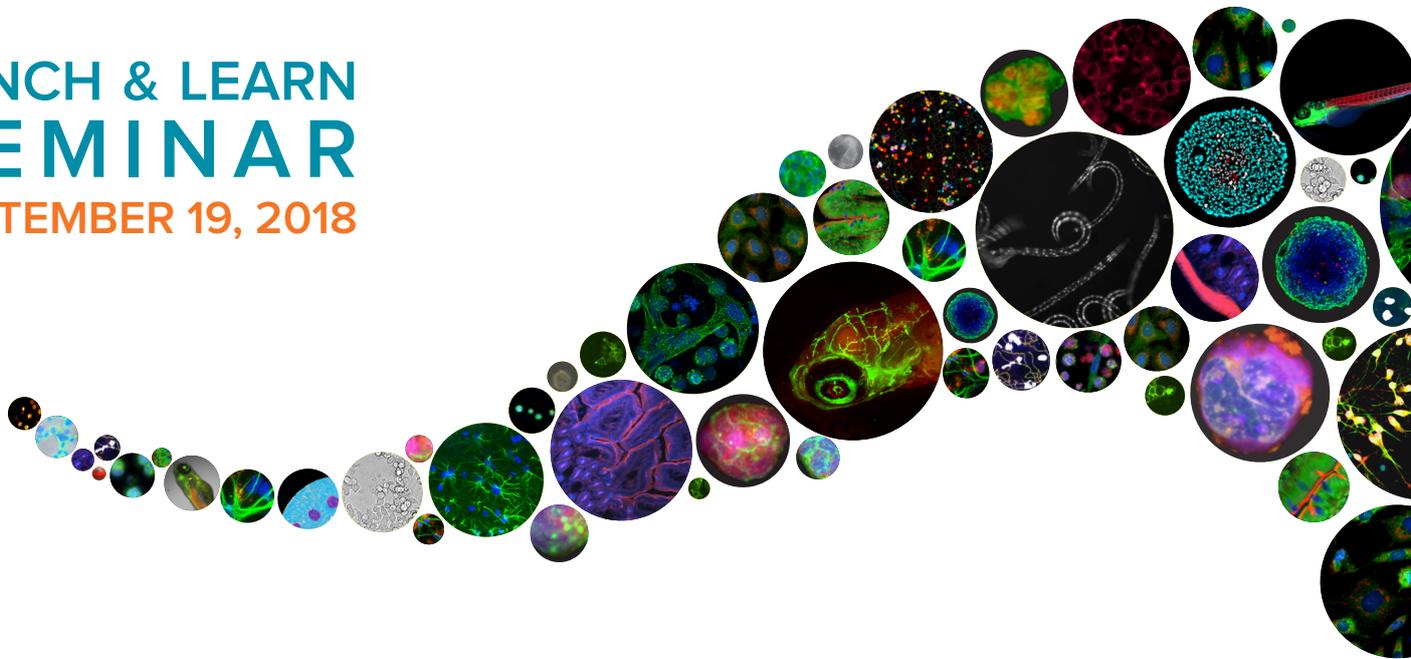


LUNCH & LEARN SEMINAR

SEPTEMBER 19, 2018



Automated cell imaging seminar

Seminar and Demonstrations

Join imaging experts from Molecular Devices to learn more about imaging applications and our NEW automated cell imaging system – the **ImageXpress Pico**.

Lunch will be provided.

Biomedicum Imaging Core

Biomedicum Building D0613, Floor 6
Karolinska Institutet | Solnavägen 9 | 171 65 Solna

AGENDA

Wednesday September 19, 2018

- 10:00 Welcome
- 10:10 Recent and novel ImageXpress applications including neurite outgrowth, spheroids, stem cells and much more
- 11:00 New product introduction: ImageXpress Pico and CellReporterXpress software
- 11:40 Complimentary lunch with registration
- 12:30 ImageXpress Pico workshop and demonstration
- 14:00 End of event

Limited availability – Register for the seminar and book your demo slot no later than Monday September 11, 2018

Contact:

Maja Hoi | Tel: +45 29 66 07 41 | Email: maja.hoi@moldev.com

Margareta Waldenström | Tel: +46 700 188857 | Email: margareta.waldenstrom@moldev.com

www.moleculardevices.com | 00800 665 32860

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Are you using a manual microscope? Think how much time you could save, and how much more you could achieve, if you could automate time-consuming acquisition and analysis workflows.

Imaging applications such as spheroid imaging, quantitation of GPCR activation, slide scanning, protein co-localization assays, cytotoxicity, autophagy and neuronal development will be outlined, some of which require the use of a fast automated microscope and a sophisticated yet easy-to-use analysis software.

Come and see the ImageXpress Pico in action!

With a lab-friendly price, small footprint and powerful easy-to-use software, our new ImageXpress Pico brings automated cell imaging to individual biology labs. Come and see why it is growing in popularity.

