



Research Associate, Analytical Development

RoosterBio Company Overview

RoosterBio designs, manufactures and distributes advanced stem cell manufacturing products aimed at accelerating the pace of development and commercialization of products incorporating living cellular technology. We believe that the dawn of a new day is upon us in the fields of bio fabrication, tissue engineering, and stem cell technologies. RoosterBio is a revenue stage company on a high growth trajectory. Our employees are driven by high impact work and are passionate about delivering the best stem cell products possible to our customers.

We do not compromise on quality, innovation, or product performance. We believe in hiring and developing the best talent available within the industry. The pace is fast, the work is stimulating, and ultimate performance is expected out of each team member. Working at RoosterBio is not for everyone. It is essential to have genuine passion and commitment for the commercial translation of stem cell and tissue engineered products, as well as an appreciation of a small company environment. It is our belief that these characteristics are necessary to attain personal fulfillment and success at RoosterBio. The development of a positive, collaborative, solution focused, and high performing culture is of the utmost importance to the RoosterBio team.

The Role

We are looking for a friendly, dedicated, well organized, highly motivated individual to join the team at RoosterBio and fill a laboratory based role in process and product development. The job will entail a wide range of benchwork in cell and molecular biology. We are looking for a team-oriented person who can take on increasing responsibilities as RoosterBio grows rapidly over the next 1-3 years.

Primary Responsibilities

- Design, execute, and analyze development studies to optimize scalable stem cell manufacturing processes.
- Generate and maintain critical data and records on development and qualification studies.
- Analyze experimental data and author technical reports.
- Participate in lab and other meetings, assume various duties per roster (ordering, cleaning, etc)
- Work closely with manufacturing team to support and solve technical challenges in manufacturing.
- Draft, review and update Batch Records and Standard Operating Procedures as needed.
- Other tasks as assigned by management.

Desired Skills/Qualifications:

- **Must have:**
 - Degree in Biology, Bioengineering, or associated fields (BS with 1-3 years experience in industry or MS).
 - Performs studies accurately and reproducibly, keeps meticulous notes.
 - Creative problem solver who communicates clearly and effectively.
 - Adapts to changing demands, schedules, and priorities while maintaining a positive attitude.
 - Action oriented, results driven, and accepts personal responsibility for producing results (individually and as a team).
 - Exhibits a high level of professionalism in the workplace.
 - Candidate must be eligible to work in the U.S for other than practical training.



- **Good to have:**

- Experience with mammalian cell culture.
- Some background in statistical analysis.
- Experience with cell characterization assays including histology/microscopy, flow cytometry, ELISA, qPCR.
- Experience with Stem/Stromal Cells, Biotechnology, and Regenerative Medicine
- Candidate must be eligible to work in the U.S for other than practical training.

Growth Path:

Increased responsibilities as RoosterBio and its partnerships continue to grow. Further title changes and oversights to be determined. Performance goals rewarded with total compensation plan, including stock options, benefits and base salary/bonus considerations.

Interested individuals should apply online at: <http://tinyurl.com/RoosterBio-RA>

Please visit our website at www.RoosterBio.com.