

# Celltom Innovation Workshop Translation



**29 OCT 2020  
10.00 - 14.00**

**Center of Brain, Behavior  
and Metabolism (CBBM)  
Universität zu Lübeck  
Building 66 & online via  
WebEx**

## SCOPE

This workshop will focus on the conversion or transfer of the project results and achievement beyond project duration. We'll present an overview of the achievements in Celltom and discuss options for their translation.

## Go to online workshop

Meeting-ID 121 633 8670  
Password paF5b9mpFT4

## Programme

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|-------|---|
| 10.00 | <b>Welcome</b>  |
| 10.10 | <b>Full-field OCT for non-destructive evaluation of optical glasses</b><br><i>Frank Samson (invited), EAH, Jena</i>   |
| 10.30 | <b>Dynamic FF-OCT: from microscopy towards in-vivo imaging</b><br><i>Jules Scholler (invited), Wyss Center, Genf, CH</i>  |
| 11.00 | <b>From Innovation to Industry: Challenges and Benefits</b><br><i>Marc Krug, Haag-Streit Surgical (former OpMedT), Wedel</i>  |
| 11.20 | <b>Celltom and Vision: Strengthening transborder scientific cooperation</b><br><i>Gereon Hüttmann &amp; Robert Huber, Universität zu Lübeck, MLL</i>                          |
| 11.50 | <b>Visualization of monocytes as potential sensors for inflammatory processes</b><br><i>Ralph Pries, UKSH, Lübeck</i>   |
| 12.10 | <b>Laboratory preparations for HEM, and HEM in diagnostic pathology</b><br><i>Aleksandra Rojek &amp; Niels Marcussen, Department of Pathology, Odense University Hospital</i> |
| 12.30 | <b>Multi-modal imaging with Helium ion microscopy</b><br><i>Till Leißner, University of Southern Denmark, Sønderborg, DK</i>  |
| 12.50 | <b>Contrasting biological tissue by Tico-Raman</b><br><i>Hubertus Hakert, Medizinisches Laserzentrum Lübeck</i>   |
| 13.10 | <b>Optical Histology by OCT</b><br><i>Michael Münter, Universität zu Lübeck</i>   |
| 13.30 | <b>Panel discussion: Beyond Celltom: Future German-Danish cooperation on translation of our new microscopic tools</b>   |

Celltom is part-financed by Interreg Deutschland-Danmark with means from the European Regional Development Fund. Read more about Interreg Deutschland-Danmark on [www.interreg5a.eu](http://www.interreg5a.eu)



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