

## Position Description

The Department of Obstetrics-Gynecology of the Faculty of Medicine at the Canadian Université de Montréal and the Centre hospitalier de l'Université de Montréal Research Center (CRCHUM) in Montréal, Canada, are seeking an outstanding candidate whose research focuses on ovarian cancer for an appointment at the Assistant or Associate Research Professor level.

The applicant will be joining the Cancer Axis of the Research Centre of the CHUM where over 20 dynamic teams of researchers maintain close translational connections with the clinical team at the CHUM including the Service of Gynecologic Oncology. We are looking for candidates with a strong background in ovarian cancer. Fields of interest include but are not limited to the mechanisms underlying development and progression, microenvironment and/or interactions with the immune system. A cross appointment would be favored with the Department of Pathology and Cellular Biology at the Université de Montréal.

The successful candidate will benefit from recently built laboratory space with outstanding core facilities (pathology, imaging, major animal facilities and others) and access to a large ovarian cancer tissue and data bank, including 10 000 participants recruited over 30 years. The CHUM Research Center also has close ties to other research centers of the Université de Montréal and McGill University. A competitive salary and start-up package will be offered, commensurate with experience.

## Responsibilities

The research professor will be responsible for :

- ✓ Development and realization of an active fundamental research program in ovarian cancer research
- ✓ Supervision of students and graduate students
- ✓ Contribution to some administrative and academic activities at CRCHUM and teaching at Université de Montréal
- ✓ Contribution to the scientific community and academic life of the CRCHUM and department
- ✓ Reinforcement of research capacities and knowledge transfer in clinical training settings.

## Qualifications

Applicants must :

- ✓ Hold a Ph.D. degree in an appropriate discipline or MD or equivalent
- ✓ Relevant postdoctoral experience with a background in molecular and/or cellular biology, or cancer immunotherapy field
- ✓ Demonstrated independence in their research career
- ✓ Have a strong publication record in ovarian cancer research
- ✓ Demonstrate his/her motivation to develop an internationally competitive, innovative, and externally funded research program in the field of ovarian cancer research
- ✓ Communication skills in French and English (oral and written) are assets\*.

## To Apply

Interested applicants must submit by January 31st, 2022:

- ✓ A letter of interest describing the relevance of your most important publications and your interest and motivations should you be selected for the position
- ✓ A curriculum vitae with a list of publication. (Provide after each publication, a short description of your specific contribution)
- ✓ A 3-page research program
- ✓ The names of three references (applicant agreement will be sought before contacting the reference names provided) or reference letters.

Applications must be submitted electronically using the following address:

[karine.st-onge.chum@ssss.gouv.qc.ca](mailto:karine.st-onge.chum@ssss.gouv.qc.ca)

Only successful candidates will be contacted for an interview.

**Selection process:** The candidate will be selected using the regular selection process employed at CRCHUM.

*The CRCHUM invites women, Aboriginals, visible minorities, ethnic minorities and people with disabilities to apply. The CRCHUM adopts a broad and inclusive definition of diversity that goes beyond applicable laws. The CRCHUM thus encourages all people, regardless of their characteristics, to apply. In accordance with Canadian immigration requirements, please note that priority will be given to Canadian citizens and permanent resident.*

## Research Center of the Centre hospitalier de l'Université de Montréal

CHUM and its research center (CRCHUM) is one of the largest hospital-based research centres in North America. The CHUM Research Centre is a place of excellence where knowledge, expertise and innovation coexist, bringing tangible benefits to patients. More than 1800 employees including over 500 researchers and 400 students integrate the entire research continuum, including basic, clinical and population health research



## Université de Montréal

The Université de Montréal is one of the leading research universities in Canada. Together, with its two affiliated schools, HEC Montréal and École Polytechnique, it constitutes one of the largest centres of higher education in North America.

**\*Language Policy**

*Université de Montréal is a Québec university with an international reputation. French is the language of instruction. To renew its teaching faculty, the University is intensively recruiting the world's best specialists. In accordance with the institution's language policy, Université de Montréal provides support for newly-recruited faculty to attain proficiency in French.* [https://secretariatgeneral.umontreal.ca/public/secretariatgeneral/documents/doc\\_officiels/reglements/administration/adm10\\_34-politiquelinguistique.pdf](https://secretariatgeneral.umontreal.ca/public/secretariatgeneral/documents/doc_officiels/reglements/administration/adm10_34-politiquelinguistique.pdf)

CRCHUM and Université de Montréal are strongly committed to fostering diversity and inclusion. Through their Equal Access Employment Program, CRCHUM and UdeM invite applications from women, Aboriginal people, visible and ethnic minorities, as well as persons with disabilities. They will confidentially adapt their recruitment mechanisms to the specific needs of people with disabilities who request it. They also welcome applications from candidates of all orientations and sexual identities. All qualified applicants are encouraged to apply; however, in accordance with Canadian immigration requirements, priority will be given to Canadians and permanent residents.

Université de Montréal's application process allows all members of the Professor's Assembly to review the application files submitted. If you wish to keep your application confidential until the shortlist is established, please mention it in your application.