

BEHAVIOURAL SUPPORT ROUNDS

Thursday, April 18, 2024 | 2–3 PM EDT

PRESENTATION TITLE:

ADHD in older adults and relationships with neurodegenerative syndromes

PRESENTERS:

Brandy Callahan is an Associate Professor of Psychology and Canada Research Chair at the University of Calgary. She holds a PhD in Clinical Neuropsychology from Université Laval, and completed clinical and research fellowships at Baycrest and Sunnybrook Health Sciences Centres. Her research program integrates neuropsychology and physiological biomarkers to better understand age-related brain changes in adults and seniors with complex medical and psychiatric histories. A major focus of this work is to determine mechanistic interactions between normal aging, ADHD, and neurodegenerative disease.

LEARNING OBJECTIVES:

By the end of the presentation, participants will be able to:

- Identify non-neurodegenerative causes of memory impairment in mid- and later life
- Recognize signs of degenerative vs. non-degenerative causes of cognitive impairment
- Describe links between ADHD and neurodegenerative disorders in aging

HOW TO PARTICIPATE:

- **Register in advance** [here](#). After registering, you will receive information about joining the webinar
- If you have any questions about these rounds or wish to be included on the distribution list, please contact Bianca Figueira at BFigueira@baycrest.org
- If you have Zoom Webinar questions, please contact Agnes Cheng Tsallis at achengtsallis@baycrest.org

HOW TO OBTAIN A CERTIFICATE OF ATTENDANCE:

After having attended, complete the evaluation survey and enter an email address to request your certificate.

These sessions are open to all healthcare professionals and students to provide a learning forum to review leading practices in assessing and managing personal expressions, as demonstrated by individuals who live with dementia.

These Rounds are co-sponsored by the Behavioural Support for Seniors Program, and the Ontario Centres for Learning, Research and Innovation in Long-Term Care at Baycrest

