

SENIOR STUDY DIRECTOR IN CLINICAL LABORATORIES

DUTIES AND RESPONSIBILITIES:

Responsible for the planning and implementation of studies assigned to the Clinical Laboratories:

Interface directly with the QAU and the Manager of Clinical Laboratories to assure high standards of study quality, scientific validity, and accurate, technically competent work.

Assure accurate, superior quality work in all aspects of laboratory-testing and optimum utilization of clinical laboratory resources, including scheduling of subordinate staff.

Responsible for maintaining the Clinical Laboratory environment:

Assure that each employee working on a study knows his/her responsibility in performing the work assigned, is properly trained to accomplish specific assignments, and is provided a safe working environment.

Assure that all equipment, instruments, and devices used in the performance of testing and general clinical laboratory activities are available and functioning properly, are calibrated or certified, and that personnel are trained in their use.

Function as the primary technical representative of the Clinical Laboratory:

Communicate directly with Company's clients to provide scientific leadership, guidance and technical support, as needed.

Provide input and expertise to clients and other company leaders with regard to study design, including personal oversight of certain clinical studies.

Assure that Protocols and Final Reports for all studies are accurate and technically correct.

Identify, document and explicate any Study discrepancies and/or Protocol or SOP deviations, and assure their proper authorization and documentation.

Assure that techniques and methods applied are up-to-date and consistent with Protocols, SOPs, and regulatory guidelines or requirements.

Accept responsibility for the overall technical conduct of studies, and for interpretation, analysis, documentation, and reporting of results obtained.

QUALIFICATIONS:

Candidates applying for this position must possess a Bachelor's degree, or higher, in Microbiology or related sciences; should have project management skills and three to five years previous experience in a GCP clinical testing laboratory environment. He or she must have a command of the principles of planning, organizing, and scheduling subordinate staff, and a general understanding of the topical antimicrobial-testing market in which the Company competes. This candidate must have the ability to communicate effectively with the Company's clients and to understand various functional challenges related to operations of a clinical testing laboratory.

Compensation package will be commensurate with the education and experience of the successful candidate.