Lumito AB (publ) Press release Feb 13, 2020



Status update regarding the completion of Lumito's first product

The development of Lumito's first product (instrument + staining reagent) in digital tissue diagnostics, for analyzing tissue sections stained with the company's nano-based staining reagents, is entering its final stage prior to launch. The development of the actual instrument is proceeding according to plan, and the first instruments, which are intended for customer validation at reference clinics, are planned for delivery (with CE Mark approval) in April,

Lumito's staining reagent development partner, RISE, has now announced that work on reagents still is on-going but is expected to be finished during the second quarter.

- RISE's statement entails that our product (instrument + staining reagent) for the reference clinics is now estimated to be ready during the second quarter, not the first as previously disclosed. The notice from RISE is regrettable, but it is of the utmost importance that we maintain a high quality when we supply the reference clinics with our product, says Stefan Nilsson, Lumito's CEO.

This information is information that Lumito AB is obliged to make public pursuant to the EU Market Abuse Regulation and the Securities Markets Act. The information was submitted for publication, through the agency of the contact person set out above, on 13 February 2020, at 6:30 PM.

For more information, please contact:

Stefan Nilsson, CEO of Lumito AB (publ)

Email: sn@lumito.se See also: www.lumito.se

Lumito is specialised in research and development of imaging technologies for medical applications. The technology is based on so called UCNP:s (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 UCNP:s as markers. The technology has several possible application areas, but Lumito has initially decided to focus on digital pathology. Lumito's share Lumito and warrant Lumito TO2 are traded at the NGM Nordic MTF marketplace. www.lumito.se