Engineering Project Manager

Careers that Change Lives
We’re a mission-driven leader in medical technology and solutions with a legacy of integrity and innovation. Be a part of a community of experts committed to ensuring quality, affordable healthcare worldwide.

Come strengthen your specialized skills and enhance your expertise. We’ll support you with the training, mentorship, guidance, and networks you need to advance, and empower you to work in the way that’s best for you.

Together, we can confront the challenges that will change the face of healthcare. Join us for a career that change lives.

A Day in the Life
The Engineering Project Manager based in Caesarea will be responsible to manage Production Transfer project. This position requires leadership of cross functional team in a multi-site organization. The Project Manager is responsible for the planning, scheduling and execution of activities within the framework of FDA Quality System Regulations and under FDA Design Controls. Responsibilities may include the following and other duties may be assigned:

- Responsible for project planning and execution to ensure timely completion of tasks, in compliance to the Product Development Process and overall Quality Management System.
- Overseeing multiple projects and their dependencies
- Responsible for project risks identification and provides mitigations.
- Interfaces with all functional areas affected by the project including R&D, Engineering, Manufacturing, Quality, Regulatory, and as needed end users, distributors, and suppliers.
- Manages and reports on project status and budgets; manages schedules and prepares status reports (written and verbal) for PMO, Leadership team and Executive Management updates.
- Communicates and engages with stakeholders to ensure successful delivery of the project in alignment with all stakeholder needs and expectations.
- Monitors the effectiveness and performance of the project and project team and facilitates the development of contingency plans and proposes corrective actions as required.

Must Have:
- Bachelor’s degree in Industrial \ Mechanical \ Electrical \ Bio-Medical Engineering or Science related field
- 5+ years of experience with multi-disciplinary projects management
- Profound manufacturing and quality background
- Knowledge of ISO13485 and relevant Medical Devices Industry Standards
- Quality System experience in Medical Devices / Pharmaceutical industries
- MS Project Online and MS Office proficiency
- MS Excel proficiency
- Ability to manage, operate and be effective in a matrix organizational structure
- Fluent verbal, writing and reading English proficiency

Nice to have:
- Experience in development and sustaining of medical devices/capital equipment
- CAPM, PMP or equivalent Project Management Certification