

## **Associate Scientist II, MedImmune, LLC, Gaithersburg, MD**

The Department of Respiratory, Inflammation & Autoimmunity (RIA) at MedImmune, LLC has an opportunity for a highly motivated and talented master's level associate scientist.

A demonstrated working knowledge of a broad array of state-of-the-art techniques in both cellular immunology and molecular biology is required. The candidate will participate in the support of ongoing research projects to further the development of large molecule drugs, as well as utilize state-of-the-art in vitro and in vivo approaches to discover and validate new drug targets for treatment of autoimmune and inflammatory diseases. A qualified candidate will have a demonstrated ability to design, execute, and interpret experiments and can pursue new experiments as a result of experimental outcomes.

Position is a hands-on, laboratory-based, role

An understanding of immunology or closely related field

Experienced in the development and execution of in vitro cellular assays to assess immune cell activities

Strong hands on skills in immunological, biochemical and molecular techniques including cell culture, use of primary tissues and cells, isolation of lymphocytes from mouse tissues, multi-parameter flow cytometry, quantification of mRNA (qPCR) and protein expression, ELISA, western blotting, and multiplex assays

Regularly develops new methods, technologies, and processes when necessary for project advancement

Hands-on, in vivo research experience in models of autoimmunity and/or inflammation is a plus

Work independently or in collaboration with others

Ability to multi-task to meet specific goals and timelines

Make detailed observations, analyze data, and interpret results

Prepare precise technical reports summaries, protocols, quantitative analyses, and maintain appropriate documentation

Present findings at internal meetings and may present at external scientific meetings

Serve as a major contributor in the preparation of manuscripts and/or patent applications

Report to lead scientist in a result-driven and creative research environment

Requirements:

M.S. with 5+ years experience or B.S. with 8+ years experience in immunology or related field of study. Highly motivated, innovative, creative, organized and able to independently perform and plan experiments,

A keen scientific interest, strong written and oral communication skills, and the desire to work effectively in a fast paced, collaborative environment.

Job Complexity: Candidates should be able to manage and prioritize a number of different project responsibilities.

Independent research environment is strongly encouraged.

Research - Respiratory, Inflammation and AutoImmune

To Apply;

Please apply at [medimmune.com](http://medimmune.com) or contact:

Geoffrey Stephens, Ph.D.

Scientist II

MedImmune, LLC

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