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Senior Electronics Engineer – Medical Devices Invention

Description

A growing Medical Devices company are currently seeking an experienced Electronics Engineer to contribute to the invention and development of brand-new Medical Devices. Based in the centre of London, you will be involved in developing cutting-edge technologies.

Working alongside physicists, mechanical engineers, scientists, and other Medical Devices experts, you will be involved in creating lifesaving and life-improving Medical Devices.

You should have a background in designing and developing Medical Devices to ISO 13485, IEC 62304, and EN 60601 standards.

It would be beneficial if you have experience on various types of Medical Devices during your career, such as Medical Robotics, Wearable Diagnostics, Medical Diagnostics, Sensors, Injectable Treatment and other complex Medical Devices with electronics design at the core of the technology.

To be successful in the role, it is expected that you would hold a degree in electronics, physics, or other subject that enabled you to work on the electronics design of medical devices.

In addition to working on the latest areas of Medical Devices and Healthcare Technology, you will also be rewarded with an excellent starting salary, bonus, shares, pension, healthcare, and other outstanding benefits that are not typically available with most companies.

This is an exciting role where you can focus on new types of Medical Devices, so I anticipate a lot of interest. If you are interested, I suggest you submit an application now or risk missing out.

You will be on-site five days a week; hybrid or remote working is not currently possible.

For more information, please feel free to call Andrew Welsh, Director of Medical Devices recruitment and Biotech recruitment specialists Newton Colmore, on +44 121 268 2240, or submit an application, and one of our team members at Newton Colmore will contact you.

Newton Colmore Consulting is a specialist recruitment company within the Medical Devices, Scientific Engineering, Data Science, Machine Learning, Scientific Software, Robotics, Science, Electronics Design, New Product Design, Human Factors, Regulatory Affairs, Quality Assurance and Field Service Engineering sectors.

Hiring organization

Newton Colmore Consulting Ltd

Employment Type

Full-time

Duration of employment

Permanent

Industry

Medical Devices

Job Location

London

Date posted

22nd July 2026

Valid through

31.10.2026

Apply below or email directly:

andrew.welsh@newtoncolmore.com