

RESEARCH SEMINAR SERIES

Gestational diabetes and the developmental origins of disease. Implications for cardiometabolic disease treatment.

December 4, 2024 | 12:00 pm – 12:50 pm

050 Apotex Centre, Bannatyne Campus



Dr. Vernon Dolinsky

Assistant Professor

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Dr. Vernon Dolinsky is Professor and Associate Head of Pharmacology and Therapeutics at the University of Manitoba. He is also a research scientist and co-lead of the interdisciplinary DREAM diabetes research theme that is focused on discoveries that improve the diagnosis, prevention and management of obesity and type 2 diabetes in children at the Children's Hospital Research Institute of Manitoba. His CIHR funded research program has made important contributions to understanding mechanisms responsible for diabetes and cardiovascular disease development, including the developmental origins of these diseases and has over 100 peer-reviewed publications. He has been the past recipient of the Basic Science Career Development Award from the Manitoba Medical Services Foundation, the John Moorhouse Fellow of the Diabetes Foundation of Manitoba, 2014-17 and received the Ken Hughes Young Investigator Award from the Faculty of Health Sciences in 2016. He was also the recipient of the Henry Friesen Award Lectureship from the Canadian Society of Endocrinology and Metabolism.