



Lab Manager/ Scientist Protein Chemistry

OncoResponse Inc., a Seattle-based privately held immuno-oncology company, has partnered with MD Anderson Cancer Center to deploy a unique and transformational 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 <http://www.oncoresponseinc.com>.

OncoResponse offers a team-oriented, stimulating work environment. Competitive compensation, benefits and stock options are offered. We recognize the importance of balance and flexibility in our work environment. We offer a wide variety of competitive benefits, services and programs that provide our staff with the resources to pursue their goals, both at work and in their personal lives.

Please email your resume with cover letter to: careers@oncoresponseinc.com for consideration. We value diversity and are an equal opportunity employer.

The Protein Sciences group is seeking a laboratory Manager/Scientist (position title dependent on experience) to guide and support recombinant protein reagent preparation for various immuno-oncology programs at OncoResponse. The successful candidate will have a strong background in protein expression (mammalian), purification, conjugation, and various analytical techniques. This position will be primarily lab based and is ideal for an innovative scientist who is driven to help build a state-of-the-art protein group.

Activities will include expression and purification of recombinant protein in mammalian systems as well as overseeing characterization and quality assessments (e.g. SDS-PAGE, HPLC, endotoxin, SPR, and ELISA) of purified proteins. More specifically:

- Provide protein science expertise and engage/collaborate with members of the cross-functional team in experimental design, troubleshooting, data analysis, and data interpretation
- Independently plan, design, execute, analyze, and record experiments, as well as present data in company meetings
- Meticulously maintain a lab notebook and request queue tracking, as well as generating SOPs, sample and technical reports, and contribute to IND support documentation
- Manage direct reports and act as key point person to interface with various stakeholders at OncoResponse
- Adhere to and implement laboratory safety policies and practices and ensure team members attend and complete all required trainings

Preferred Qualifications:

- BSc/MSc/PhD biotechnology-related degrees will be considered depending on work experience
- Hands on experience with mammalian adherent and suspension-adapted cell culture, transfections, and transductions
- At least three years of industrial/academic experience in protein expression and purification techniques, protein conjugation chemistry, and biochemical analyses
- Experience in protein purification development and production under GLP stringency
- Expertise on Akta and Agilent Chromatography Platforms
- Work well independently and in collaboration across various teams in the organization
- Experience with biophysical characterization techniques such as SPR, fluorescent binding assays, biolayer interferometry, KinExA Multi-Angled Light Scattering is desirable