

# RÉSEAU VIRUS ET GREFFES

SAVE THE DATE



**3e Journée Scientifique**  
**Lundi 13 janvier 2025**  
**Salon Honorat, Cité Universitaire Internationale, PARIS**

**Les inscriptions sont ouvertes**

**Date limite de soumissions d'abstract : 18 novembre 2024**

**Date limite de candidature de bourse de mobilité : 18 novembre 2024**

## Programme :

### **Session 1 Persistent viruses: new concepts in transplantation**

09H15 Virome in transplant patients – **E Puchhamer**

09H45 Persistent virus to predict viral opportunistic infections and severity of infection – **F Maggi**

10H15 Expert Panel Discussion – Work to be done regarding recommendations on TTV use – **M Solis**

### **Session 2 Antiviral immunity – anticipate and prevent viral reactivation**

11H00 Mechanisms of antiviral immune surveillance and risk of viral reactivation after HSCT and SOT – **M Sester**

11H45 Overview of cellular mediated immunity monitoring for opportunistic viral infections in clinical practice – **O Bestard**

12H15 Expert Panel Discussion – **H Kaminski**

### **Session 3 Young Investigators**

14H00 Research works of young investigators – **5 Investigators**

15H00 Back from my *Virus et Greffes*-supported mobility – **J Fourgeaud**

### **Session 3 Perspectives and challenges**

15H15 Refractory and resistant HSV infections: the virologist point of view – **D Boutolleau**

15H45 Norovirus: a persistent acute infection – treatment challenges – **A de Rougemont**

16H15 Panel expert discussion and Perspectives for 2025 collaborative studies – **F Ader**

16H45 Awards for best communications and *Virus & Greffes* mobility grant

**17H00 Closing remarks**