



**Medical Laboratory Technologist – Permanent Full Time, Permanent Part Time and Casual Positions available**

The North Shore Health Network provides rural healthcare for communities along the north shore of Lake Huron – including services in Blind River, Thessalon and Richards Landing. The North Shore Health Network sites have been serving their communities faithfully for many years providing emergency, acute, complex continuing care, long term care and community support services.

**The Role:**

- Organize time to collect, assay and report patient samples/results in a timely manner;
- Recognize, troubleshoot, maintain and communicate equipment/reagent related malfunctions and initiate remedial action;
- Perform all samples analyses according to established protocols;
- Verify all procedures through the processing and assessments of quality control material;
- Properly process all referral specimens for dispatch;
- Input and release referral Laboratory results;
- Participate in QA activities

**Qualifications:**

- Graduate of a recognized Medical Laboratory Technology program;
- Current CMLTO registration;

**To Apply:**

Interested applicants may submit resumes via e-mail to: [humanresources@nshn.care](mailto:humanresources@nshn.care)

or by mail to: ATTN: Human Resources

P.O Box 970

Blind River, Ontario P0R 1B0

*North Shore Health Network welcomes and encourages applications from people with diverse backgrounds as we strongly value inclusivity and diversity in our workplace. For those who require it, accommodations are available on request for candidates taking part in all aspects of the selection process.*

**NSHN has a COVID-19 Vaccination Policy that requires covered individuals to take part in COVID-19 vaccination programs recommended by Public Health; unless they are approved for a human rights accommodation from NSHN. Compliance with this policy is mandatory for this position.**

*Thank you for your interest in this position. Only candidates selected for an interview will be contacted.*