

OncoResponse

JOB TITLE: Research Associate – Immuno-Oncology, *in vivo*

OncoResponse Inc., a Seattle-based privately held immuno-oncology company, has partnered with MD Anderson Cancer Center to deploy a unique and transformative approach to the discovery of cancer therapeutics. OncoResponse is leveraging the human immune system to identify fully human monoclonal antibodies and discover novel targets that will lead to the development of antibody-derived therapeutics for the treatment of cancer. Be part of an exciting discovery process in the fight against cancer. OncoResponse offers a team-oriented, stimulating work environment, along with competitive compensation, benefits and stock options. Join a small, growing company and make a big difference! Please visit www.oncoresponseinc.com.

Please note: We are following robust COVID infection prevention guidelines. All of our employees who work on site are required to present proof of full vaccination status.

To apply, please email your resume and a cover letter to HR@oncoresponseinc.com

Responsibilities:

OncoResponse seeks a Research Associate to support the preclinical development of antibody cancer therapeutics. The successful candidate will be responsible for the design, execution, and interpretation of both murine *in vivo* studies as well as human and murine *in vitro* experiments related to the discovery and development of antibodies modulating the tumor microenvironment. Hands on experiences in murine *in vivo* models and the characterization of murine humoral and cellular immune responses are required, and knowledge in murine tumor models and human cellular immunology experience is desired. Responsibilities of the position include execution of cell-based functional assays using human and murine primary cells and establishing readouts characterizing the MOA of selected immune modulators in immuno-oncology models. The candidate will be required to support *in vivo* studies, work both independently and in a multidisciplinary team setting to ensure timely completion of studies, and is expected to present experimental findings at internal meeting and through written reports. Responsibilities include, but are not limited to:

- Execute *in vivo* studies in collaboration with immune-oncology *in vivo* lead
- Support PK/KD studies to characterize antibody therapeutics
- Plan and execute cell based murine and human *in vitro* models to characterize immunomodulatory antibodies
- Develop and implement immunological assays for antibody evaluation and specific target validation
- Manage experimental studies and timelines in a fast-paced team environment
- Work independently, establish strategies, and identify actionable undertakings that drive projects in a team environment

Qualifications:

- Bachelor's or Master's degree in Immunology, Cell Biology, or related field
- Minimum of two years of experience in life science research
- Strong hands-on experience in *in vivo* and *in vitro* immunology models and assays

OncoResponse offers a diverse, inclusive environment, and is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, age, gender identity, sexual orientation, color, religion, sex, marital status, national origin, protected veteran status, disability status, or any other status protected by federal, state, or local laws. We are committed to growing a company of diverse, ethical, mission-driven people who respect and value each other's contribution and differences.