

Vice President Research and Development

Sirius Genomics

October 15, 2009

Sirius Genomics is a biotechnology company based in Vancouver, British Columbia. By correlating genes to phenotypes, we are developing DNA-based diagnostic (Dx) and pharmacogenetic (PGx) tests for critical care. Our product focus is currently concentrated on the development of Dx and PGx tests for sepsis, a systemic blood infection.

Job Description

1. Develop and direct implementation of scientific strategy for the development of our existing companion diagnostic products
2. Develop and direct implementation of scientific strategy for new companion diagnostic products
3. On a daily basis work with and incorporate statistical, biological, genetic, clinical, and regulatory input from company personnel, corporate partners, and consultants into a cohesive scientific strategy
4. Responsible for initiating grant requests for co-funding of scientific research
5. Source, contract, and manage external consultants
6. Work with members of the senior management team including Vice Presidents of Clinical & Regulatory Affairs, Legal, Intellectual Property, Business Development and the CEO
7. Work cross functionally on various tasks common in a small company environment
8. Report to the President and CEO
9. This is a full time position based in Vancouver, BC.

Qualifications

1. PhD (or a graduate degree with equivalent experience) or MD focused in genetics with considerable experience in biostatistics, bioinformatics, and epidemiology with experience in critical care medicine a plus
2. A minimum of 10 years experience in the diagnostic or pharmaceutical industry

3. Significant experience correlating genotype to phenotype in the clinical setting
4. Significant experience running genome wide association studies, and candidate gene studies
5. Strong written, oral, presentation and interpersonal skills required
6. Ability to self-start and independently lead projects

How to Apply

We offer a competitive salary and excellent benefits. If you are interested in exploring this challenging and rewarding opportunity, please forward your resume by November 16, 2009:

Human Resources
Sirius Genomics
Suite 603 – 1125 Howe Street
Vancouver, BC
V6Z 2K8

HR@SIRIUSGENOMICS.COM

We thank all applicants who apply, but only those candidates selected for an interview will be contacted