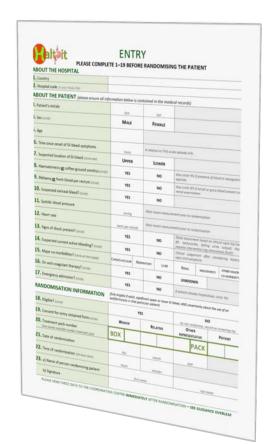


## HOW TO COMPLETE THE ENTRY FORM

## How to complete the entry form

- Use the paper form to collect entry information
- Ensure that the information is recorded in the medical records – a label is provided for this
- Forms are sent with the drug box with spare forms in the Study File (section 15), CD and on the website
- Please use permanent ink
- Questions 1–18 must be completed to assess eligibility before starting the consent procedure
- When consent completed fill in the remaining fields



ALL fields must be completed for all randomised patients

## Sections 1–2 About your hospital

ABOUT THE HOSPITAL	ENTRY SE COMPLETE 1–19 BEFORE RANDOMISING THE PATIENT
1. Country	ITALY
2. Hospital code (in your Study File)	999

#### 1. Country

Write the name of your country in full

#### 2. Hospital Code

Enter the ID code for your site – the 3-digit number on the contact page of your Study File

## Sections 3–5 About the patient

Patient's initials	B	S last	perdit s
4. Sex (circle)	MALE	FEMALE	
5. Age	60	to you are the same to the	- (2)

#### 3. Patient initials

- ➤ Enter the patient's initials in the format FIRST name and LAST name eg Bilbo Frodo Samwell = **BS**
- > If only one name is known enter that initial only
- ➤ If name is unknown because the patient has not been identified, use your hospital standard procedure (eg NK = not known)

#### 4. Sex

Specify if patient is MALE or FEMALE

DO NOT RANDOMISE IF PATIENT DOES NOT MEET THE ADULT AGE REQUIREMENT FOR YOUR COUNTRY

#### 5. Age

- Enter age in years
- > If unknown, please enter approximate age in years

# Sections 6–7 GI bleeding time and suspected location

6. Time since onset of GI bleed symptoms	3 hours	In relation to THIS acute episode only		
7. Suspected location of GI bleed (circle one)	UPPER	LOWER		

#### 6. Time since onset of GI bleeding

- Please provide the best estimate in hours from patient's history
- Only in relation to the acute episode

#### 7. Suspected location of GI bleed

Please provide the suspected location of GI bleeding according to clinical symptoms and patient's history

## Sections 8–10 GI bleeding

8. Haematemesis <u>or</u> coffee-ground vomitus (circle)	YES	NO	Also circle YES if presence of blood in nasogastric aspirate
9. Melaena or fresh blood per rectum (circle)	YES	NO	Also circle YES if occult or gross blood present on rectal examination
10. Suspected variceal bleed? (circle)	YES	NO	

#### 8. Haematemesis or coffee-ground vomitus

If presence of blood in nasogastric aspirate, please circle YES

#### 9. Melaena or fresh blood per rectum

If occult or gross blood present on rectal examination, please circle YES

#### 10. Suspected variceal bleed?

This is based on a clinical judgment, endoscopy is not needed to answer this question Please answer according to clinical signs and symptoms and patient's history

## Sections 11–13 Patient's condition

11. Systolic blood pressure	88 mmHg	Most recent measurement prior to randomisation		
12. Heart rate	beats per minute	Most recent meas	surement prior to randomisation	
13. Signs of shock present? (circle)	YES	NO	Shock assessment based on clinical signs (eg low BP, tachycardia, falling urine output) that requires intervention (eg intravenous fluids)	

#### 11. Systolic blood pressure

> in mmHg

#### 12. Heart rate

> in beats per minute

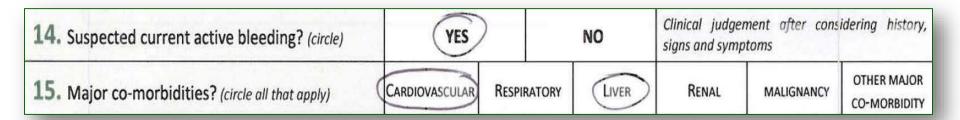
Provide most recent measurement prior to randomisation

Enter a value of '1' if unrecordable or '000' if value is missing – any missing value will require an explanation

#### 13. Signs of shock present?

Based on clinical signs (i.e. low BP, tachycardia, falling urine output) that require intervention (i.e. intravenous fluids)

### Sections 14–15



#### 14. Suspected current active bleeding?

Use clinical judgment – considering history, signs and symptoms

#### 15. Major co-morbidities?

- Consider clinical history
- Circle all the co-morbidities present

## Sections 16-17

16. On anti-coagulant therapy? (circle)	YES	NO	UNKNOWN
17. Emergency admission? (circle)	YES	NO	If patient already hospitalised, circle 'No'

#### 16. On anti-coagulant therapy?

- Consider clinical history
- > Record "unknown" if no information available

#### 17. Emergency admission?

If patient already hospitalised, circle "No"

## **Section 18 Randomisation**

RANDOMISATION INFORMATION	(fully eligible if adult, significant upper or lower GI bleed, AND uncertainty about the use of an antifibrInolytic in that particular patient)			
18. Eligible? (circle)	YES	NO		
10. Liigibie: (circle)	Hallie a Car	do not randomise, record on screening log		

#### Eligible?

- > Adults with significant upper or lower GI bleeding
- > The diagnosis of 'significant' bleeding is clinical; patient may have hypotension and tachycardia and may need transfusion, urgent endoscopy or surgery
- > Clinician is 'uncertain' as to whether or not to use tranexamic acid in that patient

#### YES-patient fulfils all the above eligibility criteria; consent process has been followed

- RANDOMISE get lowest available numbered treatment pack and follow instructions on it
- Record on Randomisation Log and Drug Accountability Log
- Submit entry form data to TCC within 24 hours

#### NO – patient does not fulfil all eligibility criteria – DO NOT RANDOMISE

- Record on Screening Log
- > If entry form used to assess eligibility, file in Study file Section 15

## **Section 19 Consent process**

19. Consent for entry obtained from (circle)

Walver

RELATIVE

OTHER
REPRESENTATIVE

PATIENT

#### 19. Consent for entry obtained from

- Only record the consent process used **prior to randomisation** i.e. do not record in this section the follow-up consent procedure after the emergency is over.
- NOTE: if patient or relative AGREEMENT is given this is recorded as a WAIVER

## Sections 20–22 Randomisation details

20. Treatment pack number  Take lowest available number treatment pack	вох	9	2	5		PACK	9	l
21. Date of randomisation	100	S ay	0	5 onth	20	) 13 year		
22. Time of randomisation (24-hour clock)	11 20		nutes					

#### 20. Treatment pack number

Write box (4 digits) and pack (2 digits) number from treatment pack

#### 21. Date of randomisation

Enter in format day (DD) month (MM) year (YYYY)

#### 22. Time of randomisation

- Enter in format hours (HH) minutes (MM)
- Use 24-hour clock format i.e. 6pm = 18:00
- Midnight is designated as 00:00 of the following day
   i.e. randomised on 25/05/2013 at midnight = 26/01/2013 at 00:00

## **Section 23 Randomisation declaration**

23. a) Name of person randomising patient	LEONARDO first name	DA	VINCI last name
b) Signature	Leonardo De Vin	nen'	

#### 23. a) Name of person randomising

Write your name in full – print clearly

#### 23. b) Signature

Sign the form – to confirm the data on the form

## How to make 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
- date and initial each change

15. Major co-morbidities? (circle all that apply)	CARDIOVASCULAR RESPIRATORY		LIVER	RENAL	MALIGNANCY	OTHER MAJOR CO-MORBIDITY
16. On anti-coagulant therapy? (circle)	YES		NO		UNKNOWN	
17. Emergency admission? (circle)	YES	HOME	NO If patier		dy hospitalised, c	ircle 'No'

#### Please store original forms in Study file Section 15

## SEE SEPARATE GUIDANCE ON HOW TO SEND DATA TO THE TCC

Give a copy of the completed entry forms to the person responsible for completing the outcome forms at your hospital

## JOIN THE GLOBAL COLLABORATION

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