Département de neurosciences Faculté de médecine Université de Montréal et du monde.

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Leonardo Cohen, M.D.

Senior Investigator

Human Cortical Physiology and Neurorehabiliation Section National Institute of Neurological Disorders and Stroke (NIH)

Mechanisms underlying early learning of naturalistic motor skills.

Vendredi 16 janvier 2026

12 h à 13 h

En présentiel

Pavillon Paul-G.-Desmarais | 2960, chemin de la Tour, local 1120

En ligne

https://umontreal.zoom.us/j/81271307568?pwd=kTNeVDVaRHah4vb718KaNCJeGjpJ1X.1

Biographie

Dr. Cohen received his M.D. from the University of Buenos Aires. He did his neurology residency at Georgetown University and received postdoctoral training in Clinical Neurophysiology at the Department of Neurology, University of California (Irvine) and in Motor Control and Movement Disorders at the Human Motor Control Section, NINDS. In 1998, Dr. Cohen became chief of the Human Cortical Physiology Section, NINDS. He is a recipient of the prestigious Humboldt Award (Humboldt Foundation) and Barbro B Johansson Award in Stroke Recovery (World Stroke Organization), and is an elected member of the American Neurological Association.

Intérêts de recherche

Dr. Cohen's is interested in the mechanisms underlying plastic changes in the human central nervous system in relations to motor leaning and memory formation and consolidation and in the development of novel therapeutic approaches for recovery of function after brain lesions based on the understanding of these mechanisms.

Entrée libre La conférence sera présentée en anglais

Personne-ressource pour rencontrer le conférencier : Numa Dancause

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