



Dr. Jason Schuman
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Wednesday, March 14, 2012
12:00pm
in LSC3

Life Sciences Centre
2350 Health Sciences Mall

“Biacore SPR in the Development of Bio-Therapeutics: 2nd Generation Factor VIII”

Biotherapeutics represent the most rapidly growing class of human drugs. The generation of potent biotherapeutics is an iterative process that involves the generation and optimization of several parameters to maximize clinical potential. Surface plasmon resonance (Biacore) provides a robust method to characterize multiple biophysical parameters that effect drug efficacy. A review of the technology will be given applied to the development of a 2nd generation factor VIII with reduced immunogenicity.

This Seminar is sponsored by:



Host: Dr. Ed Conway, CBR Director, Professor of Medicine, UBC



Refreshments will be served 10 minutes before the seminar
Seminar information: 604 822 7407

