



Accelerate your biomarker research with Proximity Extension Assay (PEA™) Technology- Lunch and Learn

Date: Tuesday, November 18th 2025

Time: 10:15 am – 12:30 pm and

1:1 Meetings until 2 pm

Location: CMU, Rue Michel-Servet 1, Room D 60
- C01.2745.a



[Register Here](#)

Olink will present its Biomarker solutions to the CMU teams

Join us to learn how protein biomarkers are accelerating basic and clinical science, providing a better understanding of human biology, and helping overcome challenges in drug development.

Whether you're interested in analyzing thousands of proteins in large cohorts, focusing on specific diseases with a targeted approach, or want to create your own custom panel, we're looking forward to discussing how PEA can supercharge your biomarker research.

Agenda

10:30 - 10:45 | Welcome

Hendrik Mallin, PhD

Business Development Olink
Proteomics (part of Thermo Fisher Scientific)

10:45 – 11:30 | Olink Proteomics PEA Technology and Case Studies

Lutz Priebe, PhD

Field Application Specialist, Olink Proteomics
(part of Thermo Fisher Scientific)

11:30- 12:30 | Lunch and Q&A

12:30 - 14:00 | 1:1 Project Discussions
Book a time in the afternoon for 1:1 discussion on potential projects with our application scientist. Book a slot:
Hendrik.mallin@olink.com

www.olink.com

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