



Draft Scientific program

Thursday 31th of March

8:00 – 9:30 Registration + welcome coffee

9:30 – 9:45 Welcome and Opening Remarks
Hervé Watier (University of Tours, France)

9:45 - 10:15 Introductory lecture
Janice Reichert (Reichert Biotechnology Consulting LLC, USA) – **Antibody therapeutics: Trends and challenges of development in indications that are not cancer or immune-mediated disorders.**

10:15 – 11:15 Session 1: Anti-infectious mAbs
Invited lecture – 10:15, Matthew Sleeman (Medimmune, UK) – **Targeting pathogens in respiratory disease**
Selected presentation – 10:45, to be selected
Selected presentation – 11:00, to be selected

11:15 – 12:00 Coffee break & poster session

12:00 – 13:00 Session 2: anti-cancer mAbs
Invited lecture – 12:00, Karen Reckamp (City of Hope, USA) - **Advances in antibody-based therapeutics for lung cancer**
Selected presentation – 12:30, to be selected
Selected presentation – 12:45, to be selected

13:00 – 14:30 Lunch break and poster session

14:30 – 15:15 Session 3: mAbs in asthma
Invited lecture – 14:30, Roly Foulkes (GMX, UK) - **title awaited**
Selected presentation – 15:00, to be selected

15:15 – 16:00 Session 4: antibody format

Invited lecture – 15:15, Joerg Adamczewski (Sanofi/Genzyme, France) - [The challenges & opportunities of multispecific antibodies at the example of the IL-4/IL-13 bispecific antibody SAR156597](#)

Selected presentation – 15:45, to be selected

16:30 – 17:00 Coffee break and poster session

17:00 – 18:00 Session 5: inhaled antibodies

Invited lecture – 17:00, Terry Sweeney (Nektar Therapeutics, US) – [Inhaled antibody and antibody-based therapeutics for respiratory diseases](#)

Invited lecture – 17:30, Rita Vanbever (University of Louvain, Belgium) - [Impact of the antibody format on their fate in the lungs](#)

Selected presentation – 17:45, to be selected

18:00 – 18:30 Conclusive clinical remarks

Patrice Diot- 30 minutes (University of Tours, France)

19:00 « Networking » Dinner

Friday 1st of April

8:30 – 9:00 Registration + welcome coffee

9:00 – 10:00 Session 6: animal models in respiratory diseases

Invited lecture – 9:00, Caroline A. Owen (Harvard Institutes, US) [title awaited](#)

Selected presentation – 9:30, to be selected

Selected presentation – 9:45, to be selected

10:00 – 11:00 Session 7: relevance of animal models

Invited lecture – 10:00, Clive Page (King's College of London, UK) - [relevance of animal models for development of drugs for treatment of respiratory diseases](#)

Selected presentation – 10:30, to be selected

Selected presentation – 10:45, to be selected

11:00 Invited lecture

Alain Le Pape/Stéphanie Lerondel - Overview of imaging technology to explore the lungs (CIPA, Phenomin-Taam CNRS, France)

11:30 Final remarks and conclusion

12:30 Lunch