

Supplier Quality Engineer
Full-time, Galway Office – Veryan Innovation Centre
Ref: V148

Summary

Veryan people are the best at what we do. We share a commitment, a passion and a vision for the contribution Veryan makes to innovation in interventional medicine.

Veryan people power Veryan's business. Whether they are design engineers, quality engineers, clinical study managers or sales specialists, our people bring an unmatched expertise in each of their fields that both inspires and challenges.

Veryan's culture of innovation helps each individual develop both professionally and personally, and our culture of respect means that we all work in a collaborative, supportive and exciting environment.

This is a new position at Veryan that has come about as we look to scale up operations and move into new territories. The position of Supplier Quality Engineer is a highly collaborative one which involves working with key suppliers, Veryan Operations team, Regulatory Affairs, Research & Development & Design Assurance and to ensure the effective supply of high-quality finished product for development projects, clinical and commercial activities. This is an excellent opportunity for someone looking to take a step up in their career and get exposure in a company with outsourced manufacturing.

Primary Job requirements

Principal Responsibilities

- Support the finished device manufacturing subcontractor and stent supplier to ensure that Veryan's product quality, regulatory requirements & business needs are met
- Provide QA support for post product release supply chain activities, e.g. at Veryan's storage facilities, distribution hub, distributors etc
- Perform lot review and lot release activities
- Ensure that SCAR's, CAPAs, NC's and other open action items, are completed in a thorough and timely manner
- Assess and process supplier and Veryan changes, ensuring product impact is appropriately considered
- Follow-up on subcontractor and supplier audits
- Communicate effectively with all Internal & External Stakeholders
- Support Operations, subcontractors and suppliers in implementing process improvement and lean initiatives
- Track and report progress across projects by reviewing schedules and due dates, identifying risks and assisting teams with contingency plans

- Support the Complaint Coordinator in evaluation/investigation of product complaints.

Education & Training

Educated to a minimum Diploma level in an Engineering, Science or Quality Assurance discipline.

Experience

- A minimum of 2 years' quality experience in a Medical Device company is required
- Experience of managing relationships with subcontractors and suppliers is preferred
- Experience in risk management activities is preferred
- Excellent attention to detail, communication skills, people and team working skills
- Good problem-solving skills
- Self-motivated, with a focus on Quality and meeting timelines