

Springfield:	Phone	217-753-9443	Fax 217-528-3271	Davenport:	Phone 563-823-8933	Fax 563-441-1904
St. Louis:	Phone	314-291-4752	Fax 314-291-4746	Madison:	Phone 608-590-4073	Fax 608-590-4076

Instructions: All submitted samples (including secondary tubes) MUST be labeled with the patient's full name and a unique identifier (hospital ID, BBID, DOB). The date / time of collection and identity of the phlebotomist may be labeled either on the specimen or on the request form. Improperly labeled specimens will NOT be processed.

Sample Requirements: SEE	PAGE 2				
Date Called:	Time Called:	Perso	on Contacted:		
☐ STAT (patient critical; active	bleeding) ASAP	Routine	Specific Date / Time:		
Hospital Information					
Hospital Name:		Phone:	Ext:		
Form Completed By:		Fax:			
Patient Information (Please	attach medication list.)				
Patient Name (Last Name, First N	lame):		☐ Male ☐ Female ☐ Unknown		
Patient Hospital / Med Rec #:		Patient DOB:			
Ethnicity:	Diagnosis:		Ordering Provider:		
ABO / RH:	Previous or Known Antib	oodies:	•		
Transfused in the LAST 3 Month	s? \square Yes \square No \square	Unknown [Date of LAST Transfusion:		
EVER received RhIG? ☐ Yes	□ No □ Unknown	Date of Last	RhIG Administration:		
Date / Time Sample Collected:			Collected By:		
Are there current orders to transfe	ıse? □ Yes □ No		:: □ In Patient □ Out Patient □ Emergency Surgery □ Elective Surgery		
Hospital Test Results (Please	submit a copy of results of	obtained at you	ur facility.)		
H/H: Please brief	y describe obtained results:				
Antibody Reactivity: Gel	☐ Solid Phase ☐ Tube	Potentiator:	□ PeG □ LISS □ Other:		
Type of Service Requested					
☐ Full Antibody ID ☐ La	bor / Delivery*	HDN - Baby	Workup		
☐ Routine Prenatal* ☐ Di	rect Antiglobulin Test*	☐ Eluate*	☐ Antigen Type*:		
☐ ABO Discrepancy Resolution	☐ ABO Discrepancy Resolution* ☐ Other:				
□ HLA / HPA PLT Antibody Investigation Molecular Request: □ RBC Molecular Phenotype □ RHD Variant					
* Abbreviated Workup RHCE Variant HLA Molecular Phenotype HPA Molecular Phenotype					
Unit(s) Requested (Red Blood	Cells)				
☐ ABO Compatible Acceptable	☐ Historically Antige	en Tested Da	te / Time Product Needed By:		
☐ ABO Identical is Required	☐ Antigen Confirmed	d			
	Negative	ative 🗆 Irra	ndiated Other:		
\square Antig	en negative for:				
Unit(s) Requested (Platelets)					
☐ First / Best Available PLT Product ☐ Crossmatched PLT Product ☐ HLA / HPA Matched PLT Product					
Special Requirements: CMV	Negative	ative	ndiated Other:		



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Sample Requirements: NO GEL SEPARATOR T	TUBES (IMPROPERLY LABELED SPECIMENS WILL NOT BE PROCESSED)		
FULL Red Cell Antibody Investigation:	4 EDTA tubes - 7mLs		
Routine Prenatal Workup (Abbreviated):	2 EDTA tubes - 7mLs		
Labor / Delivery (Abbreviated):	2 EDTA tubes - 7mLs		
ABO Discrepancy Resolution (Abbreviated):	4 EDTA tubes - 7mLs		
Antigen Type (Abbreviated):	1 EDTA tube - 7mLs		
Direct Antiglobulin Test (Abbreviated):	1 EDTA tube - 7mLs		
Eluate (Abbreviated):	2 EDTA tubes - 7mLs		
HDN - Baby Workup:	Cord blood sample OR ≥ 3 EDTA microtainers		
HDN - Mother Workup:	2 EDTA tubes - 5mLs		
Molecular Requests:	1 EDTA tube - 2mls or 2 buccal swabs		
HLA / HPA Platelet Antibody Investigation:	2 Serum tubes - 7mls (NO SST Tubes) & 2 EDTA tubes - 7mls		

ImpactLife Use Only:						
BloodHub Entry Completed						
Initials:	Date/Time:	BloodHub#:				

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