



<https://newtoncolmore.com/job/electronics-design-engineer-medical-devices-fpga-cambridge/>

Electronics Design Engineer – Medical Devices FPGA

Description

An exciting and growing Medical Devices organisation, based in Cambridge, are currently looking for an experienced Electronics Design Engineer working on the development of lifesaving and life-improving Medical Devices.

With a main focus on FPGA design, you'll be working alongside other electronics engineers, mechanical engineers, software engineers, physicists and scientists in the development of these Medical Devices.

Apart from FPGA Design, you'll also be working on the hands-on development of prototypes using soldering to build the electronics you have designed.

You will be working on some really complex technologies, meaning your work will continue to be challenging every day.

Ideally you would have previously worked on the electronics design of Medical Devices previously, however we are open to you coming from another highly regulated sector as long as your focus has been on FPGA electronics design.

It is expected that you would hold an electronics engineering degree, however if you have moved into an Electronics Design Engineering role via another route, we'd still like to hear from you as industry experience is more important.

You will be rewarded with an excellent starting salary, career development, job security, bonus, pension, life assurance and other excellent benefits.

I'm expecting a lot of interest in this role, so if you are looking for a new role I'd suggest that you make an application now or risk missing out.

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

Newton Colmore is a specialist recruitment company 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.

Hiring organization

Newton Colmore Consulting Ltd

Employment Type

Full-time

Duration of employment

Permanent

Industry

Medical Devices

Job Location

Cambridge, Cambridgeshire

Date posted

21st July 2026

Valid through

31.10.2026

Apply below or email directly:

andrew.welsh@newtoncolmore.com