



Medical Technologist 1

Job summary

Medical technologists, also known as clinical laboratory technologists, perform and analyze the results of complex scientific tests on blood and bodily fluids. The [Medical Technologist](https://100hires.com/medical-technologist-job-description.html) is responsible for operating and maintaining the equipment used to analyze specimens and ensuring that tests are completed in a correct and timely manner while following all HIPAA and regulatory practices.

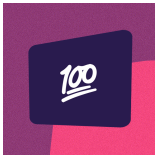
Responsibilities

- Determine the acceptability of specimens for testing according to established criteria
- Perform routine and complex technical procedures and functions according to SOPs
- Monitor, operate and troubleshoot instrumentation to ensure proper functionality
- Demonstrate the ability to make technical decisions regarding testing and problem-solving.
- Prepare, test, and evaluate new reagents or controls
- Report accurate and timely test results to deliver quality patient care
- Perform and document preventive maintenance and quality control procedures
- Identify and replenish testing bench supplies as necessary
- Assist with processing of specimens when needed

Requirements

- Ability to work both independently and within a team environment
- Proficient with computers; Familiarity with laboratory information systems are a plus
- High level of attention to detail
- Strong written & verbal communication and organizational skills
- Must be able to pass a standardized color vision screen
- Flexibility to work overtime or other shifts depending on business needs
- Strong & effective team leadership skills
- Associate or Bachelor's degree in Biology, Chemistry, Medical Technology, or a related science
- Minimum 1 year of clinical laboratory testing experience is required for Medical Technologists
- ASCP or AMT certification is required

Medical Technologist 2



Job summary

The [Medical Technologist](https://100hires.com/medical-technologist-job-description.html) is responsible for performing moderate and high-complexity testing. Analyzes, reviews, and reports test results and quality control results and takes remedial action when indicated. Ensures specimen integrity by adhering to the laboratory's procedures for specimen handling and processing. Adheres to departmental policies and procedures including departmental programs, quality control, quality assurance, and safety.

Responsibilities

Promotes quality client/patient relations and creates a supportive climate by serving as a role model for behavior

Respects and maintains the confidentiality of information relative to the laboratory

Adheres to all laboratory policies and regulations

Functions as a liaison between the laboratory and the laboratory clients

Operates general laboratory equipment, including but not limited to: automated analyzers, centrifuges, microscopes, and manual and automated pipettes

Requirements

Ability to read, analyze, and interpret technical reports

Ability to write accurate and concise clinical documents, memos, and required correspondence

Ability to collect and analyze data using statistical methods

Ability to communicate effectively at all levels within the laboratory and with laboratory clients

BS Degree in Medical Technology or Chemical, Biological, or Physical Science with 1 additional year of Medical Technology training

Certified in the area of Clinical Laboratory Science by the American Society of Clinical Pathologists or equivalent preferred

One year of laboratory training or experience or both in a laboratory performing high complexity testing

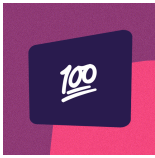
Medical Technologist 3

Job summary

As a Medical Technologist, staff can expect to perform (by standard operating procedures and applicable regulatory requirements) basic and advanced donor and patient tests, and interpret results to determine donor-recipient compatibility.

Responsibilities

Resolving compatibility problems



Providing complex reference and consultation services to hospitals and transfusion services

Performing automated and manual test procedures on blood samples

Managing receipt, coordination, shipment, and transport of patient and donor blood samples and documenting supply and equipment problems

Managing reagent inventory (ordering, receiving, inspection, and preparation)

Recognizing/resolving testing irregularities and assisting other Medical Technologists in problem resolution.

Consulting with staff at other medical facilities, to resolve complex serologic problems and providing special units to transfusion recipients

Performing maintenance, repair, and validation of laboratory equipment and software

Maintaining accurate records

Performing manufacturing duties associated with special blood products, if applicable.

Assuming lead responsibilities such as record review and training; assisting in concern management.

Performing staff orientation and competency assessments, if applicable. Performing external customer education.

Requirements

MT(ASCP) or BB(ASCP)/equivalent plus 4 years experience

Bachelor's degree with a major in biological science or chemistry plus 6 years of blood banking experience

MLT (ASCP) certification plus 4 years of blood banking experience

MT (ASCP) and/or BB(ASCP) or equivalent preferred

State license may be required where applicable

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Job summary

We are currently seeking a Medical Technologist. The [Medical Technologist](https://100hires.com/medical-technologist-job-description.html) is responsible for performing moderate and high-complexity testing.

Responsibilities

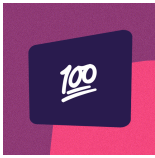
Utilizes technical skills and abilities to perform laboratory testing

Ability to competently perform all tests in moderate and high complexity testing.

Follows laboratory procedures for specimen handling and processing, test analysis, reporting, and maintaining records of patient results.

Understands and operates test systems proficiently.

Ability to troubleshoot test systems and take appropriate action where indicated.



Utilizes job knowledge, judgment, and problem-solving skills to ensure quality

Follows established policies and procedures for quality control performance and documentation.

Performs and documents scheduled and unscheduled preventative maintenance.

Identifies problems that may adversely affect test performance or reporting of test results and takes appropriate action, including supervisor notification if indicated.

Understands and follows all safety, infection control, and OSHA Bloodborne Pathogen guidelines.

Participates in departmental quality assurance programs.

Participates in the laboratory continuing education program.

Effectively utilizes departmental resources

Requirements

Education: BS Degree in Medical Technology or Chemical, Biological, or Physical Science with 1 additional year of Medical Technology training.

Certification: Certified in the area of Clinical Laboratory Science by the American Society of Clinical Pathologists or equivalent.

Experience: two years of laboratory training or experience or both in high complexity testing within the specialty.

Ability to read, analyze, and interpret technical reports.

Ability to write accurate and concise clinical documents, memos, and required correspondence.

Ability to collect and analyze data using statistical methods.

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Job summary

We are currently hiring Medical Technologists. The [Medical Technologist](https://100hires.com/medical-technologist-job-description.html) conducts examinations on specimens collected from patients for bacterial, viral, protozoan, and fungal infections.

Responsibilities

Plan and conduct complex research projects, such as improving sterilization procedures or developing new drugs to combat infectious diseases

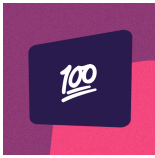
Perform laboratory experiments that are used in the diagnosis and treatment of illnesses

Supervise the work of biological technicians and other workers and evaluate the accuracy of their results

Isolate and maintain cultures of bacteria or other microorganisms for study

Identify and classify microorganisms found in specimens collected from humans, plants, animals, or the environment

Monitor the effect of microorganisms on plants, animals, other microorganisms, or the environment



Review literature and the findings of other researchers and attend conferences

Prepare technical reports, publish research papers, and make recommendations based on their research findings

Present research findings to scientists, non-scientist executives, engineers, other colleagues, and the public

Requirements

Bachelor's degree with a major in biology, microbiology, or another biological or physical science

Certification as a [medical technologist](https://100hires.com/medical-technologist-job-description.html) through ASCP

Good interpersonal skills and excellent communication skills

Computer skills

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Job summary

Discover the presence or absence of disease and provide data that help physicians determine the best treatment for the patient. Specialty areas of laboratory medicine include clinical chemistry, hematology, transfusion services, clinical immunology, clinical microbiology, serology, and the emerging field of molecular diagnostics.

Responsibilities

Performing testing in any and/or all of the following areas of the lab: clinical chemistry, hematology, transfusion services (blood bank), clinical immunology, clinical microbiology, serology, and the emerging field of molecular diagnostics

Matching computer orders with specimen labeling; sorting specimens; checking to label; logging specimens; arranging reports for delivery; Maintaining quality results verifying and equipment function, troubleshooting, calibrating equipment, and monitoring quality control measures and protocols

Participating in staff training and educational opportunities; Identifying and communicating abnormal patient conditions reports mandated information to the public health department or other designated officials

Contributing to a safe and secure environment, following established standards and procedures; complying with legal regulations

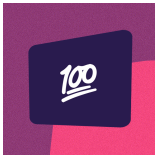
Maintaining patient confidence by keeping laboratory information confidential

Requirements

MT/MLS: Bachelor's degree in science and MLS(ASCP) certification or equivalent

MLT: Associates degree in science and MLT(ASCP) certification or equivalent

Dexterity and good eye-hand coordination are required to collect and prepare specimens



Medical Technologist 7

Job summary

We are looking for a [Medical Technologist](https://100hires.com/medical-technologist-job-description.html) to join our team.

Responsibilities

Performs standardized and semi-routine biological, chemical, hematological, immunological, immunohistological, microbiological, and serological tests in a research or clinical laboratory.

May perform tests in one scientific discipline or perform selected tests in multiple disciplines.

Guides lower-level technologists and assists in administrative activities, staff and student education, research, and/or safety and infection control programs. Performs other related duties as required.

Properly uses laboratory equipment such as computers, centrifuges, balances, microscopes, spectrophotometers, auto-analyzers, cell counters, pH meters, and blood gas analyzers.

Calibrates performs preventive maintenance and troubleshoots equipment and instrument malfunctions. Communicates with service representatives when necessary to correct malfunctions. Prepares reagents as needed.

Monitors inventories; advises when supplies need to be reordered. May set up new equipment.

Works with manager to formulate a plan for professional development.

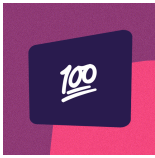
Attends educational in-services as appropriate. Participates in professional activities and organizations to maintain knowledge of current trends, practices, and developments.

Enters test results into computer. May be responsible for the section's database files. Maintains accurate and complete documentation of patient information, equipment, and test results to comply with regulations. Documents corrective actions are taken for out-of-range test values.

Maintains a clean, orderly, and safe work area. Complies with hospital and laboratory safety and infection control policies and procedures to prevent exposure to infectious materials.

Requirements

Bachelor's degree in medical technology, clinical lab science, or a chemical, physical or biological science. Other bachelor's degrees will be accepted if graduated from an accredited school of medical technology or if science and math coursework meet the requirements of certifying agency. Bachelor's degree may be waived for a [medical technologist](https://100hires.com/medical-technologist-job-description.html) who was ASCP certified in the years before the bachelor's degree requirement by ASCP and a HEW/HHS technologist certified by Health and Human Services.



Two years of medical technology experience. ([Medical Laboratory Technician](https://100hires.com/medical-laboratory-technician-job-description.html)

[Medical Laboratory Technician](https://100hires.com/medical-laboratory-technician-job-description.html)

experience is pro-rated).

Certification by one of the following accreditation agencies: MT (ASCP), MLS(ASCP) or categorical, MT(NCA), MT(AMT), MT(HHS or HEW).

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Job summary

The [Medical Technologist](https://100hires.com/medical-technologist-job-description.html) is responsible for analyzing various chemical, microscopic and bacteriologic tests to provide physicians with pertinent information regarding the patient's health.

Responsibilities

Collects specimens.

Performs specimen analysis and other tasks and procedures in hematology, urinalysis, serology, blood banking, chemistry, and microbiology.

Reports analysis results appropriately.

Other duties as assigned.

Requirements

Bachelor's degree in Medical Technology or equivalent required.

Previous experience as a [Medical Technologist](https://100hires.com/medical-technologist-job-description.html) in a hospital setting preferred.

Must be American Society of Clinical Pathologists (ASCP) registered or equivalent.

Excellent verbal and written communication skills.

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Job summary

We are seeking an experienced [Medical Technologist](https://100hires.com/medical-technologist-job-description.html) to join our team.

Responsibilities

Responsible for performing routine and non-routine activities about laboratory testing and the reporting of results.



Performs moderately difficult to complex tasks.

Performs assigned analytical testing procedures accurately, precisely, and timely manner.

Requirements

BS/AA in Laboratory Science

Candidates must have a laboratory license in chemistry.

1 to 3 years work experience

Medical Technologist 10

Job summary

We are looking for a Medical Technologist.

Responsibilities

Identifies morphology of hematopoietic cells in various stages of development and other characteristics of cells, which may be related to disease processes, with an understanding of the significance of the finding.

Performs all quality control and instrument check procedure and maintains all related records.

Performs all required procedures related to counting and identification of blood cells, coagulation studies, other hematologic procedures, and routine urinalysis using a variety of equipment.

Prepare solutions and reagents used in all tests, with particular attention to viability, lot number, and expiration date of substance before using in the performance of tests.

Process stat specimens expeditiously.

Participate in the QA/PI process and improve performance based on QI activities' results.

Work collaboratively with multidisciplinary healthcare teams.

Promote a supportive and team-oriented environment.

Support departmental responsibilities consistent with the long-range strategic plan, mission, vision, and values of the hospital.

Requirements

A Bachelor's degree, a degree in Medical Technology or a related science

ASCP certification preferred

Clinical Laboratory Technologist license required