

Spatial biology

A path to breakthrough research?

16 April 2024

13:00 - 18:00

Panum Institute, Copenhagen



Miltenyi Biotec

Copenhagen University Biotech Research & Innovation Centre (BRIC) and **Miltenyi Biotec Nordics** are pleased to invite you to attend a scientific seminar featuring brilliant breakthroughs and recent scientific advances by experts in the field of spatial biology. Whether you're looking for inspiration on how to move your own research forward, or just curious about new imaging technologies, sign up now to listen, learn and network with experts and enthusiasts alike!

Tuesday, 16 April, 2024 | Victor Haderup Auditorium, Panum Institute, Copenhagen | 13:00 - 18:00

Agenda:

13:00 - 14:00 Light lunch & registration

14:00 - 14:30 Welcome & introduction, **Investigating the pathogenesis of Morphea with multiplex immunofluorescence** | Cord Brakebusch | *Professor, BRIC, University of Copenhagen*

14:30 - 15:00 Talk title TBC | Sebastian Knöbel | *Senior Manager R&D - Lead Pluripotent Stem Cells, Regenerative Therapies & Media Development, Miltenyi Biotec*

15:00 - 15:30 **Advanced Cell Therapies to Enhance Graft Tolerance in Lung Transplantation** | Sandra Lindstedt | *Associate professor at Thoracic Surgery, Lund University*

15:30 - 16:00 Coffee break

16:00 - 16:30 **Understanding mononuclear phagocytes in human tissue** | Egle Kvedaraitė | *Doctor & Researcher, Department of Pathology and Cancer Diagnostics, Karolinska University Hospital*

16:30 - 16:50 **Dissecting the tumour microenvironment (TME) in a 3D model: MACSima application on tumour tissue slices** | Valeria Durante | *PhD candidate, R&D, Miltenyi Biotec*

16:50 - 17:10 **Local experience with the MACSima™ Platform** | Christian Garm | *Imaging Specialist, Miltenyi Biotec*

17:10 - 17:30 Panel discussion

17:30 - 18:30 Mingle & networking

Register to attend on SpatialBiologyCopenhagen.eventbrite.se

*This educational event is free of charge and open to attendance by practicing scientists from Academia and Industry.
Refreshments will be served.*

