

# Community Education Service

## What Can Studying the Brain Teach Us about Autism Spectrum Disorders?

Presented by: Signe Bray, PhD  
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Alberta Children's Hospital Research Institute

Telehealth/  
Video-  
conference  
available

**Tuesday April 15, 2014**  
**Session: 11:00 am - 12:30 pm**  
**Sign in: 10:45 am**  
**Alberta Children's Hospital**  
**Kinsmen Learning Centre (4th floor)**  
**2888 Shaganappi Trail NW**

Session is  
FREE of charge/  
Parking fees may  
apply/Limited  
child care  
available, call  
(403) 955-2500

Please register no later than **April 8, 2014**. Courses with low registration will be cancelled one week prior to the session.  
Register by visiting <http://frcr.albertahealthservices.ca/ces.php>

If you are AHS staff requesting Telehealth, please proceed to  
<https://vcscheduler.ca/schedule20/calendar/calendar.aspx?ID=1268>

If you are not with AHS and are requesting Telehealth, please contact CES at [ces@albertahealthservices.ca](mailto:ces@albertahealthservices.ca)

**In this session participants will learn how the brain is  
affected in people with autism and about ongoing  
research studies at the Alberta Children's Hospital.**

Level I Activity: This session presents an overview of how the brain is affected in people with autism, and would best meet the needs of families and/or professionals with little to no knowledge of, or experience, with this topic.

This session is presented by the Community Education Service of the  
Child and Adolescent Addictions and Mental Health Portfolio (CAAMHP) of Alberta Health Services in  
partnership with the [University of Calgary](#) and [Alberta Children's Hospital Research Institute](#)