



Education

▶ Residents and fellows:

- General cardiology: 18
- Electrophysiology: 2
- Interventional cardiology: 3
- Heart failure/transplantation: 1
- Thoracic and cardiovascular surgery: 3
- Vascular surgery: 4

Active Research

▶ Cardiology

- Active grants: 20
- Active clinical trials: 34
- NIH funding: \$1,475,397
- Other funding: \$1,504,741

▶ Vascular surgery

- Active grants: 43
- Active clinical trials: 25
- NIH funding: \$457,836
- Other funding: \$377,906

▶ Thoracic and cardiovascular surgery

- Active grants: 28
- Active clinical trials: 25
- NIH funding: \$346,950
- Other funding: \$401,894

Faculty Members

- ▶ Cardiology: 37
- ▶ Thoracic and cardiovascular surgery: 9
- ▶ Vascular surgery: 12

25,504
outpatient cardiology
visits

2,389
outpatient cardiovascular
surgery visits

6,074
outpatient vascular
surgery visits

\$1.4 million
cardiology NIH funding

\$346k
thoracic and
cardiovascular surgery
NIH funding

\$457k
vascular surgery
NIH funding

2,550
interventional cases

967
electrophysiology cases

945
nuclear studies

60,318
electrocardiograms

26,295
echocardiograms

1,076
cardiovascular surgeries

2,022
vascular surgeries

National recognitions

▶ **Cardiology**

- Three current/past presidents and four past governors of the American College of Cardiology
- Four current/past board of trustee members of the American College of Cardiology

▶ **Thoracic and cardiovascular surgery**

- Leader in the Southeastern U.S. for transcatheter aortic valve replacement (TAVR) procedures
- Selected for the PARTNER trial, allowing access to the latest valves for TAVR

▶ **Vascular surgery**

- Selected for the largest vascular clinical trial in the U.S. from NIH
- One of the first centers in the country with branched and fenestrated devices available for thoracoabdominal aortic aneurysm treatment

New UF Health Heart & Vascular Hospital opening in 2017!

- ▶ State-of-the-art facility that will house new heart and vascular and neuromedicine hospitals
- ▶ Design characteristics that improve patient safety and health care
- ▶ A carefully planned entrance that allows for optimal traffic flow
- ▶ Improved navigation and wayfinding
- ▶ Cardiovascular specialists consolidated in one location to improve care and speed recovery time
- ▶ Conveniently located and centralized cardiology and cardiovascular surgery offices for pre- and post-operative appointments
- ▶ 48 cardiovascular and vascular medicine/surgical care patient rooms and 72 ICU patient rooms — all private to enhance privacy and recovery
- ▶ **First floor**
 - 20 heart and vascular exam rooms
 - Heart Station with four vascular rooms, six echo rooms, two TEE rooms, three treadmill rooms and one EKG/Holter room
- ▶ **Second floor**
 - Two cath labs, three EP labs, one TEE/cardioversion procedure room
 - Five heart and vascular general ORs and three heart and vascular hybrid ORs, featuring flexible diagnostic and surgical setups

