

## Job Description

<b>Job Title</b>	<b>Senior Scientist, Analytical Chemistry</b>
<b>Reports to</b>	<b>Bill Thelin</b>

### Job Description:

Parion Sciences is a biopharmaceutical company located in Durham, NC. Currently we are seeking a committed team player to provide analytical support to the Research and CMC teams to advance innovative, early stage drug development programs.

### Responsibilities:

- Able to develop analytical/bioanalytical methods for quantitation of small molecules in simple and complex matrices to support Pharmacology, Toxicology, DMPK, and CMC activities.
- Assist in execution and interpretation of *in vitro* assays to benchmark small molecules.
- Able to evaluate, develop and qualify analytical methods to establish identity, purity and stability of drug product and drug substance.
- Able to conduct pre-formulation and stability studies on lead compounds.
- Collect, analyze, document results and prepare study reports.
- Communicate results of experiments to managers with the potential to present findings to the project team at our weekly meetings.
- Manage routine laboratory operations, including safety, instrumentation, and waste.
- Prior experience with Waters Acquity UPLC and Empower a plus.
- Prior experience with pulmonary delivery of drugs a plus.
- Able to work in a fast-paced, team-oriented environment to accelerate early drug development at Parion.

### Requirements:

- Ph.D. degree in analytical/bioanalytical chemistry.
- 5+ years of experience in drug development.
- Excellent interpersonal and organizational skills.
- Reliable, team-oriented and detail-oriented.
- Able to work independently in a fast paced, multi-tasking environment and maintain high standards of assay quality and efficiency.
- A general knowledge of basic laboratory techniques and GLP/GMP.
- Candidates must be eligible to work in the United States and no relocation assistance is offered.

**Qualified candidates please e-mail resumes to:**

**Bill Thelin, VP of Research**  
Bthelin@parion.com

Approved by:	
Date Approved:	

