

Manufacturing Engineer II

POSITION SUMMARY: Provide engineering support to the Implant and External product manufacturing operations, improving efficiency, addressing problems in-house and at suppliers, and maintaining compliance.

ESSENTIAL DUTIES AND RESPONSIBILITIES:

- Develop and continuously improve various manufacturing processes.
- Develop and improve production assembly and test procedures.
- Develop and improve production fixtures and tools.
- May train production technicians.
- Resolve engineering issues affecting in-house non-conforming assemblies.
- Resolve engineering issues affecting supply or quality of purchased and subcontracted components and assemblies.
- Conduct validation (IQ, OQ, PQ, test method validation, software validation) activities.
- Work with Quality and R&D organizations to introduce new products into manufacturing.

EDUCATION/CERTIFICATION: BS in industrial, mechanical, or biomedical engineering, or equivalent education

EXPERIENCE REQUIRED: 2 to 5 years' experience in an engineering role. Experience in medical device manufacturing a plus.

REQUIRED KNOWLEDGE:

- MS Word
- Solidworks a plus

SKILLS/ABILITIES:

- Motivated, self-directed, organized, able to manage multiple tasks at one time.
- Strong communication skills and ability to function in team environment.
- Able to produce clear and concise work instructions consisting of written and pictorial content
- Quality process oriented, good attention to detail with strong problem-solving skills.