



CRYOSTEM |



HTC* DAY 2018

Organized by CRYOSTEM under the aegis of **SFGM-TC**

May 30th, 2018 - *Maison de l'Amérique Latine, Paris*

« Predictive factors associated with complications post-HSCT »

10h-10h15: Introduction

Session 1: Donor immune architecture and outcomes post-HSCT

10h15-10h45: Spatial mapping of effector T cell profiles in GvHD

R.Chakraverty, Cancer Institute and Institute of Immunity and Transplantation, University College London

10h45-11h15: Computational flow cytometry - Helping to make sense of high-dimensional immunology data

Y.Saeyns, VIB Center for Inflammation Research, Gant

11h15-11h45: CHIP and HSCT : focus on donors

F. Damm, Charité School of Medicine, Berlin

Plenary Session:

11h45-12h45: Donor selection for natural killer cell receptor genes and relapse/survival after transplantation

D. Weisdorf, Hematology, Oncology and Transplantation University of Minnesota

12h45-13h45: Lunch Break

Session 2: Pre-transplant factors associated with toxicity or infection post-HSCT

13h45-14h15: Telomere length and toxicity after HSCT

R. Peffault de Latour, Hôpital Saint-Louis, Paris

14h15-14h45: Anti-HLA immunization and outcomes post-HSCT

JL.Taupin, Hôpital Saint-Louis, Paris

14h45-15h15: DNA polymorphism and fungal infection after HSCT

A. Carvalho, Minho University, Braga

15h15-15h30: Coffee Break

Plenary Session:

15h30-16h30: Immune anti-CMV responses and immunosuppression in the context of HSCT

K.Komanduri, Sylvester Cancer Center Adult Stem Cell Transplant Program, Miami

Conclusion

(*HTC stands for Hematopoietic stem cell Transplantation Complications - HTC Project is the Endowment Fund of CRYOSTEM, for more information please visit htcproject.org)

Claire **Fontenille** : claire.fontenille@cryostem.org

Émilie **Robert** : emilie.robert@cryostem.org

Tél. 04 91 22 34 37 | Fax 04 91 22 36 59

cryostem.org





CRYOSTEM |



HTC* DAY 2018

Organized by CRYOSTEM under the aegis of **SFGM-TC**

May 30th, 2018 - *Maison de l'Amérique Latine, Paris*

We would like to thank all our partners for their active participation and support.

SANOFI GENZYME 



(*HTC stands for Hematopoietic stem cell Transplantation Complications - HTC Project is the Endowment Fund of CRYOSTEM, for more information please visit htcproject.org)

Claire **Fontenille** : claire.fontenille@cryostem.org

Émilie **Robert** : emilie.robert@cryostem.org

Tél. 04 91 22 34 37 | Fax 04 91 22 36 59

cryostem.org

