Analyst, Epidemiology
Clinique médicale l’Actuel

Start date: Immediate
Contract position: 35 hours/week
To apply, please send a cover letter and CV to Zoë Greenwald at zoe.greenwald@lactuel.ca

Overview
This position is part of the Epidemiology Department at Clinique médicale l’Actuel. L’Actuel is a major sexual health clinic focusing on prevention, testing and treatment for HIV, Hepatitis C Virus (HCV) and Sexually Transmitted and Blood Borne Infections (STBBIs). The Epidemiology Department is responsible for oversight and maintenance of the observational research program at the clinic. The observational research program supports the development and improvement of effective healthcare services to reduce the impact of HIV, HCV and STBBIs on the health and well being of key populations.

The Analyst is responsible for providing analytical support to the planning and operations of the epidemiology department. The Analyst liaises with various internal and external partners regarding evidence-informed sexual health care. An understanding of LGBTQ2S health and cultural-sensitivity related to minority and vulnerable populations is essential.

Qualifications
- Master’s of Science or PhD in Epidemiology (or Master’s of Public Health with very strong background in quantitative analysis).
- Two years of research experience in an academic or clinical setting.
- Bilingual (English/French): Excellent English writing/oral communication skills are essential with at least a working proficiency in French.
- Knowledge of prevention and health promotion in relation to HIV and STBBIs.

Specific accountabilities
- Management of clinical databases for HIV, Pre-Exposure Prophylaxis (PrEP), Post-Exposure Prophylaxis (PEP) and Hepatitis C.
- Development, conduct and analysis of observational research studies.
- Prepare and present abstracts, and contribute to peer-reviewed publications.
- Produce quarterly analytical surveillance reports.
- Act as a source of substantive information regarding HIV treatment and prevention for internal and external stakeholders.

Key Competencies
- Statistical analysis software: SPSS, Stata
- Data management software: MSSQL, MS Access
- Excellent scientific writing skills (preference will be given to candidates with first-author manuscripts published in reputable peer-reviewed journals)