



<https://www.newtoncolmore.com/job/embedded-software-engineer-life-sciences-diagnostics-cambridge/>

## Embedded Software Engineer – Life Sciences Diagnostics

### Description

A growing Life Sciences company, based in Cambridge, are currently looking for an Embedded Software Engineer to help with the development of Diagnostics technologies for the Medical Devices and Life Sciences sectors.

Due to working on Diagnostics technologies for the Medical Devices and Life Sciences sectors, it would be ideal if you have worked on these types of technologies previously, specifically to ISO 13485 standards. However, we are open to people from other regulated sectors as your Embedded Software skills should be transferrable.

You will be working alongside electronics engineers, mechanical engineers, scientists and physicists to help develop these technologies. Ability to work as part of a team is essential.

It will be vital for you to be able to read and work from electronics schematics while developing Embedded Software interfaces.

You'll be working on Medical Devices and Life Science technologies at the forefront of the diagnostics field, meaning your work will be highly challenging and continue developing your skills.

It is expected that you would have a degree from a leading university, however industry experience would be more important.

Apart from working on advancing technologies, you will also be rewarded with an excellent starting salary and benefits package that includes pension, bonuses, free parking, private healthcare and other excellent benefits.

I'm expecting a lot of interest as the technology is very interesting, so if you would like to be considered I'd suggest applying 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 Consulting, on 0121 268 2240 or make an application and one of our team at Newton Colmore Consulting will contact you.

Newton Colmore Consulting is a specialist recruitment company within the Medical Devices, Scientific Engineering, Scientific Software, Robotics, Data Science, Healthcare Communications, 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

23rd February 2023

### Valid through

31.05.2023

Apply below or email directly:

[andrew.welsh@newtoncolmore.com](mailto:andrew.welsh@newtoncolmore.com)