

JIPMER, PUDUCHERRY – 6
DEPARTMENT OF TRANSFUSION MEDICINE
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:: STATEMENT OF COMPATIBILITY::
Do not Store :: Transfuse as soon as possible
If unused return to blood bank

Issue Number	Patient name	Hospital No.	Unit / Ward / Hospital	Patient Blood group

√ The transfused component	Component type	Unit No.	Protocol of crossmatch			Done by (Initials)	Issued by (Signature)	Remarks
			Emergency	Urgent	Elective / Group & Save			

Compatibility testing	RISK OF	X-match protocol
NOT DONE	Wrong group & Incompatibility	EMERGENCY
Saline crossmatch IgM tested for	Incompatibility	URGENT
COOMBS Xmatch IgM & IgG tested for	Alloantibody	ELECTIVE
Use this option when the likelihood for transfusion is NEGLIGIBLE . This option is used ONLY to ascertain if the patient has a rare blood group. EMERGENCY PROTOCOL & GROUP CONFIRMATION.		GROUP & SCREEN
<i>All plasma and platelet components are issued without crossmatch (as under emergency protocol)</i> <i>Platelet concentrates and cryoprecipitate are transfused non group specific for adult patients.</i> <i>FFP / CRYO poor plasma / Platelet apheresis are issued group specific to all patients</i> <i>Neonates receive group specific plasma and platelet components ONLY</i>		

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Issue No:

BLOOD TRANSFUSION COMPLETION REPORT

Lab No:

Please return completed report to Blood Bank

Uneventful transfusion (Unit Nos.)	Transfusion reaction observed with Unit No.

Tx Rxn Chart	Start	30-50ml	Reaction observed
Date & Time			
Temp			
Pulse			
BP			
Resp. rate			

Transfusion reaction symptoms checklist

- ↑ pulse rate
- ↑ resp. rate
- ↑ temperature
- ↓ BP
- Urticaria
- Rashes
- Pain (at infusion site, lower back, legs, eyes, headache)
- Anesthetized patient: oozing of blood in operative field, red urine in catheter, pink secretions from resp. tract
- Transfusion set blocked
- _____

In case of reaction, samples to be sent to blood bank with this report (check list)

Reaction blood bag with attached transfusion set	EDTA blood: 2ml
Any other untransfused blood / blood component unit	Plain clotted blood: 3ml