



POSITIONS FOR TRAINEES (M.Sc., Ph.D. or post-doc)

The research team in Pain & Motor control of the Center for Interdisciplinary Research in Rehabilitation and Social Integration (CIRRIS)(affiliated with Université Laval, Quebec City) is looking for **candidates interested in pursuing a master's, doctoral or post-doctoral training in the area of pain, motor control or interaction between pain and movement.** Research from our group includes fundamental (human-based) studies as well as clinical studies targeting acute or chronic pain in populations with neurological or musculoskeletal disorders.

The research team consists of three professors-researchers from the Department of Rehabilitation (**Catherine Mercier** OT PhD, **Laurent Bouyer** PhD and **Jean-Sébastien Roy** PT PhD) and mentoring a dynamic team composed of a dozen of graduate / postdoctoral trainees from various disciplines. Three research professionals support students in the development of advanced methodological skills such as robotics, virtual reality, motion analysis, electrophysiology and non-invasive brain stimulation.

Selection criteria:

- Excellence of academic and research record;
- Knowledge in the fields of motor control and / or pain;
- Ability to use a variety of computer software (an asset, but not a prerequisite);
- Sufficient ability to communicate in French and English (mandatory for graduate students, to be discussed for postdoctoral trainees)

Funding is available, depending on the qualifications of the candidate. It should be noted, however, that eligible candidates are expected to apply for external scholarships.

You can address your inquiries or submit your application to the following address:
catherine.mercier@rea.ulaval.ca