

ANRS MIE LONG COVID SYMPOSIUM

HALLMARKS AND POTENTIAL BIOMARKERS OF LONG COVID: IMPLICATIONS FOR PATIENT TREATMENT

NOVEMBER 12, 2026

4TH COVID LONG INTERNATIONAL CONFERENCE
NICE, FRANCE

Introduction

15:45 – 15:50

Prof. Yazdan Yazdanpanah, Director of ANRS MIE

Programme

Moderators:

Mireille Laforge, PhD, CNRS Researcher/Team Leader INSERM

U1141, Paris, France

Pauline Oustric, patient representative, ApresJ20, Paris, France

15:50 – 16:00

Biomarkers associated with the persistence of symptoms following acute SARS-CoV-2 infection in the French COVID national cohort (ANRS0273-Biomarqueurs-persist Trial)

Jade Ghosn, Professor of Infectious Diseases, Bichat University Hospital, Paris, France

16:00 – 16-10

Immunometabolic biomarkers of Long COVID (ANRS0266-IMPP Long COVID Trial)

Mireille Laforge, PhD, CNRS Researcher/Team Leader INSERM U1141, Paris, France

16 :10 – 16 :20

Long COVID Immunity and Cerebral Imaging: development of diagnostic tools (ANRS0580-CLIIM Trial)

Michel Carlès, Professor of Infectious Diseases, Nice University Hospital, Nice, France

16:20 – 16:30

Viral hallmarks and potentials virological biomarkers of Long COVID

Morgane Bomsel, CNRS Team Leader, Institut Cochin, Paris, France

16:30 – 16:40

Q & A

16:40 – 17:10

Round table: Which emerging biomarkers appear most relevant? What challenges remain? What are the patients' needs?

- Nicolas Huot, PhD, Institut Pasteur, Université Paris-Cité, Paris, France
- Aurélie Morand, MD, PhD, Professor of Pediatrics, Hôpital de la Timone, AP-HM, Aix-Marseille University, Marseille, France
- William Mouton, PhD, CIRI – Université Claude Bernard Lyon1/Hospices Civils de Lyon – bioMérieux, Lyon, France
- Dominique Salmon Ceron, Professor of Infectious Diseases, Paris, France
- Carmen Scheinbenbogen, Professor of Internal Medicine, Berlin, Germany
- Solenn Tanguy, patient representative, Winslow Santé Publique, Paris, France

17:10 – 17:15

Conclusion: Marc Bardou, Professor of Internal Medicine, Advisor to the French Ministry of Health