



THEMA SAINT-LOUIS



THE PARIS COMPREHENSIVE
LEUKEMIA INSTITUTE

DAY 1 **09/09/2024**

8:00 - 9:00 **Registration**

9:00 - 9:30 **Opening speech**

- Hugues **de Thé**, in presence of institutions representative

9:30 - 10:50 **SESSION 1** **Chairs : Olivier Hermine & Camille Lobry**

- Andreas **Trumpf** - Therapy response and resistance of AML stem cells to Venetoclax
- Andrew **Lane** - Targetable leukemia dependency on noncanonical PI3Ky signaling
- Alexandre **Puissant** - Overcoming therapy resistance in acute myeloid leukemia

Coffee Break (20 min)

11:10 - 12:30 **SESSION 2** **Chairs : Jean Soulier & Jean-Jacques Kiladjian**

- Nina **Cabezas** - Regulation of hematopoietic stem cell dormancy
- Lina **Benajiba** - Unmasking myeloproliferative neoplasms transformation paths
- Clemens **Schmitt** - AML state-switched

Lunch Break (2h)

14:30 - 15:40 **SESSION 3** **Chairs : Michaela Fontenay & Karl Balabanian**

- Marc **Raaijmakers** - Deconstructing niche contributions to disease pathogenesis and drug resistance in AML
- Diana **Passaro** - 3D humanized models reveal novel spatial features of the leukemia microenvironment
- David **Michonneau** - Lessons from azithromycin after allo-HSCT: how an antibiotic can promote relapse by disrupting immune and metabolic networks

Coffee Break (20 min)

16:00 - 16:20 **SESSION 4** **Chairs : Hervé Dombret & Emmanuel Raffoux**

- Jacqueline **Dubow** (*patient representative*) - Quality of life matters: A Patient Perspective

16:20 - 17:30 **SESSION 5** **Chairs : Hervé Dombret & Emmanuel Raffoux**

- Courtney **DiNardo** - AML therapy in 2024: increasingly individualized approaches
- Olivier **Kosmider** - VEXAS syndrome in 2024
- Régis **Peffault de Latour** - Paroxysmal nocturnal hemoglobinuria as an original non-malignant clonal expansion modulated by complement