

Multiple Faculty Positions at all Levels in the Division of Clinical Immunology & Rheumatology at the University of Alabama at Birmingham

The Division of Clinical Immunology & Rheumatology at the University of Alabama at Birmingham (UAB) invites applications for faculty positions at all levels in basic, translational, and clinical research. The Division is seeking three types of candidates:

1. Basic scientists and physician-scientists whose research programs focus on mechanisms of rheumatic diseases, autoimmunity and immunology, with the long-term goal of developing novel treatments and therapeutics.
2. Clinical investigators whose research programs focus on epidemiology, outcomes, and/or testing experimental therapeutics in rheumatic and autoimmune diseases.
3. Clinician educators with an interest in clinical care and teaching who value an academic environment dedicated to improving the understanding and treatment of rheumatic diseases.

Requirements:

Suitable candidates will have M.D., Ph.D. or M.D./Ph.D degrees (or their equivalents). Physicians must be board certified or board eligible in Rheumatology and eligible for medical licensure in the State of Alabama. Appointments will be commensurate with experience, training and achievements.

Appointments will be either non-tenure earning or tenure earning commensurate with experience, training and achievements.

Application: Applications are accepted online at <https://uab.peopleadmin.com/postings/7654>, posting number F1365P.

About the Division of Clinical Immunology & Rheumatology and the University of Alabama at Birmingham

The Division has excellent investigators in each of these areas as well as in basic studies of immunology, autoimmunity and genetics, and in outcomes research. The Division is a top-ranked program with exceptional strengths in a broad array of clinical areas, including RA, SLE, lupus, vasculitis, scleroderma, osteoporosis and other diseases. The Division is affiliated with the UAB Comprehensive Arthritis, Musculoskeletal, Bone, and Autoimmunity Center, which draws together multidisciplinary teams. This provides an unusually rich environment for collaborations and development of shared resources. Overall, UAB has superb infrastructure for clinical and basic research and particularly strong programs in genetics, basic immunology, and outcomes research. The Division is building on these strengths through expanded patient cohorts to foster clinical and translational research.

The University of Alabama at Birmingham (UAB) is a research university and academic health center that discovers, teaches, and applies knowledge for the intellectual, cultural, social, and economic benefit of Birmingham, the state, and beyond. UAB is internationally renowned for its intensely collaborative culture that has — for more than five decades — produced breakthroughs in education, health care, research, and service. UAB was ranked #1 in the United States, and in the top 10 worldwide, in the Times Higher Education World University Rankings, 2018 Young University Rankings. UAB Medicine is the third largest public academic medical center in the country, with more than 1,900 beds and almost 18,000 employees. UAB Hospital is the centerpiece of the UAB Health System and is the teaching hospital for the UAB School of Medicine. Situated among major research centers and clinics, UAB Hospital provides patients

with a complete range of primary and specialty care services, as well as the most up-to-date treatments and innovations in health care. In addition to UAB Hospital, UAB Medicine includes The Kirklin Clinic of UAB Hospital, UAB Callahan Eye Hospital, as well as several primary and specialty care clinics, a dozen member and affiliate hospitals within Alabama, more than 10 cancer associates in the Southeast, and the Viva Health HMO.

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In tandem with our institution's strong diversity efforts, UAB highly encourages candidates from underrepresented minorities to apply. The University of Alabama at Birmingham (UAB) is an Equal Opportunity/Affirmative Action Employer committed to fostering a diverse, equitable and family-friendly environment in which all faculty and staff can excel and achieve work/life balance irrespective of, race, national origin, age, genetic or family medical history, gender, faith, gender identity and expression as well as sexual orientation. UAB also encourages applications from individuals with disabilities and veterans.

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