

PROJECT MANAGER

Salvia BioElectronics, High Tech Campus 41, Eindhoven, The Netherlands

ABOUT US

We are Salvia: an innovative startup active in the emerging field of bioelectronics. We derived the name Salvia from the Latin word salvere, which means to stay healthy. In addition, the Salvia-plant has been used to treat headaches, pain, and mental disorders over centuries.

Our mission is to deliver bioelectronic solutions that restore health for people suffering from chronic migraine. Salvia is ambitious: we want to provide drug-free solutions that are effective and inherently side-effect free and make our novel solutions widely accessible.

THE CHALLENGE

We offer a challenging position for a (technical) project manager to develop and release to market an active implantable medical device. Reporting to the director product development, you take ownership for the realization of a key component of Salvia's bioelectronic system: with a team of experienced engineers you realize an innovative medical device and qualify its supply chain for product release to the market. You ensure project milestones/gate reviews are timely met and keep suppliers and development partners on track. You instill a can-do attitude and apply your skills in project planning, risk management, project execution and communication to lead to results. Getting the team successfully over the finish is your drive.

RESPONSIBILITIES

- Define and execute development planning, including resource scheduling, supplier planning, definition of design reviews, milestones and project gate reviews.
- Monitor progress and ensure timely completion of deliverables in compliance to the development plan.
- Help prioritize activities in a team of professionals and escalate in case of derailing project risks/issues.
- Drive momentum at development and manufacturing partners.

YOUR PROFILE

- Minimum of 5 years of industry experience in development, engineering or manufacturing roles.
- Demonstrated experience in managing complex projects, e.g. in medtech, hi-tech or similar environment.
- Familiar with quality system requirements, e.g. ISO13485, 21 CFR 820.
- Strong communicator and team-player that drives for accountability within self and others.
- Excellent decision making and prioritizing ability.
- Finisher and drive for results.
- BSc or MSc in an engineering discipline.

CONTACT

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