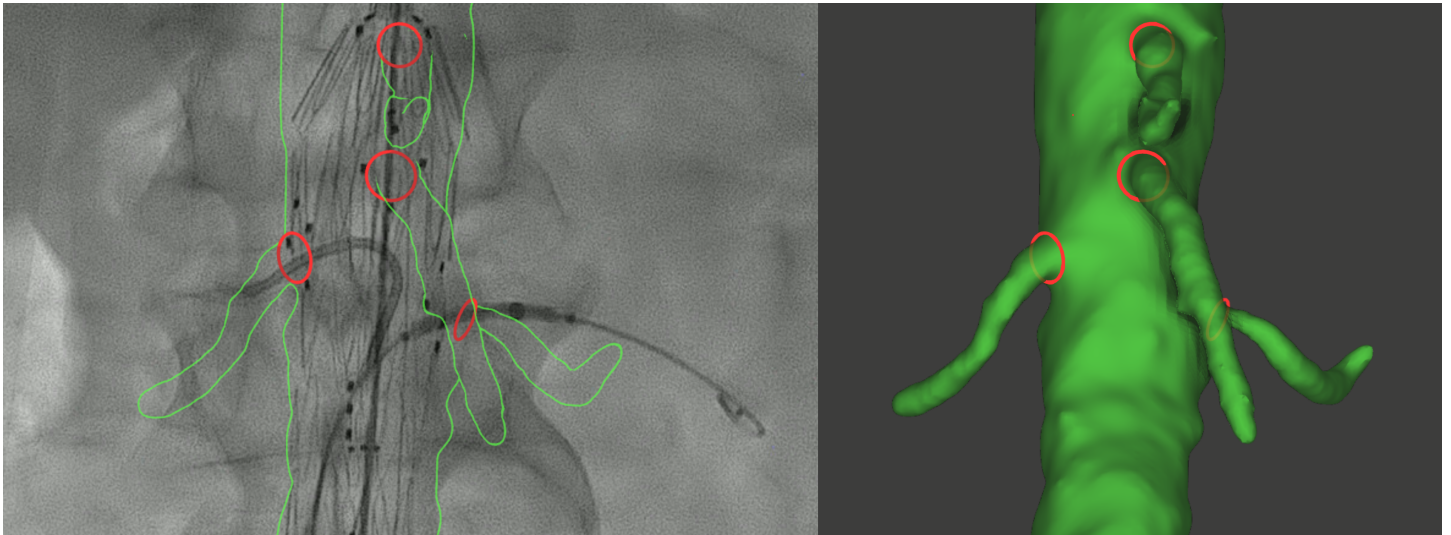




SUMMER INTERNSHIPS 2019



THE COMPANY

Our software uses GPU-based image processing algorithms and cloud-based high-performance computing to automatically match a patient's pre-operative CT scan to live real time X-ray images during surgery, accurately overlaying 3D soft tissue anatomy in the form of a 3D 'satnav for surgeons'.

Our technology is CE marked and FDA cleared, and has been used successfully in over 800 endovascular procedures. We're now expanding into new sites as well as refining and extending the core technology.

Cydar was founded in March 2012 by Tom Carrell, a leading endovascular surgeon and Graeme Penney, a 2D-3D imaging expert.

We currently employ around 30 people, and are based in a converted watermill in Barrington, a short distance from Cambridge.



THE POSITION

Cydar is currently looking for one or two interns to work with our small development team. You will be working on specific projects that will have a real impact on the product. We use a variety of technology — Python, JavaScript/TypeScript, C++, CUDA, and a wide variety of Linux and DevOps tools — so we're looking for someone flexible and willing to learn. As well as challenging technical work, you'll get an insider's view of all aspects of a growing startup at an exciting stage of its life.

If you're interested in spending the summer working on world-leading medical imaging technology as part of a small, energetic team, please email your CV to jobs@cydar.co.uk.

CONTACT US

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Twitter: [@CydarMedical](https://twitter.com/CydarMedical)

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