ABOUT US

The BMDC is a collaborative platform involving physicians and engineers. These strong interactions and co-creation enable fast development of medical devices. Focus on R&D in therapeutic endoscopy, projects are led from idea to patient. Our innovative and dynamic team are looking for new people to join us and meet the challenges.

JOB DESCRIPTION:  

MEDICAL DEVICE ENGINEER

ESSENTIAL TASKS

The position consists of integrating the R&D team responsible for developing innovative products form the idea of the physicians up to the use in clinic. BMDC develops Medical Devices based on Flexible Mechanics.

The employee will mainly:

- Assure the Design and Development of medical devices from the customer requirements to the use in clinic including prototyping, technical requirements definition, product design, risks analysis, management of manufacturing, Verification testing, Technical reporting and documentation.
- Assure the tasks for maintaining and improving lab facilities.
- Contribute to team effort in the different project phases and day-to-day tasks.

KNOWLEDGE / EDUCATIONAL REQUIREMENTS

- Minimum 2 years of experience in design and development/tests/manufacturing.
- Have a Master in engineering.

SKILL AND ABILITIES REQUIREMENTS

- Good knowledge in Design/Verification tests/Manufacturing techniques.
- Good qualities for creativity and brainstorming. Open-mind oriented.
- Manual skills for building prototypes.
- Good understanding of English (written).
- Proper skills in technical reporting and documentation.
- Knowledge of CAD/CAM and office software.
- Knowledge of the medical field and terminology is a plus.
- Good organizational capabilities associated with an excellent adaptation skills and proactivity to fit with a dynamic start-up environment.

CONDITIONS

Experience required: minimum 2 years.

Full time – permanent contract.

Place of Work : Allée de la recherche 12, 1070 Anderlecht.

Contact us at contact@bmdc.eu.

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