

Webinar

Doing More with Less: Cost-Effective Single-Cell Profiling with Flex Apex

Presented by 10x Genomics &
UT Health Houston
Cancer Genomics Center

Join us for a webinar designed for UT Health researchers to explore the latest advancements in single-cell analysis from 10x Genomics, including [GEM-X Flex Apex](#) and other recent updates to our single-cell portfolio.

We will discuss how the GEM-X Flex workflow enables flexible sample preparation, scalable experimental designs, and cost-effective gene expression profiling across a wide range of sample types, including fresh, frozen, and FFPE tissues.

This webinar will also highlight recent innovations in single-cell technology, including improvements in sensitivity, multiplexing capabilities, and multiomic applications. Learn how these advancements can support research in oncology, immunology, translational research, and beyond.

Whether you're new to single-cell analysis or looking to expand your existing experiments, join us to learn about the latest tools and workflows available to support your research.

Questions? Please reach out to
joe.tolar@10xgenomics.com

Date: Thursday, November 5, 2026

Time: 12:00 PM - 1:00 PM CT

Location: Zoom (register below)

Featuring



Joe Tolar, PhD
Science & Technology
Advisor
10x Genomics



Brandon Mistretta, PhD
Senior Field Applications
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tinyurl.com/UTHealthFlexWeb