

Educational Seminar

High Resolution Structural Variant Analysis with Electronic Genome Mapping

Mark your calendars for **May 9th, 2024** and discover **OhmX™**, Nabsys' electronic genome mapping (EGM) platform. Utilizing state of the art electronic nanodetectors to detect tagged high molecular weight DNA molecules with unprecedented precision and speed, OhmX™ provides superior and reliable results in your structural variant analysis.

Join us to learn how you can access electronic genome mapping and the OhmX™ in your research!

Session Details:

Title: Electronic Detection of Ultra-Long DNA molecules in Nanochannels to Identify Structural Variants at High Resolution

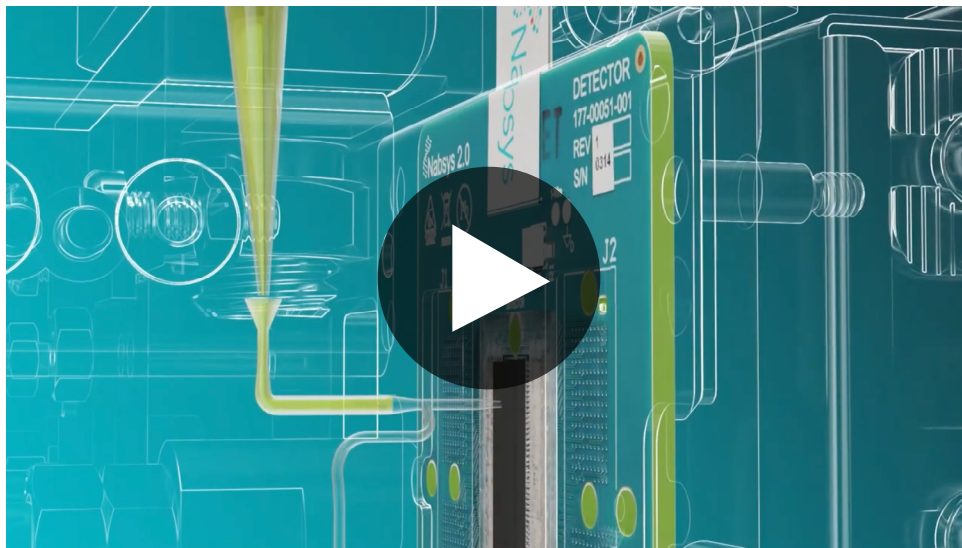
Date: Thursday May 9, 2024

Time: 1:30 PM - 3:00 PM CT

Location: Room 1-165 at 300 E Superior St., Chicago, IL 60611

**Refreshments and coffee will be served.*

In the meantime, if you are interested in learning more about electronic genome mapping (EGM) and the OhmX platform, view the technology explainer video below or visit our website at www.nabsys.com.



We're looking forward to seeing you there!

Best regards,
The Nabsys Team