Manitoba is Hiring Medical Laboratory Technologists





A career as a medical laboratory technologist can take you anywhere!

Medical laboratory technologists are responsible for collecting, preparing, and examining blood, bodily fluids and tissue samples and interpreting test results. These results are used by the health care team to diagnose, treat, and prevent medical conditions.

Medical laboratory technologists work across the laboratory in different specialty areas, including clinical biochemistry, clinical microbiology, hematology, genomics, immunology, anatomical pathology, and transfusion medicine.



Learn more at healthcareersmanitoba.ca

The work is fast-paced, exciting, and so satisfying. I know that what we do matters, and while I might not always see the outcome of a case, our efforts to identify an organism are vital to how a care team is able to respond to a patient's needs.

- Stephanie, Medical Laboratory Technologist

Role Requirements

- Medical laboratory technologists spend a lot of time either sitting or standing
- Medical laboratory technologists perform repetitive tasks
- Medical laboratory technologists must follow strict safety procedures to keep themselves safe from hazardous materials
- Medical laboratory technologists may be responsible for phlebotomy (taking blood from patients)
- Medical laboratory technologists generally work 8-hour shifts, including days, evenings, nights, weekends, and holidays

Educational Programs

Red River College Polytechnic

• Medical Laboratory Sciences

Find your home in our health system.

To learn more about becoming a medical laboratory technologist, scan here or visit us at www.healthcareersmanitoba.ca









