

## Seminar

# Combine the power of single cell & spatial to make the impossible, possible. *That's Xenium potential.*

### Presented to UT Health

Join us to celebrate the launch of the 10x Genomics Xenium In Situ platform at Cancer Genomics Center!!

You'll see presentations from the 10x Genomics technical experts, diving into the capabilities of the Xenium platform as well as tissue preparation so you can start your own impactful Xenium projects through the Cancer Genomics Center!!

**Zoom Link:** <https://uthealth.zoom.us/j/91970592735>

See the full list of presentations below.

### PRESENTATIONS

"Spatial Biology at '10x Resolution"

**Leilani Marty Santos, PhD**, Spatial Science & Technology Advisor, 10x Genomics

"Xenium Tissue Sample Prep Overview"

**Mahdis Rahmani, MSc**, Spatial Field Application Scientist, 10x Genomics

### UT Health Cancer Genomics Center

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Questions? Please reach out to  
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**April 24th, 2025**

**12-1 PM**

**Xenium Launch Webinar**  
**[Webinar Link](#)**

### Featuring



**Leilani Marty Santos, PhD**  
Spatial Science & Technology Advisor  
10x Genomics



**Mahdis Rahmani, MSc**  
Spatial Field Application Scientist,  
10x Genomics

### [Register](#)

