

**Position:** Vascular Technologist

**Care Center:** Cardiology

**Responsibilities:**

Perform vascular diagnostic procedures to detect peripheral vascular disease or obstructions.

- Evaluate patient for presence of peripheral vascular disease by selecting most effective procedures within regulatory and compliance guidelines.
- Perform appropriate diagnostic procedures, record patient test results and report results.
- Monitor patient comfort and safety during tests, alerting physicians to abnormalities or changes in patient responses.
- Maintain adequate supplies and verify all equipment is in proper working condition; report deficiencies and failures.
- Position patients and select anatomic and technical parameters accurately.
- Ensure all activities comply with regulatory agency standards.
- Ensure prompt submission of high-quality of all images and documents sent to PACS (image quality, correct lead markers and patient data/history).
- Assist in maintaining a clean, and orderly department to include procedure rooms, storage areas, dressing rooms, film storage area and any other areas in department.
- Assist with Vascular testing scheduling as needed
- Work with the vascular lab medical director to obtain and subsequently maintain lab accreditation.
- Work the vascular lab medical director to develop vascular study protocols and templates.

**Licensure / Certification / Registration:**

- Current BLS certification, preferred (can help obtain upon hire)
- Certified as a Registered Vascular Technologist (RVT).

**Job Type:** FTE Negotiable

**Pay:** Competitive, Negotiable

We're interested in learning more about you and appreciate your taking the time to apply online. We are committed to employing a diverse workforce. We welcome job applications from qualified individuals without regard to race, color, creed, religion, ancestry, national origin, age, sex, pregnancy, marital status, physical or mental disability, or any other protected characteristic. Minorities, women, disabled persons, and veterans are encouraged to apply.

**To apply, please submit a resume by email to [Cardiomanager@wwmedgroup.com](mailto:Cardiomanager@wwmedgroup.com)**