

Interested in a Career in Clinical Research? Hoping to go to Grad School? Get started with MUSC.

Join the Behavioral Health Innovations Lab and be a part of an exciting team doing innovative research. We have one position available with a flexible Fall 2026 start date (September-October). The position is led within a vibrant research team, led by Dr. Jennifer Dahne, and is primarily focused on studies of technology-based interventions for smoking cessation and depression treatment within medical settings. This position offers a great opportunity for an entry level clinical research job for individuals interested in a career in psychology or a related health discipline (medicine, nursing), particularly those steering toward clinical research. A full-time, weekday, in-person schedule is required. Duties will be varied but consist primarily of virtual participant contacts (screening, consenting, assessment), associated research support (data collection), and assistance with regulatory documentation. Research staff work across multiple studies within a small, tightly knit, and fun research team comprised of a program manager, program coordinators, research assistants, statisticians, and trainees (high school students, predoctoral interns, postdoctoral fellows). Experience with REDCap is preferred, but not required. Possibilities for upward advancement are possible, as are opportunities for presentation at scientific conferences. Opportunities for professional learning are always available through frequent and diverse campus seminars, journal clubs, and more.

This position is based within Department of Psychiatry at the Medical University of South Carolina, located in beautiful and historic Charleston, SC. Excellent restaurants, outdoor activities and beaches are available to all.

Specific information, job duties and instructions to apply can be found here. This position listing will be open until a suitable candidate is identified.

Questions?
Jennifer Dahne, PhD: dahne@musc.edu
Noelle Natale (Program Manager): natalen@musc.edu