



Join us for a 10x Genomics event

Experience the power of Xenium In Situ: From simple workflow to powerful visualization

DATE & TIME

October 4, 2023
4:00 PM – 5:00 PM ET

LOCATION

Centre Hospitalier de l'Université de
Montréal: Nouveau CHUM
Pavillon A
Room# A.03.9209B
1000 R. Saint-Denis
Montréal, QC H2X 3J4

Introducing high-performance subcellular spatial profiling made easy with Xenium In Situ. The Xenium platform reveals new insights into cellular structure and function by performing high-throughput mapping of 100s of RNA targets in their true tissue context. The platform includes a versatile and easy-to-use instrument, sensitive and specific chemistry, a diverse menu of customizable panels, and powerful visualization software.

Join us for a look at Xenium and learn how it can seamlessly be implemented in your lab today.

SPEAKER



Adriana Suarez, PhD
Sr. Science & Technology Advisor
10x Genomics

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<https://10xgen.com/3JVkfvs>



QUESTIONS? REACH OUT TO:

patrick.lacasse@10xgenomics.com