

Postdoctoral Research Position in Immunocytochemistry/Confocal Imaging

Department of Neurology and Rehabilitation Medicine, The George Washington University
School of Medicine and Health Sciences, Washington, DC, USA

Full-time Postdoctoral Position available immediately, funded by NIH grant, to investigate the pathology underlying the vestibular neural circuitry using an animal model for congenital vestibular disorders. Immunolabeling approaches and confocal imaging will be applied to study the vestibular inner ear and brainstem vestibular nuclei neurons in our new chick model for congenital vestibular disorders.

The successful candidate has experience using imaging approaches at the journal publication level. Preference will be given to a well-organized and self-motivated applicant who has experience working in a biomedical research laboratory. Salary follows NIH guidelines. Please send a cover letter describing your research achievements, career goals, curriculum vitae, and contact information for three professional references to: Dr. Kenna Peusner, Professor of Neurology and Rehabilitation Medicine; Email: peusnerk@gwu.edu.