



Research Seminar

Tuesday, September 13, 2016

12:30 PM to 2:00 PM

The Child Psychiatry Research Committee is sponsoring a Child Psychiatry Research Seminar. This seminar is open to all staff and students. The seminar will be informal and encourage active audience participation and discussion.

“PREDICTIVE FACTORS OF TREATMENT RESPONSE FOR DEPRESSED ADOLESCENTS WITH CLUSTER B PERSONALITY TRAITS: PRELIMINARY RESULTS”

Presenters: Dr. JOHANNE RENAUD AND HER TEAM

Dr. Johanne Renaud, Child and Adolescent Psychiatrist, Medical Chief of the Child Psychiatry Program, Douglas Institute, Associate Professor of Psychiatry, McGill University, Manulife Senior Fellow in Teen Mental Health, Manulife Centre for Breakthroughs in Teen Depression and Suicide Prevention.

Johanne Renaud, MD, MSc, FRCPC, strives to improve preventative and treatment measures by implementing research protocols on innovative interventions for depressed youth and their families. This includes research into mental health services and interventions for youth at risk of suicide. She published the first Canadian psychological autopsy study on the topic of completed suicide in youth under 18 years of age. She has also been an expert witness on youth suicide for the Canadian government. In 2003, Johanne Renaud joined the McGill Group for Suicide Studies at the Douglas Institute. In 2011, she was nominated Standard Life Senior Fellow in Teen Mental Health; as such, she chairs the Standard Life Centre for Breakthroughs in Teen Depression and Suicide Prevention.

As a clinician, Johanne Renaud holds the title of medical chief for the youth section of the Douglas Institute's Depressive Disorders Program—a subspecialized service for children and adults suffering from major depression, suicidal ideation or behaviour, or pathological bereavement.

Date: Tuesday, September 13th, 2016

Time: 12:30 to 2:00 PM

Place: The Montreal Children's Hospital, Glen Site
1001 Decarie Blvd.
Block B
Conference room – **B 07 1273**



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





Learning Objectives:

1. Participants will get a view of the importance, prevalence and clinical impact of mood dysregulation in adolescent depression and cluster B personality traits.
2. Participants will learn about the therapeutic principles followed and how they need to be adapted to work with adolescents with depression and cluster B personality traits.
3. Participants will learn about what factors which contribute to effective treatment responses in adolescents with depression and cluster B personality traits.

