

OncoResponse

Lab Automation Manager – Protein Chemistry

About the company:

[OncoResponse](#) is a biotechnology company that harnesses the power of the human immune system to identify and develop novel monoclonal antibodies to immunosuppressive myeloid targets for cancer immunotherapy. Make a big impact by joining a small, agile company with a great leadership and scientific team. We offer competitive salary, benefits, stock options and a chance to make a big difference in the fight against cancer.

To apply, please send your resume to HR@oncoresponseinc.com

Summary:

We are seeking an experienced individual who will be responsible for managing our high throughput screening technology with an eye toward development of automated screening strategies. This team member will develop workflows and assays to improve and streamline OncoResponse's antibody discovery process. This position reports to the Director of Cell and Molecular Biology.

Responsibilities:

Help design and manage the operations of the high throughput screening efforts, including:

- Coordinate, influence and advise operational efforts to ensure high throughput screening aligns with multiple project strategies
- Input design ideas for molecular and cell-based screening protocols
- Implement screening programs by coordinating team member activities with materials and equipment resources
- Equipment maintenance and research/procurement of additional high-throughput capacity
- Development of reporter cell lines for functional screening assays
- Troubleshoot, mitigate, resolve, and provide contingency planning of expected and emerging issues
- Train team members

Drive appropriate processes and best practices and tools to increase efficiency and consistency of deliverables:

- Identify and update team with relevant technological advances
- Build and leverage relationships to improve and enhance team dynamics; identify opportunities and remove obstacles

Preferred Qualifications:

- Minimum of 5 years of experience in the pharmaceutical/biotech industry as hands-on high throughput screening scientist.
- Qualification/validation of biochemical and cell-based assay formats.
- Writing SOP documentation and transfer of assay protocols to outside vendors.
- Hands on work with robotic liquid handlers, spectrophotometers, FLOW instruments, plate washers, and various analytic software.
- Experienced in experimental design procedures.
- Experience with BLI/SPR instrumentation and analysis is a strong plus.
- Good verbal and written communication skills

Education:

A Bachelor's degree in relevant field is required. Advanced degree in a biomedical-related discipline or additional experience helpful.

OncoResponse is situated in beautiful downtown Seattle and offers an inclusive/supportive work environment with room for career development. We value diversity in our workforce and have a strong commitment to the success of each member of our team. All qualified applications 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 law.