

**In the event of a Suspected Transfusion Reaction:
Please complete and return to your nearest Blood Bank ASAP.**

a) Patient Particulars

Patient's Surname																
First Name																
Hospital Number												Title:	Mr	Mrs	Ms	Baby
Date of Birth	D	D	M	M	Y	Y	Y	Y	Hosp					Ward		

b) Transfusion Particulars

Transfusion commenced at (date & time) _____ Reaction observed at (date & time) _____

Serial number(s) of suspect unit(s) _____ Expiry date of product(s) _____

Blood product administered _____ Volume administered before adverse reaction _____

Primary diagnosis: _____ Is patient currently infected (circle)? Yes / No If Yes, with which infection _____

Indication for transfusion _____ Transfusion history (if available) _____

Death occurred at (date & time) _____ Death certificate completed (Yes/No) _____

Probable cause of death and contributing factors _____

Reaction reported verbally to Blood Bank at (date & time) _____ by _____ Post-transfusion samples, used and unused units, containers of IV additives used plus giving sets returned to the Blood Bank at (date & time) _____ by _____

**c) Diagnosis & Clinical Status before transfusion
(Clearly mark with Yes or No)**

Previous adverse reactions			
Haemolytic Disease			
Previous pregnancies			
Raised Bilirubin			
Intravenous medications			
Bleeding			
Blood warmed			
Coagulopathy			
Massive transfusion given			
Renal disease			
DIC			
Record baseline observations	BP: _____	Pulse: _____	Temp: _____

**d) Signs of Adverse Reaction
(Clearly mark those observed with an X)**

Rigors/Chills	
Sweating	
Facial Flushing	
Urticaria	
Bronchospasm	
Deep breathing	
Tachycardia	
Vomiting	
Haematuria	
Jaundice	
Abnormal bleeding	
Renal shut down	
Flank pain	
Record temperature increase	From: °C to °C
Hypotension	Record BP reading: _____
Hypertension	Record BP reading: _____

This form must accompany:

1. All used and unused units
2. All giving sets and IV solutions
3. Post transfusion blood samples - 2 EDTA tubes

Action to be taken by staff treating the patient:

1. Stop transfusion.
 2. Notify physician immediately.
- Please complete crossmatch laboratory request form if further units are required.

Clinician Particulars

Name of Doctor In Charge (Please print) _____ Signature _____

Contactable telephone numbers _____ Date _____