HOSPITAL SULTAN ABDUL AZIZ SHAH
UNIVERSITI PUTRA MALAYSIA
Document Code: HSAAS/PATO/BR05

BLOOD TRANSFUSION REQUEST FORM

LAB NO

To be completed in DUPLICATE by the Attending Doctor

PATIENT'S NAME (Capital Letters):

DIAGNOSIS:

IC NUMBER:

INDICATION/PROCEDURE:

MRN:

UNIT: _____

WARD :_____

AGE : _____ **DOB :** _____ **PREGNANT:** YES/NO **HB:** _____ **PT:** _____ **APTT:** _____

GENDER : MALE/FEMALE **RACE :** _____ **MISCARRIAGE:** YES/NO **PLT:** _____ **FIBRINOGEN:** _____

BLOOD GROUP : _____ **PREVIOUS TRANSFUSION:** YES/NO/UNKOWN **HISTORY OF HAEMOLYTIC DISEASE: YES/NO**

RHESUS : _____ **IF YES, WHEN :** _____ **MO CODE :** _____

BLOOD REQUIREMENTS

EMERGENCY	√	Test	√	Blood Component	Unit/s
☐ Safe O / Uncrossmatched Red Blood Cells (URBC) (supply blood group O / specific uncrossmatch)	☐	Group, Screen & Hold	☐	Whole Blood	
	☐	Blood Group (ABO & Rh)	☐	Packed Cells (GXM)	
	☐	Direct Coombs Test	☐	Pedi Pack	
	☐	Indirect Coombs Test	☐	Fresh Frozen Plasma	
	☐	Anti D titre*	☐	Platelet Concentrate	
	☐	Antibody identification*	☐	Cryoprecipitate	
☐ Emergency crossmatch (supply immediately saline spin only, full crossmatch in progress)	☐	Rh phenotyping*	☐	Cryosupernatant	
	☐	Full RBC Phenotyping*	☐	Others: _____	
	☐	Others: _____ _____			
		please contact MO blood bank before request		**Special Requirement**	
			☐	Washed	
			☐	Filtered	
			☐	Irradiated	
			☐	Others: _____	

Specimen collected and labelled by:

Signature:.....
Name and chop:

Date of collection:

Time:

Name of Attending Doctor:

Signature:.....
Name and chop:

Date:

FOR TRANSFUSION MEDICINE UNIT USE ONLY

Request Received Date & Time:

Received by: (signature & chop)

☐ Accept ☐ Reject

If reject, state comment: _____

Anti A	Anti B	Anti AB	Cells A	Cells B	Cells O	Rh D	Pt's blood group	Done by	
								Initial	Date/Time

SC I	SC II	SC III	Antibody Screening Result	Initial	Date/Time	Remark
AHG	AHG	AHG				

Blood pack no	Blood Group	Expiry Date	Crossmatch Result						Inspected & Issued by		Received by
			RT	37°C	AHG	Comments	Date/Time	Initials	Date/Time	Initials	