

Validation Engineer-QUA002028

Meet the new Merck. A stronger pipeline. More products to help people in more ways. More passionate than ever about what matters to our customers. Merck and Schering-Plough are now one company. We recently merged to create a stronger, more diverse and more truly global company. This not only benefits our company and our shareholders, but it also benefits the millions of people around the world who rely on our products and expect us to continue to deliver exceptional value. Our ability to excel depends on the integrity, knowledge, imagination, skill, diversity and teamwork of people like you. To this end, we strive to create an environment of mutual respect, encouragement and teamwork.

- Upon receipt of assignment, works semi-independently in the coordination and execution of assigned projects. Maintains active dialogue with project team members and keeps management well informed of project progress.
- Responsible for maintaining the ongoing validation effort. This includes, but is not limited to: Preparation of Validation Master Plans, Protocols, and final reports for all pertinent validation activities; Test equipment set-up and operation; Accurate and timely development and performance of validation studies; organization, analysis and accurate interpretation of test data.
- Provides basic technical support to research and staff groups on matters relating to the validation of equipment and processes for the manufacturing operations.
- Reviews literature and attends training sessions in order to develop and maintain a high level of expertise in validation technology and related science fields. Applies this knowledge in the development of validation procedures and protocol in support of validation projects.
- Conducts validation studies to assist in engineering activities associated with process optimization and improvement of process quality while mindful of company and regulatory requirements.
- The incumbent is expected to collect and interpret information, conceive, develop, and implement solutions to a range of projects and support activities.
- Supports all quality and safety initiatives.
- Helps to foster empowered teams to achieve site mission, vision and goals through: Efficient and safe operation of process systems, compliance with current Good Manufacturing Practices and production of product that is safe and efficacious.

Qualifications

Required

- 2 years experience in Production or Validation in an FDA regulated environment.
- Demonstrated interpersonal skills including flexibility and ability to work in a team environment.
- Demonstrated written and verbal communication skills.

Desired

- Experience with equipment and process validation in the biotechnology industry.

Education Requirements

- B.S. degree in Engineering or Science required.

- M.S. in Chemical or Mechanical Engineering or Science field desired. Our employees are the key to our company's success. We demonstrate our commitment to our employees by offering a competitive and valuable rewards program. Merck's benefits are designed to support the wide range of goals, needs and lifestyles of our employees, and many of the people that matter the most in their lives.

To be considered for this position, please visit our career site at: www.ecentralmetrics.com/url/?u=4584225791-343 to create a profile and submit your resume for requisition # QUA002028.

Merck is an equal opportunity employer, M/F/D/V - proudly embracing diversity in all of its manifestations.