

UBC James Hogg Research Centre Friday Seminar Series

“Quantitative Multiplexed Protein Biomarker Profiling: Applications in Disease Diagnosis and Translational Medicine”

Dominic Eisinger, PhD

Director, Strategic Development, Rules Based Medicine

ABSTRACT: Measuring secreted and shed proteins that are present in blood and other fluids is a highly effective strategy for generating useful biomarker patterns for a wide range of complex diseases. The advent of low density multiplex immunoassays lead to the emergence of “biomarker patterning” whereby combining the predictive power of each marker, a high degree of sensitivity and specificity can be achieved

Friday, April 15, 2011 at 11:30 am - 12:30 pm

**Gourlay Conference Room, 1st Floor,
The James Hogg Research Centre, University of British Columbia,
Institute for Heart + Lung Health, St. Paul's Hospital, Vancouver, BC, Canada**

Information: Contact Jacqui Brinkman at 604-682-2344 x63461

This event is a Self-Approved Group Learning Activity as defined by the Maintenance Certification Program of the Royal College of Physicians and Surgeons of Canada.



PROVIDENCE HEALTH CARE
Research Institute
Pursuing **real life** health solutions.



Institute for
HEART+LUNG Health
Strong beats. Clear breaths. Full lives.



a place of mind