ROSSINI 2 Trial	
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Initials:

F M L

TRIAL ID:

Wound Assessment (Day 7) Form

Site ID:



ROSS 2

WOUND ASSESSMENT FORM

To be completed on <u>Day 7</u> (+ /- 2 days) or discharge if sooner.								
PART A - Patient Status								
Has the patient died?	No	Yes	If Yes, Date of death: e	e.g. 31-J	IAN-2017	DD-MMM-	Y Y Y Y	
Primary cause of death:								
If the patient di	ed, pleas	e complet	te a SAE Form only if rela	ated to t	he wound	or trial intervention(s).		
PART B - Wound Assessment								
Date of assessment: e.g. 31-JAN-2017 D D - M M M - Y Y Y Y		Is the da	te of assessment also t	he date	of dischar	ge or within one day?	No	Yes
If this wound assessment was not carrie	ed out wit	thin the co	orrect timeframe (Day 7	(+/- 2 da	ays) or dis	charge if sooner), please	explain why:	
Review of primary, abdominal wound pe	rformed l	by? (PRIN	IT NAME)					
Is the wound reviewer fully blinded to the	e patient'	s treatmei	nt allocation? (If No, ple	ease cor	nplete a P	rotocol Non-Compliance	Form) No	◯ Yes
How was this assessment of the wound	conduct	ed: ((Plea	ase tick No or Yes to all)					
Face to face			,		No	Yes		
Via video teleconferencing					No	Ves		
Over the telephone					No	◯ Yes		
Other (If other, please specify)	No	Yes		
PART C - Day 7 Wound Review: INF	ECTION							
		answer b	by asking the patient and	lassess	ing the wo	ound.		
		:	Since surgery was unde	rtaken:				
Has there been purulent drainage from t	he incisio	on?					No	Yes
Have organisms been detected from wo	und swal	bs from th	ne incision?				No	Yes
Has an SSI been diagnosed by a clinicia	n or by in	naging?					No	Yes
Has the wound spontaneously opened o	r been op	pened by a	a clinician?				No	Yes

Have any of the following symptoms and/or signs been detected: (Ple	ease tick No or Yes to all)
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Pain or tenderness at the incision site?	No	Yes
Localised swelling?	No	Yes
Redness at the incision site?	No	Yes
Heat at the incision site?	No	Yes
Fever greater than 38°C?	No	Yes

In your opinion, has the patient had a wound infection? (Please tick one. If Yes is ticked, please continue to the next question)

Yes

	ROSSINI 2 Trial	Wound	d Assessment (Day 7) Form	v4.0 (07-Jul-2022)
TRIAL ID:		Initials: FML	Site ID:	UNIVERSITY ^{of} BIRMINGHAM
				BIRMINGHAM

BCTU
Birmingham Clinical Trials Unit

If the patient has/had a wound infection, what management was required? (Please tick N	o or Ves to	all)				
	\frown	~				
None	🔵 No	() Yes				
On ward intervention	No	Yes				
Antibiotic drug treatment	No	Yes				
Radiological intervention	No	Yes				
Surgical intervention (If ticked, please complete a Return to Theatre Form for <u>each</u> visit)	🔵 No	Yes				
ITU admission	No	─ Yes				
If the patient has/ had a wound infection , did it prolong their hospitalisation?			No	Yes	Not	Sure

PART D - Day 7 Wound Review: OTHER COMPLICATIONS

Has there been any <i>other</i> wound complication(s) (excluding wound infection)?					
If Yes, please add the appropriate management/ intervention code (A-F - See definitions below) in the box next to the corresponding complication(s).					
Granuloma	Haematoma	Seroma			
Dehiscence	Other (If Other, Please Specify)		
A - None					
B - On ward intervention					
C - Antibiotic drug treatment					
D - Radiological intervention					
E - Surgical intervention (If code used, please complete a Return to Theatre Form for <u>each</u> visit.)					
F - ITU Admission					
If the patient has/ had any of the above wound o	complication(s), did it prolong their hospitalisation?	◯ No ⊂	Yes ONot Sure		

PART E - Serious Adverse Events

The following events are regarded as SAEs but are <u>not</u> subject to expedited reporting since they are expected potential complications of abdominal surgery/ laparotomy.				
Has the patient had any of the following complications following	ng surgery? (Please tick No or Yes to all)			
An anastomotic leak	○ No ○ Yes			
An intra-peritoneal collection (with or without intervention)	◯ No ◯ Yes			
A thrombo-embolic event (eg DVT or PE)	No Yes			
An infection not related to the wound (eg pneumonia or UTI)	No Yes			
A cardiac or central nervous complication	No Yes			
Paralytic ileus	◯ No ◯ Yes			

PART F - Questionnaire		
Has the patient completed an EQ-5D questionnaire?	No	◯ Yes
If No, please specify why not:		

PLEASE NOTE: Details of the patient's COVID-19 status (in the post operative period) will be asked at the Day 30 Assessment.

Completed by:	
Full Name: (PRINT NAME)	Signature:
Position:	Date: e.g. 31-JAN-2017 <u>D</u> - <u>M M M</u> - <u>Y Y Y</u>

Thank you for completing this CRF. You are now required to transcribe this information onto REDCap (https://bcturedcap.bham.ac.uk/). This CRF can be used as source documentation and filed in the patient's records.