



Physiomics Plc
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Physiomics plc

("Physiomics") or ("the Company")

Physiomics expands technical team

Physiomics is pleased to announce that Dr Claire Villette has joined its technical team as a Biosimulation scientist.

Claire is a biomedical computational scientist with 6 years' experience in multiscale modelling of biological tissue growth. She completed her PhD in Computational Biomechanics at Imperial College London where she was awarded an EPSRC Doctoral Prize fellowship to investigate new digital design optimisation techniques for tissue engineering scaffolds using machine learning algorithms. Claire has also completed a secondment at an Imperial College spin-out where she developed a commercial software application for tailored tissue engineering.

Jim Millen commented "As Physiomics continues to expand its client base we need talented young scientists to help us deliver the high-quality work our clients have become used to. I'm confident that Claire will be a great addition to the team".

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About Physiomics

Physiomics plc (AIM: PYC) is a solutions provider to the R&D based pharmaceutical and biotechnology industry with a focus on oncology. The Company's Virtual Tumour technology uses computer modelling to predict the effects of cancer drugs and treatments to improve the success rate of drug discovery and development projects while reducing time and cost. The predictive capability of Virtual Tumour has been confirmed by 55 projects, involving over 25 targets and 60 drugs, and has worked with clients such as Merck KGaA, Merck & Co, Bayer and Lilly.

Based in Oxford UK, the Company works with clients worldwide to support their pre-clinical and clinical oncology development programs. Its team of scientists and computer modelling experts provide bespoke solutions encompassing data, analytics and insight.

Physiomics senior management has academic and commercial expertise, including over 90 years collectively of working in oncology and/or computational biology and over 100 publications in peer reviewed journals.

For more information please visit:

www.physiomics-plc.com

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