Y Join us to celebrate Psychology Month!

During the month of February, psychologists at Baycrest will host a number of talks to celebrate the theme *Psychology is for everyone*. Join us to learn about inter-disciplinary issues impacting clinical practice and client care. All Baycrest clinicians, staff, and students are welcome to attend.

Learning Events

Substitute Decision Making

Larry Leach, PhD, CPsych, will talk about Ontario's Substitute Decision Act and how it applies to clinical practice.

Wednesday, February 12, 3:00 pm; room 428, Posluns Building mezzanine

Featured Talk

Tales from Neuropsychology: Changing Lives through Assessment and Intervention

Psychology staff will provide an overview of neuropsychology services available to clients with cognitive impairments and, through individual client stories, demonstrate how these services impact the lives of clients and their families.

Friday, February 14, 9:00 am; Classrooms ABC and by Telehealth (TSM 33141024)

Vocalizations in Dementia

Colleen Ray, PhD, CPsych, and Uri Wolf, MD, will discuss the complex issue of vocalization behaviours in dementia including assessment and intervention approaches.

Friday, February 21, 12:00 noon; room 4E82, Hospital AND

Wednesday, February 26, 8:00 am; Classrooms ABC

Professional Registration as a Psychologist: Requirements and Process

Angela Troyer, PhD, CPsych, will talk to psychology students about how to become a clinical psychologist in Ontario, including educational and training requirements and the registration process.

Wednesday, February 26, 3:00 pm; room 428, Posluns Building mezzanine

Physical Exercise for Cognitive Health

Susan Vandermorris, PhD, CPsych, will review the research evidence for physical exercise as a tool to promote cognitive health.

Friday, February 28, 9:00 am; room 428, Posluns Building mezzanine



For more information about psychology services at Baycrest, call extension 2445 or visit www.baycrest.org/care/care-programs/centre-for-memory-and-neurotherapeutics/neuropsychology-and-cognitive-health