

**IRL CONSULTATION REQUEST**

➤ **CALL BEFORE SENDING SAMPLES:** Call the IRL at 513-558-1547 or on weekends, holidays and afterhours call 513-558-1539 and have the IRL Tech On-Call paged. Complete form and Sign on Page 3.

**PATIENT INFORMATION:** (◆ Mandatory Field)

◆ Facility Name:		Facility Phone Number:	
◆ Patient Name:		◆ Date of Birth:	
◆ Patient Id#:	Race:	◆ Sample Draw Date:	
Clinical Diagnosis:			

**TEST REQUEST:** (◆ Mandatory Field)

◆ REQUEST LEVEL:	<input type="checkbox"/> EMERGENT	<input type="checkbox"/> STAT	<input type="checkbox"/> ASAP	<input type="checkbox"/> Today	<input type="checkbox"/> Routine	Date & Time Needed (for non-STAT requests):
------------------	-----------------------------------	-------------------------------	-------------------------------	--------------------------------	----------------------------------	--

**◆ TESTING REQUESTED**

- ABO / Rh Typing Discrepancy:** Includes any procedure for problem resolution, including identifying plasma antibodies and RBC antigen typing.
- Complete Testing:** Includes any procedure for problem resolution including ABO/Rh.
- Extensive Workup:** Includes any procedures for problem resolution EXCEPT ABO/Rh.
- Plasma Antibody Identification:** Includes any procedure to identify plasma antibodies, including RBC antigen typing.
- WARM Autoantibody Adsorption Study:** Includes procedures to remove autoantibody from the plasma and identifying underlying alloantibodies, including RBC antigen typing.
- COLD Autoantibody Adsorption Study:** Includes procedures to remove autoantibody from the plasma and identifying underlying alloantibodies, including RBC antigen typing.
- Elution Study:** Includes Direct Antiglobulin Tests (DATs), preparation, and testing of the eluate.
- Patient Antigen Typing - Serological Testing: Specify antigen(s):** \_\_\_\_\_
- Patient Antigen Typing: DNA Genotyping/Phenotyping: Call IRL before sample collection.**
- Investigation of Unexpected Positive Crossmatch:** Includes DAT testing on donor unit(s), patient plasma antibody identification, and donor & patient antigen typing as needed.
- Cold Auto-Immune Hemolytic Anemia Workup (CHD & PCH):** Requires special sample collection. Call the IRL before sample collection.
- Suspected Transfusion Reaction Reaction Workup: See the IRL Sample Requirements document for special instructions.**
- Hemolytic Disease of the Newborn Workup: See the IRL Sample Requirements document for special instructions.**
- Drug Induced Hemolytic Anemia Workup: See the IRL Sample Requirements document for special instructions. Call IRL before sample collection.**

**PRENATAL TESTING REQUESTED**

- Expected Delivery Date: \_\_\_\_\_ Number of Previous Pregnancies: \_\_\_\_\_
- Prenatal Antibody Identification and Titer:** Was Rhlg Given?  Yes  No Date Rhlg Given: \_\_\_\_\_
  - Prenatal Antibody Titer Only: List antibody specificity(ies):** \_\_\_\_\_
  - Investigation of Anti-D + Anti-C + Anti-G**
  - Other:** \_\_\_\_\_

**RBC UNITS NEEDED:** (◆ Mandatory Field)

<input type="checkbox"/> Call Before Providing Blood	◆ Special Unit Requirements?	<input type="checkbox"/> None	<input type="checkbox"/> Irradiated	<input type="checkbox"/> HgbS Negative
◆ Number of Units Needed: _____		<input type="checkbox"/> Washed	<input type="checkbox"/> < 5 days old	<input type="checkbox"/> Freshest Available
<input type="checkbox"/> Select units using adsorbed plasma		<input type="checkbox"/> Other: _____		
<b>Antigen Testing Instructions:</b> <input type="checkbox"/> Confirmed (IRL performs typing) <input type="checkbox"/> Unconfirmed (IRL provides historically negative units, confirmatory antigen typing performed by hospital). <input type="checkbox"/> Other: _____				
<b>For UNCONFIRMED units: Is the antisera needed for testing available?</b> <input type="checkbox"/> Yes <input type="checkbox"/> No				

**REFERRING LABORATORY RESULTS** (◆ Mandatory Field)

◆ ABO/Rh _____	◆ Patient Antibody History:
Patient Antigen Typing:	
◆ Direct Antiglobulin Test:	Technique Used: <input type="checkbox"/> Not Tested <input type="checkbox"/> Tube <input type="checkbox"/> Gel <input type="checkbox"/> Solid Phase / Capture
Results:	Polyspecific AHG _____    Anti-IgG _____    Anti-C3 _____
◆ Antibody Screen:	Technique Used: <input type="checkbox"/> Not Tested <input type="checkbox"/> Tube <input type="checkbox"/> Gel <input type="checkbox"/> Solid Phase / Capture
Results:	Immediate Spin Phase: _____    IgG Phase: _____
◆ Current Hgb & Hct:	

Test Results: Additional Information: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**TRANSFUSION HISTORY** (*Include transfusions received at other hospitals*) (◆ Mandatory Field)

◆ Date of Last RBC Transfusion: \_\_\_\_\_     No Transfusions     Not Available

◆ Transfusion History, Including Those Received At Other Hospitals:

Date	Number of Units	Date	Number of Units
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

◆ **MEDICATIONS:** List (or attach a list) ALL medications patient has taken in last 3 months. (◆ Mandatory Field)

See Attached List     Not taking any medications     Not Available

_____	_____	_____
_____	_____	_____
_____	_____	_____

◆ **REQUEST SUBMITTED BY:** (◆ Mandatory Field)

Tech Signature: _____	Date: _____
-----------------------	-------------

IRL USE ONLY

Case #: \_\_\_\_\_    Date Recd: \_\_\_\_\_    Time Recd: \_\_\_\_\_    Late Charge: \_\_\_\_\_

Previous Record \_\_\_\_\_

Computer Records Found In: RLS: Y / N    HBCRAR: Y / N

Record Search Performed By: \_\_\_\_\_    Date: \_\_\_\_\_