



Project Engineer

Duties and Responsibilities:

Researches and analyzes data such as customer proposals, specifications, and drawings to determine feasibility and level of effort to implement. Writes documentation in compliance with medical device requirements. Researches, evaluates, and updates medical device documentation for compliance and participates in documentation audits. Manages medical device documentation compliance on multiple projects simultaneously. Aids other project personnel in maintaining project medical documentation compliance. Analyzes plastic injection molded parts and provides input for corrective action if needed. Determines test methods, procedures, parts and equipment necessary to implement engineering changes. Interfaces with cross functional personnel and management to gather information and provide corrective actions when necessary. Develops and updates process procedures to ensure that documentation is accurate and understandable. Prepares and presents project status updates and reports.

Qualifications:

- Bachelor's degree from four-year college or university in engineering; minimum of at least five (5) years related experience and/or training; or at least fifteen (15) years' experience without a degree.
- Medical Industry parts experience preferred.
- CAD experience required. Good communication and people skills.
- Demonstrated ability to use creative solutions to solve complex problems.
- Must be able to work in teams and alone.
- To perform this job successfully, an individual should have knowledge of Plastic Injection Molds and Mold design; CAD software, Spreadsheet software, and Word Processing software.

Benefits of Employment:

We offer our full-time employees a full benefits package that includes: Vacation, Holiday Pay, Medical, Dental, Life, Profit Sharing, 401(k), Employee Stock Purchase Program (ESPP), Short and Long-Term Disability and Flexible Benefit Plan.

IntriCon is an Equal Opportunity Employer.

Job Type: Full-time

[Click here to apply](#)