Position Description

Laboratory Technologist Name of position: Laboratory Manager **Direct supervisor:** 1 Full Time Equivalent Status:

Scale 7 Pay grade:

Qualifications and experience:

Degree in Medical Laboratory Technology or with equivalent education/work experience. Individuals qualifying for this position with and Associated Degree must have certification as either a Medical Laboratory Technologist or a Clinical Laboratory Technician.

Certification status will be determined and tracked by the laboratory.

Assist the Laboratory Manager in the coordination of laboratory activities. Provide accurate, timely and cost effective testing of patient samples to aid in the diagnosis and treatment of disease in compliance and harmony with the quality management system. The laboratory technologist has no supervisory responsibility.

Essential tasks:

Laboratory Procedures:

Perform a variety of technical laboratory procedures according to national, hospital, and laboratory standards to aid in the diagnosis and treatment of disease.

Documentation:

Responsible for accurately completing records and reports and other statistical information. Follows laboratory policy for data retrieval, record keeping, and identification, requisition, reporting, charting, and billing procedures.

Communication/teamwork:

Maintain positive working relationship with the medical staff and hospital personnel. Use positive interpersonal skills to educate/support laboratory customers and promote success of team members. Use clear and concise verbal and written language with staff and the clients. Act independently on supervisor's direction and accept responsibility of the adopted policies and procedures of the hospital and the laboratory.

Quality Management:

Participates in quality control and quality assurance activities. Don't report patient results unless quality control data are within accepted intervals. Recognize out of control values, takes corrective actions in accordance with laboratory procedures and notify others of changes.

Safety and education:

Comply with laboratory safety procedures. Possess adequate knowledge of instrumentation, theory, and application of new and existing examinations. Complete education necessary to maintain licensure or certification for the job.

Problem solving/critical thinking:

Assume responsibility to resolve problems. Perform required preventive maintenance procedures on laboratory equipment. Investigate and resolve technical problems, consult supervisors if resolution involves policy or procedure modification. Identify real or potential situations of equipment failure. Attempt to resolve within area of specialty or knowledge and refer complex issues to appropriate sources. Laboratory technologist can be a key analyzer/operator with proper training and documentation of skills. Follow the laboratory safety policies and participate in safety education programs.

General performance:

The list below is not intended to be an all-inclusive list of essential functions for the job described, but rather a general description of some of the responsibilities necessary to carry out the duties of this position.

- Perform tests according to laboratory procedure and guidelines and test results are correctly and legibly entered on the patient report forms and laboratory records.
- Check specimens for their condition, acceptability and appropriateness to the test and exceptions are noted.
- Complete special assigned work or projects as instructed.
- Maintain a neat, sanitary, organized work area.
- Keep an adequate supply of working materials on hand.
- Organize work pending and appropriately left for follow up.
- Report all critical values promptly to the client.
- Complete and deliver morning tests results to the floor by 11.00hrs.

Possible other remarks or	Upon date of Hire: Current Negative TB Test
requirements important to this	Ability to Pass a Criminal History Check and Drug Test
position:	Must be current in all immunizations
	Must be able to read, write and speak English.
	Regular attendance is a requirement of this job.
Drafted by:	National Public Health Laboratory
Date:	2-11-2013
Signature Laboratory manager:	