

JOB DESCRIPTION

MEDICAL DEVICES Project Engineer

PROFILE

The MD Project Engineer shall provide support for the development of innovative medical devices, as part of the COVARTIM development team. (S)he will be involved in R&D and QA/RA activities, which include participating in:

- Preparation of development plans
- Industrialization and production coordination
- V&V planning and management
- CE and FDA filing
- Set up of quality management systems

BACKGROUND

- Master degree in biomedical engineering, sciences

HARD SKILLS

- Good understanding of medical devices regulatory environment (MDD 93/42, MDR)
- Good knowledge of medical devices quality assurance (ISO 13485) and relevant standards
- Good technical insight on prototyping, assembly, manufacturing processes
- Good technical overview of medical device verification and validation
- Fluent in English and French/Dutch

SOFT SKILLS

- Passionate about Lifesciences, technology and innovation
- Quality and customer-service oriented
- Focused on details
- Strong communication and organizational skills
- Autonomous & Quick learner
- Flexible & open-minded

OUR OFFER

- The chance to contribute to the development of products that will improve or save people's lives
- Full time open ended contract
- Valorising work
- Very nice working atmosphere

ABOUT US

We are the only engineering company **100% focused on Medical Devices** development in Belgium,

We support innovators, start-ups and companies from the early stages of their *product development* to the *market access* by using a hands-on and flexible approach.

Created in 2016, we are rapidly growing and count more than 30 clients so far.

OFFICES

Brussels

WEBSITE

www.covartim.com

CONTACT

Please send your CV and application letter to:

Kyun THIBAUT
Managing Director
kthibaut@covartim.com