



2800 Meridian Parkway, Suite 195
Durham, North Carolina 27713

Research Associate, Biology

Job Description:

Parion Sciences, located in Durham, NC, is a development stage company dedicated to research, development, and commercialization of treatments to restore patient's innate mucosal surface defenses. Currently we are seeking a committed team player to join our Research Team. The successful candidate will be responsible for overseeing laboratory operations and providing general laboratory support.

Responsibilities:

- Assists in the design and execution of experiments in support of Parion's research programs.
- Communicates experimental results with the Parion Research team.
- Formulates compound dosing solutions for collaborative research projects.
- Maintains research databases including:
 - Data spreadsheets
 - Compound inventories
- Assists with laboratory operations including, but not limited to:
 - Ordering of laboratory supplies.
 - Preparing common stock laboratory reagents.
 - Performing weekly laboratory safety checks.
 - Keeping up-to-date on laboratory equipment calibration and maintenance schedules.
 - Managing biohazard/chemical waste pick-ups.

Minimum requirements:

- BS degree in biology/chemistry field. Applicant must have completed courses in Cell Biology and Organic Chemistry.
- Industry/academic lab work experience.
- Able to work independently in a fast paced, multi-tasking environment and maintain high standards of assay quality and efficiency.
- Experience with basic laboratory techniques (*e.g.*, micropipettes)
- Excellent interpersonal and organizational skills.
- Reliable, team-oriented and detail-oriented.
- Proficient in Microsoft Word, Excel and PowerPoint.
- Candidates must be eligible to work in the United States and no relocation assistance is offered.

Preferred skills/experience:

- Hands-on experience in tissue culture techniques.
- Experience with development/maintenance of databases/spreadsheets.

Qualified candidates please e-mail resumes to:

Diane Villalon, Ph.D. at dvillalon@parion.com