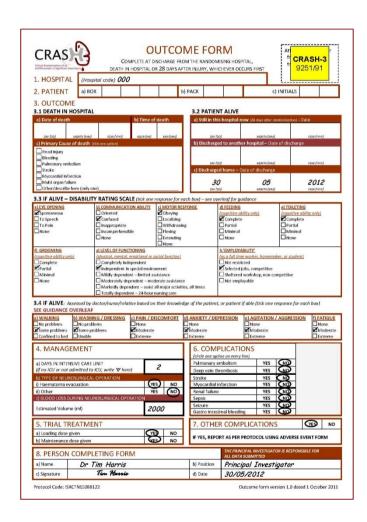


How to complete the outcome form

Protocol Code: ISRCTN15088122 V 1.0 date 30 Jan 2012

Completing the outcome form

- The Outcome Form should be completed at:
 - o 28 days from randomisation OR
 - o at prior death, discharge or transfer
- ➤ If transfer is soon after randomisation, a follow-up outcome should be obtained
- ➤ Days are counted from the date of randomisation (28 days = exactly 4 weeks) eg a patient randomised on 1 July: outcome due 29 July
- Use a paper form to capture the outcome data directly from the patient's medical records
- Please use permanent ink when completing the form



Completing the outcome form

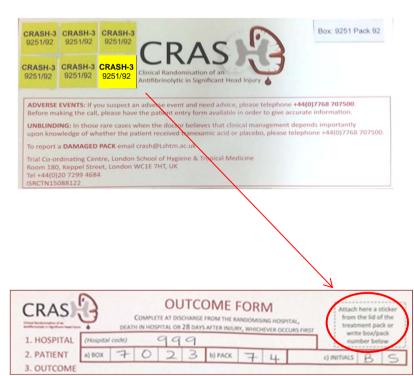
1. HOSPITAL (CODE)

Enter the trial ID number for your hospital – this is the 3-digit code on the contact sheet in your study file

2. PATIENT

(a+b) – There is space at the top of the form for the yellow sticker from the drug pack (the randomisation number). If you don't have the sticker please write the box/pack number clearly in the space provided.

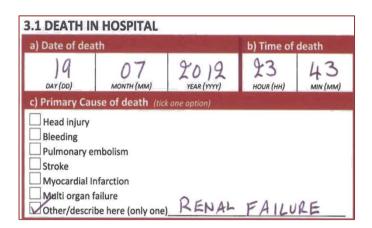
(c) – Patient initials from the first name and last name eg Amara Kumara Star will be AS – if only one name is known enter that single initial.



Section 3.1 – Outcome death in hospital

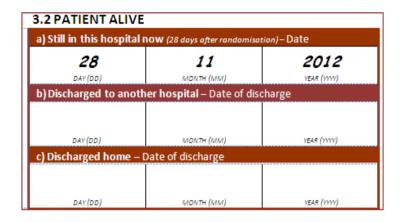
Only complete if the patient dies

- a) Enter date of death in the format DD/MM/YYYY eg 19/07/2012
- b) Enter the time of death in the format hh/mm eg 23/43
- c) Indicate (with a tick ✓) the primary cause of death – if more than one cause, please enter ONLY the main cause



Section 3.2 – Outcome patient alive

Only complete if the patient is alive



Enter the date of discharge, transfer, or still in hospital at 28 days in the format DD/MM/YYYY eg 28/11/2012

Only one line to be completed

Section 3.3 – Status if alive

Complete the DISABILITY RATING SCALE questions **a–h** following the guidance on reverse of the outcome form.

See HOW TO COMPLETE THE DSR presentation for guidance on this section

3.3 IF ALIVE - DISABILITY RATING SCALE (tick one response for each box) - see overleaf for guidance				
a) EYE OPENING	b) COMMUNICATION ABILITY	c) MOTOR RESPONSE	d) FEEDING	e) TOILETING
Spontaneous	Oriented	Obeying	(cognitive ability only)	(cognitive ability only)
✓ To Speech	☑ Confused	Localizing	Complete	Complete
☐To Pain	☐ Inappropriate	□Withdrawing	Partial	Partial
□None	☐ Incomprehensible	□Flexing	☐Minimal	Minimal
	None	☐ Extending	□None	None
		None		
f) GROOMING	g) LEVEL OF FUNCTIONING		h) EMPLOYABILITY	
(cognitive ability only)	(physical, mental, emotional or social function)		(as a full time worker, homemaker, or student)	
Complete	☐ Completely independent		□ Not restricted	
☑ Partial	☐ Independent in special environment		☐ Selected jobs, competitive	
Minimal	☐ Mildly dependent – limited assistance		Sheltered workshop, non-competitive	
None	✓ Moderately dependent – moderate assistance		☑Not employable	
	☐ Markedly dependent – assist	all major activities, all times		
	☐ Totally dependent — 24-hour nursing care			

You must tick one box for response to each of the eight questions

Section 3.4 – Status if alive

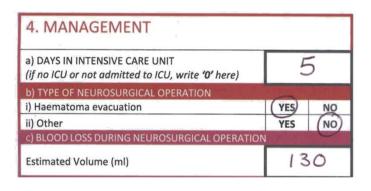
Complete the Assessment questions **a–f** following the guidance on reverse of the outcome form.

3.4 IF ALIVE: AS		tive based on their knowle	edge of the patient, or patient	if able (tick one response for each	n box)
a) WALKING No problems	b) WASHING / DRESSING No problems	c) PAIN / DISCOMFORT	d) ANXIETY / DEPRESSION None	e) AGITATION / AGGRESSION None	f) FATIGUE None
Some problems	Some problems	Moderate	Moderate	Moderate	Moderate
Confined to bed	Unable	☐ Extreme	☐ Extreme	Extreme	Extreme

You must tick one box for response to each of the six questions

Section 4 – Management

IT IS ESSENTIAL THAT ALL QUESTIONS ARE ANSWERED



4a) Please write **0** if there is no ICU department or if the patient was not admitted to ICU – part day counts as 1

4b) Please ensure you circle one choice on EACH LINE – do not leave any without circling either YES or NO

(the estimated blood loss volume refers only to the volume lost during the first neurosurgical operation after randomisation)

Section 5 – Trial treatment

Please ensure you circle one choice on EACH LINE

5. TRIAL TREATMENT		
a) Loading dose given	(YES) NO	
b) Maintenance dose given	YES (NÓ	5

- > You must circle one choice for EACH dose do not leave blank
- > If either dose is only partially given it must be entered here as NO
- ➤ Only a fully administered dose will be YES

Section 6 – Complications Section 7 – Other complications

6. COMPLICATIONS (circle one option on every line)	5	
Pulmonary embolism	YES	(NO)
Deep vein thrombosis	YES	(NO)
Stroke	YES	(NO)
Myocardial infarction	YES	(NO)
Renal failure	YES	NO
Sepsis .	YES	(NO)
Seizure	(YES)	NO
Gastro intestinal bleeding	YES	NO

- > All complications listed must be a confirmed diagnosis
- > You must circle either YES or NO for ALL complications
- ➤ Any complication not listed here but fulfils the Adverse Event criteria (see Protocol page 13) should be reported using the 'Adverse Event Reporting Form'

Section 8 – Person completing the form

This section must be completed in full – it is a declaration that the data is valid

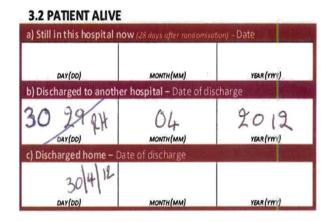
8. PERSON COMPLETING FORM			THE PRINCIPAL INVESTIGATOR IS RESPONSIBLE FOR ALL DATA SUBMITTED	
a) Name	ROBIN HOOD	b) Position	CONSULTANT	
c) Signature	1 Hell	d) Date	4/6/12	

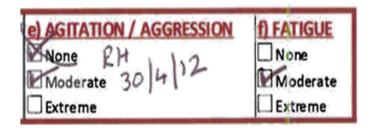
Corrections

If you enter an incorrect value on the form:

- > cross out the incorrect value so it is still visible
- > enter the correct value alongside
- > enter the date and your initials next to each change

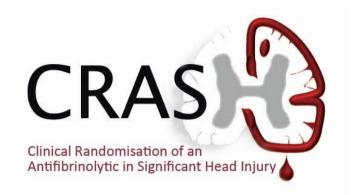
EXAMPLES





Please store original forms in Section 16 of your Study File

SEE SEPARATE GUIDANCE ABOUT HOW TO SEND THE DATA FORMS TO THE TCC



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