Senior Mechanical Engineer

- **Specialist Sector:** Medical Devices
- **Location:** Cambridge
- **Availability:** One month
- **Salary Expectations:** £65,000 - £75,000 depending on package and shares/equity



Skills

- Medical Devices
- Diagnostics
- First Class Degree from a Leading University
- SOLIDWORKS
- Over 20-years of experience

Bio

This candidate is a highly versatile mechanical engineer with over two decades of experience spanning R&D, design, and manufacturing across multiple sectors. With a first-class honours degree in Mechanical and Manufacturing Engineering, they bring deep technical knowledge and hands-on proficiency in full lifecycle electro-mechanical product development—from concept through to high-volume production. Their skill set includes advanced CAD, injection moulding, die casting, sheet metal design, and precision component engineering, supported by robust training in Six Sigma, GD&T, and design for manufacture.

They've consistently led multidisciplinary teams to deliver innovative, high-tolerance solutions in regulated environments, combining analytical rigour with creative problem-solving. Their experience includes line management, mentoring, and cross-functional collaboration, as well as driving continuous improvement through root cause analysis, DOE, and statistical modelling. With a strong interest in emerging technologies and a track record of patent contributions, this candidate blends technical excellence with strategic leadership—making them ideally suited for senior

engineering roles focused on innovation, quality, and scalable design.

If you’re interested in exploring how someone like this could contribute to your organisation, please contact Andrew Welsh at Newton Colmore on 0121 268 2240 or andrew.welsh@newtoncolmore.com