



JOB TITLE: Senior Research Associate – Cell and Molecular Biology

OncoResponse Inc. is a clinical stage, privately held immuno-oncology biotech company developing cancer immunotherapies using clues from the immune systems of elite cancer responders. In a broad strategic alliance with MD Anderson Cancer Center, OncoResponse deploys a proprietary B-cell discovery platform to identify and develop novel therapeutics targeting the tumor microenvironment. The company's lead candidate, OR2805, has entered clinical studies with a unique and transformative approach to the advancement of cancer therapeutics. 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.oncoresponse.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 (unless they have a medical or other legal exemption).

To apply, please email your resume and a cover letter to careers@oncoresponse.com

OncoResponse seeks a Senior Research Associate with a strong foundational knowledge of molecular biology to support our efforts to develop antibody-based immunotherapeutics to treat cancer. The position requires a background in cellular and molecular biology or related field, the ability to work on multiple projects simultaneously, and the enthusiasm to tackle new experimental techniques. In this role, you will organize and keep records of centralized lab material, including plasmids and bacterial cultures. The successful candidate will have an in-depth experience in Molecular Biology, including all things DNA, such as familiarity with various DNA software suites, cloning, sequencing, mutagenesis, vector design, plasmid purification, PCR, CRISPR, qPCR, si/shRNA.

Responsibilities:

- Organize and keep record of a centralized lab material, including plasmids and bacterial cultures
- Provide DNA vectors to team with high quality and in a timely manner
- Analyze and present data to group members, research alternative methodologies/technologies, and make technical contributions to the team
- Excellent note-taking skills, ability to carefully follow directions, and the desire to learn new laboratory techniques to evaluate therapeutic candidates
- Perform experiments with a careful attention to detail and accurately record procedures, data and results in a lab notebook
- Highly organized with the ability to balance multiple project priorities

Required Qualifications:

- An MS or BS degree in experimental biological science with 5 years of experience in industry
- Experience with molecular biology techniques, including various DNA software suites, DNA sequencing, cloning and plasmid purification, mutagenesis, CRISPR, and PCR
- Familiarity with computer applications including word processing, spreadsheets, database management, and presentation software
- Excellent interpersonal, written, and verbal communication skills with ability to present scientific results to project teams and to build and foster positive relationships/collaborations with management, peers, and subordinates
- Organized, and committed to detailed, meticulous, and comprehensive record keeping

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.

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Preferred Qualifications:

- Experience using Benchling database software
- Experience in BSL2 mammalian cell culture techniques and cell harvest
- Experience in protein purification/analytcs including FPLC with unicorn/AKTA instrumentation, ELISA, Tm measurements, Western blots, immunoprecipitations, immunofluorescence, BLI/SPR instrumentation
- Flow cytometry, Luminex, differentiation of human immune cells, high throughput screening protocols

Compensation:

The salary range for this position is \$89,948 to \$118,956. Well-qualified candidates are anticipated to fit within this range with most candidates anticipated to be in the midpoint of the range. This will depend on qualifications, experience, and career level of the individual. Hired applicant will be able to participate in the company stock options plan and be eligible for the company bonus program. Bonuses or stock options are neither promised nor guaranteed. This role is eligible to participate in OncoResponse's comprehensive benefits package including:

- Medical, dental, vision and basic life and AD&D insurance and employee assistance program
- Access to flexible spending account (FSA) or health savings account and to Voluntary Life insurance and Short- and Long-term disability insurance benefits
- Employees are able to enroll in our company's 401k plan
- Employees also receive 120 hours of vacation leave, 80 hours of sick leave annually, and 10 paid holidays throughout the calendar year

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