

# From Eye to Insight



Standard Fluorescence

THUNDER Imager

## LEICA THUNDER WORKSHOP – COPENHAGEN

12<sup>th</sup> – 14<sup>th</sup> November 2019

It is with great pleasure that we invite you to participate in the Leica THUNDER Days taking place in November 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 Triolab AS and Leica Microsystems contacts and have a chat

Please contact Martin Weiss Nielsen at TRIOLAB AS to sign up for the presentation and reserve your personal demo session at one of our two THUNDER Imagers.

Martin Weiss Nielsen, MSc.,PhD.  
**Triolab AS**  
Product Manager – Life Science Research  
[Martin@triolab.dk](mailto:Martin@triolab.dk)  
Mobile +45 40 57 01 01



### LOCATION

The Core Facility for Integrated Microscopy (CFIM)  
Department of Biomedical Sciences  
Faculty of Health and Medical Sciences

**University of Copenhagen**  
Blegdamsvej 3  
2200 Copenhagen N - Denmark

### PROGRAM

**November 12<sup>th</sup>**  
Technology presentation  
9.00am-10am - Faculty club

**November 12<sup>th</sup> – 14<sup>th</sup>**  
Workshop sessions  
> THUNDER Imager 3D Cell Culture  
> THUNDER Imager Model Organism