

4th ANNUAL



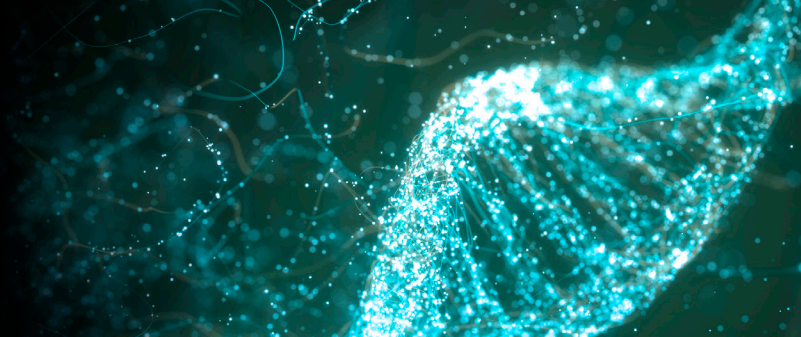
25-26 September 2025 | Cambridge, UK

**Agenda** →

**Register now**

**AP|S** Academy of  
Pharmaceutical  
Sciences

CONFERENCE PARTNER



# Pre-conference events - optional

Wed

14:30 or 15:45

Intertek laboratory tour, Intertek Melbourn, Cambridgeshire

We are running two tours - please check your email for your tour group and meeting time at Hinxton Hall for coaches

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**



**8:30-9:15**

Coffee and registration

**9:15-9:30**

Welcome and opening: **Ashleigh Wake**, Business Development Director, Intertek

**SESSION 1**

**Chair: Sara Leitão Pinto**, Business Development Manager, Intertek

**9:30-10:30**

**Prof. Ben Forbes**, Professor, Head of Institute of Pharmaceutical Science, King's College London: Exploring the regenerative potential of platelets in lung injury

**10:30-11:10**

**Prof. Peter York**, Chairman & Chief Scientist, CrystecPharma:  
Latest advances in supercritical antisolvent technology for inhaled delivery of biotherapeutics

**11:10-11:40 - BREAK**

Coffee break and networking

**11:40-12:20**

**Dr Irene Rossi**, Consultant Inhalation Technology, Harro Hoeftiger:  
Early development of a dry powder for inhalation to explore respiratory delivery of a GLP-1 analogue

**12:20-13:00**

**Alison Lansley**, Principal Lecturer in Pharmaceutics, University of Brighton:  
Excipients for nasal drug delivery

**13:00-14:00 - LUNCH**

Lunch and networking

**SESSION 2**

**Chair: Mark Parry**, Senior Scientific Director, Intertek

**14:00-14:40**

**Adamo Sulpizi**, New Drug Delivery and Project Unit Manager, Chiesi Farmaceutici:  
Designing Inhalable Monoclonal Antibodies by Spray Freeze-drying: A Study on Stability and Aerodynamic Properties

**14:40-15:20**

**Francesca Buttini, PhD**, Associate Professor, University of Parma:  
Inhaled probiotics: a breath of innovation for respiratory health

**15:20-15:50 - BREAK**

Coffee break and networking

**SESSION 3**

**Chair: Mark Parry**, Senior Scientific Director, Intertek

**15:50-16:30**

**Dr Michael Goller**, PhD, Chief Project Officer, Transpire Bio:  
Future device and formulation platforms for inhaled biologics delivery

**16:30-17:10**

**Farsan Rahman**, Project Scientist- Nasal Technologies, Therakind:  
Maximizing Combination Product Value Through Robust Deployment of a Target Product Profile

**17:10-17:30**

Panel Discussion: A look to the future, where will this topic and community be in 10 years  
**Chairs: Mark Parry & Ashleigh Wake**, Intertek

**17:30**

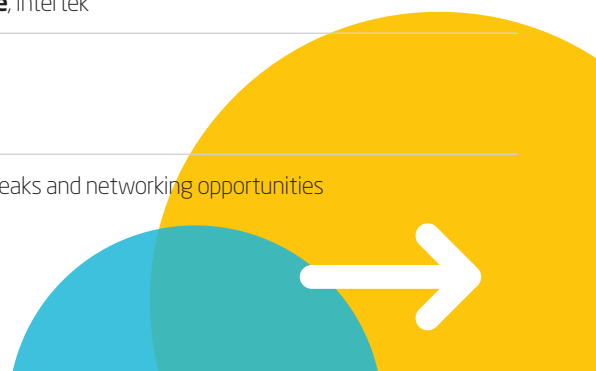
Drinks reception and networking

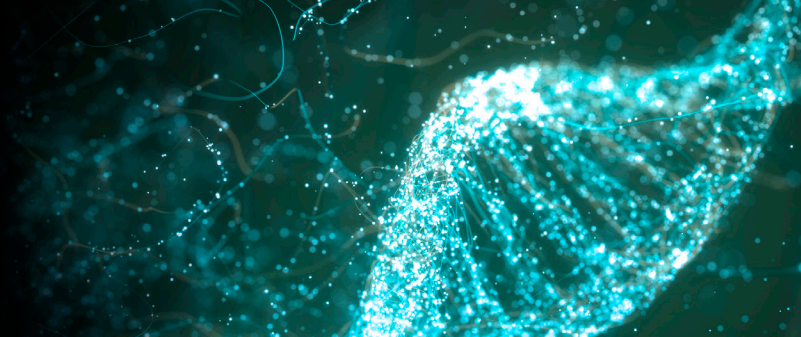
**19:30**

Conference dinner

**APS POSTER SESSION**

Posters will be available to view at all breaks and networking opportunities





# Schedule at a glance - DAY 2

Fri



8:30-9:25

Coffee

9:25-9:30

Welcome and opening: **Sara Leitão Pinto**, Business Development Manager, Intertek

**SESSION 1**

**Chair: John Todd**, Business Development Director, Intertek

9:30-10:10

**Philipp Schreppel, PhD**, Senior Director Business Development, Ethris GmbH:  
Enabling respiratory administration and long-term storage of mRNA therapeutics and vaccines

10:10-10:50

**Dr Nicolas Schwenk**, Business Development, Ebenbuild:  
Breaking barriers in IPF treatment: In-silico insights for smarter drug delivery

10:50-11:10 - BREAK

Coffee break and networking

**SESSION 2**

**Chair: John Todd**, Business Development Director, Intertek

11:10-11:50

**Dr Tharshini Vinayahan**, Technical Expert, Intertek:  
AAV Therapies – How to build an effective analytical strategy and a deep exploration of empty vs full capsid techniques

11:50-12:30

Speaker to be confirmed

12:30-12:40

Conference close

12:40 - LUNCH

Lunch and networking

[FIND OUT MORE & REGISTER >](#)







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

and Gatwick airports and is only 20minutes 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 24 May 25)	£649	£599	£549

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

**Questions?**


**Please contact our event team:**

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**Tel:** +44 (0)1763 261 648



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