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OSL eyes Europe with own suite of RT solutions

Oncology Systems Limited has confirmed that it will be exhibiting its own products at ESTRO 2012 in Barcelona, 9-13 May 2012. The company will showcase its new flagship automated workflow software, OnQ rts, alongside ImSimQA, virtual phantom QA software; and the world's first relocatable complete radiotherapy suite, Pioneer and OSL Remote planning and QA services.

Julie Mead, OSL clinical director said: "With new products about to come online, we dipped our toe in the water at ESTRO 2011 in London. We had such a positive response to our new products from radiographers and medical physicists across Europe, that plans are firmly underway for a larger presence at ESTRO."

OnQ rts is OSL's automated workflow software with integrated analysis and many unique functions that streamline and simplify complex imaging processes, freeing up clinicians time for patients.

ImSimQA is designed to validate advanced techniques: deformable image registration, atlas-based auto contouring, multi-modality image fusion and registration for IG-IMRT, SBRT, 4D, adaptive planning.

Pioneer is a relocatable stand-alone radiotherapy treatment suite, which can be up and running in as little as five weeks. Its flexibility means that it can be used as a satellite radiotherapy centre, a support suite during new build or refurbishment, as an expansion to an existing centre or a stand-alone service.

OSL Remote service package offers customers the option of remote outlining, treatment planning and QA services for Pioneer.

For more information, visit: www.osl.uk.com

For more information:

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