



# Protein Biomarker Symposium

Please join us in celebrating the launch of Olink's protein biomarker platform at the UGent NGS core facility and learn how protein biomarkers are accelerating basic and clinical science

**Date:** Monday May 27<sup>th</sup>, 2024.

**Time:** 12:00 – 15:30

**Location:** Lokaal: -1.11

Apotheek; Blok B, Campus Heymans (Ottergemsesteenweg 460, Ghent)

[Register now!](#)



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.

We have an exceptional line-up of presenters. You do not want to miss this opportunity to engage with experts and peers for a half day of learning and collaboration.

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 Olink can supercharge your biomarker research.

## Agenda

**12:00 - 13:00 | Lunch & Welcome**

**13:00 – 13:15 | Introduction UGent NGS core facility**  
**Prof. Dr. Filip van Nieuwerburgh**

**13:15 – 13:45 | Temporal differences in the induction of interferon-mediated signaling observed in a dengue virus 1 human infection model using longitudinal proteome analysis**  
**Dr. Caroline Struyfs; Janssen Pharmaceutica**

**13:45 - 14:15 | Prognostic and predictive biomarkers to identify futile treatment in patients with lung cancer**  
**Dr. Rianne Vaes; MAASTRO Clinic**

**14:15 – 14:45 | break**

**14:45 - 15:15 | Introduction of the Olink PEA technology.** **Andre Wijfjes; OLINK**

**15:15 – 15:30 | Networking & closing**

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29-4-2024