

TUESDAY, MARCH 11, 2025

1:00-2:00PM

IN PERSON ROOM 3248 AND ZOOM



PRESENTED BY:

Numa Dancause, Bsc(PT), PhD

Professor, Associate Director Département de
Neurosciences, Faculté de Médecine
Scientific Director Center interdisciplinaire de
recherche sur le cerveau et l'apprentissage (CIRCA)
Université de Montréal

Hosted by Dr. Greg Silasi

SEMINAR TITLE

**"USING ANIMAL MODELS TO IMPROVE
NEUROMODULATORY APPROACHES THAT INCREASE
STROKE RECOVERY"**

Learning Objectives

1. Learn about post-stroke physiological reorganization and plasticity
2. Learn about scientific evidence, both clinical and preclinical, in relation to the concept of interhemispheric imbalance after stroke
3. Learn about the current neuromodulatory treatments being tested for stroke patients and about some invasive strategies being developed in the preclinical pipeline