## The metabolic impact of the small intestine, kidney and the brain Tony K.T. Lam, PhD

## Abstract:

The Lam laboratory at the Toronto General Hospital Research Institute & University of Toronto investigates the underlying regulatory mechanisms of energy and glucose homeostasis in obesity and diabetes. In this lecture, I will present evidence indicating that the small intestine, kidney and the brain work through an orchestrally fashion in vivo to regulate glucose homeostasis, food intake and body weight.