

# Workshop & Talks

# Nanopore Sequencing Technologies

## Where will Nanopore Sequencing take us?

Please join us for a day of insightful talks and workshops on the method and practical applications of Oxford Nanopore's disruptive sequencing technology. Lunch, drinks and networking are included!

Register now - [Link](#)

Space is limited, so register now to reserve your spot.



**Time:** 9:30AM-3:30PM

**Date:** Friday, September 13<sup>th</sup> 2024

**Location:** Auditorium 2 & 4, BB-Bygget

Haukeland Universitetssjukehus - Jonas Lies vei 91. 5009 Bergen

**Registration Deadline:** Friday September 6<sup>th</sup>

| Time (Place)        | Talk Title   | Speaker  |
|---------------------|--|--|
| 9:30–10:30 (Aud 2)  | Introducing Nanopore Sequencing  | <b>Dani Hatton &amp; Andreas Venizelos</b><br>Account Manager & Field Application Scientist - Oxford Nanopore Technologies |
| 10:30–10:55 (Aud 2) | Clinical Applications Focus  | <b>Christopher Swagell</b><br>UK & Nordics Director; Clinical Sales Specialist - Oxford Nanopore Technologies              |
| 10:55–11:10         | Coffee Break   |  |
| 11:10–11:50 (Aud 2) | Leveraging novel long-read sequencing methods to uncover AML heterogeneity | <b>Rachel Thijssen</b><br>Assistant Professor (Cancer Biology & Immunology) - Amsterdam UMC                                |
| 11:50–13:00         | Lunch Break  |  |
| 13:00–13:45 (Aud 4) | Bioinformatics Workflow  | <b>Andreas Venizelos</b><br>Field Application Scientist - Oxford Nanopore Technologies                                     |
| 13:45–14:45         | Practical Workshop: Flow Cell Loading                                      | <b>Andreas Venizelos</b><br>Field Application Scientist - Oxford Nanopore Technologies                                     |
| 14:45–15:30 (Aud 4) | Questions and Networking   | <b>Andreas Venizelos</b><br>Field Application Scientist - Oxford Nanopore Technologies                                     |



**Center for Myeloid Blood Cancer (C-MYC)**



Oxford **NANOPORE** Technologies  
nanoporetech.com