

ENTRY FORM

PLEASE COMPLETE 1-16 BEFORE RANDOMISING THE PATIENT

ABOUT YOUR HOSPITAL (please ensure all information below is contained in the medical records)

1. Co	ountry										
2. н	ospital code (in your Study File)										
ABO	UT THE PATIENT										
3. Patient's initials (<i>first name/last name</i>)				4. Patient hospital ID							
5. Aį	ge (years – approximate if unknown)			6. s	MALE FEN		FEMALE				
ABOUT THE INJURY AND PATIENT'S CONDITION											
7.	Time since injury (insert hours)	Best estimate from history									
8.	Systolic Blood Pressure			mmHg (most recent measurement prior to randomisation)							
	Glasgow Coma Score (GCS) (circle one response for each category)	9A-EYE OPENING		9B-MOTOR RESPONSE	9C-VERBAL RESPONSE		IF GCS MORE THAN 12 AND NO				
		4 SPONTANEOUS		6 OBEYS COMMANDS	5 ORIENTATED		CT SCAN AVAILABLE —				
		3 TO SOUND		5 LOCALISING	4 CONFUSED SPEECH		DO NOT RANDOMISE				
9.	First measurement in hospital of GCS (if unknown give value at randomisation)	2 TO PAIN		4 NORMAL FLEXION	3 Words		15 000 1 10				
		1 NONE		3 ABNORMAL FLEXION	2 Sounds		IF GCS MORE THAN 12, CT SCAN				
				2 Extending	1 None		IS AVAILABLE AND INTRACRANIAL				
				1 None			BLEEDING=YES — <u>RANDOMISE</u>				
10.	This GCS is (circle one)	BEFORE	AFTER	intubation/sedation	1						
11.	Pupil reaction	вотн	REACT	ONE REACTS	NONE REACT			UNABLE TO ASSESS			
	Any significant extracranial			Patients with extracranial trauma who are likely to need an early blood							

12.	bleeding?	YES	NO	transfusion in the view of the attending doctor after taking into account mechanism of injury, findings from secondary survey, physiology and response to fluid infusion – <u>DO NOT RANDOMISE</u>				
13.	Any intracranial bleeding on CT scan (before randomisation)? (circle one)	YES	NO	NO CT SCAN AVAILABLE	IF CT SCAN AVAILABLE AND INTRACRANIAL BLEEDING=NO – <mark>DO NOT RANDOMISE</mark>			
14.	Location of intracranial haemorrhage on CT Scan (circle one response for each line)							
	a) Epidural	YES	NO					
	b) Subdural	YES	NO					
	c) Subarachnoid	YES	NO					
	d) Parenchymal	YES	NO					
	e) Intraventricular	YES	NO					

RANDOMISATION INFORMATION

Eligible if adult, with TBI, no significant extracranial bleeding, within 8h of injury (for the remainder of the trial we will limit recruitment to patients who are within 3 hours of injury) (GCS=12 or less, or any intracranial haemorrhage on CT scan)

15. Eligible? (circle)	Get the lowest available number treatment pack and follow instructions					NO	Do not randomise, record on screening log			
16. Consent process for entry used? (circle)		ОТН	HER REPF	RESENT	ATIVE	RELATIVE				
17. Insert treatment pack number		BOX					РАСК			
18. Date of randomisation	andomisation day month year (24-hour c			hours	minutes					
20. Name of person randomising				21. Sig	nature					

SEE GUIDANCE OVERLEAF

DATA FORMS GUIDANCE

AFTER COMPLETING THIS PAPER FORM PLEASE SEND THE DATA BY ANY METHOD LISTED:

- Enter these data directly into the trial database (username and password required)
- Upload as a secure scanned document (see Study File for details)
- Fax to +44 20 7299 4663

PLEASE STORE THE ORIGINAL FORM IN THE INVESTIGATOR'S STUDY FILE

PLEASE GIVE A COPY OF THIS COMPLETED FORM TO THE PERSON RESPONSIBLE FOR COMPLETING THE OUTCOME FORM AT YOUR HOSPITAL.

FOR UNBLINDING, ADVICE ON SERIOUS ADVERSE EVENT REPORTING AND OTHER <u>URGENT</u> ENQUIRIES PLEASE TELEPHONE +44(0)7768 707500