

Discover sequencing that captures it all

Webinar

Time:

12:00pm–1:00pm

Date:

Wednesday March 25th

Location:

Zoom Webinar

Register now



Contact Us

Cancer Genomics Center

Phone: 713-500-7933

Email: CGC@uth.tmc.edu

Join the UT Health Genomics Core and Oxford Nanopore Technologies for an exciting webinar! We will explore how Nanopore Sequencing can enhance your research: from small bacterial genomes to complex human diseases. We will also be announcing a new Nanopore Sequencing service within the UT Health Houston Cancer Genomics Center.

Introduction to UT Health Genomics Core

12:00–12:05pm

Xian Chen, Ph.D

Core Lab Manager
UT Health Houston

Nanopore Sequencing Applications and Introduction

12:05–1:00pm

Luis Salazar, Ph.D

Field Applications Scientist,
Oxford Nanopore Technologies


UTHealth[®]
Houston



**Oxford Nanopore
Technologies**

www.nanoporetech.com



Oxford Nanopore Technologies, the Wheel icon, AmPORE-TB, ElysION, EPI2ME, Flongle, GridION, MinION, MinKNOW, PromethION, and TraxION are registered trademarks or the subject of trademark applications of Oxford Nanopore Technologies plc in various countries. Information contained herein may be protected by patents or patents pending of Oxford Nanopore Technologies plc. All other brands and names contained are the property of their respective owners. © 2026 Oxford Nanopore Technologies plc. All rights reserved. Oxford Nanopore Technologies products are not intended for use for health assessment or to diagnose, treat, mitigate, cure, or prevent any disease or condition.