



The Ferreira laboratory at the Medical University of South Carolina (MUSC) and Hollings Cancer Center in Charleston, SC (http://www.ferreiralab.com) is seeking highly motivated and creative postdoctoral in designing and developing interested fellows engineered conventional and regulatory T cell therapies for autoimmune disease and cancer. Our research program is diverse, combining T cell biology, synthetic biology, and genome engineering approaches to study autoimmunity and cancer in immunocompetent and humanized mouse models of disease. Selected candidates will work in collaborative and interdisciplinary team and will be encouraged to develop their own research interests. Candidates must have a PhD in biology, immunology, or a related field. Applicants for the position should send a CV, a brief statement of their research interests, and contact information for three references to Dr. Leonardo Ferreira at ferreirl@musc.edu.