



WEBINAR

## Sample Preparation for Single Cell Solutions: Beyond the Basics

Co-sponsored by UTHealth Science Center at Houston

**Tuesday December 7, 2021**  
**1:00 PM – 2:00 PM CT**

**NOTE:** We have decided to make the seminar virtual due to the events surrounding COVID-19. Register today to participate in this virtual seminar.

Featuring: **Brandon Mistretta, PhD.**, Field Applications Scientist, 10x Genomics

Single cell analysis is a powerful technique to characterize complex tissue types, identify rare cell populations, uncover regulatory relationships between genes, and track cell trajectories. From sample handling to cell dissociation, there are a number of technical considerations that influence cell viability and data quality of single cell genomics, single cell epigenomics, and single cell gene expression experiments. Join us for this seminar, which covers critical sample prep decisions and technical considerations for single cell assay design and optimization.

Please register today to learn about our new solutions: <https://10xgen.com/3cyzRUV>

**To find out more about our products and services, contact:**

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