



Job Description

Job Title:

Project Manager

Reporting To:

Technology Development Manager

Accountable To:

Technology Development Manager

Role (Summary)

By providing funding at a crucial point in development, Medovate will ensure that novel medical technologies with high potential growth are accelerated through development, clinical trial and regulatory approval into manufacture so that they can reach the market as quickly as possible to benefit patients and healthcare delivery.

To support these efforts the Project Manager will be a key member of the technical operations team responsible for leading and managing product development projects within the company.

Key responsibilities

The Project Manager is responsible for leading the successful delivery of product development projects to targets including scope, cost, schedule and quality. This involves stakeholder management, including reporting within Medovate in addition to close collaboration with third parties such as NHS clinicians, academics, CRO's, CDMO's, CMO's and suppliers.

Person Specification

- A track record of leading and managing full lifecycle medical device product development projects e.g. from concept, through design and development, clinical trial, regulatory approval, stable manufacture and market launch;
- A track record developing class I, IIa, IIb medical devices;
- A track record working in anaesthesia, critical care and/or surgical clinical areas would be desirable;
- Ability to grasp product concepts and translate into a clear plan, schedule and budget;
- Demonstrate some knowledge of the UK, EU , US and other international medical device regulatory requirements e.g. MDD, MDR, FDA 510k, Risk Management (14971), Electrical Safety (60601), Software Lifecycle (62304) and sterile devices standards
- Experience of working within an ISO 9001 or ISO 13485 quality management system in a medical device development and manufacturing and organisation;
- Have excellent inter personal and negotiation skills;
- Be able to effectively communicate the project strategy and process to internal stakeholders including potential clients, partners and investors;
- Ability to lead and be part of multidisciplinary project teams;
- Candidates should have higher degree (PhD, MSc or equivalent level experience) in an engineering or life-science discipline and have at least 5 years technology development experience in industry, including a minimum of 2 years' project management experience;
- Start-up experience would be desirable;
- Formal Project Management training would be desirable e.g. PRINCE2 or PMI PMP;
- An excellent problem solver who can identify project risks and opportunities, and generate proposals to take advantage;

- Excellent project management and organisation skills with the ability to provide oversight of external national and international vendors, consultants and advisors;
- Proficient in the use of Project Management software tools;
- An interest in project management and healthcare technology with a keenness to continue learning and developing competency;
- A self starter committed to making things happen with a desire to roll up her/his sleeves and with the ability to motivate others;
- A team player who is motivated by the success of the business;
- Excellent IT skills; and
- Ability to travel independently to venues around the UK at times and for durations required by the role. This may require the post holder to be away from the main base of operations for overnight periods and may also include international travel.