

## Post-Doctoral Fellowship in Neuropsychopharmacology

The Reichel Laboratory in the Department of Neuroscience at the Medical University of South Carolina (MUSC) has a post-doctoral position open. The successful applicant will get to work on a NIH/NIDA funded project bridging the gap between drug induced cognitive dysfunction and relapse. We will use a variety of behavioral, pharmacological, neurochemical, and chemogenetic approaches to answer key questions about addiction pathology and to identify cellular and circuit-specific neuroplasticity mediating drug-induced cognitive dysfunction. Fellows will receive a competitive salary and benefits and may be supported by a NIH/NIDA T32 training program in addiction.

For more information, visit: <https://twitter.com/ReichelLab>  
<https://medicine.musc.edu/departments/neuroscience/research/reichel-laboratory>

Contact [reichel@musc.edu](mailto:reichel@musc.edu)

MUSC is located in the beautiful coastal city of Charleston, a historic seaport famous for its architecture, gardens, and restaurants. The presence of nearby colleges, beaches and rivers, and a pleasant subtropical climate add to Charleston's many charms.

To apply, send a letter of interest, CV, and names of 3 references by e-mail to:

Dr. Carmela M Reichel  
Department of Neurosciences  
173 Ashley Avenue, BSB416B  
Medical University of South Carolina  
Charleston, SC 29425

E-mail: [reichel@musc.edu](mailto:reichel@musc.edu)