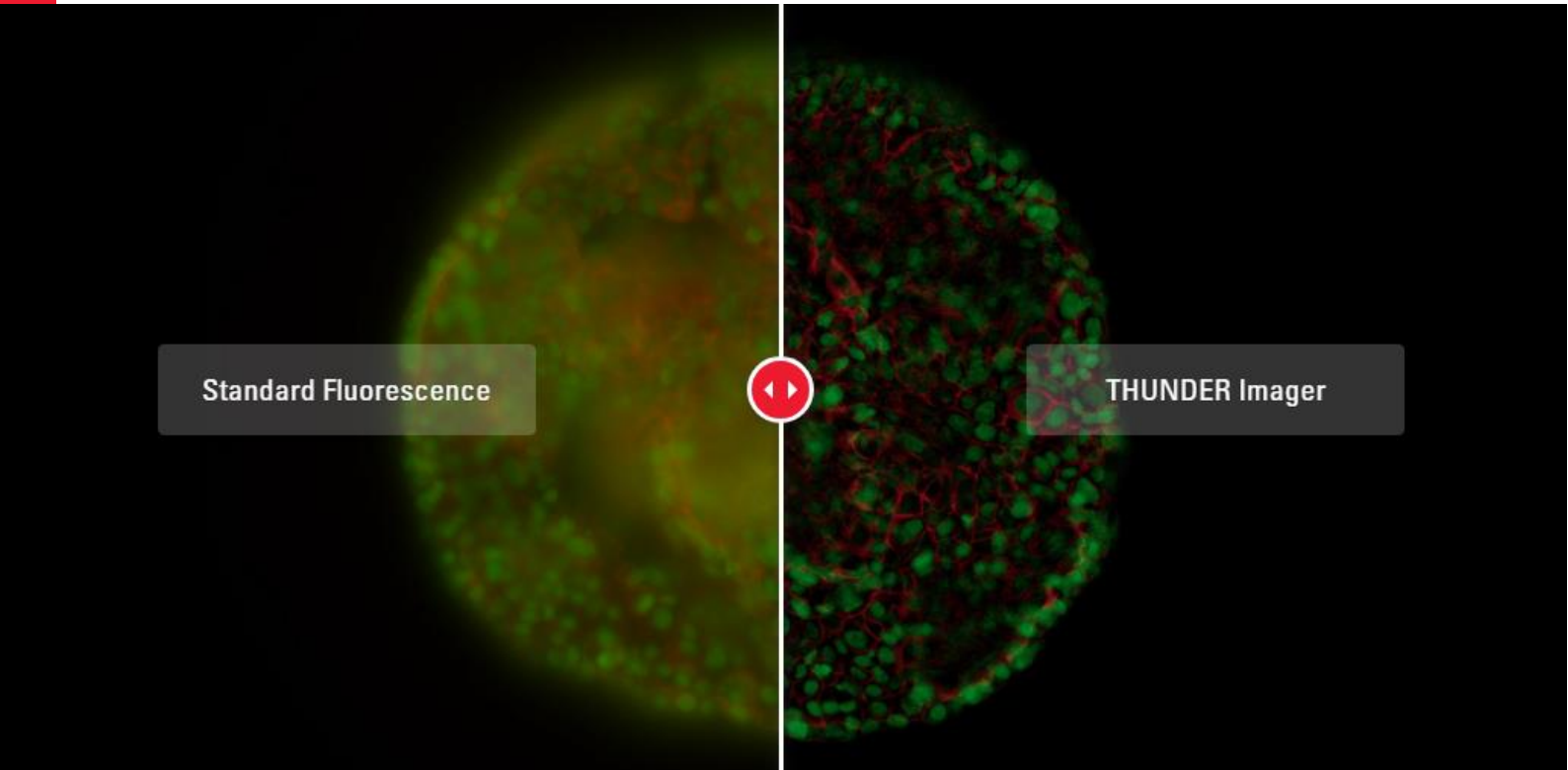


From Eye to Insight



Standard Fluorescence

THUNDER Imager

LEICA THUNDER WORKSHOP – STOCKHOLM

19th – 22nd February 2019

It is with great pleasure that we invite you to participate in the first Leica THUNDER Days taking place in February 2019. It will be a unique opportunity to get a dedicated introduction to the new THUNDER Imagers from Leica Microsystems.

THUNDER Imagers remove the out-of-focus blur that comes with three-dimensional samples through Computational Clearing, an exclusive new breakthrough technology. Come and see how you can benefit from the ease of use, speed and sensitivity of a widefield system to decode 3D biology of thick specimen in real time.

Reasons why you should attend:

- > Be among the first to see and test Leica THUNDER Imagers
- > Learn about the technology behind the Leica THUNDER Imagers
- > Get to know your local Micromedic and Leica Microsystems contacts and have a chat

DATES & LOCATION

19th – 22nd February 2019

Stockholm

The Cell Profiling facility
Cell profiling Lab at Alfa 2,
SciLifeLab
Tomtebodavägen 23A, Solna

PROGRAM

February 19th

Technology presentation
9am-11am - Conference room Air

February 19th – 22nd

Workshop sessions

- > THUNDER Imager 3D Cell Culture
- > THUNDER Imager Model Organism

For more about Leica THUNDER Imagers visit: www.leica-microsystems.com/thunder

Please contact Peter Sandin at Micromedic to sign up for the presentation and reserve your personal demo session at one of our two THUNDER Imagers.

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MICROMEDIC