

Join our team!

Temporary Part Time MLT (Approximately 12 months)

We are currently looking for a **Temporary Part-Time Medical Laboratory Technologist**. The successful candidate will interact with patients and other health care workers to ensure that the needs of the patient are met in a caring and professional manner and will provide laboratory services in accordance with the Policies and Procedures of the Laboratory Department.

The successful candidate will foster and support a team environment to ensure the attainment of our organization objectives and will act as a role model for all staff and promote the reputation of the facility in the community.

The Espanola Regional hospital and Health Centre is an equal opportunity employer committed to inclusive, barrier-free recruitment and selection processes. If contacted for an employment opportunity, please advise if you require an accommodation.

Thank you for your interest. Only applicants who have been selected for an interview will be contacted. This position will remain open until filled.

Qualifications:

The successful candidate should possess the following:

- Current CMLTO certificate
- Previous hematology, biochemistry, immunohematology, and venipuncture experience
- Prior related hospital experience is an asset
- Certification in Transportation of Dangerous Goods (TDG) is considered an asset
- Excellent interpersonal skills and ability to communicate effectively with other staff, patients and the public
- Strong computer skills
- Ability to provide regular attendance
- Bilingualism in French and English is an asset

Benefits:

- \$35.77 to 48.81 per hour depending on experience
- 14% paid in lieu of benefits
- 6% paid in lieu of vacation
- Eligible to participate in Healthcare of Ontario Pension Plan (HOOPP) immediately upon hire
- Access to Perkopolis discounts
- Employee recognition program



espanola
regional hospital
and health centre

To apply, please email your resume outlining your relevant experience to:

recruitment@esphosp.on.ca