



Azam Hadi, MD

Advanced Heart Failure and Transplant

Dr. Hadi is a highly experienced cardiologist who offers state-of-the-art care for patients with advanced heart failure and pulmonary hypertension. In addition, he has expertise in mechanical circulatory support devices and heart transplantation. His particular clinical and research interest is in cardiomyopathies and cardio-oncology resulting in heart failure.

Dr. Hadi completed his fellowship training in Cardiovascular Disease at Tulane University in New Orleans and Cardiac CT/MRI training at the Texas Heart Institute in Houston before joining the Cardiology faculty at Tulane University Medical center where he gained several years of experience as a teaching attending physician. Dr. Hadi then pursued an Advanced Heart Failure and Cardiac Transplantation fellowship at Washington University in St Louis and was appointed Director of Cardiac Transplantation at Indiana University in Indianapolis. He served in that capacity for the past 6 years prior to joining Allegheny Health Network.

Locations

AGH McGinnis Cardiovascular Institute

Jefferson Medical Arts Building

1200 Brooks Ln
Suite 270
Clairton, PA 15025
Tel: 412.359.6739
Fax: 412.359.3282

Allegheny General Hospital

320 E North Ave
1st floor
Pittsburgh, PA 15212
Tel: 412.359.6739
Fax: 412.359.3282

Credentials | Training & Certifications

Residency

Tulane University Hospital

School

Armed Forces Medical College

Board

American Board of Int Med-
Cardiovascular Disease
American Board of Internal
Medicine – Advanced Heart Failure
& Transplant Cardiology
American Board of Internal
Medicine

Expertise

Heart Failure
Pulmonary Hypertension
Heart Transplantation
Chronic thromboembolic
pulmonary hypertension (CTEPH)
Disparities in health care
Valvular Heart Disease
Mechanical Circulatory Support

Genetic Cardiomyopathies
Cardio-Oncology
Cardiac Amyloidosis
Auto-Immune Cardiomyopathies
Cardiac Sarcoidosis
Hypertrophic Cardiomyopathy

Dr. Hadi is certified by the American Board of Internal Medicine in Cardiovascular Disease and American Board of Advanced Heart Failure and Cardiac Transplantation.