



Quality Systems Engineer

About Perfuzze

Perfuzze is a growth stage medical device company, based in Galway, dedicated to improving the quality of life for stroke patients. Perfuzze is developing innovative catheter-based technology to extract blood clots from the brain following an Acute Ischemic Stroke. We are located in the IDA Business Park in Dangan, Galway. Millipede technology has been recognised by the FDA through the granting of a Breakthrough Device Designation and was awarded CE Mark in 2021. At Perfuzze, we push the limits of what medical technology can do to help restore health and extend life. Our mission is to halve the number of patients who suffer disability post stroke treatment. We want to accelerate and advance our ability to create significant innovations, but we will only succeed with the right people on our team.

Our Culture

- An inclusive work environment, where all the employees are valued, supported, and encouraged
- All employees have a seat at the table and have influence
- A collaborative teamwork environment where learning is constant, and performance is rewarded
- The opportunity to be at the forefront of a technology that can positively impact the treatment of one of the world's most devastating diseases

Quality Engineer Role

This role is intended for a candidate who has limited experience and wishes to grow and learn within a rich working environment. As a Quality Engineer, you will provide support in quality assurance, control, and manufacturing activities with a focus on continuous improvement of products and processes for in-house developed technology. You will support the execution of initiatives and projects to enhance quality performance within the business, ensuring compliance to regulation and standards.

- Lead quality system improvement initiatives and ensure maintenance of the quality system.
- Support supplier quality activities impacting daily operations.
- Work closely with R&D and Manufacturing to execute product and process verification and validation activities in accordance with quality system policies and practices.
- Execute quality risk management including hazard/failure mode effects analysis.
- Develop appropriate product inspection and process monitoring criteria and methods.
- Execute and track Design Control activities.
- Own and manage internal and supplier driven non-conformances and CAPAs, ensuring timely containment actions, corrections, root cause investigation, implementation of corrective actions, and closure.
- Monitor KPIs for tracking of process and/or product quality, perform analysis and interpret trends.

- A hybrid approach of working from home and in the office will be considered for this role in accordance with company policy.

How You'll Contribute

- Critical attributes include creativity, initiative, a hands-on approach and multitasking.
- Excellent analytical abilities coupled with strong written and verbal communication skills.
- Good at determining the processes necessary to get things done; can simplify complex processes.
- Perfuze Ltd., IDA Business Park, Dangan, Galway
- Ability to establish, build and maintain positive working relationships.
- Excellent interpersonal, verbal and written communication skills.
- Effective communication and writing skills

Must Have

- Degree in Engineering or Science discipline.
- Minimum of 2 years' quality related experience in the medical device industry
- A hands-on mindset

If interested, please submit your CV and a letter outlining why you are the right person for the role to hr@perfuze.com