



JOB TITLE:	Process Development Technician/Engineer
REPORTS TO:	CTO

Unique opportunity for a Process Development Technician or Engineer to join an award-winning Dublin based medical device company developing a platform technology in the lung cancer space. Working in the medical device and biomaterial areas as part of the R&D and Operations team to select, develop and refine manufacturing processes to support and enable new product design and development.

### What you will do

- Source/develop/select and refine manufacturing processes and procedures to support device/materials design.
- Develop and execute process DOE's to drive selection of process selection and define process window parameters.
- Compilation of process data and technical reviews to support process design selection.
- Develop work instructions, maintenance, repair schedules and procedures necessary to ensure repeatability and reproducibility.
- Trouble shooting and root cause analysis.
- Manufacturing systems development.
- Perform work in compliance with Health and Safety regulations.
- Develop MVP and execute process validation.
- Train operators in the use of equipment and work instructions.

### What you need

- Proven ability to apply solid engineering/science fundamentals to medical device/biomaterials process development.
- 3 years manufacturing process development experience in a controlled medical device environment or similar.
- Bachelor of Engineering/science discipline.
- Medical Device, Life Sciences and/or Engineering background.
- 3 years Process/systems development experience.
- Good communicator.
- Technically proficient and good knowledge of manufacturing processing equipment.

### Benefits

- Opportunity to bring a new medical device to market to benefit patients, clinicians and healthcare systems.
- Competitive salary with bonus and opportunity to partake in company share-options scheme.
- Working within a high-performance team making a great career development opportunity.
- Interaction with large medical device network.

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