, Karim Mohamed, MD
 Ali, Farhan, MD
Ammar, Richard Frederick, MD
 Andrews, Stacy Varghese, AGACNP
Anusionwu, Obiora Frank, MD
 Aqtash, Obadah, MD

Archer, Rachel Bethany, PAC
 Armstrong, Caitlin Leanne, AGACNP
 Arnautov, Simona E, AGACNP
Arora, Neeraj, MD
 Baas, Ella R, ACNP
Baig, Imran, MD
Banerjee, Subhash, MD
Basit, Abdul, MD
 Basnyat, Unnati, PAC
 Belchuk, Kim Ngoc, PAC
 Bhargava, Sanjay, MD
 Blackwell, Jaslyn, AGACNP
 Blazeovich, Christin Rentzel, AGACNP
Boehrer, James Daniel, MD
 Boettcher, Rachel Madonna, AGACNP
 Botello, Mauro, PAC
 Bowen, Luis Anthony, MD
 Bowman, Lauren Elizabeth, PAC
 Brinton, Joscelyne, FNP
 Brown, Brittany Shyrell, AGACNP
 Brown, William Ross, MD
 Burjonroppa, Sukesh
 Chandrasekar, MD
 Caras, LuAnn Irene, ACNP
 Carey, Sandra A., ANP
 Carey-Treanor, Kathleen M., AGACNP
 Castle, Jessica Susan, AGACNP, FNP
 Castleberry, Taylor Nicole, PAC
Chandraprakasam, Satish, MD
Chemmalakuzhy, Jacob, MD
Choi, James Wonjin, MD
Christensen, Jared Lynn, MD
Chugh, Yashasvi, MD
 Clifton, Caroline Faith, PAC
 Coker, Courtney Leeann, AGACNP
 Collum, Justina Mhurai, AGACNP
 Cooksey, Ashley Ryann, APRN
 Cooper, Joy A., AGACNP
 Corrales, Jennifer, ACNP
Cruz, Manuel Wilfrido, MD
 Dalal, Niraja, PAC
Dao, Timothy Duy, MD
 Darst, Valerie Delanne, AGACNP
Das, Tony S., MD
 Davis, Tierra Rachell, PAC
 De Los Santos, Melissa Ann, ACNP
 Delaurentis-Ruiz, Savannah Rae, AGACNP
 Dever, Kami Meshae, PAC
Dib, Chadi, MD
 Dilley, Tracy Linn Eisenhauer, FNP
 Dorsey, Kelly Nicole, AGACNP
 Douthit, Samantha Arline, AGACNP
 Driggers, Sean, PAC
 D'Souza, Denzil George, MD

Dudko, Yana N., AGPCNP
Dunn, ParxAnn Marie, PAC
Ellis, Lorenzo Paul, PAC
Engelman, Amanda Rose, FNP
Engleman, David Andrew, MD
Espinola, Shannon Marissa,
AGACNP
Ewing, Scott Evan, DO
Feliciano-Rosario, Ashley,
AGACNP, APRN, MSN
Finkelstein, Jason Scott, MD
Fombo, Chanelle Injeh Kunseh,
AGACNP
Frenkel, Peter Alan, MD
Fullbright, Cynthia, ACNP
Gallaway, Steven Bradley, FNP
Gardner, Meredith Janette,
AGACNP
George, Heather M., FNP
Gilbert, Morgan Marie, AGACNP
Gill, Muhammad Taimoor Latif, MD
Gray, William Todd, DO
Greeney, Adrienne Camille,
AGACNP
Gupta, Karan, DO
Hamadeh, Anas, MD
Hameed, Irfan, MD
Hampton, Chelsea Leigh,
AGACNP
Harring, Kristi Dena, PAC
Hashmi, Usman Bin, MD
Hassan, Ahad Manzoor Ul, MD
Havens, Alla, FNP
Havick, Lisa Mae, ACNP
Hayes, Allison Rae Selz, AGACNP
Hayes, Laura Lee, AGACNP
Ho, Linh My, AGACNP
Hoffman, Claire Fuoss, AGACNP
Hussain, Saad Syed, MD
Ibrahim, Saif Ahmed, MD
Ibrahim, Sarah Maged, PAC
Iftikhar, Faizan, MD
Inman, Erin Michelle, AGACNP
Johnson, Kenneth Barry, MD
Joshi, Nikhil Shashikant, MD
Kahn, Erica Rose, AGACNP
Kalaria, Vijay G., MD
Kalidindi, Vishnu Varma, MD
Kamili, Fayak Shameem, MD
Keiser, Cynthia L., ACNP
Keylani, Abdul Moez, MD
Khalafi, Seyed, MD
Khan, Muhammad Akram, MD
Khanagavi, Jagadish Balappa, MD
Kindsvater, Steven Michael, MD
King, Danielle Luciano, PAC
Koesler, Evan, PAC
Korlakunta, Hema Latha, MD
Kosuri, Subba Raju, MD
Krock, Marc David, MD

Kumar, Ramon, MD
Kumar, Yuvaraj Darren, MD
Lander, Stuart Richard, MD
Laurel, Mark Perillo, AGACNP
Lawrence, Misty Linn, AGACNP
Lee, Injoon, MD
Lee, Megan Elizabeth, AGACNP
Liao, Robert, MD
Litton, Meagan Nicole, ACNPC-AG
Lopez, Maylene Sudario, ANP
Luu, Thanh Phu, AGACNP
Lynch, Jordan Lee, AGACNP
Maddukuri, Prasad V., MD
Malik, Amir Zulfikar, MD
Manhas, Amit Hari, MD
Marquez, Kristan N., PAC
Marshall, Winston Schuyler, MD
Masabo, Jennie Ton, FNP
Mathew, Anumol, AGACNP
Mayombola, Paul Simiyu, AGACNP
McKean, Staci Michelle, ACNS
Meholick, Taylor Rochelle,
AGACNP
Moore, Nicole Leigh, FNP
Moritz, Elle Elizabeth, PAC
Myers, Chloe, PAC
Nanayakkara, Diana Buaquen, ACNP
Norman, Kara Marie, PAC
Nuno, Stephanie, PAC
O'Neal-Glass, Wanda Lashell, AGACNP
Ong, Daniel Steven Gan, MD
Ortegon, Jason, ACNP
Owen, Lauren Lowry, AGACNP
Padgett, Patrice Sharday,
AGACNP
Panahy, Daria Alexandra, AGACNP
Parikh, Biren, MD
Patel, Brijesh, MD
Patel, Rikesh, MD
Peel, Jennifer Lorraine, ACNP
Peterman, Mark Adrian, MD
Pettijohn, Trent Leon, MD
Phan, Hachau Canh, AGACNP
Piazza, Anthony Philip, AGACNP
Potluri, Srinivasa Prabhu, MD
Prosise, Angela Marie, PAC
Ramanath, Vijay Sitharam, MD
Rao, Gopala Krishna Balappa, MD
Razmzan, Sheila, AGACNP
Reaves, Jessica Laura, AGACNP
Reddy, Gautam Bhimidi, MD
Reed, Jasmin Shontell, AGACNP
Reliford, Marjorie Nicole, AGACNP
Rengarajan, Ronak, MD
Richie, Talya Rebecca, AGACNP
Roberts, Rebecca Jane, PA
Roeder, Jordan Andrew, AGACNP
Rosol, Zachary Paul, MD
Routh, L. Keith, MD
Ryan, Thuy Pham, DO

Samuel, Anna Rasmi, ACNP
Santos, Raul Antonio, MD
Sayfo, Sameh, MD
Schumacher, John Ryan, MD
Schussler, Jeffrey Mitchell, MD
Sekimanga, Peter Chambega,
AGACNP
Shewmake, Heather, ACNP
Shirgavi, Dhananjay, MD
Simmons, Beverly Marjorie,
AGACNP, BSN
Simpson, Misty Wayne, ACNP
Skidmore, Adam C., AGACNP
Smith, Anna Elise, PAC
Smith, Jill Nicole, ACNP
Snyder, Branden Andrew, MD
Sontineni, Siva Prasad, MD
Spiegel, Solomon Blake, DO
Stoler, Robert C., MD
Stone, Sabrina, MD
Sudbeck, Justin Daniel, AGACNP
Szerlip, Molly, MD
Taylor, Magen, PAC
Theleman, Kevin Paul, MD
Thomas, Judi Mary, PAC
Thomas, Sibi Philipose, DO
Thomas, Stephanie Mary, PAC
Thurman, Kelli Yvette, ACNP
Toole, Megan Elizabeth, MD
Tran, Giang Truong, PAC
Trehan, Sanjeev, MD
Tunnell, Cole, MD
Turner, Scott Christopher, DO
Vallabhan, Ravi Chiyarath, MD
Varma, Jai, MD
Vidi, Venkatesan Dyanesh, MD
Wahid, Faisal, MD
Wainwright, Matthew, PAC
Weiss, Martin Steven, DO
Whitt, Elizabeth Lynn, FNP
Wilkins, Christin Nicole, PAC
Wiseheart, Maren Elisabeth, ACNP
Wolynec, Anna-Catherine
Howard, FNP
Wurzburg, Donald David, MD
Wynne, Victoria Lynn, AGACNP
Yau, James Min-Hsun, MD
Yoon, Dong-Hi Anthony, MD
Yousuf, Tariq M., MD
Yu, Wei, PAC

MEDICAL ONCOLOGY

Abushahin, Laith Ismail, MD
Berryman, Robert Brian, MD
Bhushan, Vikas, MD
Burch, Micah Matthew, MD
Christensen, Bradley, MD
Cowey, Charles Lance, MD
Coyle, Yvonne M, MD
Denham, Claude Andrew, MD
Flippo, Korie Leigh, MD

John, Preethi, MD
Karippot, Asha, MD
Konduri, Kartik, MD
Koshy, Nebu, MD
Kovoor, Philip Abraham, MD
Levy, Moshe Yair, MD
McCollum, Andrew David, MD
Melmed, Gavin Mark, MD
Mennel, Robert Gary, MD
Mobley, James Matthew, MD
Nadler, Eric Samuel, MD
Nwizu, Tobenna Igweonu, MD
Orr, Douglas Wayne, MD
Osborne, Cynthia Reese
Caulfiel, MD
O'Shaughnessy, Joyce Ann, MD
Paulson, Andrew Scott, MD
Paulson, Roy Steven, MD
Reddy, Dheeraj, MD
Reddy, Sashidhar Narapa, MD
Reynolds, Jana Marie, MD
Walberg, Mark William, MD
Whiteley, Andrew, MD

MEDICAL ONCOLOGY AND HEMATOLOGY

Azubuiki, Ugochi Onuchi,
AGACNP

NEPHROLOGY

Abraham, Koshy Ooriapadical, MD
Acharya, Vinay Siddhartha, DO
Agha, Irfan Ali, MD
Ahmed, Adil Syed, MD
Ahmed, Sana Mahmood, MD
Ahmed, Shahbaz, MD
Akinfolarin, Akinwande
Akinbobola, MD
Alhalabi, Hassan, MD
Al-Tuhafy, Dina Radhwan-
Abdulmajeed, MD
Arumugarajah, Aravindhan, DO
Asgaonkar, Anil V., MD
Asghar, Syed-Ali, MD
Ashfaq, Muhammad Zubair, MD
Aslam, Abid, MD
Babigumira, Michael, MD
Bhakta, Anish, DO
Biedermann, Scott Anthony, MD
Bonser, Whitney Morgan, AGACNP
Burkhart, Shelby Ann, AGACNP
Carlson, Theresa Renee, AGACNP
Chandrakantan, Arun, MD
Colbert, Gates Burton, MD
Emmett, Michael, MD
Farkas, Robert Allen, MD
Farrukh, Omar Usamah, MD
Fazal, Samina, MD
Fischbach, Bernard Victor, MD
Foster, Elissa Janelle Peckham, DO
Fuquay, Richard Charles, MD

Gajanayaka, Ranil, MD
 George, Jessie, MD
 Glowacki, Lori Shannon, MD
 Guo, Xunxi Susan, MD
 Hafeez, Abdul, MD
 Halker, Raj Raghunath, MD
 Hanson, Catalina Sanchez, MD
 Hartono, John Robert, MD
 Hebert, Christopher Alan, MD
 Hninn, Wut Yi, MD
 Holt, Shea Ryan, MD
 Hopkins, Aaron Mark, MD
 Howell, Margaret Ann, FNP
 Hsu, Alice Lynn, MD
 Hussain, Mohammad Farhad, MD
 Hussain, Mohammad Ahraz A., MD
 Ibrahim, Hassan Nimer, MD
 Idris, Naqi, MD
 Ijaz, Adeel, MD
 Ilahe, Amna, MD
 Kaiser, Shaun, MD
 Kanu, Obiajulu Ubawike, MD
 Katipally, Swapna, MD
 Kennedy, Shane Wesley, MD
 Khalid, Fatima Rizwan, MD
 Khan, Mahboob Ali, MD
 Khan, Qalb A., MD
 Khan, Shehpar Ashraf, MD
 Kilari, Rakesh, MD
 Kodali, Jyothsna, MD
 Kotla, Suman Krishna, MD
 Krishnamurthy, Gururaj, MD
 Kumar, Sumit, MD
 Kumar, Surachit, MD
 Landgarten, Michael Jay, MD
 Le, Terry Ngoc, MD
 Linenfelser, Ravina Rajesh, DO
 Liu, Hao, MD
 Mahmud, Saqib, MD
 Margassery, Suresh Kumar, MD
 Martin, Sarah Elizabeth, AGACNP
 Mehta, Ankit Nikhil, MD
 Mukku, Venkata Kishore Reddy, MD
 Muraga, Janet Makuna, FNP
 Nef, Patrick Chinedu, MD
 Nguyen, Hoang-Lan Tran, DO
 Osemiha, Onyero Joy, ANP
 Pakkivenkata, Uma Bhimeshwara Radha Krishna, MD
 Pancorvo, Carlos Enrique, MD
 Panesar, Atinder Pal Singh, MD
 Park, Joonho, MD
 Prakash, Vikyath, MD
 Racheruvu, Mamatha, MD
 Rahman, Saadur, DO
 Rajagopal, Arthi, MD
 Ratnani, Pardeep Kumar, DO
 Rattan, Jaswinder Singh, MD
 Reddy, Samitha Mallam, MD

Regina, Stephen Pierce, DO
 Reyes, Hector Manuel, MD
 Rice, Kim M., MD
 Rico, Nina Tutu, FNP
 Rojas, George Anthony, DO
 Rojas, Rebecca, MD
 Sachdev, Sachin Harishchandrabh, MD
 Saghir, Syed Shariq Ahmad, MD
 Samuel, Siji, ANP
 Saquib, Rehana Akhter, MD
 Schuller, Joris Maarten, MD
 Sharef, Sadik M., MD
 Sharma, Vivek, MD
 Shori, Sandeep Kumar, DO
 Siddiqui, Nadeem Ahmad, MD
 Sidhu, Ishwinder Singh, MD
 Sindhu, Wajeeha Khalid, DO
 Skluzacek, Paul Anthony, MD
 Syed, Samaha, MD
 Syeda, Sara, MD
 Torres, Marcial, MD
 Tran, Long Duc, MD
 Umber, Afia, MD
 Villado, Eliana, FNP
 Wiederkehr, Michael Robert, MD
 Yalamanchili, Venkata Anil Kumar, MD
 Yang, Yan, MD
 Yango, Angelito F, MD
 Zamann, Asad, MD
 Zebi, Ali M., MD

NEUROLOGICAL SURGERY

Barnett, David Wesley, MD
 Bidiwala, Shaad Bashir, MD
 Denning, Jeremy Wayne, MD
 Desaloms, John Michael, MD
 Doughty, Kyle Edward, MD
 Finn, S. Sam, MD
 Hood, Brian James, MD
 Kerr, Edward Emmanuel, MD
 Lair, Emanuel Jacob, PAC
 Lucero, Lesley Renee, PAC
 McNally, Eva Marie, PA
 Michael, Christopher Basil, MD
 Morgan, Brent Christopher, MD
 Naftalis, Richard Craig, MD
 Patel, Ankur Ramanlal, MD
 Satyan, Krishna Bindiganavale, MD
 Smith, Aaron Lloyd, CSFA
 Taub, Jason Scott, MD

NEUROLOGY

Berezoski, Abigail Jakubec, MD
 Bryant, Christopher Stuart, MD
 Campbell, Joel Donald, MD
 De Jesus, Maria Audrie, MD
 El-Feky, Waleed Hamed, MD
 Elkurd, Mazen, DO
 Fiedler, Erin Rebecca, DO
 Fink, Karen L., MD, PhD

Fournier, Lauren Edwards, MD
 Freeman, Matthew Blake, MD
 Ghodsianzadeh, Farzan, DO
 Graybeal, Dion, MD
 Hasan, Rashedul, MD
 Hassan Hussein, Amber Marie, PAC
 Heitzman, Daragh, MD
 Jamy, Rabia, MD
 Jarboe, Madison Nicole, PAC
 Jenevein, Nolan Bruce, MD
 Joseph, Valentina S., MD
 Kambhampati, Sarita, MD
 Kellam, Michael Paul, MD
 Khan, Saadat Ali, MD
 Laali, Sam Jamshid, MD
 Lauritsen, Jonathan Mark, DO
 Li, Wenyang, MD
 Maddukuri, Srirekha, MD
 Martin, Alan William, MD
 Martinez, Diana Teresa, PA
 Martinez, Paola M., MD
 Mayakrishnan, Indurashmi, MD
 Mella, Divya Bhargavi, MD
 Miller, Spencer Owen, MD
 Mirza, Shazia, MD
 Neal, Jason Bennett, MD
 Nguyen, Tammy, PAC
 Nosnik, Pedro, MD
 Novy, Lindsey Marie, PAC
 Okai, Annette F., MD
 Panuganti, Pradeep Kumar, MD
 Patel, Margi Bharatbhai, MD
 Philip, Maria, MD
 Rahman, Haseeb Abdul, MD
 Rasmussen-Winkler, Jennifer, MD
 Ray, Debarti, MD
 Regier, Megan Cheyenne, PAC
 Ritch, Mark, DO
 Saavedra, Olivia, PAC
 Samuel, Gincy, MD
 Schiffmann, Raphael, MD
 Shadman, Arash, MD
 Shamim, Sadat Anwar, MD
 Sheffield, Adam Christopher, MD
 Shimamoto, Shoichi, MD
 Simpkins, Nicole, MD
 Tan, Simon Sy, MD
 Tang, Wei, MD
 Thomas, George Patrick, MD, PhD
 Verma, Avesh Raja, MD
 Weiss, Martin A, MD
 Wu, Chen, MD
 Yao, Jiaqi, MD, PhD
 Yari, Niloofar, MD

NEURORADIOLOGY

Chen, Henry Tsai, MD
 Clark, Jeremy Dean, DO
 Davis, Eric, MD
 Hoang, Lon, DO

Kapoor, Vipul, MD
 Layton, Kenneth Franklin, MD
 Madaelil, Thomas Philip, MD
 Tatum, James Kent, MD

NEUROSURGERY

Cosenza, David, PAC
 Saunders, Susan P., ACNP
 Stein, Lauren Brek, FNP

NON-INVASIVE CARDIOLOGY

Briscoe, Jennifer Ann, FNP
 Holland, Madison Rose, PAC
 Ngishu, Simeon M., AGACNP
 Patel, Falguni Udayan, AGACNP

NUCLEAR RADIOLOGY

Boren, Edwin Lawrence, MD

OBSTETRICS

AND GYNECOLOGY

Collins, Linden Reid, MD
 Fuller, Deborah Anne, MD
 Gaitonde, Ashwin, MD
 Gladney, Robert, MD
 Gunby, Robert Tau, MD
 Harper, Lyndsey McKay, MD
 Harris, Steven Albert, MD
 Jackson, Lindsey Marie, MD
 Lawson, Yolanda Renee, MD
 Monti, Lauren Beth, MD
 Payne, Paul Bradley, MD
 Spencer, Kyle Robert, MD

OPHTHALMOLOGY

Adams, Cedric Cordell, MD
 Gilliland, Grant Donald, MD
 Lu, David Chi, MD
 Milner, Michael Spencer, MD
 Vrcek, Ivan, MD

ORAL MAXILLOFACIAL SURGERY

Phillips, William Ralph, DDS, MD
 Ray, John Michael, DDS

ORTHOPAEDIC SURGERY

Becker, Jacob Clayton, MD
 Bereuter, Hannah Lachelle, PAC
 Borens, Gabrielle Anna, AGACNP
 Brodsky, James White, MD
 Cates, Casey Allen, MD
 Chu, Jennifer Y., MD
 Freudigman, Paul Thomas, MD
 Hansen, Phillip Eugene, MD
 Helal, Asadullah, MD
 Howard, Kali Larue, AGACNP
 Jones, Alan Leslie, MD
 Khair, Mahmoud Michael, MD
 Klein, Jason Scott, MD
 Lancaster, James Mack, MD
 Medlock, Virgil Bryan, MD
 Moen, Todd Christopher, MD
 Patel, Om Virendra, MD

Powe, Joni R., PAC
 Royer, Christian Thomas, MD
 Sanchez, Danielle Rose, PAC
 Smith, Douglas Alexander, DO
 Syed, Ishaq Y., MD
 Thomas, Bradley, PAC
 Vineyard, Joseph Carmichael, MD
 Worrel, Daniel Aaron, MD
 Yousuf, Khalid Mohammed, MD
 Zehr, David Juan, MD
 Zide, Jacob Rothschild, MD

OTOLARYNGOLOGY

Arviso, Lindsey Clemson, MD
 Bhatki, Amol Madhav, MD
 Kapadia, Lav Steve Anupam, MD
 Landers, Stephen Alan, MD
 Lange, Sophia Katherine, PAC
 Lippert, Dylan Corey, MD
 Oxford, Lance Edward, MD
 Peinado Reyes, Valery, PAC
 Rodney, Jennifer Pamela, MD
 Weprin, Lawrence Scott, MD

PALLIATIVE CARE

Barton, David Christopher, PAC
 Diniz-Borkar, Erika Winifred, AGPCNP
 English, Ryan D., PAC
 Esquenazi, Sunny Starr, FNP
 Green, Pamela Jean, FNP
 Lamarre, Jessica Kriscia, AGACNP
 Markose, Susan, AGPCNP
 Piazza, Jennifer Gail, PAC
 Tackett, Stacy Ann, ANP
 Waites, Tiffany, FNP
 Walkup, Mallorie Elizabeth, FNP
 Wanjiru, Serah Wangari, AGNP

PATHOLOGY

Alani, Ali Mohammed Refaat, MD
 Bajaj, Jaya, MD
 Bannister, Paul, MD
 Benavides, Raul, MD
 Black, Michael Edward, MD
 Bredeweg, Arthur Clayton, DO
 Campbell, Jaime A., MD
 Chen, Henry I-Ting, MD
 Dobson, Robin Wynn Sage, MD
 Dysert, Peter Allen, MD
 Gill, Javed Iqbal, MD
 Hale, Daniel Alan, MD
 Hiser, Wesley M., MD
 Huang, He, MD
 Johnson, Travis H., DO
 Kanhere, Rujuta A., MD
 Keglovits, Latoya Guinn, MD
 Koch, Meghan S., DO
 Krause, John Richard, MD
 Lang, Benjamin Joseph, MD
 Le, Don Kim, DO

Leday, Temekka Ve'Shawn, MD
 Lindsey, Kathryn Grace, MD
 Mays, Edward Johnson, MD
 Meyer, Richard Lutz, MD
 Pinto, Karen Rose, MD
 Punar, Metin, MD
 Simon, Walter Benjamin, MD
 Smith, Michael Timothy, MD
 Tran, Tuan, MD
 Vuica-Ross, Milena, MD
 Wenceslao, Stella M., MD
 Winneberger, Linda Jo Ann, MD
 Zhang, Haiying, MD
 Zhang, Wei, MD
 Zhang, Zhifei, MD

PHYSICAL MEDICINE AND REHABILITATION

Ahmadian, Amir, DO
 Castillo, Brenda, MD
 Desai, Sima Yogesh, MD
 Dubiel, Rosemary Ann, DO
 Garrison, Christopher Jay, MD
 Hamilton, Rita Glynn, DO
 Henke, Austin, DO
 Igbinigie, Sherry, MD
 Khan, Moeid, MD
 Koh, Lanah, DO
 Lo, David Chi Hang, MD
 Miller Phillips, Mary Elizabeth, MD
 Mukkamala, Sridevi, MD
 Patel, Helen Zareen, MD
 Thomason, Stephen Welch, DO
 Wilson, Amy Jo, MD

PLASTIC SURGERY

Goodwin, Jessica Theresa, MD
 Mauskar, Neil Anant, MD
 Rivet, Joshua J., MD
 Tielleman, Emily Anne, PAC
 Woodford, Lorna A., SA/ST
 Young, Patty K., MD

PODIATRY

Bastawros, David S., DPM
 Hussain, Kamran Reza, DPM
 Khan, Asif, DPM
 Pokala, Sirisha, DPM
 Ralstin, Samantha, DPM
 Reddy, Gireesh, DPM
 Shah, Nisha Nayan, DPM
 Wood, Peter Brian, DPM

PROSTHETIST ORTHOTIST

Davis, Kai G., CPO

PSYCHIATRY

Aligeti, Manish, MD
 Ansari, Taha, MD
 Arnoudse, Nicholas, MD
 Brennan, John Michael, MD
 Dornon, Austin Alan, MD
 Elliston, Walter Ray, MD

Funk, Christine Michelle, PSYD
 Kambhampati, Radha Krishna, MD
 Lopez, Krystal Leann, PAC
 Nair, Manish M., MD
 Okwara, Chinonyerem JaneFrances, MD
 Pamadurthi, Pavan Kumar Reddy, MD
 Perez, Veronica, MD
 Pesek, Justin, MD
 Popoola, Taiye Oluyomi, MD
 Rayapati, Abner O., MD
 Russ, Carrie Cole, PMHNP
 Schoenborn, Heather Adair Pearl, MD
 Suleman, Mumtaz, MD
 Sullivan, Joachim Andrew, MD
 Tokunaga, Chris, MD
 Vega-Molina, Stephanie Marie, PhD
 Wright, Rosemary Elizabeth, DO
 Yeganov, Vladislav, MD
 Young, Julie S., MD

PULMONARY/CRITICAL CARE MEDICINE

Acholla, Joab Odhiambo, AGACNP
 Barnes, William Marcus, AGACNP
 Battey, Andrea Lynn, AGACNP
 Carr, Morgan Paige, AGACNP
 Griffin, Sarah Jane, AGACNP
 Lantajo, Rommel Villas, DNP; AGACNP
 Nguyen, Anh, AGACNP
 Noblitt, Paul Christopher, AGCNS
 Nwoko, Nina Ezinne, AGACNP
 Rezaee, Sadaf Yahyai, AGACNP
 Sewell, Heidi Maria, AGACNP
 Stamper, Melodianne, ACNP

PULMONARY DISEASE

Abbas, Qammar, MD
 Ackerman, Lindsey Anne, AGACNP
 Adachi, Mari, MD
 Agha, Terra Colleen, PAC
 Al Aqtash, Tameem, MD
 Ali, Asghar, MD
 Alkhatib, Ala, MD
 Ashiq, Javed, MD
 Aslam, Kashif, MD
 Awad, Omar, MD
 Blough, Britton Ashli, MD
 Brahmbhatt, Naishadh, MD
 Brancaccio, Frank Anthony, MD
 Duncan, Michael Dan, MD
 Endicott-Yazdani, Tiana Rae, MD
 Harrison, Eneida, MD
 Husain, Abdurrahman Akhlaq, MD
 Ijaz, Mohsin, MD
 Jirru, Ermias Kacha, MD
 John, Sheena Lillian, PAC
 Jung, Frederick William, MD

Kopita, Jeffrey M., MD
 Kumar, Abhishek, MD
 Kummerfeldt Fabian, Carlos Enrique, MD
 Luteran, David Lynn, MD
 Mageto, Yolanda Nyaboke, MD
 Mathai, Susan Kadakathinkel, MD
 McCoy, Teresa Nguyen, AGACNP
 McGraw, Meghan Katherine, MD
 Millard, Mark Warren, MD
 Mogri, Idrees, MD
 Naik, Chetan, MD
 Nair, Ranjit Ramesh, MD
 Pan, Thoris Hsin-Yuan, MD
 Raza, Ahmed, MD
 Rehman, Sofiya, MD
 Rosenblatt, Randall Lee, MD
 Sharma, Bhavna, MD
 Shotwell, Joyce Merle, MD
 Sun, Jiesu Lee, MD
 Tiu, John Lim, MD
 Tompkins, Melissa Lasola, MD
 Vandervest, Katherine Marie, MD
 Vassaur, John, MD
 Wakwaya, Yosafe Temesgen, MD

RHEUMATOLOGY

Chowdhry, Iftikhar Ahmad, MD
 Kothandaraman, Srilatha, MD

SLEEP MEDICINE

Kuang, Tang Yong, MD
 Pham, Tuyet Thanh, MD
 Saeed, Sidra Usman, MD
 Stevenson, Brent Edward, DO
 Truong, Khanh Thoai, DO
 Wolinsky, Joel Scott, MD

SURGICAL ONCOLOGY

Clayton, Brianna Acker, PAC

THORACIC AND CARDIAC SURGERY

Abercrombie, Caroline N., ACNP
 Ahmed, Shair Uddin, MD
 Anderson, James Edward, MD
 Aziz, Aasma Yasmin, PAC
 Bowman, Alex Austin, PAC
Brinkman, William Tumpene, MD
 Buhelt, Sarah Lynne, PA
Cai, Tung Huu, MD
 Colburn, Leah, PAC
 Comito, Jennifer Dawn, AGACNP
 Cook, Allan Odell, MD
 Dahl, Rachel Nicole, AGACNP
 Dearing, Taylor Dockery, AGACNP
DiMaio, John Michael, MD
 Edwards, Mariah Danielle, PAC
Ejiofor, Julius I., MD
Fetten, Katharina, MD
George, Timothy Jacob, MD
 Grandfield, Rebecca, AGACNP

Guevara, Editha Rome, AGACNP

Hafen, Lee R., MD

Hamman, Baron Lloyd, MD

Harrington, Audrey Paige,
AGACNP

Harrington, Katherine Brooks, MD

Henry, Albert Carl, MD

Herrera, Eivy Tatiana, PAC

Hochleutner, Erin Claire, PAC

Holtgreive, Rachel, PAC

Hunter, Steven Paul, PAC

Hutcheson, Kelley A., MD

Jett, Gary Kimble, MD

Kelemen, John Joseph, MD

Khalafi, Seyed Mohammad Reza, MD

Krueger, Anita Raquel, MD

Lane, Devyn, PAC

Lee, Fred S, MD

Mack, Michael Joseph, MD

Matson, Danielle Katherine, PAC

Meyer, Dan Marshall, MD

Mickles, Angela, PAC

Moore, David O., MD

Mudalige, Aruni Sharmaineayanthi,
AGACNP

Nazarian, Michael, MD

Nermal, Nerchi Love, AGACNP

Ngo, Khanh Hong, PAC

Nguyen, Andrew Binh, MD

Nunez, Josue Jonathan, PAC

Palomares, Samantha Jo

Adcock, PAC

Patel, Mitesh Jagdish, PAC

Podgaetz Glikberg, Eitan, MD

Rafael-Yarihuaman, Aldo E, MD

Roberts, Charles Stewart, MD

Romero, Johanna Duron, AGPCNP

Sbrocchi, Alexander, MD

Schaffer, Justin Michael, MD

Schlebach, Gabriel Ray, PAC

Schwartz, Gary Samuel, MD

Smith, Robert Lee, MD

Sulkin, Lee Mary, ACNP

Thompson, Meghan Elizabeth, FNP

Tran, Minh Pho, MD

Wade, Jasmine Auniece, PAC

Watts, Samantha Marie, PAC

Webster IV, Edmund, PAC

Wu, Jeffrey Jarjerg, MD

Yeager, Jesse, CSFA, CST

Zwerner, Kristen Lauren,
AGACNP

THORACIC AND

VASCULAR SURGERY

Hormann, Jordan Victoria, AGACNP

Khariv, Natalie, FNP

Sung, Hajung, CCP

Vien, Adrienne T., PAC

THORACIC SURGERY

Alvarado, Kelley Jones, AGACNP

Boulis, Amanda Earnheart, PAC

Bowman, Andrew, PAC

Dill, Daniel Joseph, PAC

Guajardo, Terri Lynn, ACNP

Haile, Kriste K, PAC

Hess, Lauren Rae, PAC

Holloway, Britney Brown, PAC

Houck, Steven Matthew, PAC

Kissel, Greta Jo, AGACNP

McAlister, Diana Lynn, ANP

Parpelli, Suneeta V., AGPCNP

Schwiebert, Christine Monique,
PAC

Shaw, Scott Eric, PAC

Speake, Sara Collard, PAC

Tan, Kaylin, PA

Vaughan, Leticia Ramirez,
AGACNP

TRANSPLANT HEPATOLOGY

Alsahhar, Jamil S., MD

Asrani, Sumeet Kumar, MD

Bahirwani, Ranjeeta Ramesh, MD

Elwir, Saleh, MD

Mahgoub, Amar, MD

Rahimi, Robert, MD

Sharma, Yeshika, MD

Stanca, Carmen Magdalena, MD

TRANSPLANT SURGERY

Bayer, Johanna, MD

Beecherl, Ernest Edward, MD

Goldstein, Robert Michael, MD

Gupta, Amar, MD

Lee, Seung Hee Suzie, MD

McKenna, Gregory John, MD

Testa, Giuliano, MD

Wall, Anji Elizabeth, MD

UNDERSEA AND

HYPERBARIC MEDICINE

Applewhite, Andrew Joseph, MD

Aten, Laurie Anne, MD

Pham-Hill, Tram Bao, MD

UROGYNECOLOGY AND

RECONSTRUCTIVE

PELVIC SURGERY

Boreham, Muriel Keenze, MD

Carley, Michael Edward, MD

UROLOGY

Allen, Mark Lee, MD

Danawala, Zeeshan Ashraf, MD

Fine, Joshua Kory, MD

Goodwin, Ashleigh Dodds, PAC

Hassell, Jeffrey Scott, MD

Hewitt, Stephanie Jean, FNP

Keene, Kasey Pomposelli, PAC

Martin, Alexander Charles, MD

Mitchell, William Clark, MD

Mooney, Ryan Patrick, MD

Rogenes, Vince J., MD

Schoenvogel, Robert Clifton, MD

Shuford, Matthew Dawson, MD

Smith, Eric Bryan, MD

Stringer, Jared Darrell, MD

Taylor, Jacob Isaiah, MD

Thoreson, Gregory Robert, MD

Webster, Winston Scott, MD

West, Jeremy, MD

VASCULAR SURGERY

Alfson, Daniel B, MD

Ali, Mujtaba Mohammed, MD

Alqaim, Mohammad, MD

Bond, Jordan Michael, MD

Broker, Harshal Sunil, MD

Chopra, Atish, MD

Chou, Daisy, MD

Chu, Tuan-Hung Ba, MD

Corn, Robert Steven, MD

Cruz, Carlos Pierre, MD

Davanian, Erica AK, DO

Dunn, Anna Medora, PA

Eidt, John Francis, MD

Fleischer, William Josiah, MD

Foteh, Mazin Issa, MD

Gable, Dennis R., MD

George, Angela J., FNP

Grayson, Gabriell N., ACNP

Grimsley, Bradley Ray, MD

Hayhurst, James Cole, MD

Henry, Christopher Lee, MD

Hohmann, Stephen Edward, MD

Horwood, Chelsea Rae, MD

Jafree, Kamran Adil, MD

Johnston, Frank Randolph, MD

Kane, Katherine, MD

Kedora, John Christopher, MD

Liechty, Joseph Matthew, MD

Mendelsberg, Ranan Ayal, MD

Norris, John Anthony, MD

Orr, Nathan Terry, MD

Pearl, Gregory John, MD

Salhanick, Marc Allan, MD

Scarsella, Jennifer Kazuko, MD

Shirvani, Arash Mohajer, MD

Shutze, William Patrick, MD

Singh, Liza Nicole, AGACNP

Smith, Bertram Leon, MD

Stone, Michael, PAC

Stroman, David Lynn, MD

Vasquez, Javier, MD

Wagner, Scott John, FNP

Yau, Franklin See-Lai, MD

Zaluski, Sarah Marie, FNP

OUR RETIRED PARTNERS

CARDIOVASCULAR DISEASE

John Randy Lawson, MD

ELECTROPHYSIOLOGY

Mark Richards, MD

INVASIVE CARDIOLOGY

David L. Brown, MD

Jeffrey Gladden, MD

Paul Grayburn, MD

Ricky L. Harris, MD

Phillip Hecht, MD, FACC*

*Retiring as of Dec. 31, 2025

THORACIC AND CARDIAC SURGERY

Tea Acuff, Jr, MD

Richard Bowman, MD

Robert F. Hebel, Jr, MD

Kim Jett, MD

John Kelemen, MD

Michael J. Mack, MD



THE MEDICAL STAFF OF BAYLOR SCOTT & WHITE THE HEART HOSPITAL MOURNS THE LOSS OF ALFREDO JIMENEZ, MD, FACC.

Dr. Jimenez was a cherished cardiologist who cared deeply for his community and his patients. For over 25 years, he practiced on the Dallas campus. Known for his gracious spirit and passion for cardiovascular health, Dr. Jimenez frequently served as a spokesperson for both Spanish and English media on various heart health topics.

He earned his medical degree from the Universidad Nacional de Colombia Medical School in Bogotá, Colombia. He completed his residency at the University of Missouri in Columbia, Missouri, and his fellowship in cardiology at Washington University School of Medicine and Barnes-Jewish Hospital in St. Louis, Missouri. Board-certified in internal medicine and cardiovascular diseases, he also conducted cardiovascular research and engaged in scientific writing throughout his career.

**He is survived by his wife, Margaret, and their daughter.
Dr. Jimenez will be greatly missed by many.**



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