Job Description of a Medical Laboratory Technologist

Job title: Medical Laboratory Technician

Supervisor: Laboratory Manager

Organization: National Tuberculosis Reference Laboratory

Status: 1 FTE (full time equivalent)

Pay grade: Scale 7

Position Summary:

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 Lab Technician has no supervisory responsibility.

Essential Job Functions:

- **LAB PROCEDURES:** Performs a variety of technical laboratory procedures according to Medical Center, laboratory and national standards to obtain patient specimens using to ensure specimen quality used to aid in the diagnosis and treatment of disease.
- **DOCUMENTATION:** Responsible for accurately completing records and reports and other statistical information for master files or databases. Follows laboratory policy for data retrieval, record keeping, specimen, and identification, requisition, reporting, charting, and billing procedures.
- **COMMUNICATION/TEAMWORK:** Maintains positive working relationship with the medical staff and hospital personnel. Uses positive interpersonal skills to educate/support lab customers and promote success of team members. Uses clear and concise verbal and written communication with staff and the public. Acts independently on supervisor’s direction and accepts responsibility of the adopted policy and procedures of the hospital and the laboratory. Shares call duty and works different shifts as required.
- **QUALITY CONTROL/QUALITY IMPROVEMENT:** Participates in QC/QI for area of specialty and Lab indicators. Does not report patient results unless quality control data are within accepted parameters. Recognizes out of control values, takes corrective action, and notifies others of changes.
- **SAFETY AND EDUCATION:** Complies with laboratory safety procedures. Possesses adequate knowledge of instrumentation, theory, and application of new and existing tests. Completes education necessary to maintain licensure or certification for the job.
- **PROBLEM SOLVING/CRITICAL THINKING:** Assumes responsibility to resolve problems. Performs required preventative maintenance procedures in laboratory instrumentation. Investigates and resolves technical problems, consults supervisor if resolution involves policy or procedure modification. Identifies real or potential situations or equipment failure, attempts to resolve within area of specialty or knowledge and refers complex issues to appropriate source. May be a
key analyzer operator with proper training and documentation of skills. Follows the laboratory safety policies and participates in safety education programs.

**General Performance:**

- Tests are performed according to laboratory procedure and guidelines and test results are correctly and legibly entered on the patient report forms and laboratory records.
- Specimens are checked as to their condition, acceptability and appropriateness to the test and exceptions are noted.
- Special assigned work or projects are completed as instructed.
- Maintains a neat, sanitary, organized work area.
- Keeps an adequate supply of working materials on hand.
- Work pending is organized and appropriately left for follow up.
- All critical values are reported promptly to the physician and charge nurse.
- Morning tests results are completed and delivered to the floor by 11.00hrs.
- Charge slips are accurate, complete, and legible.

The above 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.

**Essential Job Qualifications:**

- **EDUCATION:** Degree in Medical Laboratory Technology or with equivalent education/work experience.
- **REQUIREMENTS:** Individuals qualifying for this position with and Associated Degree must have certification as either a Medical Laboratory Technologist or a Clinical Lab Technician (CLT). Certification status will be determined and tracked by the laboratory.

**Additional Requirements:**

- Upon date of Hire: Current Negative TB Test
- Ability to Pass a Criminal History Check and Drug Test
- Must be current in all immunizations
- Must be able to read, write and speak English.
- Regular attendance is a requirement of this job.

**Benefits:**

- Full-time employees are eligible for medical and Life Insurance after successful completion of the introductory period.
- Part-time employees are eligible for medical insurance after successful completion of the introductory period.
- Casual employees are not entitled to benefits but are entitled to a 10% increase in pay in lieu of benefits.

**Equal employment opportunity:**

*Based on a Medical Laboratory Technician job description of the Cordova Community Medical Center, Cordova, AK, U.S.A.*

*GLI Stepwise Process towards TB Laboratory Accreditation*
The NTRL shall seek to insure and provide equal opportunity for all persons seeking employment without regard to race, age, color, religion, gender, marital status, sexual orientation, military status, national origin, disability, or any other characteristic as established by law.