



Olink Proteomics: Scalable Solutions to Empower Your Genomics Studies

November 4, 2024 | 10:00 AM – 12:00 PM EDT | University of Pittsburgh, Scaife Hall Conference Center, Room 1105

Featured Speakers



Stacy Gelhaus, PhD

University of Pittsburgh
Associate Professor



Santosh Hodawadekar, PhD

Olink Proteomics
Business Development Manager



Ryan Lamers, PhD

Olink Proteomics
Scientific Affairs

- Introducing the new Olink Proteomics platform in the Health Sciences Mass Spectrometry Core: enabling high throughput, multiplex analyses of proteins with exceptional sensitivity and specificity using 1 μ l of sample volume
- Learn about the possibility of discovery proteomics of up to 5400 proteins in plasma/serum
- From Discovery to Target Proteomics, scalability of one platform and technology

Lunch will be served



Space is limited. Register at coreadmi@pitt.edu

AGENDA



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Time (EDT)	Topic & speaker
10:00 – 10:15 AM	Introduction: The Pitt Proteomics Core and Capabilities <i>Stacy Gelhaus, PhD, University of Pittsburgh</i>
10:15 – 10:30 AM	Olink Proteomics: A next generation technology platform for high throughput, specific analysis <i>Ray Chen, Olink</i>
10:30- 11:10 AM	Scalable Immunoassays enable the development of protein biomarker signatures <i>Ryan Lamers, PhD, Scientific Affairs, Olink</i>
11:10- 11:50 AM	Proteogenomics aiding Discoveries in basic and translational research <i>Santosh Hodawadekar, PhD, Olink</i>