Cambridge, United Kingdom

Thursday April 20th, 2023

Babraham Research Campus
Cambridge CB22 3AT

REGISTER NOW

AGENDA

12:30 Registration with lunch

1:00 NanoString Spatial Biology Roadmap: from tissue Digital Spatial Profiling to single cell Spatial Molecular Imaging
Vik Devgan and Rudy van Eijsden

2.00 Single-cell spatial in situ transcriptomics unravels vulvar HSIL composition associated with complete response to therapeutic vaccination
Ziena Abdulrahman

2:30 "Deciphering comparative influences upon CD8+ T cell behaviour in cutaneous malignancy by spatial profiling"
Matthew Bottomley, University of Oxford

3:00 'Characterizing Single Cell Types in Glomerular Disease using the GeoMx DSP Platform'
Haresh Selvaskandan

3.30 **Break**

4:00 Data analysis focus: AtoMx Demo
Joachim Schmid

4:30 *Lunch & Networking*

SPEAKERS

Vik Devgan, PhD
Senior Director, Product Management
Nanostring Technologies,
Seattle, WA

Rudy van Eijsden, PhD
Associate Director, Product Applications
NanoString Technologies, Amsterdam

Ziena Abdulrahman, PhD
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Matthew Bottomley, BM BCH, MA (Oxon), DPhil, MRCP (UK)
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Dr Haresh Selvaskandan
Kidney Research UK Clinical Research Fellow
University of Leicester, UK

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