

Post-doctoral fellow

A post-doc position is available in the laboratory of Dr. Martin Parent located at the CERVO brain Research Centre in Quebec City (<https://cervo.ulaval.ca/en>). The research team investigates the anatomical and functional organization of the basal ganglia, a set of subcortical structures involved in motor behavior, in rodents, human and non-human primates. Research projects aim at characterizing alterations of neuronal circuits that occur in Parkinson's disease using animal models and post-mortem human brains, and those that characterize long-term pharmacological and neurosurgical treatments. Candidates with a PhD degree are invited to submit their complete application (cover letter, CV and references) by email to: martin.parent@fmed.ulaval.ca. Selected candidate will be offered competitive salary and fringe benefits in accordance with seniority and expertise.

Dr. Martin Parent
martin.parent@fmed.ulaval.ca

ParentLab
<http://www.parentlab.ca/>

CERVO Brain Research Centre:
<https://cervo.ulaval.ca/en>

Quebec City:
<https://www.ville.quebec.qc.ca/en/index.aspx>

