

DATE:

**Monday,
Jan. 28, 2013**

TIME:

4:00 p.m. to 5:30 p.m.

LOCATION:

McMaster University
Medical Centre, Rm 4E20,
1200 Main St. W.,
Hamilton, ON

WEBSITE:

www.demystifyingmedicine.ca

CONTACT INFO:

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or **Sara Sellers**

ext. 76706

A TRANSLATIONAL VIEW OF:

Is Autism ready for personalized medicine?

This seminar includes a clinical presentation with patient interview followed by a research presentation

SPEAKERS:



Dr. Peter Szatmari

Professor and Head, Division of Child and Adolescent Psychiatry, Department of Psychiatry and Behavioural Neurosciences

*Chairholder, Chedoke Health Chair in Child Psychiatry
Director, Offord Centre of Child Studies*



Dr. Karun Singh

Assistant Professor, Department of Biochemistry and Biomedical Sciences

Chairholder, David Braley Chair in Human Stem Cell Research

LEARNING OBJECTIVES:

- To briefly review the genetic epidemiology of autism
- To understand our current understanding of the genetic architecture of autism
- To highlight potential advances in diagnostics and therapeutics that might arise
- To explore the potential of stem cell research in understanding the etiology of autism



Department of Medicine