Postdoctoral Fellow in Rehabilitation Aimed at Muscle Performance (Canada)

**Supervisor:** W. Darlene Reid, PhD, BMR (PT)

Dr. Reid is a Professor in the Department of Physical Therapy at the University of Toronto and a Senior Scientist at the Toronto Rehabilitation Institute, which is part of the University Health Network.

**Description:**
A postdoctoral position for 2 and preferably 3 years is available in the Rehabilitation Aimed at Muscle Performance lab, which is located in the Rehabilitation Sciences Building, University of Toronto, the top-ranked university in Canada. The position will involve evaluating muscle performance with a focus on chronic respiratory disease.

**Requirements:**
A PhD is required along with excellent research experience. An understanding of rehabilitation and exercise science will be considered an advantage. Interests in functional and structural indices of muscle performance including near infrared spectroscopy, image analysis, and EMG analysis are desirable. The candidate must also be committed to developing funded research projects that involve graduate students. Academic experiences with culturally diverse populations are desirable.

**Links to Additional Information:**
- Dr. W. Darlene Reid
- Rehabilitation Aimed at Muscle Performance (RAMP Lab)
- Centre of International Experience - includes a link that outlines potential living expenses.

**Information for Applying:**
Please email a letter of introduction (that includes a description of your research interests, why you would be a good fit for our lab, and your availability) and up-to-date curriculum vitae that includes publications and presentations to darlene.reid@utoronto.ca.

We thank all applicants, however, only those selected for an interview will be contacted. Toronto Rehab and the University of Toronto are strongly committed to diversity within our community. We especially welcome applications from visible minority group members, women, Aboriginal persons, persons with disabilities and others who may contribute to further diversification of ideas. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.