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Department of Pharmacology & Toxicology

-The In Vivo Pharmacology Facility provides standard & specialized pharmacology assays, device testing, education, & investigative & drug development services

-Ph.D. program provides students with knowledge, insights & skills needed to make profound scientific contributions

-Online masters programs designed to fit busy lifestyles & to advance ambitious career goals

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Computational Chemical Biology Research Investigator (PhD)

Multiple positions are available for highly-motivated scientists to join a dynamic group in the Center for Proteomic Chemistry/Lead Finding Platform. This is an exciting opportunity to perform cutting-edge research at our Cambridge site. Reporting to the Head of Lead Discovery Informatics, you will be responsible for the computational analysis of HTS and phenotypic screening data to elaborate novel chemical matter and mechanisms of action. You will apply state-of-the-art chemical biology approaches for the elucidation of the biological profile of small molecules regarding their targets, off-targets, phenotypic outcome and side-effects via an in-depth understanding of biological networks.

The ideal candidate will hold PhD degree in computational biology, bioinformatics or cheminformatics and possess the following qualifications: Experience with 'omics data and molecular pathway/network analysis to enhance target knowledge, familiarity with compound information databases and understanding of up-to-date biological screening paradigms.

To apply please go to <http://www.novartis.com/careers/job-search/brassring/usa.shtml>

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PERCIVIA LLC is a Boston area, 45 person biotech start-up company that develops recombinant therapeutic proteins using the PER.C6® human cell line, with a focus on bio-better and bio-similar projects. To this effect, PERCIVIA has developed a highly efficient protein production platform based on the PER.C6® cell line for the production of human therapeutic proteins with native human characteristics, at extremely high yields. The use of a host human cell line eliminates the risk of having non-human contaminants in biological products used for human therapy.

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Currently we have **DIRECTOR / ASSOCIATE DIRECTOR LEVEL** openings in the following areas:

- | | |
|--------------------------------|--------------------------------|
| Cell Line Development | Upstream Process Development |
| Downstream Process Development | Protein Analytical Development |

* *Qualified applicants must have demonstrated preclinical & clinical development phase (IND phase) industry experience – moving the protein candidates out of late stage research and into early stage development.*

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Qualified individuals should send their applications to careers@percivia.com

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