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Monday, March 23, 2015

TIME:

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

LOCATION:

MDCL 3020

WEBSITE:

www.demystifyingmedicine.ca

CONTACT INFO:

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Department of Medicine



Continuing Health **Sciences Education**

Early Origins of Health and Disease: Pregnancy and Beyond

SPEAKERS:



Dr. Sarah McDonald

Canada Research Chair in Maternal & Child Obesity Prevention & Intervention

Associate Professor, Division of Maternal-Fetal Medicine, Departments of Obstetrics & Gynecology, Radiology, and Clinical Epidemiology & Biostatistics



Dr. Deborah M. Sloboda

Canada Research Chair in Perinatal Programming Associate Professor, Department of Biochemistry & Biomedical Science

Associate Member, Departments of Obstetrics & Gynecology and Pediatrics

LEARNING OBJECTIVES:

- Introduce the concept that postnatal disease risk has intrauterine origins
- Discuss maternal adaptation to pregnancy and how this influences offspring development
- Introduce current clinical guidelines on pregnancy weight gain
- Discuss how maternal weight gain impacts the mother and her child