

Robert Johnson

Medical Doctor

Cardiology fellow (PGY-5) with focused training in advanced heart failure and structural imaging. Active in clinical research on TAVR outcomes in patients with low-flow low-gradient aortic stenosis. Preparing for an interventional or advanced imaging career track after fellowship.

CONTACT INFORMATION



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Minneapolis, MN 12345

EDUCATION

Internal Medicine Residency, St. Albright Health System, 2019-2022

MD, Mayo Clinic Alix School of Medicine, 2019

BS in Chemistry, University of Minnesota, 2015

Board Certified, ABIM Internal Medicine (2022)

KEY SKILLS

- Transthoracic and transesophageal echo
- Right and left heart catheterization
- Strain and 3D imaging
- CCU management and mechanical support
- TAVR procedural support
- Clinical research (REDCap, SAS, R)
- Manuscript and grant writing
- Resident education and curriculum design

PROFESSIONAL EXPERIENCE

CARDIOVASCULAR DISEASE FELLOW (PGY-5) | NORTHERN PINES HEART INSTITUTE, MINNEAPOLIS, MN, 2023 – PRESENT

- Independently interpret 25-30 echocardiograms per day on the imaging service, with attending overread within 24 hours.
- Performed 140+ right and left heart catheterizations and assisted on 28 TAVR cases during the first 18 months of fellowship.
- First-authored a manuscript on echo-derived strain in low-flow AS, currently under review at a major cardiology journal.
- Cover CCU on a 1-in-5 call rotation, managing cardiogenic shock, post-arrest care, and Impella weaning.
- Teach echo basics to internal medicine residents through a quarterly hands-on workshop with simulator stations.

CHIEF RESIDENT, INTERNAL MEDICINE | ST. ALBRIGHT HEALTH SYSTEM, SAINT PAUL, MN, 2022 – 2023

- Built the call schedule for 48 residents and ran weekly chiefs' meetings with the program director.
- Led the rollout of a new admission triage tool that cut average bed assignment time, saving an estimated \$185,000 in annualized boarding costs (system finance estimate).
- Served as primary contact for resident wellness issues, working closely with GME on 6 individual support plans.