## POST-DOCTORAL POSITION AVAILABLE

A post-doctoral position is available to investigate the mechanisms by which perinatal brain injury and infection alter the development of the immune system in mammals. Research in our laboratory is centered in neonatal brain injury and pediatric/adult stroke (*Science Translational Medicine* 5:193ra190, 2013; *J. Neuroscience* 34:16467, 2014; *Stroke* 46:1947, 2015). A variety of experimental approaches, including mouse genetics, biochemistry, immunology, cell biology, and animal surgery are used in our research. Our laboratory will relocate to the University of Virginia School of Medicine, Dept. of Neuroscience soon, and the position is available from January 2018. Candidates should have a recent Ph.D. degree with strong background in molecular biology, cell biology, or neuroscience. Previous experience in cell signaling and immunobiology is preferable. The salary is in accordance with the NIH NRSA stipend levels, and the fringe benefits follow the University of Virginia Human policies. Interested individual(s) should send his or her curriculum vitae and the names/contact information of three references to:

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