

Post-doctoral fellowship

CHU Sainte-Justine Research Center

Principal Investigator [Anick Bérard](#)

Project duration 2 ans

Start date September 2018



CHU Sainte-Justine
Research Center

Mother and Child
University Hospital Center

Université 
de Montréal

Research laboratory presentation

The mission of Dr. Anick Bérard's research team is to determine the risks and benefits associated with the use of drugs during the perinatal period. The team brings together members from a variety of disciplines, including pharmacy, medicine, biology, biostatistics, epidemiology and pharmacoconomics. Located at the Research Center of the University Hospital Sainte-Justine and affiliated with the Faculty of Pharmacy of the University of Montreal, the laboratory is a member of the Drug and Population Health Research Axis, which is interested in the use of drugs, their determinants, risks and benefits, and the evaluation of interventions to optimize their use.

Research project description

The project will explore the risks associated with medication exposure during pregnancy for mother and infant. This project is available in the laboratory of Dr. Anick Bérard part of the Medications and Pregnancy Research Unit and the Faculty of pharmacy of the University of Montreal.

The following skills will be regularly used:

- Design and perform studies, analyze data, and develop new protocols
- Uphold scientific integrity; publish work in high impact journals, present work at both national and local meetings
- Conduct systematic reviews
- Write summary reports
- Conduct data management and analysis
- Prepare manuscripts
- Assist in grant proposal writing

Required training and profile

The successful candidate must have:

- Academic requirements: PhD or equivalent degree in epidemiology or public health
- Language requirements: English, French an asset
- SAS programming experience is **mandatory**
- Strong organizational skills
- Team player
- Scientific rigour

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Conditions of internship

Status: Temporary, full-time (35-hour work/week, 1 year, renewable)

Pay Scale: PDF (Research Center of the CHU Sainte-Justine standards)

Work Shift: from 9 a.m. to 5 p.m., Mondays to Fridays

Work Site: CHU Sainte-Justine (3175, Côte-Sainte-Catherine, Montréal, Québec H3T 1C5)

Submit your application

Candidates must apply before **09/2018**. Interested candidates must submit the following documentation to Dr Anick Bérard at anick.berard@umontreal.ca.

- ✓ Curriculum vitae
- ✓ Official transcripts
- ✓ Cover letter
- ✓ Name and contact information of three (3) references

Anick Bérard, Phd

Research Center of the CHU Sainte Justine

3175, Côte Sainte-Catherine road, Office B.17.100

Montréal (Québec, Canada) H3T 1C5

How is it like to study or make a fellowship at the CHU Sainte-Justine Research Center?

Pursue your [graduate or postdoctoral studies](#) at the CHU Sainte-Justine Research Center, and be one of the 385 students, fellows and interns who are helping to fast track the development of knowledge in the field of mother, child and adolescent health. Under the supervision of prominent scientists, especially in leukemia, rare pediatric diseases, genetics, perinatology, obesity, neuropsychology and cognition, scoliosis and rehabilitation, you will have the opportunity to work with multidisciplinary scientific teams and collaborators from all over the world.

About the CHU Sainte-Justine Research Center

CHU Sainte-Justine Research Center is a leading mother-child research institution affiliated with Université de Montréal. It brings together more than 200 research investigators, including over 90 clinician-scientists, as well as 385 graduate and postgraduate students focused on finding innovative prevention means, faster and less invasive treatments, as well as personalized approaches to medicine. The Center is part of CHU Sainte-Justine, which is the largest mother-child center in Canada and second most important pediatric center in North America. More on research.chusj.org

The City

Celebrating its 375th anniversary in 2017, Montreal is the second most populous municipality in Canada, and the largest in the Province of Quebec. Montreal is the most bilingual city in Canada, and the second-largest French speaking city in the world, after Paris. The Greater Montreal boasts the highest number of University Student per capita among all metropolitan areas in North America, and Quacquerelli Symond (QS) ranked Montreal as the World's Best City to Study Abroad in their 2017 Best Student Cities ranking. The city enjoys a continental climate, with four distinct seasons: from warm-to-hot summer days, to cold, snowy winter days. A cultural hub, Montreal hosts among the most internationally known festivals and events, such as the Canadian Grand Prix of Formula One, the Montreal International Jazz Festival, the Francopholies, the International Firework Competition of Montreal, and the Just for Laughs Festival.



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