

About Dragonfly

Founded in 2015 by Dr. Tyler Jacks, head of the Koch Institute at MIT, Dr. David Raulet, one of the world's leading experts in Natural Killer (NK) cell biology, and Bill Haney, a longtime tech entrepreneur and investor, Dragonfly Therapeutics develops novel first-in-class therapeutics targeted at Natural Killer cells and other cells of the innate immune system. Our therapies are designed to counterbalance immune suppressive factors present in the tumor microenvironment and mobilize anti-cancer immune responses, and are expected to be potent as single agents as well as in treatment combinations with existing cancer immunotherapies – such as T cell treatments. Dragonfly's Scientific Advisory Board and founders are major figures in cancer biology and immunology, and launched Dragonfly to harness the power of the immune system to provide breakthrough cancer treatments for patients.

Senior Scientist/Scientist, Immuno-oncology and Immunology

Dragonfly Therapeutics seeks an experienced and motivated Scientist or Sr. Scientist to support development of new cancer therapies. The successful candidate will report to the Head of Biology, and work with Dragonfly's team to discover and develop novel biologic drugs that stimulate immune responses against solid and hematologic cancers.

Responsibilities:

- Play a key role in the understanding and development of new biologic agents against cancer
- Propose, plan and perform studies to deeply characterize the company's drug candidates and their mechanism of action
- Develop and perform cell- and ELISA-based immune assays using primary human NK and T cells
- Design, develop, troubleshoot and establish assays and standard operating procedures as needed
- Provide scientific expertise and train/direct others in research techniques
- Interface with and manage external collaborators, including clinical and academic laboratories, biopharma partners, and CROs
- Work collaboratively within the Dragonfly team

Qualifications:

- Ph.D. degree in immunology (or relevant field)
- 4+ years of relevant research experience, industry experience required
- Strong understanding of immunology, immunotherapy and immuno-oncology
- Mastery of cell- and ELISA-based immune assays and flow cytometry
- Expertise in handling primary T cells and NK cells from mice and humans. Experience with patient samples would be an advantage
- Willingness to be hands-on at the laboratory bench is required
- Ability to design, effectively communicate, and implement research plans efficiently
- Excellent written and verbal communication skills and time management skills
- Ability to work within a team, coordinating with other Scientists and leading Research Associates
- Self-motivated, conscientious, and enthusiastic about curing cancer

Please apply by sending a cover letter and resume to jobs@dragonflytx.com.

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