

How to randomise an eligible patient

Randomisation process

If a patient is eligible for the trial and informed consent process completed (eg waiver or agreement), they should be **RANDOMISED** as soon as possible

- Use one box at a time
- Take the **next lowest** numbered treatment pack from the box of 8 packs



Randomisation process

- ALWAYS use the treatment packs in sequential order starting with the LOWEST NUMBER
eg 4001/41 must be used before 4001/42
- **DO NOT SKIP numbers!**
This will break the randomisation sequence.
- Open the pack and check that all the ampoules are intact
- Complete the Entry form questions 17–21
– eligibility has already been confirmed by completing questions 1–16



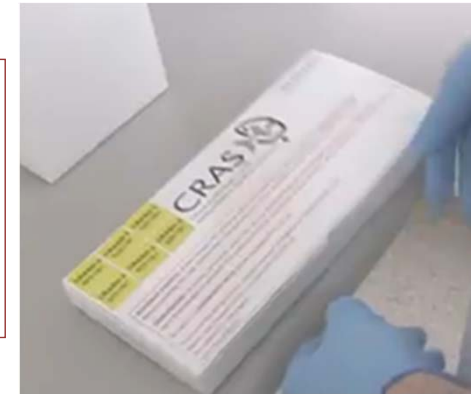
When is a patient randomised?

- The randomisation number is officially assigned at the point when all four ampoules are found to be intact.
- Record randomisation number on **ENTRY form**
- From this point onwards, the **ENTRY form** and **OUTCOME form** must be sent to the TCC even if the patient does not receive any of the trial treatment, or if subsequently they are found to be not eligible.

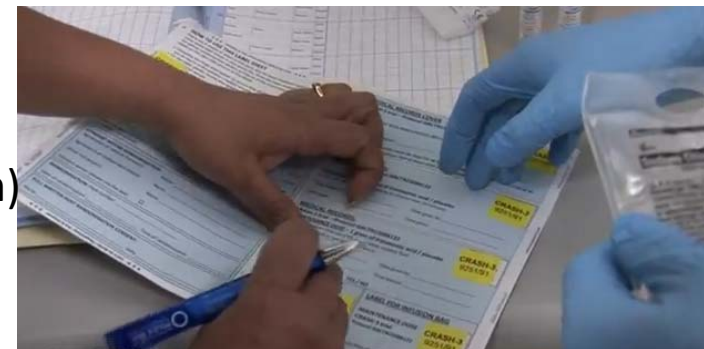


Labels

The pre-numbered stickers and pre-printed labels will help you to record the randomisation details accurately on all necessary documents and in the patient's medical notes.




- Place one of the yellow randomisation stickers from the pack lid to each of the blue labels
- Complete the label MEDICAL RECORDS with the eligibility, consent and randomisation data and place in the patient's medical notes
- Complete the label MEDICAL RECORDS COVER and place on the front of the medical notes
- Fill in the prescription labels and place in the medical notes (one for each dose given)
- Fill in the two infusion labels and place one on each infusion bag



Documenting the randomisation


- Record the randomisation on the **Randomisation Log** and the drug allocation on the **Drug Accountability log**.
- Transmit the entry data to the TCC as soon as possible but **within 24 hours after randomisation**

RANDOMISATION LOG 

Hospital ID: Hospital name:

PLEASE RECORD DETAILS OF ALL PATIENTS RANDOMISED TO THE CRASH-3 TRIAL

PATIENT'S NAME	PATIENT'S HOSPITAL ID NUMBER	DATE OF BIRTH	DATE RANDOMISED	TREATMENT BOX NUMBER	PACK NUMBER	NAME OF PERSON WHO OBTAINED CONSENT
Sean Smith	X123	23/01/87	15/05/12	9251	91	Tim Harris

Please refer to DAL guidance for instructions on how to complete the form
DRUG ACCOUNTABILITY LOG – A pre-populated form will be sent to you with each drug box 

Hospital ID: Hospital name:

- ◆ Record the usage of all CRASH-3 trial treatment packs
- ◆ Destroy any partly used packs or any packs that are damaged and cannot be used for randomisation
- ◆ PLEASE STORE THIS FORM IN STUDY FILE FOLDER 2 SECTION 2.3 TRIAL DRUG

PART 1: BOX RECEIPT

IMP Transamic Acid/placebo
Expiry date: 31/10/2014
Batch number: 012345
BOX NUMBER 8423

I CONFIRM THAT ALL PACKS LISTED ON THIS FORM WERE RECEIVED AND THE BOX WAS SEALD

J. Doe
Signature

8 May 2013
Date

PLEASE SIGN ABOVE AND FAX OR EMAIL A SCANNED COPY OF THIS FORM TO THE COORDINATING CENTRE WHEN YOU HAVE CHECKED THAT ALL THE PACKS HAVE BEEN RECEIVED IN GOOD CONDITION.

PART 2: DRUG ACCOUNTABILITY

BOX	PACK	Date randomised	ID ¹ used**?	MD ² used*?	Damaged and destroyed**?	Lost and remaining ampoules destroyed**?	Destroyed**?
8423	81	11/05/2013	Y	N	see 11/05/2013 2		
8423	82						
8423	83						
8423	84						
8423	85						
8423	86						
8423	87						
8423	88						

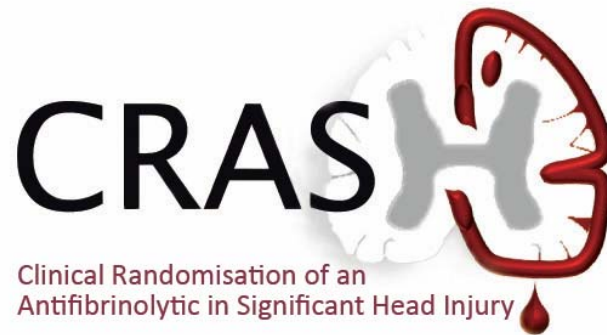
1. Loading dose 2. Intra-arterial dose **Used means that the ampoules for the dose were prepared for infusion **Packs indicates the date each used, and the number of ampoules for each dose that were destroyed

Name of delegated person: _____ Signature: _____ Date: _____

Comments: _____

PLEASE SIGN ABOVE AND FAX OR EMAIL A SCANNED COPY OF THIS FORM TO THE CO-ORDINATING CENTRE WHEN ALL PACKS HAVE BEEN USED / DESTROYED, OR IF REQUESTED.

CRASH-3 Drug accountability log Vers on 1.1 04/03/2016 Precedal Number: SACT N15088122



Clinical Randomisation of an
Antifibrinolytic in Significant Head Injury

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