

Discover the Unseen: Oxford Nanopore's Breakthroughs in NGS

University of Arizona Lunch & Learn

Register now



Time: 12:00 PM - 1:00 PM

Date: Thursday, May 16th, 2024

Location: Medical Research Building Room 102

Who says you can't see it all? With a comprehensive view of structural variants and methylation, nanopore technology powers the bigger and bolder research questions you've always wanted to ask.

Any-length sequencing. Ultra-rich datasets. Real-time insights. You'll never see sequencing the same way again.

Please join us for an exciting in-person lunch-and-learn featuring the latest updates from Oxford Nanopore

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Time	Talk Title	Speaker Name
12:00 PM	Lunch Served	Registered Participants Only Gerardo Ramirez Account Executive
12:00 PM	Welcome and Introduction to Oxford Nanopore	Alan Silverman Regional Sequencing Specialist alan.silverman@nanoporetech.com
12:30 PM	Exploring Applications with Nanopore Sequencing	Jeannie Mounger, Ph.D. Field Application Scientist

Event organized by:

[Arizona Genomics Institute - genome.arizona.edu](#)

[Arizona Genetics Core - azgc.arizona.edu](#)

[PANDA Core - pandacore.arizona.edu](#)



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