



Toronto Rehabilitation Institute (TRI) is Canada's largest rehabilitation hospital and is one of 4 major teaching hospitals that comprise the University Health Network. Our research enterprise includes 30 principal investigators supervising 200 graduate students and post-doctoral fellows. We are looking for applicants with strong publication records who have an interest in clinical application. This appointment will be a 5- year contract that may be renewed depending on achievements and the availability of continuing funds.

Improving neural and cognitive recovery after acquired brain injury (assistant professor level)

The Cognition Team of Toronto Rehabilitation Institute is seeking to hire a Scientist who bridges basic and applied research to advance our understanding of brain recovery and repair, and to develop and implement interventions to promote brain health and recovery after injury.

The researcher will build a program of research that advances our knowledge of neural and cognitive recovery after brain injury, including impediments to recovery. This knowledge will be used to design mechanism-based treatments.

The program of research will utilize cognitive neuroscience methods and tools, ideally including structural and/or functional neuroimaging. Experience with diffusion tensor imaging is desirable.

Please send your letter of application (which includes a statement of research interest and the names of three referees) accompanied by your CV, quoting the position in the header, to Lois Ward. Applications will be accepted until the position is filled.

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