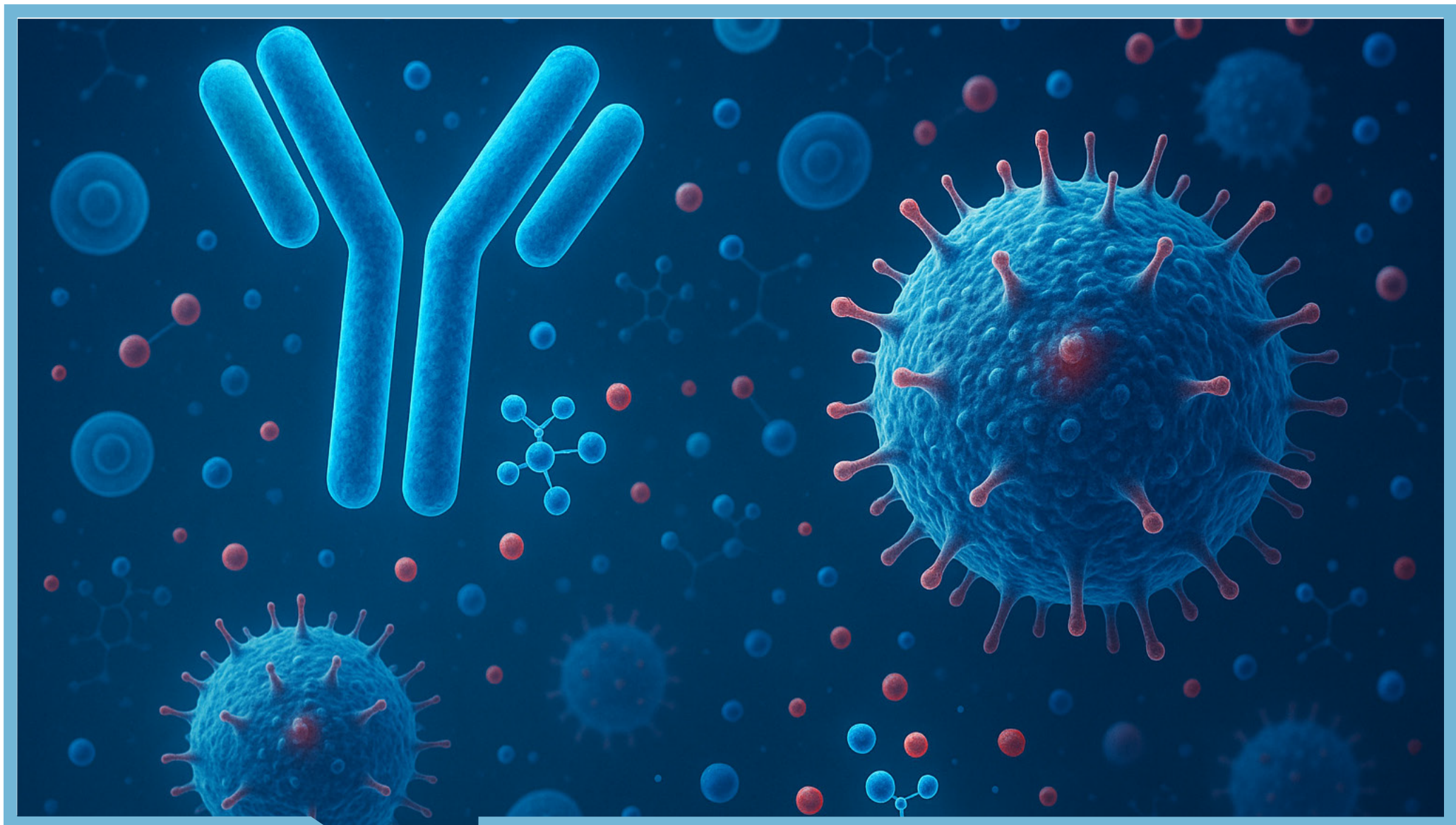




NOVEMBER
20th, 2025
STRASBOURG

FIGHTING CANCER WITH ANTIBODY CONJUGATES: ACADEMIC AND INDUSTRIAL CHALLENGES

THURSDAY, NOVEMBER 20TH, 2025

VENUE

BIOCLUSTER LES HARAS
23 RUE DES GLACIÈRES,
67000, STRASBOURG

ORGANISERS

Dr Alain Wagner
Dr Guilhem Chaubet



The Strasbourg Institute for drug discovery & development was created at the end of January 2021 as part of the French "Investments for the Future" programme. In a context where *pharmaceutical companies externalise their pre-clinical research activities* to concentrate on the clinical study phases, IMS relies on a high level of basic research *to create a "pipeline" of therapeutic molecules*, from the pre-clinical stage to phase II clinical trials. The institute works in close collaboration with several public and private instances : Conectus, Semia, Fondation Jean-Marie Lehn, ESBS, ECPM, France Biovalley.

MORNING

09.30 Welcome to Participants

09.55 Workshop short introduction

*An introductory tour of bioconjugates:
from principles to therapeutic applications*

10.00 Dr H  lo  se Cahuzac –

*From a novel antimalarial to an
ultrapotent ADC payload*

10.30 Dr Ed Tate –
Imperial College London & The
Francis Crick Institute, London

*Beyond the Lab: Navigating ADC Scale-
Up and Commercial Manufacturing*

11.00 Dr Charlotte Sornay & Dr Ivano
Pusterla –
Lonza, Basel

*Radioimmunoconjugates for targeted
radiotherapy and nuclear imaging*

11.30 Dr Franck Denat –
CNRS, Bourgogne

12.00 LUNCH

AFTERNOON

*Antibody-oligonucleotide conjugates
(AOCs) - advanced design considerations*

13.45 Dr Felix Schumacher –
Roche, XXX

*Improving pharmacological properties
of ADCs: Site-specific conjugation in the
hinge region of native antibodies*

14.15 Dr Sasha Koniev–
Syndivia, Strasbourg

*N-terminal cysteine as minimalistic handle
for dual, site-selective bioconjugation: case
study an anti-HER2 affibody*

14.45 Dr Vincent Aucagne –
Centre de Biophysique
Mol  culaire, Orleans

15.15 CONVERSATION AND COFFEE

17.00 End of the workshop

Les Instituts **th  matiques interdisciplinaires**
de l'**Universit  ** de Strasbourg & **Inserm**
dans le cadre de l'**Initiative d'excellence**