

# Immunoematology & Histocompatibility Test Request Form

C.H.C.S.J.     K.W.H.     U.H.

Patient and Physician Information	
Name :	SS N <sup>o</sup> /Admission N <sup>o</sup> :
Date of Birth : <span style="color: grey;">DD / MM / YYYY</span>	Sex : <input type="checkbox"/> Male <input type="checkbox"/> Female
Ethnic origin : <input type="checkbox"/> Chinese <input type="checkbox"/> Portuguese <input type="checkbox"/> Macanese <input type="checkbox"/> Other .....	
Physician Name :	Dept. :                      Contact Number :
Hospital Blood Bank's Findings & Clinical Diagnosis	
Hospital Blood Bank's Findings	ABO : ..... RhD : ..... DAT : ..... Hb : .....g/dl    Platelets : ..... x 10 <sup>9</sup> /L Antibody screen : SCI..... SCII..... SCIII..... (please attach the antigen profile)
Diagnosis & Clinical History	
Medications	<input type="checkbox"/> No <input type="checkbox"/> Yes    Please specify :
Pregnancy & Delivery History	<input type="checkbox"/> No <input type="checkbox"/> Yes    G..... P..... <input type="checkbox"/> Pregnant now :    EDD : <span style="color: grey;">DD / MM / YYYY</span> Anti-D IgG given : <span style="color: grey;">DD / MM / YYYY</span>
Previous Transfusion	<input type="checkbox"/> No
	<input type="checkbox"/> Yes <ul style="list-style-type: none"> <li>- Date of most recent transfusion : <span style="color: grey;">DD / MM / YYYY</span></li> <li>- Type of transfused blood component* : <input type="checkbox"/> RC    <input type="checkbox"/> FFP    <input type="checkbox"/> PC    <input type="checkbox"/> CRYO</li> <li>- N<sup>o</sup> of unit(s) transfused : ..... Blood unit N<sup>o</sup> : .....</li> <li>- Transfusion reaction : <input type="checkbox"/> No    <input type="checkbox"/> Yes    Blood unit N<sup>o</sup> : .....</li> </ul>

*\*Note: Red Cell Concentrate (RC) Fresh Frozen Plasma (FFP) Platelet Concentrate (PC) Cryoprecipitate (CRYO)*

Test(s) Request and Sample Requirement					
Test(s)	EDTA blood	Clotted blood	Test(s)	EDTA blood	Clotted blood
<input type="checkbox"/> Antibody identification (DAT Neg)	9 ml	---	<input type="checkbox"/> Extended phenotype	6 ml	---
<input type="checkbox"/> Antibody identification (DAT Pos)	12 ml	---	<input type="checkbox"/> Antibody titration	6 ml	---
<input type="checkbox"/> ABO/RhD grouping	6 ml	---	<input type="checkbox"/> HLA antibody screening (Platelet refractoriness)	---	6 ml
<input type="checkbox"/> Crossmatched red cells .....Unit(s)	6 ml	---	<input type="checkbox"/> Crossmatched platelets .....Unit(s)	3 ml	6 ml
Sample Collection Date : <span style="color: grey;">DD / MM / YYYY</span> Sample Collection Time : .....					
Urgency of Request					
<input type="checkbox"/> <b>Emergency</b>	<input type="radio"/> Active bleeding <input type="radio"/> Heart failure <input type="radio"/> Require surgery during the next 24 hours Emergency contact person : .....		<input type="radio"/> Angina <input type="radio"/> Cerebral vascular disease <input type="radio"/> All blood units are incompatible Contact number : .....		
<input type="checkbox"/> <b>ASAP</b>	Non-critical in-patient with an order to transfuse or scheduled surgery within 48 hours				
<input type="checkbox"/> <b>Routine</b>	<input type="radio"/> Planned transfusion or surgery    Date of the plan : <span style="color: grey;">DD / MM / YYYY</span> <input type="radio"/> No plan for transfusion or surgery				

CTS may reject the request, if:

1. Not clear of the patient identification.
2. Insufficient/leaked sample.
3. Unmatched sample for test item.
4. Aged sample (sample stored at 2-8°C for >7 days on day of testing)

**Request by :** \_\_\_\_\_

**Signature :** \_\_\_\_\_ **Date :** \_\_\_/\_\_\_/\_\_\_

**CTS-F16r5IH-E**  
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