

EnĀBL | Environments Aging Biomechanics Lab

We are hiring! Our team is looking for a Post Doctoral Research Fellow to engage in research focused on understanding functional space requirements for people with disabilities. We anticipate the position to begin in Fall 2022/Winter 2023. The goal of this research is to inform accessibility standards for the built environment across Canada. You will be a member of the KITE Research Institute, University Health Network. More information on our lab can be found here:

<https://kite-uhn.com/labs>

<https://kite-uhn.com/scientist/alison-novak>

Description of duties: Post-doctoral fellows will be responsible for: data collection, analysis and interpretation of findings; writing papers (including conducting literature reviews, and critical thinking); knowledge translation activities; will have the opportunity to conduct independent research. Mentoring of undergraduate and graduate students is expected.

Required qualifications: Successful candidates will have a PhD in Rehabilitation Sciences, Public Health, Occupational Sciences, Architecture, or related field. This role requires onsite and community data collection with participants, and the successful candidate should be flexible and adaptable to the needs to research participants. Patient-centered research experience is an asset. The successful candidates will have a strong track record of scholarly achievements for stage of development. Experience collecting lab-based data and/or interviews with human participants would be beneficial. The candidate should have strong written and verbal communication skills, leadership and organizational skills, and be comfortable working in a team. Experience with biomechanical measurement tools (e.g., force plates, motion capture systems) is valuable but not required. This project will require local and regional travel for community-based data collection.

EMAIL Alison.novak@uhn.ca with CV and cover letter expressing your interest.