

SEMINAR 4/25

NanoString Genomics Seminar at OHSU

featuring Dr. Joe Beechem & Dr. Rita Braziel

Register at: <http://bit.ly/register-ohsu>



TITLES and SPEAKERS

Moving from Genomics Discovery to Translational Results

Joe Beechem, Ph.D. | NanoString Senior VP of Research & Development

NanoString Applications in Malignant Lymphomas

Rita Braziel, M.D. | OHSU Director of Hematopathology Section

LOCATION and TIME

Friday - April 25, 2014

10:00 – 11:00 am

Mackenzie Hall, Room 2201

3181 S.W. Sam Jackson Park Road

Round Table Discussion to Follow. Refreshments will be served

nCounter Features & Benefits

- Direct, digital quantification of nucleic acids without amplification
- Highly multiplexed – Analyze up to 800 targets in a single tube
- Direct analysis of tissue, cell/blood lysates, single cell and FFPE samples
- RNA & DNA gene expression, miRNA, CNV, lncRNA & enriched DNA
- Successful gene signature evaluation of > 99% of FFPE breast-cancer samples in retrospective clinical trial study



For more information, please call or e-mail **Karen Krantz** at

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TECHNOLOGIES