

Vacancy

Research and Development Engineer

Profile: R&D Engineer

Missions:

- Develop new products and systems
- Define, plan and organize the R&D activities of several projects
- Bring your technical expertise in the design, development and verification of new concepts and/or products
- Assess new materials and accessories
- Design, realize and test prototypes
- Participates or leads risk assessment meetings
- Collaborate closely with the R&D team based in France as well as other functions involved in the projects including but not limited to, Manufacturing, Purchasing, Marketing, Regulatory Affairs and Quality Assurance
- Participates in the preparation of technical documentation required for the product design file and CE marking

Qualifications:

- Engineer or Master specialized in Medical Devices, biomaterials and biology
- Technical background on biomaterials, cell biology and biochemistry
- At least a first significant experience in the field of medical device development
- Knowledge of ISO standards such as ISO13485, 3826, 11135, 11137, 62366
- Experience on project management and process optimization
- Some knowledge in the field of blood transfusion would be nice to have

Skills:

- Creativity
- Team player
- Dynamism
- Agile about working in multidisciplinary teams
- Autonomy, ability to work at a R&D satellite site
- Good communication skills

Salary: Circa £30,000 - £40,000 depending on skills and experience

Other information:

Position: Located at Macoedge (Malvern Hills Science Park, Worcestershire, England).

Clean driving licence

Passport holder

Travels to France on a regular basis.

Basic French language would be an advantage

For further details or informal discussions contact:

Gordon Nicholson,

Unit 59a, Malvern Hills Science Park,

Tel 01684 585230

Email – info@ncltd.co.uk