The Department of Nutritional Sciences
Fall 2018 Seminar Series

Guest Speaker:

Daniel B. Hardy, PhD
Scientist, The Children's Health Research Institute and The Lawson Health Research Institute
Associate Professor, Departments of Ob/Gyn and Physiology & Pharmacology
University of Western Ontario, London, Canada

“The Role of ER Stress in Placental Insufficiency and Long-term Metabolic Disease”

Host: Daniel Hoffman, PhD
The Department of Nutritional Sciences, Rutgers University

Dr. Daniel B. Hardy is an Associate Professor in the Departments of Ob/Gyn and Physiology & Pharmacology. He is also a Scientist with the Children’s Health Research Institute (CHRI). Since 2008, Dr. Hardy’s laboratory focuses upon the molecular mechanisms underlying how impaired fetal development can predispose offspring to metabolic deficits in adulthood. Recently his laboratory group has examined how drugs in pregnancy (i.e. nicotine, 9-THC, and SSRI’s) impact long-term metabolism in the offspring. Dr. Hardy has been supported by CIHR, NSERC, CFI, Women’s Development Council, and the Molly Towell Perinatal Research Foundation. In 2011, Dr. Hardy has received the Perkin-Elmer Early Career Award by the Perinatal Research Society and was named Children’s Health Research Institute’s “Scientist of the Year” in 2014.

Wednesday, September 26, 2018, 2:30 PM
Food Science and Nutritional Sciences Building, 65 Dudley Road, Conference Room 120

For more information about this seminar or to request a visitor one-day parking permit please contact Laura Amador, Department of Nutritional Sciences, lamador@sebs.rutgers.edu, 848-932-5425