nanoString

Now this is how you get spatial

London, United Kingdom Monday, April 24th 2023

Euston Room, 30 Euston Square London NW1 2FB

AGENDA

- 12:30 Registration with lunch
- 13:00 NanoString Spatial Biology Roadmap: from tissue Digital Spatial Profiling to single cell Spatial Molecular Imaging
 Rich Boykin & Tony Zucca
- 14:00 "Stem cell mediated regeneration in the human thymus" Prof Paola Bonfanti
- 14:30 "Precision Medicine in Rheumatoid Arthritis using Nanostring"Dr Liliane Fossati-Jimack
- 15.00 Break Poster Session
- 15.30 Spatial Transcriptomics Profiling in Oncology and Beyond Nigel Jamieson
- 15:30 Data analysis focus: AtoMx Demo Joachim Shmid
- 16:00 Coffee & Networking



REGISTER NOW

SPEAKERS



Rich Boykin, PhD Chief of Bioinformatics NanoString Technologies, Seattle, WA



Tony Zucca, PhD Manager, Technical Sales EMEA and APAC NanoString Technologies, London, UK



Prof. Paola Bonfanti Senior Group Leader, Crick Institute University College of London, UK



Liliane Fossati-Jimack, PhD Clinical trial Manager Queen Mary University London, UK



Nigel Jamieson, MD PhD Clinical Senior Lecturer & Consultant HPB Surgeon University of Glasgow, UK



Mark Gregory, PhD Senior Data Scientist, Computational Biology NanoString Technologies, Seattle, WA