

# Save Time, Start Counting with nCounter gene expression platform.

## PLEASE JOIN US!

The Institute of Immunity and Transplantation and Nanostring invite you to learn more about high-plex transcriptomics with nCounter.

With pre-curated gene expression panels that cover a wide variety of immune pathways and research areas, choose gene expression you can count on in any clinical sample.

## EVENT DETAILS

12.00 Welcome and Introduction

12.05 From Neutrophils to NKTs – NanoString immune expression you can count on - James Freimuller

12.30 A nanoString Treg gene signature as biomarker for Treg fitness and disease activity - Anne Pesenacker

13.00 Lunch

Project consultations available upon request

**For more information or to RSVP, please contact:**

**James Freimuller**

**[jfreimuller@nanostring.com](mailto:jfreimuller@nanostring.com)**

### DATE & LOCATION

Wednesday September 7th  
12.00 -1.00 pm

seminar room 207-207A  
UCL Pears Building  
Rowland Hill Street  
London | NW3 2PP

### SPEAKERS

Anne Pesenacker, Career Development Fellow Versus Arthritis, BBSRC New Investigator, UCL IIT

James Freimuller, Consumables Sales Representative, Nanostring

### REGISTER

