Profiles:

# Logistical team

**Who:** All transplant technicians

**What: Randomise, Add/Edit/View Donor & Recipient Data**

They will go to the different donor and recipient hospitals to take samples and collect data. They will ***randomise*** the kidneys and take a pO2 of the perfusate. They are therefore ***unblinded***. They can’t fill in or see any follow up (FU) data.

They should be able to see and fill in the randomisation page. They should be able to fill in the pO2 of the perfusate in the recipient hospital.

# Logistical Coordinators

**Who:** Marian Thijssen-Grooten, Merel Haase, Anouk Verbeek, Wim De Jongh , Julie De Deken (UK?)

**What: Randomise, Add/Edit/View Donor & Recipient Data, Super Admin User**

These people will supervise the logistical team. They should be able to help the transplant technicians if they encounter a problem. Therefore they should be unblinded and able to fill in the randomization page and pO2 as well. They can’t fill in or see the FU data.

As they are responsible for the transplant technician team, it might be helpful if they can provide usernames-passwords to new members.

# National study nurses

**Who:** Netherlands?

**What: National Superuser,** **Add/Edit/View Donor, Recipient & all FU Data, Global List**

They are responsible for the completeness of the eCRF in their country and might be filling in some follow up data for their own centres. This means they should be blinded for the randomization and the pO2 values. As they are an important contact person for the local centres, it would be nice if they could make new usernames and passwords. As they are responsible for the completeness of the data in their country, they should get, if this is possible, an email if a transplant recipient or donor is included in their country.

# Central study nurse

Who: Sarah Mertens, UK?

**What: Super Admin User,** **Add/Edit/View Donor, Recipient & all FU Data, Global list**

Same as national study nurse, but needs to be notified when a donor/recipient is included in **any** of the three countries and needs to receive an email when a serious adverse event is reported.

# Investigators

**Who:** all investigators

**What: Centre Specific Super User, Add/Edit/View Centre specific FU Data, Centre specific list**

Should be able to fill in the follow up data and all the quality of life scales of their patients. Can only create ‘Investigator’ profiles.

# Clinical review team

**Who:** Trial Coordinator, Chief Investigator, Principle Investigator and Central Investigator and National Investigators

**What: Centre Specific Super User, Add/Edit/View Donor, Recipient & all FU Data, Centre specific list, SAE**

These investigators should be blinded as they are responsible for the care of some of the included patients. They should receive an e-mail notification when an SAE is reported (see protocol below). They should be able to see all data of all centres (except for randomisation and pO2 perfusate) to be able to assess the SAE.

They should receive an email notification when a patient is included in their own centre.

‘*Adverse event and serious adverse event reporting will be via the electronic data collection tool using the COPE SAE form, with SAEs being automatically forwarded to the Trial Coordinator and clinical reviewers by the reporting tool. The clinical reviewers are the Chief Investigator, Principle Investigator and Central Investigator and National Investigators*.’