Intelligent Ultrasound Group plc
("Intelligent Ultrasound" or the "Group")

Agreement with FUJIFILM SonoSite, Inc. to develop clinician training

Intelligent Ultrasound Group (AIM: MED), the intelligent ultrasound software and simulation company, announces that FUJIFILM SonoSite, Inc., specialists in developing cutting-edge, point-of-care ultrasound solutions, and part of the greater Fujifilm Healthcare portfolio, has entered into an agreement with the Group allowing the companies to deliver a training solution to the point-of-care ultrasound (POCUS) market. The agreement includes Intelligent Ultrasound Group's BodyWorks Eve POCUS training solution and the HeartWorks transthoracic echocardiography (TTE) and transesophageal echocardiography (TEE) simulator training platforms that can be used to accelerate training for all Fujifilm SonoSite's POCUS systems.

"This agreement will allow clinicians the opportunity to work with two leading companies in their respective markets to access a robust POCUS training solution that will facilitate increased adoption of a critical imaging modality in their institutions," **said Rich Fabian, President and Chief Operating Officer of Fujifilm SonoSite.**

BodyWorks Eve is Intelligent Ultrasound Group's ultra-realistic patient simulator designed for interactive POCUS scenario training. It comes complete with 100 real patient scans and over 10,000 pathology variations across cardiac, lung, transabdominal and pelvic ultrasound, which will help Fujifilm SonoSite's POCUS users train for a diverse case load in Emergency Medicine and Critical Care disciplines. Specific focus areas of this simulator include recognition of common abnormalities and pathology, assessment skills to guide decisions for patient referral or discharge, Doppler and M-mode functions and more.

"We are excited to join Fujifilm SonoSite in offering the ultrasound market a solution to both train and confidently perform POCUS," **said Ian Whittaker, COO and Head of the Simulation Division at Intelligent Ultrasound Group.** *"We feel this agreement will have a very positive effect, not only on improving scanning skills of the clinicians, but on patient outcomes as well."*

The agreement also includes Intelligent Ultrasound Group's Heartworks TTE simulator, which is designed to aid POCUS users in understanding cardiac anatomy, and TEE simulator, which will help POCUS users to develop the required cognitive and psychomotor skills for this discipline. While using Fujifilm SonoSite's POCUS systems, clinicians have the convenience and mobility they need to address urgent cardiac conditions at a patient's side, wherever that may be. Now with the help of Intelligent Ultrasound Group's TTE and TEE simulators, they will have access to added training modules that will help improve their clinical knowledge and diagnostic confidence.

"I look forward to working closely with Fujifilm SonoSite to implement the vision of this agreement," **said Thomas Brown, Vice President of North America Sales at Intelligent Ultrasound Group.** *"Being a former Cardiac Sonographer and lab instructor, I know first-hand what it is like to learn and teach ultrasound – facilitating this knowledge within a clinical setting is imperative to improve patient outcomes."*

Fujifilm SonoSite and Intelligent Ultrasound Group will co-exhibit at numerous conferences this fall, including the American Society of Anesthesia, The American College of Chest Physicians and the American College of Emergency Physicians, as well as providing hands-on workshops where a complete ultrasound solution is sought and clinician training is needed.

Enquiries:

About FUJIFILM SonoSite, Inc.

FUJIFILM SonoSite, Inc. is the innovator and world leader in bedside and point-of-care ultrasound, and an industry leader in ultra high-frequency micro-ultrasound technology. Headquartered near Seattle, the company is represented by a global distribution network in over 100 countries. SonoSite's portable, compact systems are expanding the use of ultrasound across the clinical spectrum by cost-effectively bringing high-performance ultrasound to the point of patient care. For more information, please visit www.sonosite.com.

About Intelligent Ultrasound Group

Intelligent Ultrasound (AIM: MED) develops artificial intelligence-based clinical image analysis software tools for the diagnostic medical ultrasound market and hi-fidelity virtual reality simulators for the ultrasound training market.

Based in Cardiff and Oxford in the UK, Atlanta in the US and with representation in Beijing in Asia, the Group operates two divisions:

Clinical AI Division

Focusses on developing deep learning-based algorithms to make ultrasound machines smarter and more accessible. Products in development include ScanNav which uses machine-learning based algorithms to automatically identify and grade ultrasound images to provide scan assessment and audit of protocol-based ultrasound scanning; and ScanNav AnatomyGuide, which aims to simplify ultrasound-guided needling by providing the user with real-time AI-based needle guidance software for a range of medical procedures.

Simulation Division

Focusses on hi-fidelity ultrasound education and training through simulation. Its three main products are the ScanTrainer OBGYN training simulator, the HeartWorks echocardiography training simulator and the BodyWorks Eve Point of Care and Emergency Medicine training simulator. To date over 800 simulators have been sold to almost 500 medical institutions around the world.

www.intelligentultrasound.com