Clay A. Cauthen, MD, MA, a Transplant Cardiologist with Seton Heart Institute - Medical Park Tower

Get to know Transplant Cardiologist Dr. Clay A. Cauthen, who serves patients in Austin, Texas.



New York City, Aug 15, 2020 (Issuewire.com) - Dr. Cauthen is an experienced, fellowship-trained transplant cardiologist working at Seton Heart Institute - Medical Park Tower in Austin, Texas. He provides the following services: general cardiology, advanced heart failure cardiology, heart imaging, cardiac catheterization, cardiopulmonary exercise stress tests, echocardiography, and temporary mechanical circulatory support.

A part of Ascension, Seton Heart Institute is a multi-specialty academic healthcare network delivering heart care from the simplest condition to the most complex. The Institute's affiliation with The University of Texas Medical School adds to its already extensive heart and vascular care services.

Alongside his clinical role, Dr. Cauthen serves as the Program Director for the Cardiovascular Disease Fellowship at Dell Medical School at The University of Texas at Austin, In addition, he sits on the Curriculum Committee and lectures first- and second-year medical students in cardiology as an Assistant Professor within the Department of Internal Medicine.

Among his hospital affiliations, he is associated with Ascension Seton Medical Center Austin, Dell Seton Medical Center at The University of Texas, Dell Children's Medical Center of Central Texas, Ascension Seton Southwest, Ascension Seton Williamson, and Ascension Seton Medical Center Hays. He also volunteers as a Clinical Instructor at the Brackenridge University Medical Center.

The doctor's acclaimed career in medicine began after he earned his medical degree from East Tennessee State University - Quillen College of Medicine in 2005. Wanting to further his education, he performed his residency in internal medicine at the University of Virginia, followed by his fellowship in cardiovascular medicine at the Cleveland Clinic Foundation.

"When I was a young adult, I thought that I would be a scientist and a teacher. After doing research and teaching for years, I decided that I wanted to help people by combining teaching, science and human interaction. Thus, I became a doctor" expressed Dr. Cauthen.

With unsurpassed professional skills, he is board-certified in cardiovascular disease & advanced heart failure and transplant cardiology by the American Board of Internal Medicine (ABIM). The ABIM is a physician-led, non-profit, independent evaluation organization driven by doctors who want to achieve higher standards for better care in a rapidly changing world.

To advance his professional efforts, he remains a member of several professional organizations, including the Travis County Medical Society, the American Heart Association, and the American College of Physicians.

Cardiology is a branch of medicine that deals with the disorders of the heart, as well as the circulatory system. The field includes medical diagnosis and treatment of congenital heart defects, coronary artery disease, heart failure, valvular heart disease, and electrophysiology. Cardiologists are doctors who diagnose, assess, and treat patients with diseases and defects of the heart and blood vessels (the cardiovascular system).

On a more personal note, Dr. Cauthen lives in Austin with his wife and three children.

Learn More About Dr. Clay A. Cauthen:



Through his findatopdoc profile, https://www.findatopdoc.com/doctor/1001951-Clay-Cauthen-Cardiologist or through Ascension, https://healthcare.ascension.org/doctors/1730396862/clay-adams-cauthen-austin-tx

About FindaTopDoc.com

FindaTopDoc is a digital health information company that helps connect patients with local physicians and specialists who accept your insurance. Our goal is to help guide you on your journey towards optimal health by providing you with the know how to make informed decisions for you and your family.

Media Contact

Your Health Contact

clientservice@yourhealthcontact.com

Source: Clay A. Cauthen, MD, MA

See on IssueWire