

Day 1 Track 1: Small Molecule Formulation

- Overcoming challenges in small molecule drug formulation
- Formulation of novel drug modalities: PROTACs, Molecular Glues
- Recent advances to improve bioavailability: permeability, solubility
- Digitalization and automation of processes: AI/ML, in-silico modelling

Day 1 Track 2: Large Molecule Delivery

- Moving beyond injectable delivery of biologics
- Lipid nanoparticles to deliver biologics
- Nanobodies as delivery vectors
- Overcoming oral delivery challenges
- Pre-filled syringes
- Vaccine delivery technologies

Day 1 Track 3: Preformulation Studies

- Solubility & stability analysis
- Characterizing chemical and physical properties
- Technologies for preformulation studies in pharmaceutical product development
- Bioanalytical methods improving drug product development

Day 1 Track 4: RNA Design & Delivery

- Overcoming challenges in RNA delivery
- Advanced techniques for delivery beyond the liver
- Use cases of utilizing viral and non-viral delivery modalities
- Novel strategies for RNA design

Day 2 Track 1: Large Molecule Formulation

- Innovative formulation strategies for ADCs, cell & gene therapies and more
- Overcoming challenges in large molecule drug formulation
- Drug optimization to meet safety & efficacy requirements

Day 2 Track 2: Small Molecule Drug Delivery

- Oral dosage form improvement
- Novel routes of administration for small molecules: pulmonary, transdermal, topical, ocular
- Patient-friendly delivery and dosage forms
- Utilizing nanotechnology approaches

Day 2 Track 3: Process Chemistry & Pharmaceutical Materials Analysis

- Effective selection and manufacturing of APIs
- Choosing the correct excipient for your drug
- Meeting sustainability criteria in product development
- Quantifying and understanding physical form of active ingredients
- Utilizing cutting-edge technologies for analysis & quality control: diffraction, thermal methods, vibrational spectroscopy, in process analytics
- Analytical characterization for testing APIs, excipients, blends and final solid dosage forms
- Methods to assess impurities
- Importance of early solid state chemistry

Day 2 Track 4: Peptide & Oligo Design & Delivery

- Drug delivery through the BBB
- Moving beyond oral delivery
- Innovative technologies, like needle-free injections, AI & microneedles
- Harnessing inherent potency of peptides with long-acting injectables and depositions
- Lipid-based formulations for oligonucleotide delivery
- Delivery of nucleic acids to cellular targets

Benefits of Attending

- ✓ **Meet and learn from the key innovators and thought leaders** in formulation & drug delivery. 2024 attendees included: Senior Director, Takeda; Executive Director, Novartis; Director of Stability Sciences, Janssen
- ✓ **NEW TO 2025! Explore the novel strategies and developments** in RNA design and delivery. Our expert speakers will be presenting on delivery beyond the liver, viral and non-viral delivery modalities and overcoming challenges in delivery
- ✓ **Benefit from a 2-day featured programme on small molecule drug formulation & delivery.** Key opinion leaders will be presenting on PROTACs, latest advancements in enhancing bioavailability and nanotechnology approaches as well as formulation strategies for cell & gene therapies, lipid nanoparticles and the latest in vaccine delivery technologies
- ✓ **NEW TO 2025! Join thought-leaders in advances, analysis and characterisation in process chemistry and Peptide & Oligo design and delivery.** Hear how to move away from oral delivery and the latest on lipid-based formulations, manufacturing of APIs and innovative technologies
- ✓ **NEW TO 2025! Co-located with Discovery Europe 2025** to attract over **1000 senior-level attendees**

Speakers Included:



Vineeta Tripathi
Vitarka Therapeutics



Andreas Gryczke
AbbVie



Sorina Morar-Mitrica
Novartis

Meet Senior Decision Makers

1000 senior attendees from leading research & academic institutions, clinical research institutions, food & nutrition companies as well as major pharmaceutical and biotech companies will attend the event. Delegate job titles include:

Formulation Science
Drug Delivery
Preformulation Studies

Bioanalysis
Device Development
Process Chemistry

Process Engineering
RNA Delivery
Pharmaceutics

Pharmaceutical Sciences
Nanomedicine
Analytical Chemistry

Discover New Solutions

Formal and informal meeting opportunities offer delegates the chance to discuss key solutions with leading service providers. Services to be discussed include:

Contract Development
Characterization Tools
Effective Excipients

Raw Materials
Analytical Services
Solubility & Stability Testing

Dosage Forms
Delivery Devices
Formulation Development

Quality Control
Controlled Release
GMP Manufacturing

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Formulation & Delivery Europe 2025 Speakers:

Pharma & Biotech

- Ulrich Betz, Vice President Innovation, Merck
- Tanvir Tabish, Director, Early Formulation Development, AstraZeneca
- Andreas Gryczke, Director, Process Engineering, AbbVie
- Maria Levitin, Director of RNA Oligonucleotide Delivery, Genetic Medicine, Grünenthal
- Holger Kubas, Head of Early Stage Development, Merck
- Sophie Janbon, Director, AstraZeneca
- Sorina Morar-Mitrica, Director Science & Technology, Novartis
- Simone Tortoioli, Senior CMC Director, Monte Rosa Therapeutics
- Jens Twellmeyer, Associate Director Science & Technology, Novartis
- Simone Vecchi, Associate Director of Drug Product Development, Johnson & Johnson Innovative Medicine
- Shayoni Dutta, Data Science Manager, GSK
- Farshad Ramazani, Senior Expert Science & Technology, Novartis
- Eric Lorent, Principal Scientist, Sanofi
- Meiling Li, Principal Scientist, Roche
- Meike Harms, Lead Scientist, Enabling Development, Merck
- Juha Monkare, Senior Scientist, Johnson & Johnson Innovative Medicine
- Suruchi Vishwasrao, Senior Scientist, Merck
- Jessica Yu, Senior Scientist, AstraZeneca
- Supriyadi Hafiz, Senior Scientist, Merck
- Florian Ries, Senior Scientist, AbbVie
- Enrico Zambelli, Sustainable Formulation Project Unit Manager, Chiesi
- Joël Richard, Chief Development Officer, Enterome SA
- Heinrich Haas, Chief Technology Officer, NeoVac
- Vineeta Tripathi, Chief Executive Officer, Vitarka Therapeutics
- Dan Hardy, Chief Executive Officer, Microsol
- Shadi Farhangrazi, Chief Executive Officer, S.M. Discovery Group
- Stephen Pham, Senior Vice President, Avalyn Pharma
- Sandor Batkai, Co-founder, Head of Medical Research and Intelligence, Cardior Pharmaceuticals
- Covadonga Paneda, Chief Operating Officer, Altamira Therapeutics
- Estelle Beguin, Director Technology Research, Ethris
- Ramesh Kashi, Senior Scientific Director Sterile Product Development
- Daniel Tondera, Head of Biology, Pantherna Therapeutics
- Katarzyna Malik, Research and Development Director, Polpharma
- Saif Shubber, Associate Director, Bicycle Therapeutics
- Tjasa Vrlinic, Principal Investigator, Medincell
- Vik Reebye, Senior Principal Scientist, Head of Academic Partnership, MiNA Therapeutics
- Varun Kushwah, Principal Scientist, Research Center Pharmaceutical Engineering GmbH
- Toria Legh-Land, Computational Pharmaceuticals Lead, Microsol
- Sabine Kuratli, CMC Lead, CEPI
- Shilpa Thosar, CMC/Regulatory CMC Executive

Academic

- Karsten Mäder, Professor, Martin Luther University Halle-Wittenberg
- Andreas Bernkop-Schnürch, Professor, Innsbruck University
- Kamalinder Singh, Professor of Pharmaceutical Technology & Drug Delivery, University of Central Lancashire
- Moein Moghimi, Professor of Nanomedicine and Pharmaceutics, School of Pharmacy at Newcastle University
- Zeeshan Ahmad, Professor of Pharmaceutics and Drug Delivery, De Montfort University
- Amal Ali Elkordy, Professor, University of Sunderland
- Rene van Nostrum, Professor, Utrecht University
- Yi Sun, Associate Professor, Technical University of Denmark









Investment & Commercialisation:

- Christoph Rösli, Director of Research Bern, CSL Behring & Member of the Selection Board, BaseLaunch
- David Dexter, Director of Research, Parkinsons UK
- David Jenkinson, Head of Childhood Cancer Translational Challenge, LifeArc
- Oliver May, Managing Director, InnoSyn B.V
- Natasha Drapeau, Managing Director & Co-Founding Senior Partner, Cohesion Bureau
- Duane Schulthess, Chief Executive Officer, Vital Transformation
- Alain Martelli, Director External Science and Innovation - France, Discovery Network, Pfizer
- Peng Leong, Chief Business Officer & Head of Brain Aging, BioAge Labs
- Virginia Ballotta, Manager of New Ventures, BaseLaunch
- Bobby Soni, Chief International Officer, BioInnovation Institute
- *(Reserved)* Sven Verguts, Associate Director – Technical Applications – ATMPs & Emerging Biotechs, Merck
- *(Reserved)* Jean Ge, Patent Attorney, Wolf Greenfield




Innovation & Collaboration & Partnership:

- Lubor Gaal, Chief Financial Officer & Chief Business Officer, Cicio Holdings
- Alexander Natz, Secretary General, EUCOPE
- Emanuele Ostuni, Chief Executive Officer, ARTBIO
- Alain Martelli, Director External Science and Innovation - France, Discovery Network, Pfizer
- Anna-Pia Papageorgiou, Policy Officer, Health Innovations, DG Research & Innovation, European Commission

**Formulation & Drug Delivery Congress
Day One – 23rd June 2025**

	Small Molecule Formulation	Large Molecule Delivery	Preformulation Studies	RNA Design & Delivery	Spotlight Session
11.45 – 12.10	Panel Discussion: Enhancing Formulations With New Modalities <ul style="list-style-type: none"> • PROTACs • Molecular Glues • Hot Melt Extrusion (HME) <i>Panellist:</i> Suruchi Vishwasrao, Senior Scientist, Merck Florian Ries, Senior Scientist, AbbVie	Overcoming The Blood-Brain Barrier Moein Moghimi, Professor of Nanomedicine and Pharmaceutics, School of Pharmacy at Newcastle University	Aerosol Characterisation Dan Hardy, Chief Executive Officer, Microsol	Developments With Lipid Based Formulations For Oligonucleotide Delivery Katarzyna Malik, Research and Development Director, Polpharma	Panel Discussion: Women In Discovery & Development: Leading The Charge In Biopharma & Academia <ul style="list-style-type: none"> • Importance of women in senior leadership roles • Diversity in the discovery & development space • How does having more women in leadership improve healthcare outcomes and innovation?
12.10 – 12.35		Nanoparticle-Based Drug Delivery For Immune Cell Engineering Yi Sun, Associate Professor, Technical University of Denmark	Technologies For Preformulation Studies In Pharmaceutical Product Development Estelle Beguin, Director Technology Research, Ethris	RNA Processes And Formulations Covadonga Paneda, Chief Operating Officer, Altamira Therapeutics	
12.35 – 13.00	Solution Provider Presentation 	Solution Provider Presentation 	Solution Provider Presentation 	Silver Solution Provider Presentation 	Start Up Presentations 2x
13.00 – 14.00	Lunch Poster Presentation Sessions, 1-2-1 Meetings x3				
	Small Molecule Formulation	Large Molecule Delivery	Preformulation Studies	RNA Design & Delivery	Early-Stage R&D Innovation Programme – Investments & Commercialisation
14.00 – 14.25	Solution Provider Presentation 	Solution Provider Presentation 	Solution Provider Presentation 	Solution Provider Presentation 	<i>Attendees Are Welcome To Attend Co-Located Sessions</i>



**Formulation & Drug Delivery Congress
Day One – 23rd June 2025**

	Small Molecule Formulation	Large Molecule Delivery	Preformulation Studies	RNA Design & Delivery	Early-Stage R&D Innovation Programme – Investments & Commercialisation
14.25 – 14.50	<p>Developments Within Small Molecule Formulation</p> <p>Simone Vecchi, Associate Director, Janssen</p>	<p>Applying Viral Vector Vaccine Learnings to Gene Therapy: To Expect the Unexpected</p> <ul style="list-style-type: none"> This presentation highlights how over a decade of viral vector vaccine development informs gene therapy advancements Key insights include formulation development, surface interactions, fit-for-purpose analytical methods, modelling, and innovative approaches to create stable, robust gene therapy products <p>Juha Monkare, Principal Scientist, Johnson & Johnson Innovative Medicine</p>	<p>Exploring Antibubbles For Drug Delivery Applications</p> <p>Rene van Nostrum, Professor, Utrecht University</p>	<p>Intracellular Delivery Of RNA Therapeutics</p> <p>Vineeta Tripathi, Chief Executive Officer, Vitarka Therapeutics</p>	<p>Presentation 1: The BaseLaunch Initiative</p> <p>Christoph Rösli, Director of Research Bern, CSL Behring & Member of the Selection Board, BaseLaunch</p> <p>Presentation 2: The Parkinsons Virtual Biotech</p> <p>David Dexter, Director of Research, Parkinson's UK</p>
14.50 – 15.15	<p>Solution Provider Presentation</p> 	<p>Solution Provider Presentation</p> 	<p>Silver Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p>Silver Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p><i>Attendees Are Welcome To Attend Co-Located Sessions</i></p>
15.15 – 16.15	Afternoon Coffee & Refreshments, Poster Presentation Sessions, 1-2-1 Meetings x3				
16.15 – 16.40	<p>Solution Provider Presentation</p> 	<p>Bronze Level Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p>Bronze Level Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p>Bronze Level Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p><i>Attendees Are Welcome To Attend Co-Located Sessions</i></p>




**Formulation & Drug Delivery Congress
Day One - 23rd June 2025**

	Small Molecule Formulation	Large Molecule Delivery	Preformulation Studies	RNA Design & Delivery	Early-Stage R&D Innovation Programme - Investments & Commercialisation
18.20 – 19.00	End Of Day 1 & Networking Drinks				
19.00	Networking Dinner 1 <i>Private invite-only hosted dinner. For Sponsorship Opportunities please contact sponsorship@oxfordglobal.com</i>	Networking Dinner 2 <i>Private invite-only hosted dinner. For Sponsorship Opportunities please contact sponsorship@oxfordglobal.com</i>	Networking Dinner 3 <i>Private invite-only hosted dinner. For Sponsorship Opportunities please contact sponsorship@oxfordglobal.com</i>	Networking Dinner 4 <i>Private invite-only hosted dinner. For Sponsorship Opportunities please contact sponsorship@oxfordglobal.com</i>	




**Formulation & Drug Delivery Congress
Day Two – 24th June 2025**

<p>08.00 – 9.30</p>	<p>Roundtable 1: Discovery And Delivery Of Therapeutics Across The Blood Brain Barrier – Where Are We Now?</p> <ul style="list-style-type: none"> Brain Shuttle Platform Monocytes Microbubbles <p><i>Moderator: Shadi Farhangrazi, Chief Executive Officer, S.M. Discovery Group</i></p> <p>Roundtable 2: High Dose Approved And Sub-Cutaneous Delivered Antibody Products - Formulation And SC Delivery Challenges</p> <ul style="list-style-type: none"> Formulation trends of high dose SC products SC Delivery challenges Delivery devices <p><i>Moderator: Ramesh Kashi, Senior Scientific Director Sterile Product Development</i></p> <p>Roundtable 3: IP Considerations In Early Discovery & Development</p> <ul style="list-style-type: none"> How to approach IP & set up the correct infrastructure Protecting a platform vs an asset Which IP issues should you prioritise? <p><i>Moderator: Jean Ge, Patent Attorney, Wolf Greenfield</i></p> <p>Roundtable 4: Successes And Pitfalls With AI In Drug Discovery And Development</p> <ul style="list-style-type: none"> Landscape Future Uses Enhancing Drug Development <p>Roundtable 5: PROTACs – Drugging The ‘Undruggable’</p> <ul style="list-style-type: none"> Enhancing PROTAC design, potency & safety Delivery challenges <p>Roundtable 6: Sustainability In Formulation Development</p> <ul style="list-style-type: none"> Integrating sustainability into formulation R&D Excipients & raw materials 	<p>Workshop 1: Translational Challenges In Motor Neuron Disease – Can We Find A Solution?</p> <ul style="list-style-type: none"> 10-minute introduction by LifeArc Representative Panel discussion: <ul style="list-style-type: none"> How do we tackle these challenges? Are we any closer to a solution? Application of AI/ML <p><i>Moderators: Manuela Cerina, Scientific Director – Neurodegeneration, LifeArc Giovanna Lalli, Director of Strategy & Operations, LifeArc</i></p> <div align="center" data-bbox="1220 1050 1527 1209">  </div>	<p>Workshop 2: SiLA & AnIML Splash</p> <ul style="list-style-type: none"> Splash! Is a unique event for every digital lab enthusiast. It combines an educational part with a hands-on session to try out standards in action. Pick up the details on the popular SiLA and AnIML standards, understand how they work and where you can put them to use. Our hands-on session lets you experience the standards in action firsthand. We're bringing real and cloud-based instruments and lots of example data sets Feel free to bring an instrument or your own data <div align="right" data-bbox="1825 1077 2038 1220">  </div>
<p>09.30 – 10.00</p>	<p>Keynote Address: AI-Driven Drug Discovery</p>		
<p>10.00 – 10.05</p>	<p><i>Buffer Time – Please make your way to the breakout rooms</i></p>		

Formulation & Drug Delivery Congress
Day Two – 24th June 2025

	Large Molecule Formulation	Small Molecule Drug Delivery	Process Chemistry & Pharmaceutical Materials Analysis	Peptide & Oligo Design & Delivery	Start Up Zone Programme
10.05 – 10.30	<p>Solution Provider Presentation</p>  <p>Lonza Capsules & Health Ingredients</p>	<p>Solution Provider Presentation</p>  <p>BioDuro</p>	<p>Gold Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p>Gold Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p><i>Attendees Are Welcome To Attend Co-Located Sessions</i></p>
10.30 – 10.55	<p>Advancing Protein Particle Strategies in Biological Products: Lessons from an Intra-Company Analysis</p> <ul style="list-style-type: none"> Protein aggregation and particle formation remain major challenges without a unified biopharmaceutical strategy A cross-functional team at Novartis analysed historical issues, revealing key themes for a particle mitigation strategy The strategy aims to evolve approaches to particle risks, including but not limited to characterization and prevention <p>Sorina Morar-Mitrica, Director Science & Technology, Novartis</p>	<p>Panel Discussion: Differing Drug Delivery Strategies And Methods</p> <ul style="list-style-type: none"> Drug Delivery via: <ul style="list-style-type: none"> Ear Skin Eye Nanoparticles <p><i>Panellist:</i> Farshad Ramazani, Senior Expert Science & Technology, Novartis</p> <p>Amal Ali Elkordy, Professor, University of Sunderland</p>	<p>Early-Stage Chemistry To Dry Product Development</p> <p>Simone Tortoioli, Senior CMC Director, Monte Rosa Therapeutics</p>	<p>Panel Discussion: Moving Beyond Oral Delivery</p> <ul style="list-style-type: none"> Nanoparticles Inhalation Transdermal Developments with Oral Delivery <p><i>Moderator:</i> <i>(Reserved)</i> Sandor Batkai, Co-founder, Head of Medical Research and Intelligence, Cardior Pharmaceuticals</p> <p><i>Panellists:</i> Shadi Farhangrazi, Chief Executive Officer, S.M. Discovery Group</p> <p>Joël Richard, Chief Development Officer, Enterome SA</p> <p><i>(Reserved):</i> Andreas Bernkop-Schnürch, Professor, Innsbruck University</p>	<p>Start Up Zone Presentations x4</p>
10.55 – 11.20	<p>Formulation Development Strategy For Next Generation Cancer Therapies</p> <p>Saif Shubber, Associate Director, Bicycle Therapeutics</p>		<p>How Multiphysics Prediction Changes The World Of Process Development</p> <p>Florian Ries, Senior Scientist, AbbVie</p>		
11.20 – 11.45	<p>Silver Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p>Solution Provider Presentation</p>  <p>SEVER PHARMA SOLUTIONS</p>	<p>Silver Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p>Silver Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p><i>Attendees Are Welcome To Attend Co-Located Sessions</i></p>
11.45 – 12.45	<p>Morning Break & Refreshments, Poster Presentation Sessions, 1-2-1 Meetings x4</p>				

**Formulation & Drug Delivery Congress
Day Two – 24th June 2025**

	Large Molecule Formulation	Small Molecule Drug Delivery	Process Chemistry & Pharmaceutical Materials Analysis	Peptide & Oligo Design & Delivery	Early-Stage R&D Innovation Programme – Collaborations & Partnerships
12.45 - 13.10	<p>Solution Provider Presentation</p> 	<p>Solution Provider Presentation</p> 	<p>Bronze Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p>Bronze Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p><i>Attendees Are Welcome To Attend Co-Located Sessions</i></p>
13.10 – 13.35	<p>Enhancing Stability Of Excipients To Improve APIs</p> <p>Supriyadi Hafiz, Senior Scientist, Merck</p>	<p>Challenges With Nanotechnology Approaches</p> <p>Jessica Yu, Senior Scientist, AstraZeneca</p>	<p>Novel Techniques In Product Development</p> <p>Zeeshan Ahmad, Professor of Pharmaceutics and Drug Delivery, De Montfort University</p>	<p>Challenges Of Long-Acting Injectable Delivery Of Peptide And Proteins</p> <p>Joël Richard, Chief Development Officer, Enterome SA</p>	<p>Presentations</p> <p>1: How The New EU Legislative Environment Can Shape Drug Development And Access In Europe</p> <p>Alexander Natz, Secretary General, EU COPE</p> <p>Presentation 2: Pfizer Discovery Network: Harnessing External Innovation To Deliver Breakthroughs</p> <p>Alain Martelli, Director External Science and Innovation - France, Discovery Network, Pfizer</p>
13.35 – 14.00	<p>Bronze Level Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p>Solution Provider Presentation</p> 	<p>Bronze Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p>Bronze Solution Provider Presentation</p> <p>For sponsorship opportunities please contact: sponsorship@oxfordglobal.com</p>	<p><i>Attendees Are Welcome To Attend Co-Located Sessions</i></p>
14.00 – 15.00	Lunch, Poster Presentation Sessions, 1-2-1 Meetings x3				

**Formulation & Drug Delivery Congress
Day Two – 24th June 2025**

	Large Molecule Formulation	Small Molecule Drug Delivery	Process Chemistry & Pharmaceutical Materials Analysis	Peptide & Oligo Design & Delivery	Early-Stage R&D Innovation Programme –Collaborations & Partnerships
15.25 – 15.50	<p>Hybrid Formulation Approaches</p> <p>Jens Twellmeyer, Associate Director Science & Technology at Novartis</p>	<p>Drug Delivery To The Inner Ear: Need, Challenges And New Developments</p> <ul style="list-style-type: none"> • Currently unmet medical need for drug delivery to the inner ear • Advantages and challenges of intratympanic and intracochlear delivery will be discussed • In vivo data of intracochlear delivery systems will be presented <p>Karsten Mäder, Professor, Martin Luter University Halle-Wittenberg</p>	<p>Selection And Manufacturing Of API</p> <p>Sophie Janbon, Director, AstraZeneca</p>	<p>Peptide Delivery Via Long-Acting Injectables</p> <p>Tjasa Vrlinic, Principal Investigator, MedinCell</p>	<p>Panel Discussion: Fostering Partnerships & Collaboration In 2025</p> <ul style="list-style-type: none"> • Emerging technologies & techniques • Cross-sector partnership • Open innovation <p><i>Moderator: Alexander Natz, Secretary General, EUCOPE</i></p> <p><i>Panellists: Lubor Gaal, Chief Financial Officer & Chief Business Officer, Cicio Holdings Peng Leong, Chief Business Officer & Head of Brain Aging, BioAge Labs Anna-Pia Papageorgiou, Policy Officer, Health Innovations, DG Research & Innovation, European Commission Alain Martelli, Director External Science and Innovation - France, Discovery Network, Pfizer</i></p>
15.50 – 16.15	<p>High Dosage Biologics Formulation</p> <p>Ramesh Kashi, Senior Scientific Director Sterile Product Development</p>	<p>Developments With Implant Delivery</p> <p>Varun Kushwah, Principal Scientist, Research Center Pharmaceutical Engineering</p>	<p>Sustainable Inhalation Devices – The Challenges Of Meeting Net Zero Global Emissions</p> <p>Enrico Zambelli, Sustainable Formulation Project Unit Manager, Chiesi</p>	<p>Oral Delivery Of Peptide And Protein Drugs – Oral Delivery Of GLP-1 Analogues</p> <ul style="list-style-type: none"> • Barriers to the Oral Administration of Peptide and Protein Drugs • Development of Self-Emulsifying Delivery Systems for GLP-1 Analogues • Oral Bioavailability of GLP-1 Analogues: What is Achievable? <p>Andreas Bernkop-Schnürch, Professor, Innsbruck University</p>	
16.15	End of Congress				