

SEMINAR EVENT

# Multiplexed Digital Quantification of Nucleic Acids *without* Sample Amplification

using the nCounter<sup>®</sup> Analysis System

WITH SPECIAL DATA PRESENTATION BY DR. DONALD FREYTES

Please join us for a special seminar that will discuss the innovative nCounter<sup>®</sup> Analysis System from NanoString Technologies.

LOCATION and TIME

\*Lunch provided

TITLE and SPEAKER

nCounter<sup>®</sup> is a digital nucleic acid quantification platform used for gene expression, RNA:Protein, single cell, miRNA, lncRNA, CNV, and ChIP/RIP-String analysis projects and applications.

Visit our web site at [www.nanostring.com](http://www.nanostring.com) for more information.

For more information, please call or e-mail

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nanoString<sup>®</sup>  
TECHNOLOGIES

\*Research Use Only. Not for use in diagnostic procedures.