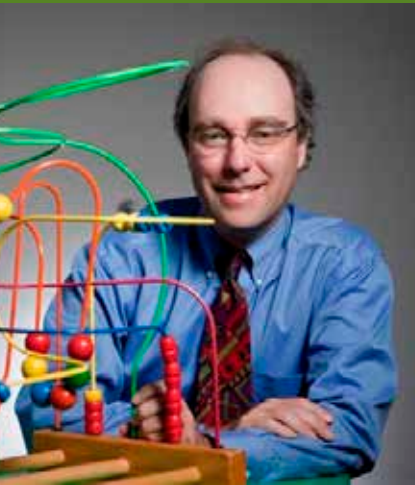


BC WOMEN'S HOSPITAL RESEARCH ROUNDS

DATE: NOVEMBER 17, 2017
08:00-09:00 AM | D308 SHY BLDG

PRENATAL SSRI EXPOSURE:
DEVELOPMENTAL & BEHAVIOURAL
OUTCOMES DURING GESTATION &
EARLY INFANCY

Speaker: Dr. Tim Oberlander



Dr. Oberlander is a Developmental Pediatrician and Medical Lead for the Complex Pain Service at BC Children's Hospital, whose work "bridges" developmental neurosciences and community child health.

His work provides strong evidence that both maternal mood and in utero selective serotonin reuptake inhibitor (SSRI) antidepressant exposure influences infant and childhood behaviour, possibly via early changes in central serotonin signaling.

Learning Objectives

1. Learn about early developmental effects of in utero SSRI antidepressant exposure.
2. Understand how the impact of in utero SSRI antidepressant exposure differs from exposure to mothers' mood disturbances during pregnancy.
3. Discuss why behaviour in some but not all, infants and children with prenatal antidepressant exposure might be at risk.

"The BC Women's Research Rounds is a self-approved group learning activity (Section 1) as defined by the Maintenance of Certification program of the Royal College of Physicians and Surgeons of Canada"

FOR MORE INFORMATION: <http://www.whri.org/about-us/news-events/ResearchRounds.aspx>



BC WOMEN'S
HOSPITAL+
HEALTH CENTRE



WOMEN'S HEALTH
RESEARCH INSTITUTE
AT BC WOMEN'S

