

Process Development Technician

About the role:

This role's primary commitment is to assist project teams in the development of new medical device products and their associated manufacturing processes. Primarily directed by engineers to create and refine the necessary machinery, tooling, documentation, and relationships to successfully bring these new products to market in a regulated industry.

Your Responsibilities:

- Collects and organizes process capability and product performance data.
- Facilitates pre-production process development product builds and/or coordinates pilot product builds.
- Assists process development engineer/team in equipment development (e.g., fixtures, process mechanization, and automation activities).
- Assists in writing equipment qualification protocols and performing equipment qualifications.
- Understands and maintains basic process documentation.
- Interfaces with other departments to obtain/deliver materials and information.
- Generates new ideas for improving processes.
- Provides floor support for new product builds (e.g., troubleshoots equipment and manufacturing problems).

What we are looking for:

Basic Qualifications:

- AA Degree or equivalent work experience in related discipline and 0-3 years of related experience.
- Self-Motivated to seek out opportunities to improve business performance
- Communicates well with peers about issues/problems that arise

Preferred Qualifications

- Previous Medical Device, Aerospace, and/or Automotive Experience.
- Hands on experience with manufacturing equipment maintenance and support.
- Control system experience such as PLC
- Ability to read mechanical prints and schematics
- Experience with measurement equipment