



Seeking a Postdoctoral Fellow in Pain Neurobiology

Dr. Andrea Nackley's laboratory in the Department of Anesthesiology at Duke University integrates molecular genetics, behavioral pharmacology, and clinical epidemiologic measures to understand neurobiological processes underlying chronic pain as well as to identify unique biomarkers for the diagnosis and management of clinical pain conditions. A position is now open for a postdoctoral fellow to lead and execute major projects related to peripheral adrenergic mechanisms that drive chronic pain, inflammation, and neuroinflammation. Extensive knowledge in neuroscience, molecular biology, immunology or related fields is required. Experience with rodent pain models is required and experience in microscopy, electrophysiology, calcium imaging, flow cytometry, and/or molecular genetics is strongly preferred. Applicants must be highly motivated, organized, dependable, and possess excellent written and verbal communication skills.

This position is within a stimulating and dynamic group that interfaces with other basic science labs and clinical programs in the Department of Anesthesiology at Duke University to provide a rich experience in the context of translational pain research.

Minimum Degree Requirements: PhD or equivalent doctorate (eg MD, DVM). If the candidate has completed all of the requirements for a degree, but the degree has not been formally conferred, the candidate may present evidence of completion of the degree requirements, together with a statement documenting the date on which the degree is to be conferred.

Please send a curriculum vitae, research statement, and a list of three professional references to:

Andrea Nackley, PhD

Departments of Anesthesiology and Pharmacology

Duke University

Email: andrea.nackley@duke.edu

Lab URL: nackley.duhs.duke.edu

Applications may also be submitted directly to:

<https://career4.successfactors.com/sfcareer/jobreqcareer?jobId=78988&company=dukeuniverP1>

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Duke aspires to create a community built on collaboration, innovation, creativity, and belonging. Our collective success depends on the robust exchange of ideas—an exchange that is best when the rich diversity of our perspectives, backgrounds, and experiences flourishes. To achieve this exchange, it is essential that all members of the community feel secure and welcome, that the contributions of all individuals are respected, and that all voices are heard. All members of our community have a responsibility to uphold these values.