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**Seattle Children's**  
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**Neurological Surgery  
Associate Professor / Professor**

The recently established Center for Neuroscience at the Seattle Children's Research Institute invites applications for a full-time faculty position, with the University of Washington School of Medicine Department of Neurological Surgery, at the rank of Associate Professor or full Professor, without tenure. Qualified applicants should be established investigators who are applying techniques of molecular, genetic or cellular biology to study mechanisms underlying hydrocephalus. The Center for Neuroscience at the Seattle Children's Research Institute's research vision is to restore children's health through a mechanistic understanding. The applicant's area of research interest should be complementary to the interests of current faculty working on various areas of neuroscience and bioengineering. Researchers interested in understanding CSF hydrodynamics, choroid plexus function, neuroendocrinology, brain metabolism, blood brain barrier function, brainstem neurobiology and proteomics research are particularly encouraged to apply. The successful candidate must have a M.D. and/or Ph.D. degree and have active nationally funded research grants. Level and salary will be based on applicant's qualifications and experience. Responsibilities of the position include development of an independent, extramurally funded research program, establishing a hydrocephalus section within the Center for Neuroscience and mentoring graduate and post-doctoral students and junior faculty investigators.

This position is open until filled. Address any inquiries to **Dr. Jan-Marino Ramirez, Center Director**, at [nino.ramirez@seattlechildrens.org](mailto:nino.ramirez@seattlechildrens.org). Please send CV, a statement of current and future research interests and the names and contact information of three references to: **Wendy Kramer, Seattle Children's Research Institute, 1900 Ninth Avenue, M/S C9S-9, Seattle, WA 98101.**

For more information about Seattle Children's Research Institute, please visit:  
<http://research.seattlechildrens.org>.

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**Faculty Position: Anatomical Sciences**

The Ga. Campus- Philadelphia College of Osteopathic Medicine, invites applications for a full-time tenure track position at the level of Assistant/Associate Professor. Teaching responsibilities will be in Medical Gross Anatomy (cadaver based) and Histology. Experience in related anatomical sciences such as embryo, neuroscience/anatomy appreciated. Applicants must have a Ph.D., D.O., M.D., or equivalent degree; post doctoral and some teaching experience preferred. Scholarly pursuit is expected.

Candidates should send CV and Letter of Interest to: **Philadelphia College of Osteopathic Medicine, Human Resources Department, 4190 City Avenue, Philadelphia, PA 19131, Fax 215-871-6505 or email: [hr@pcom.edu](mailto:hr@pcom.edu) EOE WWW.PCOM.EDU**

