

BLOOD BANK REQUEST FORM

NOTE: IMPROPERLY LABELED SAMPLES WILL NOT BE TESTED.

Instructions for sample submission

Obtain an appropriate sample and label it with <u>Date of Collection</u> and <u>Patient Information</u> which matches the patient information given reverse side of this form. **If** <u>two</u> matching identifiers are not present on the sample/requisition, testing may be rejected!

Specimens should be shipped and received on a cool pack. Sample Type: ABO/Rh: (1) 4-6ml EDTA tube and (1) Clot tube (separate serum and label properly) DAT: (1) 4-6ml EDTA tube Antibody Titer: (2) 4-6ml EDTA tubes and (2) Clot tubes (separate serum and label properly) Antibody ID: (3) 4-6ml EDTA tubes and (2) Clot tubes (separate serum and label properly) 1) Please Call Rice Memorial Hospital Laboratory to request testing. 1-800-922-RICE 2) Submitting Facility Information Facility Name Phone Number () - Fax Number () -Requesting Physician 3) Patient Information Patient Name Date Patient DOB Diagnosis 4) Patient History: ***Please personally ask the patient the following questions. *** Was patient inquiry performed? Yes No, reason why? Known RBC antibody(ies) Date of last known negative antibody screen Current Medication(s) Additional Information **Transfusion History:** Within last 3 months No Yes Dates/Products: Prior to last 3 months \(\subseteq \text{No} \subseteq \text{Yes} \text{ Dates/Products:} \) **Pregnancy History:** Number of pregnancies?___ Yes Due Date (required) Currently Pregnant? No **If Rh Negative, date of last RhoGam injection

A case interpretation will not be issued without complete patient history.

5) <u>Test request</u> ***See pr	eceding specimen requirements***		
ABO/Rh	_		
DAT	<u> </u>		
Antibody Titer (Sent to An	nerican Red Cross)		
	ype and Screen)		
Antigen Negative Typed U	Inits		
Blood products needed:	☐ PRBC's ☐ PLTS ☐ FP ☐ CRYO		
How many units?	When needed?	Transportation? Rice courier	Other
Comments:			
6) Laboratory Data ***P	lease include copy of screen antigram***	:	
ABO/Rh	Antibody Screen results		
DAT Polyspecific	DAT Monospecific		

Crossmatch results	IS	AHG	CC
Unit #			
Unit #			

	GEL
I	
II	
III	