



# Join us at the CareDx Symposium at EFI 2025

## Revolutionizing Transplant Matching - The Future of HLA Haplotyping

Save the date and join us for an insightful symposium on the latest breakthroughs in HLA mismatches and their impact on transplant outcomes. Do not miss this chance to connect and learn from experts!



Joyanne F., kidney transplant recipient

**Friday, May 16, 2025**

10.30 am - 11.30 am

Location: North Hall

**REGISTER**

Event sponsored by CareDx



Moderator

**Thierry Viard, PhD**

Director R&D, CareDx



Identifying HLA Risk Alleles in Pediatric Nephrotic Syndrome

**Annette M Jackson, PhD, F(ACHI)**

Associate Professor, Departments of Surgery & Immunology Chief, Clinical Transplantation Immunology Research Director, Clinical Transplantation Immunology Laboratory Duke University Durham, NC



Haplotyping in 3D

**Curtis Lind**

VP, Head of R&D, Products, CareDx



**Meet us in Person! Visit Our Booth #1**



# Join us at the CareDx Symposium II at EFI 2025

## Innovating the Transplant Patient Journey: Real-World Improvements with AlloSeq Solutions

Mark your calendar and join us for an enlightening symposium where clinical experts will share their real-world experiences in enhancing transplant surveillance testing with non-invasive methods. Discover how these advancements are improving patient outcomes. Don't miss this opportunity to connect and learn from leading professionals.



Margot D, stem cell  
transplant recipient

**Friday, May 16, 2025**

13.00 – 14.00

Location: Panorama Room

**REGISTER**

Event sponsored by CareDx



### Moderator

**Paul Tausch, VP**

Head of Global Lab Products,  
CareDx, USA



Clinical Utility of dd-cfDNA:  
Beyond Simply Diagnosing Allograft  
or Kidney Rejection

**Prof. Carmen Leflaucheur, MD, PhD**

Head of Department, Transplant  
Nephrology, Saint-Louis Hospital,  
Paris, France



AlloSeq HCT to Follow up Chimerism  
after HSCT in Clinical Practice

**Prof. Jean Villard, MD, PhD**

Head of the Platform of Cell Therapy  
and Transplantation Laboratories,  
University Hospitals of Geneva,  
Geneva, Switzerland



The Most Recent Experience with  
AlloSeq cfDNA for Non-invasive Heart  
Transplant Surveillance

**Timea Teszak, MD**

Transplant Cardiologist, Heart and  
Vascular Center, Semmelweis University,  
Budapest, Hungary



**Meet us in Person! Visit Our Booth #1**