Post-doctoral fellowship

The Canada Research Chair in Implementation of Shared Decision Making in Primary Care invites applications for a Postdoctoral Fellowship on knowledge translation regarding new methods for prenatal screening.

We are seeking a highly motivated and talented researcher to work in “Knowledge Translation and Practice Improvement in Primary Care”. Specifically, as part of a new Genome Canada funded project, we are looking for a postdoctoral fellow to lead a project aiming the development of a Continuing Professional Development training regarding the use of new genomics-based non-invasive prenatal testing (NIPT) methods. The Fellow will be a member of Canada Research Chair in Implementation of Shared Decision Making in Primary Care, working under the supervision of Dr. France Légaré and her co-researchers. The fellow will work with the supervisory team to define and pursue a project targeting improvement of clinical practice in health care. The position is for one year with opportunity for extension.

Applicants should submit a cover letter clearly indicating their interest in the research area, a curriculum vitae, and copies of most relevant publications. Applicants should include names and e-mail addresses of two potential referees and should indicate the date they will be available to begin. All application materials must be submitted as PDFs in a single email to: France.Legare@mfa.ulaval.ca, cc to: Hubert.robitaille@crsfa.ulaval.ca.

Review of applications will begin immediately and continue until the position is filled. Please note: The postdoctoral fellowship is fully funded by a grant from Genome Canada.

About Canada Research Chair in Implementation of Shared Decision Making in Primary Care aims to 1) gain a better understanding of the needs of professionals delivering primary health care and encourage professionals to practice shared decision-making; 2) develop the tools needed to apply this new professional technique; 3) develop effective strategies for introducing those tools; and 4) assess the impact of the tools.

Web site: http://decision.chaire.fmed.ulaval.ca/