

Position: Senior Quality Control Technician

Location: Noblesville, IN

Summary of Position

Perform assigned laboratory testing and related quality control activities in order to ensure compliance with applicable SOP's and cGMPs. Provide timely testing and notification of any aberrant occurrence to Management / Supervision that presents potential negative impact to manufactured or marketed product. Work under limited supervision with considerable latitude for the use of initiative and independent judgment. Must have good documentation skills.

Essential Functions

- Ensure a safe and quality working environment through training, awareness, and compliance to Safety/Quality guidelines and SOPs.
- Ensure the maintenance of their department, premises, and equipment.
- Ensure that all necessary training is carried out to perform all the assigned tasks confidently and consistently.
- Perform all work in compliance with site safety and radiation protection guidelines.
- Collaborate with other team members to ensure that quality tasks are performed in a timely manner.
- Must demonstrate flexibility in adjusting to changing priorities and schedules.
- Attend mandatory trainings as required by site regulatory requirements and management.
- Assist with investigations by providing testing results and communication of practice(s).
- Assist in the training and development of employees.
- Perform other general duties associated with the position as required by supervision.

Requirements

- Associate Degree in Life Sciences or a related field or completion of four college-level life science courses required. Bachelor Degree in life science or a related field preferred.
- Three or more years of general quality / quality control / production experience in a cGMP facility required.
- Proficient in the use of several of the following laboratory instruments: Analytical Balance, pH meter, automatic pipettes, FTIR, UV-Vis, Voltammeter, Autotitrator, HPLC, GC, IC, ICP, Flame AA, TOC, Conductivity meter.
- Willing to edit, modify and create cGMP documents
- Ability to work independently and with others to accomplish goals and priorities.

- Flexibility and teamwork skills.
- High level of energy and regular, consistent attendance.

Working Conditions:

- Willingness to work in plant producing radioactive materials and requiring all employees to participate in safety programs designed to minimize potential and/or actual exposure levels.
- Corrosive, flammable, and toxic material, all which are normally handled in the plant, pose potential leak points for slips, trips and falls. Extra care must be taken while navigating the site.
- Must handle average to heavy weight materials by hand. Material handling devices (e.g., hand truck, fork truck, and conveyors) are used when possible, but use of proper lifting and movement techniques is necessary to prevent injury.
- Must be able to physically negotiate stairs and evacuation ladders with or without accommodation, to wear and operate safety equipment, enter vessels, inspect equipment, drive forklifts.
- Must be able to wear the required Personal Protective Equipment (PPE) as deemed necessary by EH&S, leadership team, corporate, or safety guidelines.
- Willingness to work in a team based environment.
- Close attention to detail required.
- May be required to stand or sit for long periods of time while performing duties. Must be able to stand 8+ hours a day.
- Responsibilities also include the ability to lift heavy objects (50 to 70 pounds), kneeling, crouching, twisting the upper body, walking, bending, stooping, pushing, pulling, and reach with or without accommodation.
- Must possess good hand-eye coordination.
- Must be able to work indoors and outdoors with exposure to mechanical/moving parts hazards, dust, dirt, odors, and irritants.
- Exposure to high noise levels.

Disclaimer

The above statements are intended to describe the general nature and level of work being performed by employees assigned to this classification. They are not intended to be construed as an exhaustive list of all responsibilities, duties and skills required of employees assigned to this position.

Equal Opportunity Employer

Curium is an equal opportunity employer and believes everyone deserves respect, dignity and equality. All applicants will be considered for employment without attention to race, color, religion, sex, sexual orientation, gender identity, national origin, veteran or disability status.