



Project title	Postdoctoral internship offer in (techno)social innovation to support the education and health of children and adolescents		
Study level(s)	<input type="checkbox"/> MSc	<input type="checkbox"/> PhD	<input checked="" type="checkbox"/> Postdoctorate
Principal investigator(s)	Dre Isabelle Ouellet-Morin, PhD.		
Project duration	12 months (1 year)		
Start date	As soon as possible, no later than may 2, 2022		

Date of posting: 2022-03-18

Research laboratory presentation

As part of the Observatory for Education and Child Health (OPES) for post-pandemic recovery, whose coordination is located at the University of Montreal and whose activities are financed by the Research Funds in Health in Quebec, Isabelle Ouellet-Morin, professor at the School of Criminology at the University of Montreal, holder of the Canada Research Chair in the Developmental Origins of Vulnerability and Resilience invite applications for the granting of a one-year postdoctoral fellowship, with the possibility of renewal for another year.

Research project description

The postdoctoral fellowship is part of the activities of the social Innovation axis of OPES in order to contribute to co-construct, evaluate and implement social innovations to mitigate the impacts of the pandemic and to promote the optimal development of young people. especially those facing adversity. The intern will participate in the development of interactive online training and toolkits for school and community stakeholders to help them support young victims of bullying and provide psychological first aid. The intern will participate in the realization of projects, the writing of scientific articles describing the participatory research approach used and the tools developed and will contribute to disseminating these tools in the practice settings, in collaboration with the recipient communities.

Required training and profile

- Hold a doctorate (Ph.D.) in psychology, public health, criminology or a related field;
- Demonstrate knowledge or a strong interest in social innovations, child and adolescent development, mental health and social entrepreneurship;
- Possess excellent research skills, including scientific writing;
- Mastery of statistical software (SPSS, MPlus) and qualitative analysis (NVivo) is an asset;
- Have experience in mentoring students (or demonstrate an interest);

Conditions

- Duration of 12 months, 5 days/week, summer holidays;
- Up to \$45,000 depending on experience and length of internship;
- Start of the internship: as soon as possible and no later than May 2, 2022;



- Remote and face-to-face work (when public health conditions permit);

Submit your application

Candidates must send the required documents before **14/04/2022** to **William Sauvé** at william.sauve@umontreal.ca.

Please provide:

- ✓ *Curriculum vitæ*
- ✓ Most recent transcripts
- ✓ Summary of the doctoral thesis
- ✓ Two copies of scientific articles (published or submitted)
- ✓ Cover letter
- ✓ Contact details of two researchers familiar with the candidate's work and who can act as a reference

Equity, diversity and inclusion

The masculine gender is used without discrimination and for the sole purpose to facilitate reading. The CHU Sainte-Justine subscribes to the principle of equal access to opportunities and invites women, members of visible and ethnic minorities, persons with disabilities and Indigenous people to apply. We would appreciate it if you could inform us of any disabilities that would require technical and physical accommodation adapted to your situation during the selection process. Please be assured that we will treat this information as confidential.

Studies 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 500 students, fellows and interns involved in accelerating the development of knowledge in the field of maternal, child and adolescent health, whether in basic or clinical research. 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 500 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 the second most important pediatric center in North America. More on research.chusj.org

