



**CRYOSTEM**



# **CRYOSTEM SCIENTIFIC DAY 2023**

Under the aegis of SFGM-TC

***LEUKEMIC CELLS & IMMUNE SYSTEM :  
DR JEKYLL AND MR HYDE***

---

JUNE . 21<sup>ST</sup> . 2023

MAISON DE L'AMÉRIQUE LATINE, PARIS



# PROGRAMME

10:00-10:15

**OPENING WORDS**

**SESSION 1**

10:15-10:45

**LEUKEMIA CELLS AND MICROBIOTA : SOME ALLIES ?**

Network of gut microbiota, virome, metabolome and circulating T cell profiles unveils mechanisms underlying hematological malignancy relapses

*N. Vallet, Hôpital Saint-Louis, Paris*

10:45-11:15

**Azithromycin promotes relapse by disrupting immune and metabolic networks after allogeneic HSCT**

*D. Michonneau, Hôpital Saint-Louis, Paris*

**PLENARY SESSION**

11:15-12:15

**Mechanisms of leukemia immune evasion and their role in relapse after HSCT**

*L. Vago, San Raffaele Scientific Institute, Milan*

*Discussion*

12:30-13:30

**LUNCH BREAK**

**SESSION 2**

13:30-14:00

**THE LEUKEMIC CELLS REVENGE**

**Late relapse acute leukemia after allogeneic HSCT**

*E. Kaphan, Hôpital Saint-Louis, Paris*

14:00-14:30

**Bone marrow microenvironment modulation in allogeneic HSCT**

*MT. Rubio, CHRU Nancy*

14:30-14:45

**COFFEE BREAK**

**PLENARY SESSION**

14:45-15:45

**Leukemia relapse is facilitated by metabolic reprogramming of donor T cells**

*R. Zeiser, Universitäts Klinikum Freiburg*

*Discussion*

15:45-16:00

**CONCLUSION**



## REGISTRATION

### STRATEGY & VALORISATION MANAGER

**Emilie ROBERT**

[emilie.robert@cryostem.org](mailto:emilie.robert@cryostem.org)

Online registration

<https://apps.evalandgo.com/form/152713/s/?id=JTIBbiU5MWglOTclQjI%3D&a=JTk1biU5M28lOTclQUM%3D>

[www.cryostem.org](http://www.cryostem.org)

Tel : +334 91 11 88 53

Follow us on [LinkedIn](#)

THANK TO ALL OUR SPONSORS

**sanofi**



 **Mallinckrodt**  
Pharmaceuticals

  
**Jazz** Pharmaceuticals.

**medac**