



**CRYOSTEM** |



## 2<sup>nd</sup> Scientific Day of **CRYOSTEM** under the aegis of **SFGM-TC** - May 10<sup>th</sup>, 2017 *Maison de l'Amérique Latine, Paris*

**10h00-10h20** : Introduction : CRYOSTEM - **R. Peffault de Latour, B. Calmels**

**10h20-11h00** : CRYOSTEM projects feedback

10h20-10h40 : Activated peripheral blood ILC as a marker of reduced risk of GvHD after HSCT - **F. Vély**, *CIML-Marseille*

10h40 -11h00: Mucosal-associated invariant T (MAIT) cell reconstitution after allogeneic HSCT: potential impact on acute GvHD and microbial infections  
**JH. Dalle / S. Caillat-Zucman**, *Hôpital Robert Debré, Paris*

**Session 1:** Microbiome and immunity following allogeneic HSCT  
*From bench to bedside* : (**MT. Rubio, JO. Bay**)

**11h00-11h30** : Virome and allogeneic HSCT - **J. Le Goff**, *Hôpital Saint Louis, Paris*

**11h30-12h00** : Microbiome and immunity - **H. Sokol**, *Hôpital Saint Antoine, Paris*

**12h00-12h30** : Discussion

**Plenary session: (G. Socié)**

**12h30- 13h30:** Microbiome and stem cell transplantation

**R. Jenq**, *Memorial Sloan Kettering Cancer Center, New York*

13h30-14h30 : lunch break

**Session 2:** GvHD predictive biomarkers

*New tools* : (**E. Forcade, J.Cohen**)

**14h30-14h50** : NGS and HLA typing - **V. Dubois**, *Etablissement Français du Sang, Lyon*

**14h50-15h10** : Proteic biomarkers and GvHD - **E. Daguindau**, *CHU de Besançon*

**15h10-15h30** : Mapping of donor and recipient immune system with high dimensional cytometry - **D. Michonneau**, *Hôpital Saint Louis, Paris*

**15h30-16h00** : Discussion

16h00-16h15 : coffee break

**Plenary session: (F. Baron)**

**16h15-17h15:** Whole exome sequencing and organ transplantation

**L. Mesnard**, *Hôpital Tenon, Paris*

Conclusion

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