

nanoString

SUMMIT 2021

AMSTERDAM, The Netherlands – 20th October
2021

Tobacco Theater, Amsterdam

10:00-10:30 Registration and coffee

10:30-11:30 NanoString Spatial Biology Roadmap: Whole Transcriptome Digital Spatial Profiling and sub-cellular multi-omic Spatial Molecular imaging



Sarah Warren | PhD
Sr. Dir. of Research and Dev.
NanoString Technologies
Seattle – WA

11:30-12:00 Title to be confirmed



Dana Mustafa | PhD
Department of Pathology
Erasmus MC
Rotterdam – The Netherlands

12:00-13:30 Lunch and Poster Session

13:30-14:00 Revisiting colorectal cancer tumorigenesis with spatially-resolved gene expression profiling



Noel de Miranda | PhD
Immunogenomics
Leiden University Medical Centre
Leiden, The Netherlands



14:00-14:30 NanoString analysis before DSP: gene expression profiling in translational research and diagnostic service in pathology



Leon van Kempen | PhD
Faculty of Medical Sciences
University of Groningen
Groningen, The Netherlands

14:30-15:00 Break

15:00-15:25 Experimental design tips showing ROI & morphology markers



Rudy van Eijsden | PhD
Sr. Product Application Specialist.
NanoString Technologies
The Netherlands

15:25-15:50 Informatics advances in Spatial Whole Transcriptome analysis



Rich Boykin | PhD
Sr. Director, Bioinformatics & Biostatistics
NanoString Technologies
Seattle – WA

15:50-16:20 The Spatial biology workflow: A Panel Discussion with Leica and Illumina

16:20-16:30 Closing remarks

16:30-18:30 Cocktails Laboratory



REGISTER HERE: www.nanostring.com/EuropeSummits21

Due to space restrictions, registration to this in-person only event is essential.

Save your space now, to avoid disappointment. This event will not be recorded.

