

# **Document Detail**

Туре:	RCI IBTS FORM
<b>Document No.:</b>	IBTS/RCI/FORM/0001[1]
Title:	<b>REQUEST FOR TRANSFUSION REACTION INVESTIGATION</b>
Owner:	QA DOC CON QA DOC CONTROL
Status	CURRENT
Effective Date:	24-Aug-2021
Expiration Date:	24-Aug-2023

#### **Review**

Review: IBTS DOC REVIEW AND APPROVAL

Level	Owner Role	<u>Actor</u>	Sign-off By
1	DOCUMENT CONTROLLER	DEBBIE MAC RORY	DEBBIE MAC RORY
2	RCI WRITER IBTS	RUTH CLEARY	RUTH CLEARY
3	RCI HEAD OF DEPT NBC	EDEL SCALLY	EDEL SCALLY
3	RCI REVIEWER IBTS	EDEL SCALLY	EDEL SCALLY
4	QUALITY ASSURANCE REVIEWER IBTS	COLIN O'LEARY	COLIN O'LEARY
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	RCI REVIEWER IBTS	AISLING COSTELLOE	AISLING COSTELLOE
3	RCI HEAD OF DEPT NBC	AISLING COSTELLOE AISLING COSTELLOE	AISLING COSTELLOE

#### **Change Orders**

 Changes as described on Change Order:
 Change Order No.

 Change Orders - Incorporated
 Image Order No.

Changes as described on Change Order:

Change Order No. IBTS/CO/0482/20

# **REQUEST FOR TRANSFUSION REACTION INVESTIGATION**

## **Change Description:**

- 1. Revise IBTS/DIAG/SOP/0063, create new IBTS/RCI/SOP/ AND IBTS/RCI/FORM. Expire BT – 0311. RCI to create new RCI SOP, MRTC to retain DIAG SOP 0063, removal of references to MRTC in new RCI SOP.
- 2. Update Smart train roles, referenced procedures and Training Requirements
- 3. Addition of Statutory Requirements in Section 1
- 4. Review and condense main body of Section 5
- 5. Reference to new IBTS/RCI/FORM where appropriate (applicable only where RCI acts as HBB)
- 6. Remove process flow from Section 5 and creation of new process flow in attachments.
- 7. Removal of Attachment 6.2 and re-format Attachment 6.2 (formerly Attachment 6.3). Identical and matching changes for IBTS/DIAG/SOP/0063, MRTC

## **Reason for Change:**

- 1. As part of CC342/19 separation of shared SOPs.
- 2. Periodic review of the SOP involved updates to Smart Train roles, referenced procedures and training requirements.
- 3. Statutory requirements were not listed in previous versions.
- 4. Section 5 required some re-wording and clarification to improve the readability of the procedure.
- 5. To replace the use of BT 0311.
- 6. Process flows should be captured as an attachment.
- 7. Attachment 6.2 was removed due to repetition.

# Change order No.:

IBTS/CO/0482/20

## **Referenced Documents**

IBTS/RCI/SOP/0074

## SmartSolve Roles

RCI SMS NBC RCI MS NBC RCI THOD NBC

#### **Training Type**

Staff Trained in Previous version	New Staff
Previously trained on BT – 0311 Read Only	Read Only

### SmartSolve Document Category

Category	Mobile	Cryobiology	Website	GDP
Yes / No	No	No	TES	No

IBTS/RCI/FORM/0001	Ver. 1	Page 3 of 3
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## **REQUEST FOR TRANSFUSION REACTION INVESTIGATION**

Irish Blood Transfusion Service NBC Tel: 01 432 2800 Fax: 01 432 2930

Please contact the RCI laboratory at the IBTS **as soon as possible** to inform them of a transfusion reaction:

#### Please complete this form and provide the following:

1. 7ml Post Transfusion EDTA sample (Children 2mls)

- 2. 7 ml Clotted sample (Children 2mls)
- 3. Completed BT7 or BT345 form
- 4. Used Sealed Blood packs and giving set

Patient and Hospital Information				
Patient Surname		Patient Forename		
Patient Address		N'S	~	
Date of Birth	Hospital Number			
Hospital		Gender		
Consultant		Contact number		
Underlying diagnos	is:	exect a		
Reason for transfusi	on:			
	Product	Information		
Please tick Implicate	ed Product: Red Cells	Platelets	Plasma	Other 🗌
Please specify Unit	number implicated:			
Unit numbers alread	ly transfused: <u>1</u> .	2.	3	3.
	Transfusion I	Event Information		
Date & Time of Implicated Transfusion:/ at Hours				
Interval between commencement of transfusion and reaction: Hours				
	ne of blood transfused:	ml		
Des	cription of Transfusion rea	action Symptoms <i>plea</i>	ase tick box	ces
Baseline Temperatu	re before the commencem	ent of transfusion:	°C	
Temperature change	e from baseline: $> 1.5^{\circ}C$	□ <1.5°C □	No	Change 🗌
BP ↑: mm Hg 🗌	BP ↓: m	n Hg	Tacl	hycardia 🗌
Rigors	Facial Oedema	Chest Pain		k Pain
Shortness of Breath	Vomiting	Rash	Cou	ugh
Haemoglobinuria	Cyanosis	Pain @ IV site	e 🗌 🛛 Jau	ndice
Urticaria				
History of Pyrexia in previous 24 hours: Yes No				
History of previous transfusion reaction*: Yes No				
*If Yes, please state date if known:				
Other relevant information:				
Report completed by	y:		Date:	
Doctor's Name:		MCRN:	Bleep	p No:

IBTS/RCI/FORM/0001	Ver. 1	
<b>DC: Restricted Confidential</b>	DRP: 30 years	Medium: Hardcopy