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Engineering Physicist – Surgical Robotics

Description

An exciting opportunity has arisen for an experienced physicist to join a new team in Cambridge to work on surgical robotic systems.

As a senior Engineering Physicist, you will take a hands-on approach and will be charged with the invention, analysis, computational modelling, prototyping, laboratory testing, process development, product design and transfer to manufacture of highly complex systems.

This is a senior role and therefore you will also get the opportunity to take creative lead on new projects and really help shape the future direction of research and development within the company. You can also go down the mentoring route and help develop the next generation of engineers and scientists.

It is vital that you have medical devices experience and a deep passion for working on life improving technology.

We find the main reason physicists want to join this company is because of their state-of-the-art facilities and the exciting work that they undertake. Almost all their work is at the front-end of innovation with new ideas being explored to solve complex problems. The company do offer a competitive salary and package which includes a performance bonus and share options.

We do anticipate this role receiving a lot of interest so go ahead and make an application to enter the selection process. One of our team will be in touch to discuss the opportunity further with you.

Newton Colmore Consulting is a highly specialist recruitment consultancy operating within the medical devices, Scientific Engineering, Scientific Software, Robotics, Science, Electronics Design, New Product Design, Human Factors, Regulatory Affairs, Quality Assurance and Field Service Engineering sectors throughout Europe and the US.

Key words: Physics, Engineering Physicist, Medical Devices, Robotics, Surgical, ISO13485, Cambridge

Apply or email directly: matthew.lowdon@newtoncolmore.com

Hiring organization

Newton Colmore Consulting Ltd

Employment Type

Duration of employment

Permanent

Industry

Medical Devices

Job Location

Cambridge, UK

Date posted

19th November 2020

Apply below or email directly:

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