

5th ANNUAL



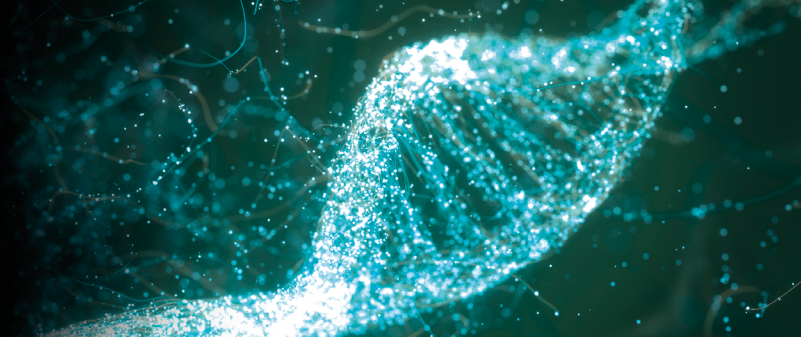
24-25 September 2026 | Cambridge, UK

Agenda →

Register now

AP|S Academy of
Pharmaceutical
Sciences

CONFERENCE PARTNER



Pre-conference events - optional

Wed

14:00

Grand Opening of New Manufacturing Facility
Intertek Melbourn, Cambridgeshire

17:30

Networking drinks reception, Hinxton Hall, Cambridge, UK



Address:

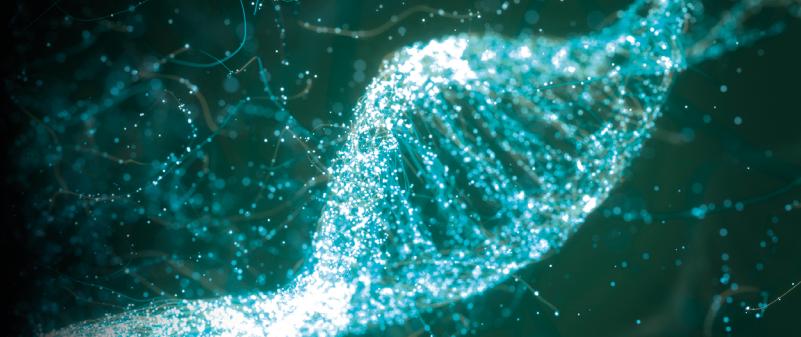
Hinxton Hall Conference Centre
Wellcome Genome Campus
Hinxton
Cambridgeshire
CB10 1RQ

For directions, please call conference centre reception:
Tel +44 (0)1223 495000

For general conference enquiries, please phone our event team:
Tel +44 (0)7920 822 221

[Link to Google Maps >](#)





Schedule at a glance - DAY 1

Thurs



8:30-9:00

Coffee

9:00-9:30

Welcome: Celebrating Five Years of Collaboration and Innovation
Ashleigh Wake, Director Sales UK & Switzerland, Intertek

SESSION 1

Chair: Stacey Crane Associate Director Business Development, Intertek

9:30-10:10

Sam Moskowitz, Senior Vice President and Therapeutic Area Head of Lung Programs, 4D molecular:
New Approaches to Inhaled Gene Therapy for Cystic Fibrosis and Other Lung Diseases

10:10-10:50

Ronan MacLoughlin, Director of Emerging Technologies, Aerogen:
Inhaled Vaccines: The Current State of the Art and Future Outlook

10:50-11:20 - BREAK

Coffee Break and Networking

11:20-12:00

Sarah Zellnitz-Neugebauer, RCPE GmbH:
Can Living Cells Be Inhaled? Towards a New Generation of Respiratory Therapies

12:00-12:40

Christian Wells, Applications Team Leader, Croda:
"Oh No, Not Tween Again": Surfactants at our Disposal for Inhaled and Nasally Delivered Biologics

12:40-14:00 - LUNCH

Lunch and Networking

SESSION 2

Chair: Martin Westcott, Business Development Manager, Intertek

14:00-14:40

Dr Heather Jameson, Senior Engineer, Cambridge Healthcare Innovations (CHI):
A New Verstaile Blister-Based DPI Platform

14:40-15:20

Michael Vernizzi, Associate Formulation Scientist, Global Technical Development Department, Chiesi:
Spray Freeze-Dried mAb Powders for Inhalation: Process Development, Machinability Assessment, and Stability Across Primary Packaging Systems

15:20-15:50 - BREAK

Coffee Break and Networking

SESSION 3

Chair: Mark Parry, Senior Scientific Director, Intertek

15:50-16:30

Steffen Meyer, Senior Director of Business Development, Ethris GmbH:
Innovations in Respiratory Delivery of mRNA Therapeutics and Vaccines

16:30-17:10

Speaker, TBC

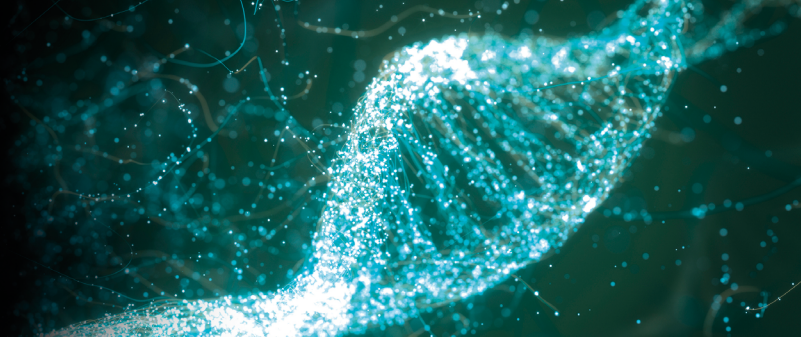
17:10

Drinks Reception and Networking

19:30

Conference Dinner





Schedule at a glance - DAY 2

Fri



8:45-9:00

Coffee

9:00-9:15

Introduction: John Todd, Business Development Director, Intertek

SESSION 1

Chair: John Todd, Business Development Director, Intertek

9:15-9:55

Dr Sally Yunsun Kim, Lecturer in Respiratory Drug Delivery, Institute of Pharmaceutical Science, King's College London:
Precision-Cut Lung Slices as a Platform to Assess the Pro-Repair Effects of Extracellular Vesicles

9:55-10:30

Prof. Victoria Hutton, CEO, Immunone:
Early De-risking in Nasal and Inhaled Biologics: A Practical Development Framework

10:30-11:05

Mariam Ibrahim, Principle Investigator, Associate Director, Lonza:
Beyond Delivery: manufacturing and clinical considerations for Inhaled Biologics Therapies

11:05-11:30 - BREAK

Coffee Break and Networking

SESSION 2

Chair: Sara Pinto, Business Development Manager, Intertek

11:30-12:05

Prashanth Krishna PhD, Senior Scientist, Intertek Pharmaceutical Services:
Development Of A Cell-based Potency Assay For GLP 1 Agonists Using An Intertek GLP 1R/ Cre luc Stable Cell Line

12:05-12:40

Andrea Cusack, CEO, Nebu~Flow, BIA affiliated:
Technological Advances Bridging the Gap for Patients, Clinicians, and Industry using digital AI Moderated KOL tools

12:05-12:40

Minnie Strange, Human Factors Consultant, medHF:
Talk Title: Bridging the Human Factors Gap Between Device and Combination Product Development

12:40-12:50

Conference Close

12:50 - LUNCH

Lunch and Networking



Find Out More &
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4th ANNUAL
**inhaled & nasal
biologics | dna
forum**
Hosted by Intertek
**25-26 SEPT 2025
CAMBRIDGE, UK**



Don't miss out on this opportunity to learn more about key topics shaping the future of inhaled therapeutics.

Location

VENUE: Hinxton Hall, Cambridge, UK

Set within a one-hundred-acre estate bordering the River Cam, Hinxton Hall Conference Centre is located on the Wellcome Genome Campus, alongside research institutions that are at the forefront of the genomics revolution.

Hinxton Hall is 25 minutes from the centre of Cambridge, and a mere 60 minutes from London and accessible from Heathrow, Luton

and Gatwick airports and is only 20 minutes from London Stansted Airport. The hall is easily accessible from the M11. For GPS please use: CB10 1SA.

The Intertek team will book accommodation on your behalf if you indicate that you require a room during registration. The cost for two nights' accommodation is included in your registration fee. Please note that there are limited double rooms available at the venue and

these will be allocated on a first-come, first-served basis.

Registration

Save your spot as a key stakeholder in this growing industry community. Places are limited and so please register now.

Registration packages are available including accommodation. Please make your selection during registration.

Rate	Incl. 2 nights' accommodation	Incl. 1 night accommodation	No accommodation required
Standard rate (from 27 June 26)	£699	£649	£599

[Please follow this link](#) to register >

Questions?

Please contact our event team:

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 [Inhaled & Nasal Biologics | DNA Forum 2026](#)

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