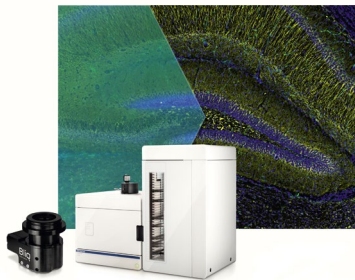


WORKSHOP INVITATION

Slide Scanner VS200 with SILA and All-in-One Microscope APX100



Slide Scanner VS200 with SILA (Speckle Illumination Acquisition)

- flexible for many applications (Brain Research, Drug Discovery, Cancer and Stem Cell Research, Pathology etc.)
- five observation methods in one system (Brightfield, Darkfield, Fluorescence, Phasecontrast and Polarization)
- SILA is a widefield based technique that removes blur from thicker samples and greatly improves contrast

[More information](#)



All-in-One-Microscope APX100

- clearer images with motorized spherical aberration correction
- Photobleaching Prevention Mode
- automated correction for uneven samples
- enable Multichannel, Stitching, Z-Stack, Time-Lapse and Well Plate Navigation

[More information](#)

Date: September 26–28, 2023
Location: Medical Centre Hamburg
Eppendorf (UKE)
Martinistraße 52
Agenda: 9 am: Lecture
(Building N27 seminar room 14)
10 am–16 pm: HandsOn
(Building N45 seminar room 1)

Contact: ines.hoefer@evidentscientific.com
Phone: +49 1709127734

Contact: david.volta@evidentscientific.com
Phone: +49 15146213935

Please book your demo slot here. [Register here](#)

Please bring your own samples!