

**Postdoctoral Positions, Evavold Lab  
Emory University School of Medicine  
Department of Microbiology and Immunology**

Two postdoctoral positions are available in the Evavold lab at Emory University School of Medicine in the Department of Microbiology and Immunology to study T cell responses in mouse models and human samples. Potential projects would build on our previous work to track CD4 and CD8 antigen specific T cell responses using the novel micropipette adhesion frequency assay to define both the affinity and frequency of antigen specific T cells during autoimmune and infectious disease. One position is available to analyze T cell responses in murine models, and a second position is available to assess T cell responses from Multiple sclerosis patients. The candidate for the second position requires good people skills and a willingness to interface with the patients and clinicians in the MS clinic.

Successful candidates should possess previous experience working with murine models and/or human immunological diseases, proficiency in immunological assays (e.g., antigen-stimulated proliferation, cytokine production, etc.), FACS analysis, and basic molecular techniques (e.g., PCR, real-time PCR, Western blot, etc.). A Ph.D. degree in immunology or related fields is the minimal requirement for application. Candidates with previous experiences in autoimmunity or anti-microbial immunity are particularly encouraged to apply.

Interested individuals should submit a copy of his/her CV along with names of 3 references to Brian Evavold, [bevavol@emory.edu](mailto:bevavol@emory.edu).