



## British Columbia Biotech

Jurisdictions around the world are all vying to be the next leading biotech cluster, but to date, few have achieved real success.

In British Columbia, we've focused our efforts on building strong, globally competitive companies led by some of the most talented researchers and business people in the world.

Visit BC Biotech to find out more about how you can be one of those people, and how in British Columbia we are well on our way to achieving real cluster success, and truly becoming a life sciences leader...in addition to being one of the most beautiful and livable regions in the world.



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Suite 900 - 1188 West Georgia St. Vancouver, BC V6E 4A2 ■ T 604.669.9909 ■ F 604.669.9912 ■ [www.bcbiotech.ca](http://www.bcbiotech.ca)

## science driven

Our commitment to serving patients lies at the heart of Amgen's success. As the world's largest biotechnology company, we discover, develop, manufacture and market therapies upon which thousands of people rely. And thousands of highly committed individuals from across the professional spectrum are involved in the complex, multifaceted process that takes an idea out of the laboratory and lets us bring it, in the form of a needed therapy, to patients. Bring your sense of commitment to Amgen and be part of this extraordinary process. As an EEO/AA employer, Amgen values a diverse combination of perspectives and cultures. M/F/D/V.

**Amgen offers the chance to truly innovate and contribute to the big picture in science. Our R&D focus on nephrology, oncology, inflammation and bone disease, and neurology has already produced six marketed products and a promising pipeline of new human therapeutics to come. A world-class sales force, global manufacturing operations, and clinical development sites on three continents complete our picture as a Fortune 500 company and leading biotechnology company committed to improving people's lives.**

**AMGEN WASHINGTON HAS EXCITING OPPORTUNITIES AVAILABLE AT OUR SEATTLE FACILITY.**

**At our Seattle facility, our employees enjoy all the benefits of this rich community, from beautiful mountain and ocean scenery to year-round outdoor recreational activities to world-class cultural and intellectual opportunities. Join us, and come be a part of the big picture at Amgen!**

**To learn more about job openings at Amgen Washington and to apply online, please visit [www.amgen.com/careers](http://www.amgen.com/careers).**

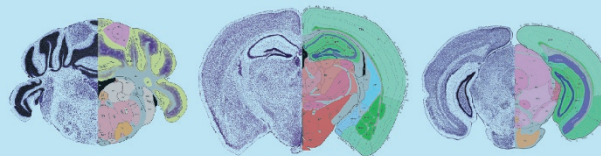


*Dramatically Improving People's Lives*

[www.amgen.com/careers](http://www.amgen.com/careers)

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## ALLEN INSTITUTE for BRAIN SCIENCE

### JOB OPPORTUNITIES

The Allen Institute for Brain Science is a not-for-profit research organization that combines industrial, multi-disciplinary approaches to address fundamental questions in neuroscience. Our inaugural project, the Allen Brain Atlas ([www.brain-map.org](http://www.brain-map.org)), has created a cellular-level, anatomically faithful, gene expression map of each gene in the adult mouse brain; this unprecedented data set and tools for analysis are freely available to the scientific community around the world. After completion of the Atlas project in mid-2006, the Allen Institute will be pursuing collaborative scientific programs around the use of the Atlas data and platform, and will be initiating programs in systems neuroscience that build on the Atlas data. We are seeking energetic, highly qualified team members to add to our diverse team. Specifically, we are seeking to fill the following openings:

- Development Director**
- Associate Director, Data Annotation**
- Associate Director, Systems Neuroscience**
- Atlas Product Manager**
- Post-Doctoral Fellows in Neuroscience and Informatics**
- Lab Supervisor**

The Allen Institute for Brain Science is located in Seattle, Washington. Seattle and the Northwest offer unparalleled lifestyle opportunities with access to a thriving research community.

We offer competitive compensation and benefits.

To apply, please visit [www.alleninstitute.org](http://www.alleninstitute.org).

The Allen Institute for Brain Science is an equal opportunity employer.

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## Canada Research Chairs: Aquatic Conservation

### in the Department of Biological Sciences Simon Fraser University

The Department of Biological Sciences seeks to appoint two tenure-track Tier II Canada Research Chairs in Aquatic Conservation. Candidates should have a strong international track record in research on conservation of marine or freshwater ecosystems. Areas of research interest could include fisheries, anthropogenic impacts on habitats, ecosystem dynamics, land-water linkages, and the ecology of threatened species.

Appointment will be at the Assistant or Associate Professor level. Successful candidates will be nominated by the university through the Canada Research Chair program <http://www.chairs.gc.ca/>. The positions will benefit from a strong research environment with more than 15 faculty members with common interests in aquatic ecology, conservation and management including the newly-established Tom Buell BC Leadership Chair in Salmon Conservation <http://www.sfu.ca/biology/faculty/reynolds/>

Review of applications will begin on March 31st 2006, and the search will remain active until the positions are filled. Applicants should send a curriculum vitae, three representative reprints, a two-page summary of their research objectives and teaching philosophy, and three letters of reference to:

Dr. Tony D. Williams, Chair  
Department of Biological Sciences  
Simon Fraser University  
8888 University Blvd.  
Burnaby, B.C. V5A 1S6  
Canada  
E-mail: [tdwillia@sfu.ca](mailto:tdwillia@sfu.ca)  
FAX: 604 291-4312

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. The appointment is subject to final budgetary approval by the University.

*Simon Fraser University, located in the greater Vancouver area, is committed to employment equity, welcomes diversity in the workplace, and encourages applications from all qualified individuals including women, members of visible minorities, aboriginal persons, and persons with disabilities.*

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## OHSU | OGI SCHOOL OF SCIENCE & ENGINEERING

### Gordon and Betty Moore Endowed Chair in Biomedical Engineering

The OGI School of Science and Engineering at Oregon Health & Science University seeks candidates for an endowed Professorship. Applications are invited from distinguished scientists working in health-related areas of nanobiotechnology, as broadly defined. Applicants should have a record of significant academic accomplishment; preference will be given to those candidates with strong records of extramural funding, program development, and translational research.

The successful candidate will exhibit leadership skills, including the ability to recruit and mentor promising young faculty. He/she will be expected to build a program that will engage OHSU scientists and clinicians, state and regional organizations, and industrial partners. All areas of research will be considered; existing faculty strengths include neuroscience, cardiovascular disease, biomedical optics and imaging.

The Biomedical Engineering (BME) Department will soon move to a new building near the Willamette River in downtown Portland, Oregon. This location, connected to OHSU's main campus by an aerial tram, will anchor OHSU's emerging South Riverfront Campus — a focus for biotechnology development in Portland that will integrate OHSU and other regional academic, research and clinical activities.

Applicants should submit electronically a curriculum vitae, a statement of research and teaching interests and the names of six potential references to: [moore.chair.search@bme.ogi.edu](mailto:moore.chair.search@bme.ogi.edu). Inquiries and requests for additional information may be sent to: [moore.inquiries@bme.ogi.edu](mailto:moore.inquiries@bme.ogi.edu). All contacts will be held in confidence.

*OHSU is an Affirmative Action, Equal Opportunity Institution*

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## Med BioGene

is a Vancouver area biotech company focused on oligo-based DNA microarray technology.

- Rapid **ADME** analysis
- **Pharmacogenomics** services
- Assisting pharma and biotech companies accelerate the **drug discovery** process

We provide the highest quality microarray services for complete gene expression analysis and bioinformatics. In addition, Med BioGene is developing novel human microarray diagnostic kits.

For employment opportunities at Med BioGene, please visit the careers section of our website.

## Med BioGene

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Ph 604-827-5100 • Fax 604-827-5120  
[www.medbiogene.com](http://www.medbiogene.com)

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## World Microarray Congress

March 24/25 2006  
Vancouver, Canada

[www.worldmicroarraycongress.org](http://www.worldmicroarraycongress.org)

## World Microarray Congress 2006

will provide an opportunity for researchers and industry leaders from all over the world to come together to share their expertise, exchange ideas and promote education about the diverse field of microarray technology.

Speakers at the conference include representatives from:

- Norwegian Radium Hospital
- Wellcome Trust Sanger Institute
- GE Healthcare
- University Health Network, Toronto
- University of Massachusetts
- Agendia
- University of Queensland
- Agilent Technologies
- University of British Columbia

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