Clinical Research Technician

**Job Title(s):** Research Technician, Clinical Research Technician  
**Department:** Clinical Research Unit  
**Organization Type:** Site-based  
**Status/Salary:** Exempt and Hourly (Range $32,000–$58,500)

### SUMMARY OF ROLE
The Clinical Research Technician supports ongoing clinical research processes by following protocol requirements.

### ESSENTIAL DUTIES
- Carry out major experimental protocol events, such as EKGs, phlebotomy, urine collection, standard measurements, vital signs, and blood pressures  
- Set up and monitor data collection equipment  
- Follow universal/standard precautions and maintain clean and safe work and subject areas; report unsafe work areas to appropriate leadership  
- May serve as a lead worker

### KNOWLEDGE, SKILLS and ABILITIES
- Knowledge of applicable laboratory procedures, tests, techniques, and terminology  
- Ability to maintain the safety and wellbeing of participants at all times  
- Strong spoken and written communication skills; fluency in English  
- Strong interpersonal, collaborative, and time management abilities  
- Excellent organizational skills; accurate and detail-oriented

### EDUCATION and EXPERIENCE
- High school diploma with 2 years’ clinical research experience, or  
- Associate’s degree with no experience, or  
- Bachelor’s degree preferred

### TRAVEL and PHYSICAL REQUIREMENTS
- Travel can range from 0 to 10% depending on protocol requirements

### CAREER PATHWAYS
Foundational role that leads to many others within contract research organization (CRO) industry, including:
- In-house clinical research associate or clinical research associate  
- Clinical research coordinator  
- Data research coordinator  
- Clinical research specialist