



MedImmune

Title Scientist I

About the Organization Those who join MedImmune feel a sense of ownership about their future. They thrive with a recognized leader in the biotechnology industry and the wholly-owned subsidiary of AstraZeneca plc. Here, you will join passionate professionals who advance science, technology and medicine to develop products designed to help people live better lives. You will excel in an environment characterized by respect, integrity and growth opportunities...that encourages both individual contribution and collaborative entrepreneurial thinking. Our products and/or product candidates are designed to address areas of need in infection, oncology, respiratory disease and inflammation, cardiovascular/gastrointestinal disease and neuroscience. Explore a MedImmune career as we strive to better more lives, more often, around the world.

Description Title: Scientist I
Location: Gaithersburg, MD
Req #: 1511

Major Duties and Responsibilities (including supervising others):

We have an opening for a Scientist I in our research oncology group focusing on cancer immunology. This position will be responsible for the development of biological therapies affecting the immune system for use in the treatment of cancer. The successful candidate will possess a Ph.D. (or equivalent degree) and have an expertise in cancer immunobiology, as supported by first or senior author publications in peer-reviewed journals. Individuals with a strong laboratory skill set including an expertise and hands-on experience with in vivo disease models to investigate cancer immunology targets and pathways are encouraged to apply. Excellent written and oral communication skills are necessary. Past supervisory experience is a plus.

Position Requirements Experience: 1-3 years of pharmaceutical or biopharmaceutical experience

Special Skills/Abilities:

- Expertise in cancer immunology
- Strong hands-on skills in several of the following: in vitro cell-based assays (cytotoxicity, proliferation, apoptosis, immunophenotyping), polychromatic flow cytometry, ELISA, immunofluorescence microscopy, immunoblotting, molecular biology, si/hRNA assays
- Expertise and hands-on experience with in vivo disease models (e.g., xenograft, orthotopic, syngeneic, adoptive transfer) for oncology
- Outstanding verbal and written communication skills are required
- Innovative, independent and creative thinking, and the ability to work in a collaborative environment are essential
- Well organized and able to prepare technical reports, summaries, protocols, and quantitative analyses and oral presentations with minimal assistance
- Demonstrated leadership abilities, including project managerial skills are preferred
- Experience managing personnel is desirable

Educational Requirements Education: Ph.D. or equivalent in Biology or related field

Company Info MedImmune, LLC. is an Equal Opportunity Employer and does not discriminate on the basis of race, color, religion, gender, age, national origin, disability, veteran status, or any other characteristic protected by federal, state or local law.



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