

part of Canada's Immuno-Engineering and Biomanufacturing Hub (CIEBH)

Reports to Dr. Kelley Lee, Co-Director, BRC
Hours Full-time, 37 hours per week
Salary range \$

POSTDOCTORAL/RESEARCH FELLOWS

The two postdoctoral/research fellows will work with Professor Kelley Lee to advance one or more of the following themes:

- To identify and assess priority social and behavioural factors that impact acceptability and accessibility of immune-based innovations in Canada
- To strengthen understanding of priority social and behavioural factors among key constituencies along the therapeutic pipeline and immunization system
- To conduct research, training and KMB activities along the therapeutic pipeline and immunization system that support trust.

REQUIRED QUALIFICATIONS AND EXPERIENCE

The ideal candidates will hold a completed doctoral degree in a relevant social science or humanities discipline such as political science/political economy, social psychology, sociology, public policy, history or public health. At least two years conducting research in Canada is required.

Familiarity with relevant qualitative methods such as key informant interviews, focus groups, document analysis, policy analysis, and/or media analysis is needed. Proven interests in subjects related to vaccine policy, social and behavioural change, trust, public health, or pandemic planning are an asset.

SALARY, BENEFITS AND EMPLOYMENT CONDITIONS

The salary for this position is \$60,000 to \$75,000 CAD plus benefits depending on the qualifications and experience of the chosen candidates. The Postdoctoral/Research Fellows will be appointed for a three-