

Manager, Engineering

Job Description

- Lead, coach and develop the precision engineering team to build a high performing and motivated team.
- Provide technical guidance and support in the design and development of medical device system and precision components.
- Develop initiatives to enhance productivity, quality/yield improvements and cost reduction.
- Continuously evaluate and improve engineering processes and workflows.
- Implement best practices, advanced manufacturing techniques and methodologies. Stay updated with the latest technologies and industry trends.
- Overseas machining projects, process and tool selection.
- Lead in equipment qualification and process validation and engineering change.
- Work closely with NPI, Quality, Supply Chain on RFQ, First Article approval and part qualification. Liaise with customer on new part development activities.
- Implement and maintain good quality processes.
- Ensure compliance with medical device industry standards and regulations.
- Coordinate with other departments to align project goals and requirements.
- Manage resources and prioritizing tasks to meet project deadlines.
- Communicate effectively with stakeholders, including board members, clients, and team members.
- Develop and manage the department's budget.
- Encourage a culture of continuous improvement and innovation
- Perform other tasks as assigned by the supervisor

Requirements:

- Bachelor's degree in mechanical engineering or equivalent.
- Minimum 10 years' of relevant Precision Engineering working experience.
- Good knowledge in milling tooling and machining process.
- Experienced in medical device industry is preferred.
- Strong knowledge of precision machining, metrology, and CAD/CAM software
- Familiarity with Geometric Dimensioning and Tolerancing and other precision engineering standard
- Leadership skill.
- Project Management skills.
- Listening and Communication skills.
- Problem-solving and Decision-making skills.
- People Management/Development skills.

If you are looking for challenges and have the qualities and experience to undertake this challenging opportunity, please write to hr@fongspl.com.sg with your detailed resume stating your qualifications, experience, present and expected salary, and notice period.