Lucida Medical

Revolutionising Early Cancer Detection with AI

Lucida Medical is a medical imaging AI start-up based in Cambridge, with close links to the University and technology ecosystem. We apply AI and magnetic resonance imaging (MRI) to oncology. Our vision is to disrupt the cancer diagnostic pathway with technology that finds cancer precisely and quickly, enabling patients to receive the best possible diagnosis and treatment, ultimately saving lives.

With top of the field academic and industry co-founders, key opinion leaders as advisors and strong financial backing by investors, we are looking for highly enthusiastic, open minded individuals to join our team. This is an exciting opportunity to join a start-up from an early stage and grow with the company.

We're small, so you can make a huge difference. We are a diverse team, prioritising equal opportunities, and especially welcome applications from groups under-represented in the tech ecosystem. We offer a competitive salary and a stock options plan. Help us transform the way we find and treat cancer.

Clinical Trials Coordinator

This person will lead our pioneering clinical studies and trials that will provide further data for developing and validating our software. You will be part of our Regulatory and Clinical team and will be supported by highly experienced colleagues. The work will span the complete lifecycle of studies, including design, approvals, and delivering several studies that are already under way. This pivotal role will ensure that the clinical trial is being conducted in accordance with contractual agreements, trial protocol, trial-specific processes and systems, SOPs, regulatory and ethical requirements.

Key skills and experience

- Degree qualified in biomedical sciences, biomedical engineering or similar healthcare-related discipline
- Designing and running clinical studies
- Clinical study ethics and data management
- Biomedical or healthcare data analysis
- Authoring scientific reports or papers

Preferred skills and experience

The following would be a bonus but are not essential.

- IRAS ethics applications
- Electronic data capture systems (eDC, eCRF)
- Medical device development, IEC 62304
- Usability engineering, IEC 62366-1
- Patient & public involvement
- Design or running large-scale multi-centre clinical trial.
- Knowledge of ISO 14155 – Clinical Investigation of medical devices for human subjects – Good clinical practice (GCP, GxP)

Key personal qualities of an ideal candidate would be organisation, self-motivation, problem-solving, ability to work within a team and by themselves.

While we are currently working remotely due to Covid-19, this role will be based in our Cambridge office once we are able to re-open.

Application Process

Please apply directly (no agencies please) by sending us a CV and covering letter explaining how your skills and experience meet our requirements, outlining your background and why you are interested in this role.

Contact: Recruitment Manager recruitment@lucidamedical.com