

MARCH 16 - 17 2021 - IMMUNOLOGY & INFLAMMATORY DISORDERS

Program - Day 1

02:30 pm

Start time of the event

02:35 pm - 02:45 pm

Opening Speech

Frédérique VIDAL, Minister of Higher Education, Research and Innovation

02:45 pm - 03:15 pm

Welcome from the organizers

Gilles BLOCH, AVIESAN - Marc BONNEVILLE, ARIIS - Frédéric COLLET, LEEM
Paul-François FOURNIER, BpiFrance - Franck MOUTHON, France Biotech

03:15 pm - 03:20 pm

Pitch - Diversity Matters ! MaaT Pharma's Microbiome Ecosystem Therapies in Graft-vs-Host-Disease and Oncology

Savita BERNAL, Chief Business Officer at MaatPharma

03:20 pm - 03:25 pm

Pitch - A New Organ for a New Generation of Drugs

Pierre BELICHARD, CEO of Enterome

03:25 pm - 03:50 pm

Mechanisms of the human gut barrier: lessons from monogenic disorders

Nadine CERF-BENSUSSAN, Inserm, Université de Paris, Imagine Institute

03:50 pm - 03:55 pm

Pitch - Regulation of the immune system by the intestinal microbiota

Gerard EBERL, Pasteur Institute, Inserm

03:55 pm - 04:00 pm

Pitch - Immunometabolism regulation during neuroinflammation

Anne DEJEAN, Inserm, CNRS, Toulouse III University, Toulouse Institute for Infectious and Inflammatory Diseases (Infinity)

04:00 pm - 04:30 pm

Public/Private Success Story - ATRACTION Project "Autoimmunity / Inflammation by RNAseq single cell analysis for therapeutic innovation"

Mohammad AFSHAR, CEO of Ariana Pharma
Michel DIDIER, Project leader at Sanofi
Frédéric RIEUX-LAUCAT, Inserm, Université de Paris, Imagine Institute

04:30 pm - 04:35 pm

Pitch - Paving the way for an innovative platform targeting neuro-immune regulation

David Braga MALTA, Founding CEO of LiMM Therapeutics

04:35 pm - 04:40 pm

Pitch - Active anti-IL-6 immunotherapy and its application in treating chronic inflammation

René AZOULAI, CEO of Peptinov

04:40 pm - 05:25 pm

Transversal vision - Artificial intelligence in support of drug development for autoimmune diseases

Philippe MOINGEON, Head of Immuno-inflammation, Servier
Christian NERI, Founder of Biogemix Pharma
Nathalie SIBILLE, CNRS, Inserm, Montpellier University, Center for Structural Biology

05:25 pm - 05:30 pm

Pitch - Immunosurveillance of the Central Nervous System by meningeal sentinels

Réjane RUA, Inserm, CNRS, Aix Marseille University, Immunology center of Marseille Luminy

05:30 pm - 05:35 pm

Pitch - From bench to bedside: use antimicrobial peptides to tackle autoimmune diseases

Julien DIANA, Inserm, CNRS, Faculty of Paris, Necker-Enfants Malades Institute

05:35 pm - 05:45 pm

Conclusion

06:00 pm - 09:00 pm

B2B Meetings

[PRIVATE ACCESS - By invitation only]

MARCH 16 - 17 2021 - IMMUNOLOGY & INFLAMMATORY DISORDERS

Program - Day 2

02:30 pm

Start time of the event

02:35 pm - 02:45 pm

Welcome & Introduction

Fabrice PAPILLON, Science Journalist

02:45 pm - 02:55 pm

Overview - Autoimmune disease market

Geoffrey RICHARD, Market Manager, MabDesign

02:55 pm - 03:10 pm

Worldwide Vision - Future and challenges of immune-inflammation

Mark PEAKMAN, Head of Autoimmunity & Type-1 Diabetes Cluster, Sanofi

03:10 pm - 03:15 pm

Pitch - OSE-Immunotherapeutics : A French Biotechnology Success Story In Immunotherapy

Jean-Jacques MENTION, Head of Scientific Business Development at Ose Immunotherapeutics

03:15 pm - 03:20 pm

Pitch - An effective immunomodulator-anti-inflammatory drug for chronic Graft versus Host disease and its potential to inhibit the SARS CoV2 cytokine storm

François RIEGER, CEO of Medsenic

03:20 pm - 03:45 pm

Development of a franchise of JAK inhibitors

Jean-Baptiste TELLIEZ, Senior Director - Head of In-vitro Pharmacology, Inflammation & Immunology Research Unit at Pfizer

03:45 pm - 03:50 pm

Pitch - Identification of new neuroimmune targets to treat type-2 inflammation

Nicolas GAUDENZIO, Inserm, CNRS, Toulouse III University, Toulouse Institute for Infectious and Inflammatory Diseases (Infinity)

03:50 pm - 03:55 pm

Pitch - Juvenile systemic lupus erythematosus: rare disease to understand autoimmunity

Alexandre BELOT, Hospices civils de Lyon, Lyon I University, Inserm, CNRS, Reference Center for juvenile arthritis and rare pediatric systemic autoimmune disease, Infectious Disease National Research Center

03:55 pm - 04:20 pm

Control of monocyte diversity and plasticity by microRNAs for clinical application in inflammatory joint disorders

Florence APPARAILLY, Inserm, Montpellier University, University Hospital Center of Montpellier

04:20 pm - 04:40 pm

Transversal vision - Deep Profiling in immunology and chronic diseases: challenges and opportunities for innovation

Howard JACOB, Vice President of Genomics Research and Head of Data Integration, Abbvie

04:40 pm - 04:45 pm

Pitch - Controlling immune dysregulation in severe infections in critical care

Jean-Jacques GARAUD, CEO at Inotrem

04:45 pm - 04:50 pm

Pitch - E-Therapeutic Education and rare diseases, with a focus on lupus

Marc-Antoine BROCHARD, Co-founder & CEO of Stimulab

04:50 pm - 05:10 pm

Public / Private Success Story

Michel DE BAAR, Executive Director, Global Development & Licensing, MSD

05:10 pm - 05:15 pm

Pitch - Myositis, pemphigus: autoantibody-mediated diseases and their models

Olivier BOYER, Rouen University Hospital, Inserm

05:15 pm - 05:20 pm

Pitch - Asthma exacerbation by obesity: a role for innate lymphoid cells

David DOMBROWICZ, Inserm, Pasteur Institute of Lille, Lille University, University Hospital Center of Lille

05:20 pm - 05:35 pm

Concluding remarks

Christian DELEUZE, Chairman of the Research & Innovation Committee at LEEM

06:00 pm - 09:00 pm

B2B Meetings

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