

Blood Bank of San Bernardino and Riverside Counties DBA LifeStream 384 West Orange Show Road • San Bernardino, CA 92408

CLIA License Number: 05D0575143

## **REQUEST FOR REFERENCE LABORATORY STUDIES**

Patient's Name:  Last Name First Name	****	lla Nama	Patient's MRN #:	
Last Name         First Name           ABO/Rh(D) Type:            Gender:         □ N		le Name DOB:	Ethnicity:	
Facility Name:			od Bank Phone #:	
Address:			od Bank Fax #:	
Individual Submitting Request: Requesting Physician:				
Date Specimen Collected: Urg	ency of Request:	Code 1 (STAT)	Code 3 (Routine) – Desired date:	
Specimen Type:  Peripheral Pre-Transfusion Post-Transfusion Donor Sample Cord Blood Others:				
CLINICAL STATUS AND HISTORY				
Clinical Diagnosis: Medications:				
Rhlg given? N/A No Yes, date administered: Hgb/Hc		Hgb/Hct:	Patient bleeding? ☐ Yes ☐ No	
Transfusion History: ☐ Unknown ☐ No record of transfusion				
☐ Transfused prior to the last 3 months Date/s and Product/s:				
☐ Transfused within the last 3 months Date/s and Product/s:				
History of transfusion reaction/s? Date/s and Reaction type/s:				
Pregnancy History:  Currently pregnant?				
Previous antibodies detected:				
	] -ē	Fya □-Fyb □-	Jk <sup>a</sup> □-Jk <sup>b</sup> □-S □-\$ □WAA	
Others (Please specify):				
Please provide copies of blood bank test results and panels, if available.				
INVESTIGATION REQUEST				
☐ Antibody Identification ☐ RBC	See back for samp Phenotyping: Specify:	· _	Platelet Antibody Screen	
	cular typing: HEA panel		Platelet Crossmatch	
	☐ Molecular typing: RH genotype		] HLA class I (A,B) Typing (Vitalant Lab)	
☐ Compatibility testing of Red Cells ☐ Mole	☐ Molecular typing: Specify:		☐ HLA class I antibody screen/ID, if positive (Vitalant Lab)	
☐ Transfusion Reaction Investigation ☐ Cold	Agglutinin Screen and Tit	er [	Fetal Bleed Quantitation	
☐ RBC Antibody Titration: Specify: ☐ There	mal Amplitude Studies		Others:	
PRODUCT REQUEST				
Number of units: Special Requests:  HgS Negative  CMV Negative  Irradiated  Others:				
COMMENTS:			Specimen Pick-up Required: ☐ Yes ☐ No (Submit form with specimen)	
Called to:	Date:		Time:	
Please call Reference Laboratory to notify staff of intent to submit sample: (909) 386-6858				
FOR REFERENCE LAB USE ONLY				
Received by: Sample a	cceptable?	☐ No, specify rea	son:	
Date/Time: Notified: _	,	Notified by:		



## INSTRUCTIONS

- 1. Complete Side 1 of the Request form.
- 2. Call (909) 386-6858 to notify Reference Laboratory of intent to submit sample.
- 3. Specimen Requirements (also include pre-transfusion sample, if available):

Test	Sample Required	
Antibody Identification	20-30 mL of clotted blood or EDTA whole blood	
Fetal Bleed Quantitation	5-7 mL of EDTA whole blood	
Platelet Ab/s and Crossmatch	10-20 mL of EDTA whole blood	
RBCs Molecular Typing	5-7 mL of EDTA whole blood	
HDN Evaluation	Mom: 10 mL of clotted blood or EDTA whole blood Baby: 2-5 mL cord blood and/or venous blood	
Other	Contact Reference Laboratory	

- 4. Blood sample labels should contain the following:
  - a. Patient's full name (Last, First, Middle Initial)
  - b. Patient Identification Number
  - c. Date of birth
  - d. Date/time specimen drawn
  - e. Initial of person drawing

Note: Specimen label MUST match the information on the Request Form; testing will not be performed on improperly labeled sample.

- 5. Transporting samples:
  - All samples must be sent in a sealed, leak-proof container marked with a biohazard sticker to comply with OSHA safety standards.
  - Samples should be shipped in a container maintaining a temperature between 1 to 10°C.
- 6. Send the Request Form with the samples to LifeStream, ATTN: Reference Laboratory:

384 W. Orange Show Road San Bernardino, CA 92408 Phone:(909) 386-6858 Fax: (909) 386-6849