RAQA Specialist active medical devices

Home-based in UK

The Company

Do you want to oversee the newest innovations in medical technology? Have you ever thought about joining a notified body? We have a fantastic opportunity for professional development in a mid sized notified body who is growing rapidly. You can expect an excellent work-life balance, working from home and the role is uniquely structured, so that there is very limited travel.

In this position you will analyse and evaluate manufacturer's technical documentation relating to active medical devices. Your primary responsibility is to aid manufacturers seeking CE mark by performing conformity assessment activities across a range of different instruments, non-active and surgical devices. In the future, you will also be trained on the new UKCA mark in order to support customers post BREXIT. You will report directly to the head of the notified body.

Responsibilities include but not limited to

- Assess manufacturer documentation for CE marking
- Plan projects and conduct contract reviews
- Support customers within the regulatory framework (where permitted)
- Guide QMS audits as technical expert
- Manage compliance and regulatory activities related to the notified body

This is a great opportunity to be at the forefront of the newest, cutting edge technology. If you have previously worked in industry, want to widen your product scope instead of being limited to one company, and work from home with limited travel then this could be the perfect opportunity for you.

Expectations

- Bachelor's, Master's or PhD in relevant science or engineering
- 4+ years medical device experience and/or regulatory affairs
- Experience related to design and development of non-active medical devices (e.g. regulatory affairs/ quality/ R&D)

Interested to explore this further?

Please send your CV to kristina@elemed.eu
to arrange a confidential career discussion.

Please note: Elemed is a executive search firm, specialized in finding and representing exceptional talent in medtech.