



CRYOSTEM | ISO 9001

SFGM
Société Francophone
de GREFFE DE MOELLE
et de Thérapie Cellulaire



Joint Annual Scientific Day CRYOSTEM / SFGM-TC

2026 October, 9th

Maison Ile de France, Cité Internationale Universitaire de Paris

Hematopoietic dysfunctions of allogeneic grafts: biological mechanisms, role of CHIP and therapeutic approaches

9h00-9h25 : Welcoming participants

9h25-9h30 : Introduction to the day

❖ PGF, physiopathology and therapies

9h30-10h15 : Poor graft function: risk factors and mechanisms

Marie-Thérèse Rubio, CHU Nancy

Therapeutic tools

10h15-11h00 : Poor Graft Function: Cell Therapy Approaches Using Hematopoietic Stem Cell Boosts and Mesenchymal Stromal Cell Infusions
Cécile Pochon, CHU Nancy - Université de Lorraine

11h00-11h45 : Family matters: clonal memory of cell division in human blood progenitors
Alessandro Donada, Institut de Recherche Saint-Louis (IRSL) - Institut de la Leucémie Paris Saint-Louis, INSERM UMR1342

11h45-12h00 : Late-morning discussion session

12h00-13h30 : Lunch

❖ Hematopoiesis and bone marrow microenvironment

13h30-14h15 : CHIP clinical impact

Dominique Bonnet, Hematopoietic Stem Cell Laboratory, Francis Crick Institute

14h15-15h00 : Clonal Hematopoiesis Shapes Macrophage Heterogeneity and Disease Severity in Giant Cell Arteritis
Nader Yatim, Miriam Merad Laboratory, Icahn School of Medicine, Mount Sinai

15h00-16h00 : Afternoon discussion session

sanofi


LABORATOIRES
Pierre Fabre

neovii

:medac