

Job Title: Associate Scientist, QC/Stability

#### Essential Responsibilities

- Perform routine HPLC and GC analysis in a GMP analytical laboratory
- May also perform FTIR, KF, DSC, TGA, IC, NMR, and polarimetry
- Coordinate raw material testing in a materials management system
- Conduct inspections of manufacturing supplies
- Experience with sampling raw materials and intermediates
- Coordinate the timely and compliant generation of data to support client projects
- Review data for technical content and good record keeping practices
- Other duties as assigned

#### Requirements Educational Qualifications

B.S. to Ph.D. in chemistry with 2+ years related pharmaceutical analytical laboratory experience or equivalent combination of education and experience is required. Relevant experience in good laboratory/manufacturing practices (GLP/cGMP), laboratory quality control or stability, and interaction with quality assurance is required.

#### Specific Skills and Requirements

- Experience with HPLC and GC analysis
- Experience with standard lab equipment (balances, pipettes, pH meter, etc.)
- Be proficient in Microsoft Excel and Word
- Must have basic chemical knowledge and be able to handle materials safely.
- Must be able to communicate effectively with manufacturing and quality personnel.
- Must be able to effectively multitask.