ALLOGENOMICS – 1st MEETING DAY

PROGRAM

27th September 2024
PariSanté Campus
Issy-les-Moulineaux, (M) Porte de Versailles

& online

9.00-9.15am
WELCOME!

9.15-10.00am
Andreas HEINZEL (Wien)
Donor/recipient genetic incompatibility in kidney transplantation

10.00-10.45am
Laurent Mesnard (Paris)
Allogenomics in the era of ultra-fast sequencing

COFFEE BREAK

11.15-11.45am
Hugues Richard (Berlin)
From genomics to allogenomics: bioinformatics challenges

11.45-12.00pm
Magali Devriese (Paris)
Emergency HLA typing for organ donors using nanopore sequencing

LUNCH BREAK

1.30-2.00pm
Adèle Dhuyser (Nancy)
AlloPipe: latest results

2.00-2.30pm
Vincent MAUDUIT (Nantes)
Genome-wide survival study of one the largest European kidney transplant cohort identifies a novel mismatch associated with kidney graft loss

2.30-4.00pm
Open table: Jean-Luc Taupin & Laurent Mesnard (Paris)

Part 1: from serological HLA typing to allogenomics, then back to serology ?

Part 2: international expansion, allocation extension, data sharing & privacy

4.00-4.15pm
Laurent Mesnard (Paris)
Closing remarks

SORBONNE UNIVERSITÉ

https://allogenomics.sciencesconf.org

Steering committee:
Alice Aarnink, Adèle Dhuyser, Jean-Luc Taupin, Laurent Mesnard, Hugues Richard