

REQUEST FOR TESTING RED CELL REFERENCE LABORATORY



Puget Sound Blood Center
 921 Terry Avenue
 Seattle, WA 98104-1256

Lab Tech	PSBC ID / CL #
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Time Received _____

See back of this order form for sample requirements. Current test descriptions and CPT codes may be viewed at psbc.org/medical Shaded areas for PSBC use only.

RED CELL REFERENCE LABORATORY (206) 292-6525 Laboratory Staffed for Questions and Results Daily, 24 Hrs./Day
SAMPLE DRAWN FOR THIS LAB MUST MEET THE SAME REQUIREMENT AS SAMPLE DRAWN FOR BLOOD REQUEST.

TESTING PROFILES – with defined individual tests

3103-00/3104-00 <input type="checkbox"/> Prenatal profile	3103-00/3104-00 <input type="checkbox"/> Extended post-natal profile (for Mother)
3102-00 <input type="checkbox"/> Abbreviated postnatal profile (for Mother or Baby)	3103-00/3125-00 <input type="checkbox"/> Extended post-natal profile (for Baby)
Antepartum Rhlg issued? <input type="checkbox"/> Yes (date given) _____ <input type="checkbox"/> No	3102-00 <input type="checkbox"/> Pregnancy follow-up (Rh only)
Mother's name if baby sample _____	
Delivery date (known or estimated) _____	3103-00/3104-00 <input type="checkbox"/> Potential Donor Profile
	3103-00/3104-00 <input type="checkbox"/> Transplant Recipient Profile

TESTING PROFILES – may include one or more of the individual tests given below. Billing confirmation of tests performed will be sent after completion of testing.

<input type="checkbox"/> Antibody Identification	<input type="checkbox"/> Longterm marrow transplant (BMT) recipient followup
<input type="checkbox"/> Hemolysis evaluation	<input type="checkbox"/> ABO minor mismatch BMT recipient evaluation
<input type="checkbox"/> Suspected delayed hemolytic transfusion reaction	<input type="checkbox"/> Resolution of ABO discrepancy
<input type="checkbox"/> Prenatal Antibody Identification (includes antibody titration, if indicated)	<input type="checkbox"/> Other _____
<input type="checkbox"/> Provision of compatible rbc units*	<input type="checkbox"/> Provision of antigen negative rbc units*

*submit "Request for Blood" to identify number of units and processes required

INDIVIDUAL TESTS

3101-00 <input type="checkbox"/> ABO	3131-00 <input type="checkbox"/> Red Cell Separation for Phenotyping
3102-00 <input type="checkbox"/> Rh (D antigen typing)	3105-00 <input type="checkbox"/> % ABO
3103-00 <input type="checkbox"/> ABO & Rh (D antigen typing)	3115-00 <input type="checkbox"/> Antibody Titer (other than anti-A or anti-B)
3104-00 <input type="checkbox"/> Indirect Antiglobulin Test (antibody screen)	3115-00 <input type="checkbox"/> Anti-A titer
3125-00 <input type="checkbox"/> Direct Antiglobulin Test	3115-00 <input type="checkbox"/> Anti-B titer
3117-00 <input type="checkbox"/> Rh phenotype (D, C, E, c antigen typing (e if indicated))	3137-00 <input type="checkbox"/> Lectin Panel (T activation of rbcs)
3118-00 <input type="checkbox"/> Single Antigen Phenotype Specify antigen	3138-00 <input type="checkbox"/> Cardioplegia test
3136-00 <input type="checkbox"/> Extended phenotype (7 or more antigens)	3139-00 <input type="checkbox"/> Donath-Landsteiner
3145-00 <input type="checkbox"/> Fetal Bleed Screen	3140-00 <input type="checkbox"/> Thermal Amplitude
3146-00 <input type="checkbox"/> Kleihauer-Betke Stain	3142-00 <input type="checkbox"/> Ham's Test
3126-00 <input type="checkbox"/> Red Cell Antibody Panel (per panel)	3132-00 <input type="checkbox"/> Chemical Treatment of Red Cells
3127-00 <input type="checkbox"/> Autoabsorption	3133-00 <input type="checkbox"/> Enzyme Treatment of Red Cells
3128-00 <input type="checkbox"/> Alloadsorption	3134-00 <input type="checkbox"/> Chemical Treatment of Serum
3129-00 <input type="checkbox"/> Elution	3141-00 <input type="checkbox"/> Immunohematology After Hours Surcharge
3130-00 <input type="checkbox"/> Neutralization	3116-00 <input type="checkbox"/> Immunohematology Stat Fee
3119-00 <input type="checkbox"/> Screening of antigen-negative rbc units, per unit	
3120-00 <input type="checkbox"/> Screening of compatible rbc units, per unit	
3121-00 <input type="checkbox"/> Immunohematology sample processing	

PLEASE PRINT. Submit separate request and separate blood sample per laboratory.
 NOTE: Information in RED must be completed.

Sample Drawn: DATE ____/____/____ TIME ____am/pm
 Sample Drawn By: X _____/X _____

Specimen/Accession No.: _____

Physician or Authorized Person Ordering Test _____

Diagnosis/Purpose of Testing: _____

History / Comments / Special Instructions: _____

Form Completed By: _____

Physician: _____

Name must match EXACTLY name on sample label.

Name on Sample	LAST	FIRST	M.I.
Hospital Identification Number			
Hospital/Institution			
Social Security Number	Sex (M/F)	Date of Birth (mm/dd/yr)	

Contact Person: _____
Name Number

If results are needed as soon as available, PHONE or FAX

_____ at () _____
Name Number

SEND REPORT TO:

Name _____
 Street _____
 City, State, Zip _____

SEND BILL TO (if different than above):

Name _____
 Street _____
 City, State, Zip _____

If sample is from other than patient, complete the following:

Patient Name: _____

Family Member Relationship: _____

RED CELL REFERENCE LABORATORY

Completion of the Request for Testing (RFT):

In addition to the specimen identification, the RFT must contain all the information that is printed in red on the RFT: draw date/time, physician or authorized person ordering test, to whom to send the report, and if a donor, the patient name for whom the donor is donating. Identifying a contact person is highly encouraged to facilitate timely resolution of discrepancies and questions. Other information on the RFT is optional.

Please submit RCRL History if not a local hospital (King County).

Samples – Samples drawn for this laboratory MUST meet the same requirements as samples drawn for a blood request. Sample requirements for some tests are given below; please call the laboratory for samples required for other tests (206-292-6534). Complete information on sample requirements, CPT codes, and test description, scheduling and reporting can be found at <http://www.PSBC.org/medical/labs/redcell/>. Samples containing silica gel should not be submitted for testing.

If patient has been transfused within the last 30 days, send pre- and post-transfusion samples.

Labeling: All samples must be properly labeled and information must agree with the identification on the RFT.

- If a specimen is identified by name, there must also be a numeric identifier which may include Hospital number, SS#, birth date, or other coded identifier.
- If only a numeric identifier is used (with no name), the number must be a Hospital number, SS#, or coded identifier. A birth date is not acceptable in this circumstance.
- A draw date should be on the sample but the sample will still be accepted if the draw information is on the RFT.

Transporting Samples: Please notify the laboratory of shipping arrangements by phone (206-292-6534) or Fax (206-343-1778). All samples must be sent to the Blood Center in a sealed, leak-proof container marked with a biohazard sticker to comply with OSHA safety standards. Ship at ambient temperature unless instructed otherwise.

Sample Requirements:

Test	Sample Type	Minimum Amount
Abbreviated Postnatal profile – Mother Baby	EDTA	7ml 1 - 2 microtainer
ABO or ABO & Rh	EDTA	7 ml
Antibody Titer	EDTA	7 ml
Antibody Identification	Clotted and EDTA	20 ml EDTA 10 ml Clotted
Direct Antiglobulin Test	EDTA	7 ml
Extended Postnatal Profile – Baby	Cord Blood (prefer EDTA) or Peripheral Blood (prefer EDTA)	7 ml 1 - 2 microtainer
Extended Postnatal Profile – Mother	EDTA	7 ml
Fetal Bleed Screen or Kleihauer – Betke Stain	EDTA	7 ml
Indirect Antiglobulin Test (Antibody Screen)	EDTA	7 ml
Potential Donor Profile	EDTA	7 ml
Pregnancy Follow-up	EDTA	7 ml
Prenatal Profile	EDTA	7 ml
Red Cell Antigen Phenotyping	EDTA	7 ml
Rh Type	EDTA	7 ml
Transplant Recipient Profile	EDTA	7 ml