

Validation Engineer

Office Location: *Client Site Specific / Wyomissing, Pennsylvania*

Salary: *Commensurate with experience*

Job Description

Validation Engineer responsible for drafting and execution of factory accept tests, site acceptance tests, and commissioning and qualification tests for manufacturing equipment. This individual must be capable of working in an interdisciplinary environment as a contributing team member and independently on a wide variety of projects. This role requires previous experience with pharmaceuticals and working in an FDA regulated environment with knowledge of cGMPs.

Typical Duties:

- Author equipment and system test protocols for manufacturing equipment.
- Execute and report test protocols for manufacturing equipment.
- Interact with clients, managers, contractors, and colleagues within RPA.

Additional Responsibilities:

- Excellent attitude, attention to detail and interpersonal relationship skills.
- Interact with a variety of departments such as Validation, Engineering, Project Management and Quality Assurance, among others.
- Provide on-site support to the client.
- Participation in client project meetings, as required.

Education/Experience:

- Engineering or science degree from ABET accredited university program.
- Minimum of five years related experience in equipment and systems validation within a manufacturing environment.
- Thorough understanding of cGMPs.
- Experience in a FDA regulated environment a must.
- Knowledge of local pharma market a plus.

Skills and Special Requirements/Licensing:

- High level of attention to detail.

- Self-motivated and driven to succeed.

Work Environmental & Physical Demands:

- Must be willing and able to work additional or off hours on projects as required to satisfy the client's deadlines and minimize production schedule impact.
- Excellent organizational skills.
- Self-disciplined.
- Capable of working independently and within a team framework.
- Sensitive to client's needs and demands.
- Ability to work within project budget and schedule requirements.