

Pharmaceutical, biological and medical devices contract manufacturing company based in San Diego intends to fill QC Analytical Chemist position.

Essential duties and responsibilities:

1. Able to use HPLC/UPLC, GC, IR and other state of the art analytical tools from different vendors for method development, method transfer, method verification and method validation as per applicable USP, ICH and company's standards.
2. Experienced in Method Development, Method Verification and Method Validation.
3. Experienced in Stability Monitoring Projects
4. Receiving, sampling and testing of incoming raw materials in-process testing, release testing and shelf life testing for the release of drug substance, drug products and medical devices as per applicable regulatory and company guidelines.
5. Willing to perform other task as required.
6. Preferred:
 - 6.1. Write/revise SOP, Protocols and Reports under CGMP environment.
 - 6.2. Perform OOS investigation in a thorough and timely manner.
 - 6.3. Working knowledge of FDA and other international Agencies.

Education:

Minimum BA/BS in Chemistry/Biochemistry/ Analytical Chemistry/ Pharmaceutical Chemistry.

General:

- 1) Meticulous, detail oriented, punctual and willing to switch shift as needed.
- 2) Able to perform work under cGMP environment.
- 3) Able to use excel, power point, other MS Office applications and standard statistical analysis tools.

Compensation: Based on education and experience.

Interested candidate send cover letter, salary requirements, CV along with references.