

Behavioural Neurology Clinical Fellowship Division of Neurology, Baycrest Health Sciences and University of Toronto

Supervisors: Dr. Morris Freedman Dr. Howard Chertkow

Overview

The Behavioural Neurology Fellowship Program at Baycrest and the Division of Neurology, University of Toronto, offers clinical and research training in the behavioural neurology of neurodegenerative disease, with a focus on dementia.

Highlights:

- Internationally renowned
 - o Rotman Research Institute
 - o Sam & Ida Ross Memory Clinic
 - Inpatient Behavioural Neurology Unit
- Research embedded in clinical care
- Clinical Trials Unit

Objectives

The objectives of the Behavioural Neurology Clinical Fellowship are to provide the following:

- Specialized skills in the assessment and management of neurobehavioural disorders due to neurodegenerative disease, with a focus on dementia.
- Training in clinical research related to the mechanisms and management of disorders in brain-behaviour relationships, especially dementia.
- Both Dr. Freedman and Dr. Chertkow offer training in the above. In addition:
 - Dr. Freedman offers training in assessment and management of neuropsychiatric symptoms in dementia, such as aggression and agitation for virtual and in-person care.
 - o Dr. Chertkow offers training in clinical trials in Alzheimer's disease and neuromodulation therapy

Duration: 1 – 2 years Start Date: July 1

Qualifications: Medical Degree plus specialty certificate in neurology, psychiatry, geriatric medicine, or other specialty with approval of supervisor (i.e., successfully completed a residency training program)

Funding: Funding is available

Requirements for Application

Email the following to Dr. Morris Freedman (<u>mfreedman@baycrest.org</u>), Dr. Howard Chertkow (<u>hchertkow@research.baycrest.org</u>), depending on program being applied to, and Shelly Pisarenko, Administrative Support Secretary, Neurology (<u>spisarenko@baycrest.org</u>): (416)785-2500 ext.6477

- Updated curriculum vitae
- Personal statement
- Three letters of reference