

Title: Scientist/Senior Scientist, Analytical Chemistry

Job Summary

The Scientist/Senior Scientist will perform method development and validation, oversee analytical investigations and stability programs, and conduct process and product characterization. The qualified individual will work closely with chemists within Concert's process chemistry group as well as collaborate with CMOs and CROs to transfer analytical technologies to manufacturing sites. At Concert we value a team approach to problem solving, therefore strong organizational, communication, and collaboration skills are required. You must be able to handle multiple competing priorities in a fast paced environment. Good presentation skills are expected and attention to details is essential.

Responsibilities:

- Lead or support CMC Analytical activities for one or more development programs
- Develop robust and appropriate analytical methods to characterize and improve drug substance manufacturing processes
- Support, maintain, and troubleshoot analytical instruments within the Chemical Development group
- Validate methods appropriate to phase of development
- Oversee stability program to support clinical development and regulatory filings
- Transfer technology to external CROs and CMOs
- Work with vendors to ensure sound analytical data and results are reported
- Summarize data and scientific findings in presentations and reports
- Contribute to regulatory filings
- Contribute to the development of product specifications
- Demonstrate technical proficiency and problem solving in the field of Analytical Chemistry

Qualifications:

- PhD in Analytical Chemistry or related field with 1+ years of related industrial experience or Master's/Bachelor's degree with 5+ years of related industrial experience
- Demonstrated expertise with HPLC and GC applications for small molecules
- Drug substance method development, validation and transfer experience
- Demonstrated experience with MS, NMR and other spectroscopic techniques
- Some experience in solid state characterization techniques (DSC, TGA, XRPD) and wet chemistry preferred
- Track record of analytical problem solving
- Ability to work across functional groups and with external organizations (i.e. CROs and CMOs)

If you would like to be considered for a job on the Concert team, send your resume in the body text of an e-mail (no attachments please) to: careers@concertpharma.com.

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