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Slee workshop highlight 2024

# After show report Histo-logica 2024

26 - 27
April 2024

***The team rocked the show! Great encounters, lovely visitors, interesting interactions - that's what we strive for. Histologica at its best. Share some impressions with us:***

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# Histologica 2024

## *Thanks to all visitors! Kudos to the team!*

### *Great expectations. This show is becoming better from year to year.*

At the same position as in 2023, we started the fair with two Slee people on the booth holding the fort. Our colleague Mr. Heiko Drzonek took the MNT cryostat to our workshop and supported Ms. Ute Neubacher and Ms. Dr. Thu Huong Hoang from the Ruhr University Bochum. In very good mood we awaited the things to come.

### *Talk of the town: The ergonomic worktable Ergotec and the laboratory chair Ergosit drew a lot of attention ...*

**As in 2023 a true highlight of the show was the *Ergotec* laboratory working place**, arising people's awareness on ergonomics and working environment. Visitors repeatedly brought their team to our booth for another presentation, changing the height of the table, admiring water bath and cooling plate and having a seat on the Ergosit.

*Ergotec*

*Aquatec* *CUT 6062*

## *Highlights*

- *4 different table heights, freely programmable*
- *Easy switching of positions, at the push of a button*
- *High load capacity up to 400 kg*
- *Variable selection of table width and depth*
- *Ergonomic cutout, optional*
- *Cooling plate, optional*
- *Water bath, optional*

*Ergotec online*

*More impressions of our booth, of our visitors and the Slee team performing with heart and soul at* ***Histologica 2024!***

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# *Cryo sectioning vs. frozen sectioning - Two techniques that complement each other!“*

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Cuttec S

## *Following last year‘s workshop, the 2024 topic was even more focused on the comparison of Cuttec S with MTR and the MNT cryostat.*

Ute Neubacher and Dr. Thu Huong Hoang pointed out the special needs of both techniques: What is the main benefit using a sliding microtome in combination with a table top quick-freezing unit? Where does the cryostat strike and what is the most important advice that can be given in terms of routine and research?

## *Tips and tricks were highly appreciated by the participants as well as the expert presentation itself.*

The workshop started with a richly illustrated presentation comparing both cutting techniques. The given examples showed layered tissues and neurons in close-up in different stainings to point out the value of each mode of operation. Of course the participants received the presentation in the aftermath.

MTR

MNT

## *Hands-on with Slee devices! Both application processes could be tested right there with fresh mouse brains!*

The ***Cuttec S*** sliding microtome in combination with the ***MTR*** quick-freezing unit is the ultimate tool for demanding single neurological cuts. The ***MNT*** scores with nicely cut sectioning ribbons, the extra highlight at the show. Excitement was in the air!

***A big thank you to the team Ute Neubacher and Dr. Thu Huong Hoang from the Ruhr University Bochum!***

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