



Title: Analytical Chemist
Location: Greater Philadelphia Area
Reports to: Sr. Scientist / Analytical Manager
Contact: [Analytical Scientist Link to Apply](#)
Website: www.pharmarg.com

Description

We seek a BS/MS chemist with demonstrated analytical method development and method validation experience in new product development, including pre-formulation studies and stability studies.

Responsibilities

- Routine testing of developmental samples for stability, process, and formulation development, using existing chromatographic, dissolution, and other techniques (such as disintegration, hardness) but applied to novel dosage forms.
- Test methods will need to be evaluated for applicability to the new dosage form and formulations, and developed and validated accordingly.

Requirements

- Minimum BS in Chemistry, Biochemistry, or other similar/related field;
- Minimum 3-7 years of experience in Pharmaceutical Product Development in a cGMP environment.
- Demonstrated experience developing and validating robust HPLC, UHPLC (assay and impurity), and dissolution method development, with a very sound understanding of the technical attributes of both the method and product, in a cGMP environment, preferably with new or novel dosage forms.
- Excellent documentation skills in both cGMP documentation practices as well as ability to capture the appropriate technical details of work performed, in both notebooks and reports.
- Knowledge of LIMS system.
- Ability to draw conclusions from data, and to concisely capture the findings in scientific reports, such as research reports and method development and validation reports.
- Very strong problem-solving skills, ability to make appropriate observations from experiments and to use the findings appropriately to both support product and method development as well as to drive the design of subsequent experiments.