

McGill University
Division of Child Psychiatry



L'Hôpital de Montréal pour enfants
The Montreal Children's Hospital
Centre universitaire de santé McGill
McGill University Health Centre



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1001 Decarie Blvd. Montreal, Quebec, H4A 3J1

DONALD COHEN DAY

Tuesday, May 29th, 2018
17:00 to 19:00

Glen Site (Vendome metro station) or available hospital parking (24\$/day)
Montreal Children's Hospital, RI Auditorium ES1.1129
1001, Decarie, Montreal, Quebec, H4A 3J1

Autism Spectrum Disorders – evaluation, treatment and the importance of medical co-morbidities

Margaret Bauman, PhD,

Presenter: Dr. Margaret Bauman is a Pediatric Neurologist at the Integrated Center for Child Development (ICCD) in Newton, Massachusetts and is an Associate Professor of Anatomy and Laboratory Medicine in the Department of Anatomy and Neurobiology at the Boston University School of Medicine. Dr. Bauman is the author of numerous research and clinical publications and is the co-author of *The Neurobiology of Autism*, first published in 1994 by Johns Hopkins Press with a second edition published in 2006. She is also the co-author of the book entitled *Your Successful Preschooler*, published in 2011. Currently, Dr. Bauman maintains a research laboratory at the Boston University School of Medicine (BUSM) which is involved in the study of the postmortem autistic brain, as well as studies in a rodent model of sensory processing in collaboration with colleagues at Duke University School of Medicine. In addition, she is the Founder and Director of The Autism Research Foundation (TARF) and the Autism Research Consortium (ARC). Dr. Bauman has also been the recipient of numerous awards including the Lifetime Achievement Award from the International Society for Autism Research in 2011.

Date:	Tuesday, May 29th, 2018
Time:	17:00 to 19:00
Place:	The Montreal Children's Hospital, Glen Site 1001 Decarie Blvd. Montreal, Quebec, H4A 3J1 Conference room – RI Auditorium ES1.1129

Learning Objectives:

- 1) **Participants will learn** updated approaches to diagnosis of children on the autism spectrum.
- 2) **Participants will learn** about the potential significance of disruptive behaviors exhibited by some autistic children and how these may relate to underlying co-morbid medical conditions.
- 3) **Participants will receive** updated information regarding strategies for intervention, health care and future research directions.