

#biotherapy
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International Biotherapy Days

January 28-30, 2026

@ Convention center Pierre Baudis, Toulouse

DAY 1 Wednesday January 28th

- 13:00 • Welcome coffee, badge distribution and program handout
- 14:00 • Opening Speech - Introduction by scientific committee and political figures
- 14:15 • Overview of national French biotherapy advancements
Dr Anne JOUVENCEAU, Agence de l'innovation en Santé - SGPI
- 14:30 • **OPENING KEYNOTE**
From encoded combinatorial libraries to targeted therapeutics
Pr Dario NERI, ETH Zürich, Switzerland
- 15:30 • Coffee break

Biotherapies and Immunology

Chair : Dr Pierre Martineau, Institut de Recherche en Cancérologie de Montpellier

- 16:00 • Next-generation phagocytosis-guided myeloid cell immunotherapy for cancer treatment
Dr Jean-Luc PERFETTINI, Gustave Roussy, Paris

First-in-class anti-TRPV6 antibody as a new therapeutic agent in cancer
Dr Sylvain YON, MABQI, Montpellier

Intracellular antibodies as novel anti-cancer biotherapeutics ?
Dr Nicolas BERY, Inserm Centre de Recherches en Cancérologie de Toulouse

Flash poster presentation & company 5' pitch
- 17:35 • Poster session & Networking
- 18:30 • Closing



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DAY 2 Thursday January 29th

Biotherapies and Regenerative Medicine

Chair : Pr Christian JORGENSEN, Institute for Regenerative Medicine and Biotherapy, Montpellier

- 09:00 ● Generation of iPSC-derived cells for articular cartilage regeneration
Dr Farida Djouad, Institute for Regenerative Medicine and Biotherapy, Montpellier

Preclinical and clinical development of CD34+ cell-based therapies for ischemic diseases
Dr Ibon GARITAONANDIA, Cell Prothera, Mulhouse

(under construction)

- 10:40 ● Coffee break

Biotherapies and Organoids

Chair : Pr Louis CASTELLA, Ageing and rejuvenation research center RESTORE, Toulouse

- 11:00 ● Cell based therapy against liver diseases: from basic innovation to proof of concept in human organ
Pr Ludovic VALLIER, Berlin Institute of Health at Charité, Germany
- PANCprofiler: integrating single-cell and preclinical data to uncover therapeutic resistance programs in pancreatic cancer
Dr Nelson DUSETTI, Centre de Recherche en Cancérologie de Marseille
- Leveraging organoids to advance new cancer therapies
Dr Emilie DECAUP, Urosphere, Toulouse
- Organoid boost to fight antimicrobial resistance
Dr Nathalie VERGNOLLE, Institut de Recherche en Santé Digestive, Toulouse

- 12:40 ● Lunch



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Biotherapy and Synthetic Biology

Chair : *Dr Fayza DABOUSSI, Toulouse White Biotechnology*

14:00  *Dr Fayza DABOUSSI, Toulouse White Biotechnology*

Programming bacteria as smart therapeutics

Dr Jérôme BONNET, Centre de Biologie Structurale, Montpellier

Harnessing Nature's Factories: Leveraging Synthetic Biology and Fermentation for Pharmaceuticals

Dr Gwenaél SERVANT, Abolis Biotechnologies, Paris

Dr Julien VALTON, Collectis, Paris

Dr Danièle NOEL, Institute for Regenerative Medicine and Biotherapy, Montpellier

Flash poster presentation & company 5' pitch

16:15  Coffee break

16:45  **KEYNOTE**
Pr Philippe MENASCHE, Paris-Cité University



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DAY 2 Thursday January 29th

Biotherapy in action - Lessons, and Future Directions in Biotherapy Innovation

17:20

Panel discussion

Dr Manel JUAN, Hospital Clínic de Barcelona, Spain

Pr Philippe MENASCHE, Paris-Cité University

Dr Danièle NOEL, Institute for Regenerative Medicine and Biotherapy, Montpellier

Pr Valérie PLANAT, Ageing and rejuvenation research center RESTORE, Toulouse

Dr Gwenaél SERVANT, Abolis Biotechnologies, Paris

Dr David MORROW, EATRIS, Netherlands

Dr Julien VALTON, Cellectis, Paris

Flash poster presentation & company 5' pitch

18:50

Poster Session and Networking
Networking Evening / Gala

23:00

Closing



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DAY 3 Friday January 30th

- 09:00 ● **KEYNOTE**
Hinges and fuzzy logic : New tools for achieving CAR/TCR immunotherapeutic precision
Dr Naomi TAYLOR, Center for Cancer Research National Cancer Institute, USA

Regulatory challenges and biotherapy access strategies

Chair : Pr John De Vos, Institute for Regenerative Medicine and Biotherapy, Montpellier

- 09:35 ● From the market to patients: accelerating responsible access to biotherapies
Dr Emmanuelle RIAL-SEBBAG, Centre d'Epidémiologie et de Recherche en santé des POPulations, Toulouse
- Impact of regulations on the development of an innovative biotherapy drug for clinical application
Fabian GROSS, Centre d'Investigation Clinique Biothérapies du CHU Toulouse
- Dr David MORROW, EATRIS, Netherlands*

- 10:35 ● Coffee break



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DAY 3 Friday January 30th

Biotherapies 4.0: from DNA to Artificial Intelligence

Chair: Pr Louis CASTEILLA, Ageing and rejuvenation research center RESTORE, Toulouse

11:00 ● Applications of digital solutions to advance process development of cell therapies
Dr Moritz VON STOSCH, DATA HOW, Zürich, Switzerland

Pr Cesar ACEVES LARA, Toulouse Biotechnology Institute

Pr David SIMONCINI, Institut de Recherche en Informatique de Toulouse

12:45 ● **CLOSING KEYNOTE**
"Driving" together CAR-T: The Barcelona model of patient access
Dr Manel JUAN, Hospital Clínic de Barcelona, Spain

13:30 ● Closing