

CHILD HEALTH AND HUMAN DEVELOPMENT (CHHD)

PEDIATRIC RESEARCH COMMUNITY

MONDAY NOON SEMINAR

Microengineered organs-on-chips to bridge the gap between cell culture and animal models

CHRISTOPHER MORAES, PhD

Cellular Microenvironment Design Lab Assistant Professor, Department of Chemical Engineering McGill University

Monday, November 9, 2015 12:00 p.m. – 1:00 p.m.

Research Institute of the McGill University Health Centre (RI-MUHC) Glen Site, E.M1-3509

> Info: **Dr. Noha Gerges**, Manager Child Health and Human Development noha.gerges@mail.mcgill.ca