

The London Regional Genomics Centre is pleased to present:

# *Single Cell Spatial Transcriptomics and new technology updates*

**Friday March 1<sup>st</sup>, 2024**

**9:00am – 1:00pm**

**Robarts Research Institute  
Fisher Conference room (2<sup>rd</sup> floor)**

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|------------------|---|
| 9:00 – 9:15 am   | <b>LRGC Introductions and core lab updates</b><br>Presented by: David Carter and Jenn Biltcliffe  |
| 9:15 – 9:45 am   | <b>Oxford Nanopore Technologies: Sequencing from Plasmids to Genomes</b><br>Presented by: Roger Bialy, Regional Sequencing Specialist         |
| 9:45 – 10:15 am  | <b>Illumina : 2024 Updates - NextSeq 2000, X-LEAP, Informatics and more</b><br>Presented by: Lisa Lock, Genomics Application Scientist        |
| 10:15 – 10:30 am | Coffee Break (compliments of Illumina)  |
| 10:30 – 11:30 am | <b>nanoString: GeoMX Spatial Profiling and nCounter</b><br>Presented by: Seth Meyers, District Manager  |
| 11:30 – 12:30 pm | <b>10x Genomics: From Single Cell to Spatial Transcriptomics and back again</b><br>Presented by: Neil Winegarden, Field Application Scientist |
| 12:30 pm         | Lunch (compliments of 10x Genomics)   |

Please RSVP before Monday February 26, 2024 to David Carter  
[dcarter@robarts.ca](mailto:dcarter@robarts.ca)