



aseptium
Innovative Decontamination Solutions

Life Sciences Graduate

Full time

6-month contract that may lead to a permanent employment.

£9 - £12 ph

Location: Inverness

Start: June/July

Responsibilities:

- Project manage implementation of ISO 13485 Quality Management System
- Manage documentation for ISO 13485
- Test and evaluate technologies, solutions and products
- Conduct laboratory research and development
- Analyse and present research data reports
- Research scientific papers and produce reports
- Communicate efficiently with other members of the team
- Clean and maintain work area and equipment
- To be gainfully employed at all times

Successful candidate will project manage the implementation of ISO 13485 Quality Management System to evaluate and test medical devices and consumables, as well as liaise with the R&D and production teams.

Successful candidate will report to Pawel De Sternberg Stojalowski, Chris Bryson and Patrick Wu.

Flexibility:

Other duties may be requested from time to time to ensure the smooth running of the company.

Background, Experience & Skills Required:

- Masters Degree in life sciences or equivalent
- Keen interest in medical devices, equipment and technologies
- Good understanding of scientific research methods
- Good knowledge of lab testing methods
- Good knowledge of physics, chemistry and biology
- Manual dexterity required for operating machinery and computers
- Flexibility and ability to work on multiple projects simultaneously

Working Conditions:

Highly dynamic, multidisciplinary, international R&D environment.

Find out more about us on aseptium.com

Apply by sending your CV to info@aseptium.com