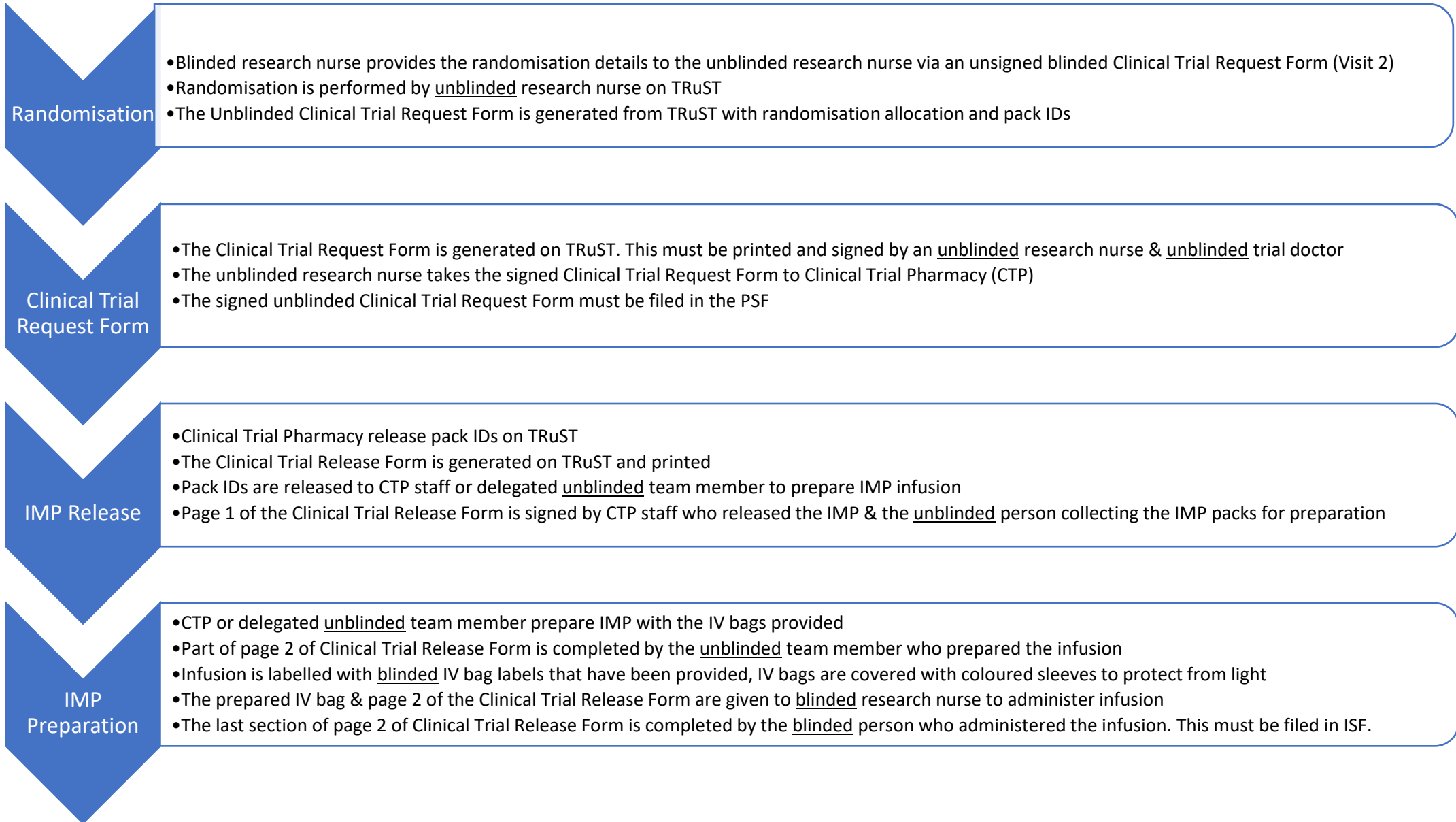


# Randomisation & IMP preparation for sites who have both unblinded research nurses & unblinded doctor

## Randomisation is performed by unblinded research nurse



# Randomisation & IMP preparation for sites who have unblinded research nurses but do not have unblinded doctors

## Randomisation is performed by unblinded research nurse

### Clinical Trial Request Form

- A blinded Clinical Trial Request Form (Visit 2) is completed by blinded research nurse
- The blinded Clinical Trial Request Form is signed by a blinded research nurse & blinded trial doctor
- The blinded Clinical Trial Request Form is provided to the unblinded research nurse

### Randomisation

- Randomisation is performed by unblinded nurse on TRuST, entering details from the blinded Clinical Trial Request Form
- Clinical Trial Request Form (unblinded) is generated from TRuST, this should be printed and filed in PSF alongside the signed blinded Clinical Trial Request Form
- The unblinded Clinical Trial Request Form does not require to be signed by a doctor as the blinded form has already been signed

### IMP Release

- Clinical Trial Pharmacy release the pack IDs detailed on the unblinded Clinical Trial Request Form
- The Clinical Trial Release Form is generated on TRuST and printed
- Pack IDs & the Clinical Trial Release Form are provided to a delegated unblinded team member to prepare IMP infusion
- Page 1 of the Clinical Trial Release Form must be signed by CTP staff who released the IMP & the unblinded team member who will prepare IMP

### IMP Preparation

- CTP or delegated unblinded team member prepare IMP infusion
- Part of page 2 of Clinical Trial Release Form is completed by the unblinded team member who prepared the infusion
- Infusion is labelled with blinded IV bag labels that have been provided, IV bags are covered with coloured sleeves to protect from light
- The prepared IV bag & page 2 of the Clinical Trial Release Form are given to blinded research nurse to administer infusion
- The last section of page 2 of Clinical Trial Release Form is completed by the blinded person who administered the infusion. This must be filed in ISF.

# Randomisation & IMP preparation for sites who do not have unblinded research nurses

## Randomisation is performed by clinical trial pharmacy

### Clinical Trial Request Form

- A blinded Clinical Trial Request Form (Visit 2) is completed by blinded research nurse
- The blinded Clinical Trial Request Form is signed by a blinded research nurse & blinded trial doctor
- The blinded Clinical Trial Request Form is provided to Clinical Trial Pharmacy (CTP)

### Randomisation

- Randomisation is performed by unblinded CTP staff on TRuST, entering details from the blinded Clinical Trial Request Form
- Clinical Trial Request Form (unblinded) is generated from TRuST, this should be printed and filed in PSF alongside the signed blinded Clinical Trial Request Form
- The unblinded Clinical Trial Request Form does not require to be signed by a doctor as the blinded form has already been signed

### IMP Release

- Clinical Trial Pharmacy release the pack IDs detailed on the unblinded Clinical Trial Request Form
- The Clinical Trial Release Form is generated on TRuST and printed
- Pack IDs & the Clinical Trial Release Form are provided to a delegated unblinded team member to prepare IMP infusion
- Page 1 of the Clinical Trial Release Form must be signed by CTP staff who released the IMP & the unblinded team member who will prepare IMP

### IMP Preparation

- CTP or delegated unblinded team member prepare IMP infusion
- Part of page 2 of Clinical Trial Release Form is completed by the unblinded team member who prepared the infusion
- Infusion is labelled with blinded IV bag labels that have been provided, IV bags are covered with coloured sleeves to protect from light
- The prepared IV bag & page 2 of the Clinical Trial Release Form are given to blinded research nurse to administer infusion
- The last section of page 2 of Clinical Trial Release Form is completed by the blinded person who administered the infusion. This must be filed in ISF.