



<https://www.newtoncolmore.com/job/fluidics-physicist-chip-engineering-medical-devices-cambridge/>

Fluidics Physicist – Chip Engineering – Medical Devices

Description

A growing Medical Devices company, based in Cambridge, are currently looking for an experienced Fluidics Physicist who can help with the development of their Medical Devices.

Ideally you will have a background in fluidics, biophysics, thermal or cooling systems. However, knowledge of Chip Engineering is far more important in Medical Devices or Scientific fields.

As you would expect, we would need you to hold a degree within a physics or biophysics field and have a number of years working as a physicist on chip engineering.

Due to the data analysis side of the role, if you have knowledge of python this would be advantageous, but not essential.

You will be working within a team of physicists, R&D engineers, scientist and other Medical Devices experts. While working with these people you will be relaying your finding via email, in person and sometimes in presentations, due to this you will need to have good communication skills.

This is a growing company that offer an excellent starting salary, bonus, pension, staff share scheme, private medical and other excellent benefits. They are well funded so offer excellent job security while getting to work on some very interesting systems and physics problems.

I'm expecting a lot of interest in this role, so if you are interested, I suggest making 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 Consulting, on +44 121 268 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, 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

Cambridge, Cambridgeshire

Date posted

9th June 2022

Valid through

30.09.2022

Apply below or email directly:

andrew.welsh@newtoncolmore.com