Post-Doctoral Research Position – Neuroscience & Pain

A postdoctoral position is available to study the cellular/biochemical mechanisms of pain at the University of Pennsylvania. Research in the Spine Pain Lab focuses on mechanisms of pain from injuries and the neuronal and immunologic cascades in the CNS which cause persistent pain. Candidates should have an established background in neuroscience or cell and molecular biology; prior research experience and skills in molecular or cellular biology or immunology is preferred. The post-doctoral investigator will coordinate aspects of several ongoing projects in the lab and be encouraged to develop additional independent projects. Ongoing projects include in vivo behavioral studies, electrophysiology, and cell culture. An ability to coordinate multiple ongoing projects in a busy environment is required. Excellent facilities and opportunities to interact with faculty from engineering and medical sciences engaged in a broad spectrum of biomedical applications.

See [http://spinepain.seas.upenn.edu](http://spinepain.seas.upenn.edu) for more details.

Competitive salary for this position will be negotiated on the basis of years of relevant experience, publication record, and strength of letters of recommendation. Interested applicants should send: their curriculum vitae, contact information for 3 references (address, phone number, email), and two recent first-author publications to:

Beth Winkelstein, Ph.D.
Department of Bioengineering
University of Pennsylvania
240 Skirkanich Hall
210 S. 33rd St
Philadelphia, PA 19104-6321
winkelst@seas.upenn.edu