

Postdoctoral Positions in Human Immunology – Emory University

Postdoctoral opportunities in Human Immunology are available in the laboratories of Iñaki Sanz and Eun-Hyung Lee at the Lowance Center for Human Immunology at Emory University in Atlanta. Positions are available in either lab or as shared positions for collaborative research between the two investigators. Areas of research include: Human B cells and plasma cells regulation; contribution to primary and memory response; generation of short- and long-lived plasma cells in lupus and other autoimmune diseases, vaccination and infectious responses with major emphasis on COVID-19, and transplantation; and understanding targeted therapies in autoimmune diseases using state-of-the-art immunological, molecular and computational approaches. Positions are supported through funding from NIH grants, the Gates Foundation, and the Lowance Endowment.

Qualified candidates will have a PhD or equivalent degree in Immunology or other fields of relevance including Molecular or Cell Biology, Virology, Computational Biology, and Biomedical Engineering. The ideal candidate will have a strong publication record and excellent references. He or she will be highly driven and committed to becoming an independent scientist.

Interested candidates should send cover letter and biosketch and arrange for 3 letters of recommendation to be sent to:

Iñaki Sanz, MD
Mason I. Lowance Professor of Medicine and Pediatrics
Chief, Division of Rheumatology
Director, Lowance Center for Human Immunology
ignacio.sanz@emory.edu

Eun-Hyung Lee, MD
Associate Professor of Medicine
Director, Emory Asthma Program
f.e.lee@emory.edu

Emory University is an Equal Opportunity/Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, gender identity, sexual orientation or protected veteran status

