17 NOVEMBER 2026, PARIS

3rd EDITION

LEUKEMIA360

#MeettheLeukemiaExperts

PROGRAM

With the support of

inca Institut National du Cancer

Organized by

INSTITUT CARNOT OPALE

LEUKEMIA360.ORG

08:00 08:45 NETWORKING (WELCOME CAFÉ)

08:45 09:00 **WELCOME AND INTRODUCTION**

Leukemia and related diseases therapy and diagnosis: the era of professionalized public-private R&D partnering
Hervé Dombret (OPALE Carnot Institute), Virginie Penard-Lacronique, Gustave Roussy, Paris)

09:00 10:00 **NEW TECHNOLOGIES**

Avatarization of leukemia R&D, examples developed by OPALE:

- Blood and bone marrow 3D optical twin
  François Delhommeau (Saint-Antoine University Hospital, Paris)
- Artificial marrow organoid
  Nicolas Dulphy (Saint-Louis University Hospital, Paris)
- In vivo humanized bone marrow model
  Françoise Pflumio (French Atomic Energy and Alternative Energies Commission, Fontenay-aux-Roses)
- Adult AML external control arm
  Hervé Dombret (Acute Leukemia French Association)

10:00 11:00 **KEYNOTE**

- The Leukemia Patient: genetics and beyond, implications for drug development. Shai Shimony (Dana-Farber Cancer Institute, Boston)

11:00 11:30 NETWORKING (COFFEE BREAK)

11:30 12:00 **R&D WORKSHOP**

- Meet the LAL experts — Auditorium
- Augmented drug screening platforms — Sacré-Cœur room
- Meet the allograft experts — Madeleine room

12:00 12:30 **INDUSTRY**

- Pitch of companies active in the fields of adult and/or pediatric leukemia and/or related diseases (AML, ALL, MDS, or MPN).

12:30 13:30 NETWORKING (LUNCH BREAK)

13:30 14:00 **IMMUNOTHERAPY**

- Waking up exhausted T cells in the leukemia field.
  Jae Park (Memorial Sloan Kettering Cancer Center, New York)

14:00 – 14:30 **TREATMENT RESPONSE**

- NGS is revolutionizing the assessment of response to leukemia treatment. Nicolas Duployez (Lille University Hospital)

14:30 – 15:30 **ROUND TABLE: NEW FRONTIER**

- Will new leukemia drugs make it possible to replace older treatments and overcome age barriers?
  Chairman: André Baruchel (Robert-Debré University Hospital, Paris)
  Panelists: Christoph Röllig (Universitätsklinikum Dresden), Marion Strullu (Robert-Debré University Hospital, Paris), Anne-Marie de la Bigne (Servier)

15:30 – 16:00 NETWORKING (COFFEE BREAK)

16:00 – 16:30 **R&D WORKSHOP**

- Meet the MDS experts — Auditorium
- Meet the MPN experts — Sacré-Cœur room
- Meet the CAR experts — Madeleine room

16:30 – 17:00 **TRANSLATIONAL RESEARCH**

- Leukemia: the role of biomarkers in translational research.
  Raphaël Itzykson (Saint-Louis University Hospital, Paris)

17:00 – 17:30 **R&D WORKSHOP**

- Meet the AML experts — Auditorium
- Meet the pediatric leukemia experts — Sacré-Cœur room
- Meet the CML experts — Madeleine room

17:30 – 17:45 **PARTNERING**

- Accelerating (pre)leukemia therapy and IVD innovation with OPALE for, from, or with Europe. Pascal Deschaseaux (OPALE Carnot Institute)

17:45 **TAKE HOME MESSAGES**

- Leukemia and related diseases R&D&I: what are the trends?
  Lionel Ades (Saint-Louis University Hospital)

END OF THE DAY

* From 11:00 to 17:00, 1:1 meetings will be held in the Opéra Garnier room
(30 mn slots, pre-booked meetings through our dedicated mobile app)

* Patient advocates will expose in room L'Atelier

ACKNOWLEDGMENT









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Congress venue

MAISON.A Verso
Paris Victoire Conference Center
52, rue de la Victoire, 9th district
Paris, France



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