Senior Project Engineer
Full time, Galway Office

Summary
This is a highly collaborative position working closely with R&D, QA and key suppliers to ensure the effective supply of high-quality finished product for development projects, clinical and commercial activities. The successful applicant will be responsible for manufacturing technical leadership of NPI activities in partnership with R&D and QA functions.

Job requirements

Principal Responsibilities

- Support the finished device manufacturing subcontractors and suppliers to ensure that Veryan's product quality, regulatory & business requirements are met.
- Track and report progress across projects by reviewing schedules and due dates, identifying risks and assisting teams with contingency plans.
- Provide manufacturing engineering support to process and product development projects including responsibility for reporting on project activities.
- Review and contribute to supplier process validation and risk management activities.
- Support resolution of SCAR's, CAPAs & NC's ensuring effective solutions are identified, challenged and implemented.
- Assess and approve Supplier and Veryan process changes ensuring product impact is appropriately considered.
- Compile any necessary equipment/capital authorisation requests supported with appropriate justifications and alternative options.
- Communicate effectively with all Internal & External Stakeholders.
- Collaborate with key suppliers and their production/manufacturing teams to drive and support process/product improvements/developments and lean initiatives.
- Ensure all health, safety and environmental requirements are met.
- The role will involve some European travel to suppliers (up to 20%).

Education & Training
Educated to Degree Level (Level 7 or Level 8 FETAC) in a relevant engineering or science discipline.

Experience

- A minimum of 5 years' relevant experience in the medical device industry in a team-based manufacturing or engineering role.
- Demonstrated ability to plan and complete tasks to defined timelines.
- Experience in performing process validation and risk management activities is required.
- Experience of managing internal/external relationships is required.
- Strong decision making and problem-solving skills.
- Excellent verbal and written communication skills.
- Self-motivated, with focus on Quality, Delivery and Cost.
- Experience with lean/six sigma and value improvement project experience is preferred.
- Nitinol stent and catheter delivery system manufacturing experience is an advantage.

To apply for this role, please send your CV and a covering email to Jo Graver, HR Manager, quoting vacancy reference V074.