2019

R&D Lab Chemist II

Come, work with the best! At Tapemark, we aren't just a contract developer and manufacturer; we're craftsmen, artists, and loyalists. Our team advises clients through each stage of bringing a pharmaceutical drug to the market. It's work that impacts lives and takes attention to detail and care. We're looking for an experienced Chemist to join our Analytical lab.

What does a best candidate look like? You have 4 to 5 years of experience in an analytical lab that is cGMP, cGLP, and FDA regulated. You're adept at using analytical techniques including HPLC, GC, FTIR, and dissolution. You've used chromatographic software in the lab (Empower preferred) and are good at technical writing. You're looking for a new opportunity with a growing company that challenges you. You're committed to a values-based culture and *Excellence, Responsibility, Integrity, Community, Knowledge and Attitude* resonate with you.

If this sounds like you, we invite you to apply at www.tapemark.com today!

As an R&D Lab Analyst you will:

- Provide analytical support to a designated range of products enabling revenue growth, increased laboratory capability, and enhanced lab quality compliance.
- Ensure all feasibility work, analysis, validation, stability, industry trials, and development are performed on time, meeting QbD standards and meet all regulatory requirements.
- Analytical support for all KPIs for the laboratory and operations.
- Analytical support scale up activities for all projects to commercial scale.
- Analytical development, optimization and scale up of all dosage forms.
- Create and review technical documents including analytical method development reports, method development/validation protocols and reports, standard operating procedures in compliance with regulatory requirements.
- Perform bench work such as HPLC, GC and dissolution.

Qualifications:

- Bachelor's degree in relevant science field.
- A minimum 4-5 years' experience in a cGMP or cGLP laboratory environment required.
- Knowledge of analytical techniques including HPLC. (GC, FTIR and dissolution experience a plus)
- Experience using chromatographic software (Empower 3 – strongly preferred).
- Excellent analytical, technical writing, communication and data management skills to present data to internal technical and project teams & potentially to clients.
- Proven scientific and technical ability to design and execute experimental studies as well as statistically analyze data, author and review protocols and reports.
- Must be able to think critically and troubleshoot typical analytical (HPLC) instrumentation problems.
- Knowledge & experience with cGMP, cGLP, USP and the regulatory requirements for pharmaceuticals.
- Highly motivated and self-driven individual with ability to work independently, and multi-task, adhere to aggressive timelines in support of department and company objectives.

Preferred Qualifications:

- 2-3 years' experience in the FDA drug/pharmaceutical industry
- Demonstrated in-depth scientific knowledge & experience in analytical method development, & validation
- Experience in the development of pharmaceutical dosage forms and polymeric drug delivery systems with emphasis in transdermals
- Experience in statistical data analysis and QbD principles
- An understanding of polymer science, analytical development, drug and formulation characterization, optimization and scale-up