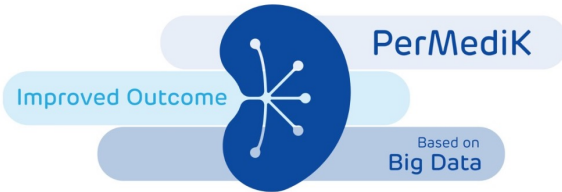


## COST Action CA21165

### PERSONALIZED MEDICINE IN CHRONIC KIDNEY DISEASE: IMPROVED OUTCOME BASED ON BIG DATA (PerMediK)



One of the aims of **PerMediK** is to develop a coordinated action to identify and integrate different available **omic dataset in Chronic Kidney Disease**

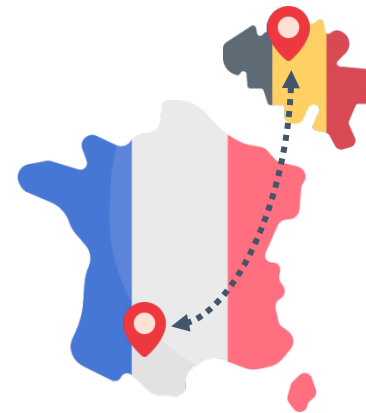
#### Short-Term Scientific Mission (STSM)

**Candidate:** Lucie Fernandez, PhD student

**Supervision:** Dr Julie Klein, Prof Griet Glorieux

**Achievement:** Creation of a standardized template to collect information about available datasets (omics, clinical) and sample collections within the COST consortium

Nephrology Research Unit, **Gent**  
**Leader:** Prof G. Glorieux



Renal Fibrosis Lab, **Toulouse**  
**Leader:** Dr J. P. Schanstra



**Next step:** exporting collected information in a “**PermediK CKD collection registry**” that will list information about all available omic dataset, as we believe that such knowledge **will result in significant improvement in data sharing**