

Queen's University Centre for Neuroscience Studies



A TIER 2 CANADA RESEARCH CHAIR (TENURE-TRACK POSITION) IN FUNCTIONAL IMAGING.

The Centre for Neuroscience Studies at Queen's University in Kingston, Ontario, Canada is building a new Imaging Centre that includes a high-field scanner for functional magnetic resonance imaging for research purposes. The new facility will support both human and animal imaging protocols. Queen's University now invites applications for a tenure-track position in Imaging Physics. The successful applicant will be nominated by Queen's University for a prestigious Tier II Canada Research Chair in Functional Imaging and is expected to develop an independent research program and to join with members of the **Centre for Neuroscience Studies** and the **Behavioural Research And Imaging Network of Ontario** (including Drs. Ravi Menon at Robarts Research Institute, University of Western Ontario and Randy McIntosh University of Toronto) to install and develop functional magnetic resonance imaging technology and medical physics at Queen's University. The successful candidate must hold a Ph.D. in medical physics in the area of magnetic resonance imaging with at least two years of postdoctoral training, preferably in the area of functional imaging. Salary will be commensurate with experience.

Queen's University is committed to employment equity and welcomes applications from all qualified women and men, including visible minorities, aboriginal people, persons with disabilities, gay men and lesbians.

Applications including curriculum vitae, copies of recent publications, one page statement of research interests and names of three referees should be sent to Dr. Douglas P. Munoz, Director, Centre for Neuroscience Studies, Room 106 Abramsky Hall, Queen's University, Kingston, Ontario Canada K7L 3N6. Telephone (613) 533-6360; Fax (613) 533-6840. Review of applications will commence on November 29th, 2002 and will continue until the position is filled.