

How Open Science is Changing Personalized Medicine in Neurodegenerative Diseases and Disorders

The Neuro (Montreal Neurological Institute-Hospital)

September 20, 2022

- 10:00 **Welcome and Introduction**
Stefano Stifani, Associate Director (Research), The Neuro
- 10:10 **The C-BIG Platform: A Novel Open Science Combined Patient
Registry and Multi-Modal Repository**
Jason Karamchandani, Associate Professor
Dept of Pathology, McGill University
Scientific Director, C-BIG Repository, The Neuro
- 10:35 **The Neuro's Early Drug Discovery Unit: Opening Up Discovery
Through Collaboration and Outreach**
Tom Durcan, Associate Professor, The Neuro
Director, The neuro's Early Drug Discovery Unit (EDDU)
- 11:00 **Open Science in the Works: A Deeper Understanding of Parkinson's
Disease Immunology**
Jo-Anne Stratton, Assistant Professor, The Neuro
- 11:25 **Leveraging Open Science to advance Gene Discovery in
Neurodegenerative Diseases**
Sali Farhan, Assistant Professor, The Neuro
Clinical Molecular Geneticist, McGill University Health Centre
- 11:50 **Closing Remarks**
Annabel Seyller, CEO, Tanenbaum Open Science Institute, The Neuro