



Delivery from RISE - Lumito proceeds to make optimizations on its own account

On behalf of Lumito, RISE has developed protocols for development of reagents for tissue staining based on UCNPs (UpConverting NanoParticles). The stained tissue samples are scanned with Lumitos scanner to obtain high-contrast imaging without background information.

RISE delivered the results of the development effort at the end of June. During spring, Lumito has established a laboratory capacity of its own, with a high level of expertise in functionalization of upconverting nanoparticles; the final optimization will now be conducted on the Company's own account. This is consistent with the Company's strategy to gradually build up its own organization possessing the skills and capacity required to continue development and management of its current and future products.

The objective is for the reagents and scanner to be completed and ready for verification and external validation by Q3.

– We are pleased that we now have the internal competence and capacity in place to be able to take over the final optimization from RISE, and that we can continue to develop novel products in this area as well, says Stefan Nilsson, CEO of Lumito, who is looking forward to the product's upcoming verification and validation phase.

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Lumito specializes in imaging technology within medical research and development. The technology is based on so called UCNPs (Up Converting Nano Particles) and is aiming to increase image quality in biomedical applications. Lumito's IPR covers imaging with high quality of for instance tissue samples, with UCNPs as markers. The technology has several possible application areas, but Lumito has initially decided to focus on

digital pathology. www.lumito.se