



Title: General Supervisor, CLIA Laboratory
Location: Research Triangle Park, NC
Duration: Permanent, Full-time
Salary: Commensurate with Experience

Job Description

Sapere Bio is a longevity technology company in Research Triangle Park, NC. Our product, SapereX, allows physicians to monitor early aging and impact of health interventions on aging trajectory. We are changing the way aging is measured and imagined for longer healthspan and better lives. Sapere Bio is seeking highly motivated candidates for the position of General Supervisor for its High-Complexity Testing Molecular Diagnostic CLIA Laboratory.

Responsibilities

The General Supervisor provides day-to-day supervision of testing personnel. The General Supervisor is responsible for the proper performance of all laboratory procedures and reporting of test results.

- Perform accurate and timely laboratory testing according to SOPs within the allowable timeframe
- Demonstrate the ability to use good judgement and independent thinking in data analysis and interpretation of patient results
- Maintain all Quality Management System on instrument maintenance programs, i.e. preventative maintenance, cleanliness, and maintains records of service in compliance with CLIA
- Review testing issues with the Technical Supervisor to get direction for troubleshooting and next steps
- Ensure that all remedial actions are taken whenever test systems deviate from the laboratory's established performance specification
- Provide leadership and direct a team of technologists through positive communication and support
- Train new personnel with regard to technical and operational procedures
- Ensure all laboratory members are proficient in assay processing, including biannual (first year) and subsequent annual competency training
- Work with the lab team to monitor and maintain inventory of supplies and place orders of materials
- Participate in managing all governmental and regulatory audits
- Manage and monitor Quality Control (QC), Quality Assurance (QA), Safety and Inspection practices to assure compliance with CLIA regulations

- Develop, implement, and maintain SOPs as per CLIA regulations
- Maintain a flexible schedule to meet laboratory goals

Qualifications

Master's or Bachelor's degree in clinical laboratory science, medical technology or chemical, physical, or biological science and 1 year of experience in high-complexity molecular testing laboratory; **or**

Qualified as a Technical Supervisor for high complexity testing; **or**

Qualified as a Director for high-complexity testing

Benefits

Comprehensive medical coverage, including health and dental

Additional health optimization opportunity with comprehensive laboratory testing from Function Health™

Paid time off

401(k)

Hiring Manager

Ryan Willingham

Head of Research and Clinical Collaborations

contactus@sapere-bio.com

www.saperebio.com