JOB POSTING FORM

Posting Dates: Until position is filled

Program: Clinical Epidemiology, Health services evaluation

Job title: Post doctoral Fellow

Scholarship amount: $ 50 000 / year

Contract term: 2 years

Job type: Full time with the possibility of protected time for teaching

Brief job description

Orléans Health Hub is a model of care that will bring together community agencies and the activities of three hospitals under one roof: Hôpital Montfort, Children's Hospital of Eastern Ontario (CHEO) and the Bruyère Continuing Care - which will provide integrated and specialized healthcare in both the official languages.

As part of the Orleans Health Hub’s evaluation program, the Institut du Savoir Montfort would like to hire a postdoctoral fellow.

This opportunity will allow the postdoctoral fellow to develop a research program in epidemiology and health service’s evaluation with a focus on population data’s analysis and measures of health system performance. Under the supervision of Dr. William Hogg and Dr. Sharon Johnston, the successful candidate will benefit from their expertise on the following research topics: patient-centered care assessment measures, access to health care, health system’s planification, and the impact of patient experience on improving health care, especially in a context of multimorbidity.

This postdoctoral fellowship funded by the Hôpital Montfort Foundation, includes a research allowance, innovative educational experiences and mentorship. This unique research training
opportunity will promote the beginning of a new research program and will provide exposure to carrying out complex research and complex data analysis.

The successful candidate will have to start as soon as possible and an extension of the contract may be offered.

Basic requirements (Education/Experience)
The applicants must:

1. Hold a PhD or MD before starting the fellowship.
2. Be fluently bilingual (French, English).
3. Participate full time.
4. Be registered with the Faculty of Graduate and Postdoctoral Studies for the entire duration of the scholarship.
5. Focus their research on health services, performance measures and patient-reported measures (Patient-Reported Outcomes and Experience Measures: PROMs and PREMs).
6. Have strong analytical skills and have undergone prior training in statistics / biostatistics and epidemiology (although their diploma does not necessarily have to be in these disciplines).

Preferred qualifications
Ideally, the successful candidate will have had experience conducting quantitative research using large collected databases.

Instructions to applicant
Your application must include:

1. Cover letter;
2. Updated Curriculum vitae, including the following information about your PhD/MD (subject, topic area, dates, supervisors, etc.);
3. Transcripts from all post-secondary educational institutions;
4. Two samples of academic writing, preferably published articles (single-spaced, 20 pages maximum).
Submit full application at: ursuladika@montfort.on.ca

Contact Info:
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