

# Join us for a 10x Genomics event

## Single cell and spatial transcriptomic methods to understand cancer

### DATE & TIME

Thursday, April 27, 2022  
11:00 AM – 1:00 PM PT

### LOCATION

UCSD Moores Cancer Center  
2nd Floor Comer Commons  
3855 Health Sciences Dr  
La Jolla, CA 92037

The vast complexities of cancer are characterized by heterogeneity across samples, from tumor cells and tumor microenvironments to therapeutic responses. Elucidating disease mechanisms requires a deep understanding of these complexities. However, traditional assays and tools that analyze tissue in bulk miss significant amounts of information and context due to limited throughput and/or resolution.

Through innovations in single cell sequencing and spatial transcriptomics, solutions from 10x Genomics help researchers investigate the body's response to tumors, discover tumor-associated mutations, and uncover mechanisms of acquired resistance to therapy. Join 10x Genomics to learn how researchers are using our single cell assays and spatial tools to gain a multidimensional view of cancer.

*Individual Experimental Design Session to follow from 1-4 at RM 2007, please email [christine.kao@10xgenomics.com](mailto:christine.kao@10xgenomics.com) to schedule your 30min session.*

### SPEAKERS



Josh Talboom  
Science & Technology Advisor  
10x Genomics

### REGISTER HERE

<https://10xgen.com/41xxV6m>

### QUESTIONS? REACH OUT TO:

[christine.kao@10xgenomics.com](mailto:christine.kao@10xgenomics.com)

