

WELCOME TO

CYTOPIA

Optical Genome Mapping:
Unrivalled structural variant detection
for clinical research and complex
genome analysis

bionano
GENOMICS



Join Us!

Bionano Genomics Satellite Symposium
July 3, 2021 – 12:55-13:50 CEST

In this seminar, you will learn how Optical Genome Mapping (OGM) is used for the characterization of complex cancer samples. Following a quick overview of OGM technology, we will hear from Dr. Elena Garcia Sanchez of Hospital Infantil Universitario Nino Jesus In Madrid and their internal evaluation study of leukemia samples against gold standard techniques for the identification of structural and copy number variants.

Our final speaker, Dr. Anna Puiggros from IMIM – Hospital del Mar in Barcelona will present their study for the identification of CLL samples with complex karyotype and demonstrate how OGM improves the detection of chromosomal rearrangements missed by classical cytogenetic techniques.

The presentation will be followed by live audience Q/A

————— We Hope To See You There! —————

Please visit www.bionanogenomics.com/cytopia for additional information