

Seminar: Conquering difficult samples to enable successful analysis



Presented by:

Qiagen

Hosted by:

Integrated Genomics Laboratory

Speakers include OHSU researchers and Qiagen technical specialists

Learn about applications and methods to increase yield, quality, and workflow efficiencies when working with difficult samples.

When:

Wednesday, February 5th
12:00pm-3:30pm

Where:

Mackenzie (MAC) Hall
1162

Snacks and refreshments
will be provided

Overview of discussion topics: Times are approximate

- **12:00pm-12:45pm**
 - Unlock the potential of your FFPE archive, workflow discussion, tips/tricks to increase yield, quality & decrease workflow time
 - QIAGEN Field Application Specialist
 - Nathan Pennock, PhD : Postdoctoral Fellow, OHSU Schedin Lab
- **12:45pm-1:20pm**
 - Preanalytical Solutions For Your Molecular Workflows, including PreAnalytiX overview of sample collection/stabilization portfolio
 - -Heather Javier : Key Account Manager PreAnalytix/BD
 - Jared Townsend, PhD : Cell & Biomarker Specialist, BD
- **1:20pm-1:50pm**
 - Circulating cell-free nucleic acid purification from plasma
 - -QIAGEN Field Application Specialist
- **1:50pm-2:00pm**
 - Nucleic acid processing solutions available through OHSU Gene Profiling Shared Resource
 - Britt Daughtry, PhD : Laboratory Manager, GPSR
- **2:00pm-2:30pm**
 - Microbiome Applications & difficult samples - stool, swabs, other
 - -QIAGEN Field Application Specialist
- **2:30pm-3:30pm**
 - QIAGEN's new dPCR portfolio-overcoming the current throughput, speed & usability bottlenecks in digital PCR
 - -Laima Antanaviciute, PhD : QIAGEN Market Development Manager

Q&A will follow each of the individual presentations

For more information or questions, please contact
Aaron Larson at larsoaa@ohsu.edu

