



On December 11, join our [virtual train-the-trainer workshop](#) to learn the latest clinical-scientific information concerning the assessment of executive functions and their evidence-based rehabilitation with [Goal Management Training® \(GMT\)](#). Grounded in neuroscience theory, the emphasis of the workshop will be on practical application, with use of clinical cases.

Executive functions mediate the control, direction, and regulation of cognitive and mental processes. These skills are affected in conditions such as traumatic brain injury, stroke, dementia, multiple sclerosis, and psychiatric disorders.

This workshop is designed for:

- Allied health professionals involved in clinical assessment and treatment of patients with brain or mental health disorders
- Researchers studying executive functioning in healthy people or people with brain or mental health disorders
  - Clinical or research trainees and students

Participants will learn from **Dr. Brian Levine (Baycrest's Rotman Research Institute)**, who is the primary developer of GMT. This workshop will also cover GMT as delivered remotely through telemedicine, with **Charlene O'Connor (Homewood Health)** and **Dr. Susan Vandermorris (Baycrest)**.

**For further details and to register, visit: <https://bit.ly/GMTevent>**

*This workshop through the Rotman Research Institute is approved by the Canadian Psychological Association to offer 6 continuing education credits for psychologists.*

*The Rotman Research Institute maintains responsibility for the program.*