

KBC-144 Reference Lab Request Form R06/26 User's Guide



Reference Laboratory Request Form
3121 Beaumont Centre Circle Lexington, KY 40513
Main: (859)276-2534 ♦ Reference: (859)519-3816 ♦ Fax: (859)514-0128

Please follow these instructions carefully

IMPROPERLY LABELED SPECIMENS WILL NOT BE PROCESSED

1. Notify Reference Laboratory in advance of specimen arrival.
2. Send 24mL anticoagulated (EDTA) OR 10mL anticoagulated (EDTA) and 20mL fresh clotted blood in sterile, well stoppered, sealed test tubes. For suspected Warm Autoantibodies, 24-30mL EDTA is preferred.
DO NOT Send specimens collected in gel separator tubes.
3. Pack specimens carefully to avoid leakage and/or breakage. Specimens should be packed in a leak-proof container and a box.
4. Specimens should be packaged and transported according to Department of Transportation Regulations for clinical specimens.
5. **If specimens will be in transit for more than 4 hours they should be packed as you would red blood cell components.**
6. If ABO/Rh history is unknown (i.e. due to an ABO discrepancy), an ABO confirmation tube with a different collection date/time will be required prior to issue of crossmatched products.
7. **THE INFORMATION ON THIS FORM MUST MATCH THE TUBES.**
8. **MISLABELED SPECIMENS WILL NOT BE TESTED –**

Specimens will be used for crossmatch if necessary, and **MUST** be legibly and clearly labeled with:

- ☐ The full name of the patient
- ☐ Hospital ID number, SSN or DOB.
- ☐ The DATE (Month, day, and year) and TIME the specimen was collected.
- ☐ Phlebotomist's initials, name, or identifier.
- For Transfusion Reactions: send clearly labeled pre- and post-transfusion specimens along with a sample of the unit(s) transfused.
Additional form required: KBC-106 Transfusion Reaction Investigation OR KBC-396 TRALI Investigation Report
- For Crossmatch problems: send patient specimen along with sample of incompatible units of blood, labeled appropriately.
- For hemolytic disease of the newborn (HDN): send appropriately labeled specimens from baby, mother, and father (if available).
- FOR EMERGENCY RELEASE OF UNCROSSMATCHED BLOOD SEND TUBES WITH KBC-264 AND KBC-144

PRINT OR TYPE ALL INFORMATION - BOTH SIDES of this form MUST BE COMPLETED.			
REQUIRED INFORMATION	NAME OF HOSPITAL/LABORATORY:		ORDERING HEALTHCARE PROFESSIONAL:
	1		2
	PATIENT'S NAME (Last, First):		DOB:
	3		4
HOSPITAL ID:	5	H/H or Plt Count:	CLINICAL DIAGNOSIS:
	6		7
DATE/TIME SPECIMEN COLLECTED:	8	:	PHLEBOTOMIST'S INITIALS/ID:
			9
PATIENT RACE:	10	SSN:	PATIENT GENDER:
		11	12
FORM COMPLETED BY/DATE:	13	HOSPITAL PHONE NUMBER:	
		14	
COMPLETE ADDITIONAL PATIENT HISTORY ON THE BACK OF THIS FORM			
SAMPLE COMPLETION PRIORITY (✓):		TESTING REQUESTED (✓):	COMPONENT NEEDED
☐ 15 (Ex. Other: DATE transfusion, patient is critical) Who Approves the Call-in-Fee? 15a ☐ ROUTINE (Ex. patient is stable/outpatient, no transfusion orders)		☐ Antibody Identification ☐ Pre-DARA work-up ☐ Antibody Titration ☐ TXFN RXN Investigation ☐ Direct Antiglobulin Test ☐ Rh Typing Resolution for Genotype ☐ HDN Investigation ☐ Other:	Leukocyte Reduced Packed Red Blood Cells ☐ 17 ☐ Compatibility Screened ☐ Antigen negative ☐ Transfusible Plasma ☐ Cryoprecipitate Pool ☐ Platelet, Pheresis Component Quantity (✓): ☐ 1 ☐ 2 ☐ 3 ☐ 4 ☐ 17a
			SPECIAL NEEDS (✓):
			☐ Irradiation ☐ CMV Seronegative ☐ HLA Selected-IRRADIATED ☐ Washed ☐ Designated Donor ☐ Other: 18

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To be completed by Transfusion Facility (Front)

1. Name of the hospital/laboratory
2. Name of the ordering Physician
3. Patient's last name, first name (middle initial is optional)
4. Patient's date of birth (DOB)
5. Patient's hospital number/ID
6. Patient's hemoglobin/hematocrit (H/H) or Platelet Count
7. Patient's clinical diagnosis
8. Date and time specimen collected
9. Phlebotomist initials/ID
10. Patient's race
11. Patient's Social Security Number (SSN)
12. Patient's gender — Male or Female
13. Form completed by and date of completion
14. Phone number of hospital/laboratory
15. Check the Sample Completion Priority for the status of patient sample — STAT, ASAP, Routine. Examples are provided
 - a. Document the name of the person approving the call-in-fee
16. Check the Testing Requested. If other is marked document the type of work-up on the blank line.
17. Indicate the Component Needed by marking the quantity desired, if applicable.
 - a. Check the component quantity needed. If other is marked document the quantity on the blank line.
18. Check Special Needs, if applicable. If other is marked document the special need on the blank line.

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Patient Name (Last, First) 19a		Patient ID: 19b	
PATIENT HISTORY A complete transfusion history is vital to accurate results. Please consult with patient, patient's family and/or patient's physician to verify transfusion history. Patients with unknown history will be treated as if they are recently transfused and may incur additional testing and costs. Please include information obtained from other hospitals if patient has been transferred from another facility. Leave areas blank if not applicable.			
20a Sent to KBC Before? ☐ YES ☐ NO			
20b PATIENT/FAMILY CONSULTED FOR HISTORY: ☐ YES ☐ NO		20c HAS THE PATIENT HAD PRIOR TRANSFUSIONS? ☐ YES ☐ NO ☐ Unknown	
TRANSFUSION HISTORY AT CURRENT FACILITY:			
NUMBER OF UNITS: 20d		MOST RECENT DATE(S) TRANSFUSED: 20e	
ABO/RH OF UNITS (if within the last 3 months) 20g		REACTION(S), IF ANY: 20h	
LIST ANY OTHER FACILITIES IN WHICH THE PATIENT HAS RECEIVED TREATMENT: 20i			
ANTIBODIES IDENTIFIED: 20j			
DATE OF LAST WORKUP: 20k			
DRUGS/MEDICATIONS-Please list ALL medications the patient has received within the last 6 months. If necessary attach extra sheets. Please include if patient is receiving Darzalex/daratumumab (DARA), Win Rho or similar IgG immune globulin medication. Attach sheets if needed. ☐ See attached list 21a			
PREGNANCIES:			
Has the patient ever been pregnant? 22a ☐ Yes ☐ No ☐ Currently Pregnant/Delivering			
Is there a history of Hemolytic Disease of the Newborn? 22b ☐ Yes ☐ No # of Pregnancies: 22c			
Pregnancy Dates: 22d			
Has patient ever received Rh Immune Globulin? 22e ☐ Yes ☐ No		When? 22f	
SEROLOGICAL RESULTS			
Please give us YOUR serological findings. Indicate strength of reactions seen MACROSCOPICALLY (e.g., etc.) or microscopically.			
ABO/Rh (D) TESTING: Is there difficulty in ABO grouping? ☐ Yes ☐ No 23a Difficulty in Rh typing? ☐ Yes ☐ No			
Forward Type Reverse Type Direct Antiglobulin Test (DAT) ☐ Poly ☐ IgG ☐ C3			
Anti-A	Anti-B	Anti-A,B	Anti-D
Rh Ctrl	Anti-D (AHG)	Rh Ctrl	Anti-D (AHG)
A1 Cells	B Cells	23c	23d
23b			
ANTIBODY SCREEN			
(Please attach copies of your antigen with screen/panel results)			
Screen Cell Manufacturer: 23e	Lot # 23f		
Method: ☐ Gel ☐ Solid Phase 23g	LISS ☐ Other:		
IS	37°C	AHG	GEL/Solid Phase
SCI	23h		
SCII			
SCIII			
Auto			
COMMENTS OR QUESTIONS: 24			
CROSSMATCHES:			
23i Other:			
Method: ☐ Gel ☐ Solid Phase ☐ PeG ☐ LISS ☐			
IS	37	AHG	GEL/Solid Phase
23j			
NUMBER OF UNITS CROSSMATCHED: 23k			
NUMBER OF UNITS INCOMPATIBLE: 23l			
KBC USE ONLY			
Date/Time Received: 25			
Sample Acceptable? ☐ Yes ☐ No Tech: 26a Tech: 26b			

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19. Document patient information:
 - a. Document the Patient Name (Last, First)
 - b. Document the Patient ID
20. For patient history document as follows:
 - a. Check (✓) YES or NO to indicate if the patient has been sent to KBC before.

NOTE: If the patient has been sent to KBC before, and there have been no changes to the history (transfusions, drugs or pregnancies), skip to number 22.

 - b. Check (✓) YES or NO to indicate if the patient or their family was consulted for history.
 - c. Check (✓) YES, NO or UNKNOWN to indicate if the patient has received prior transfusions.
 - d. Document the number of units transfused
 - e. Document the most recent date(s) of transfusion
 - f. If the patient has been transfused in the last 3 months, check (✓) YES or NO to indicate if a sample can be sent for molecular genotyping.
 - g. Document the ABO/Rh of any units transfused in the last 3 months.
 - h. Document any known transfusion reactions.
 - i. Document any facilities that have treated the patient and may have given transfusions.
 - j. List any known antibodies identified
 - k. Document date of last workup
21. List current medications, if applicable.
 - a. If a list is attached, check (✓) see attached.
22. Complete the patient's pregnancy information, if applicable.
 - a. Check (✓) YES or NO to indicate if the patient has ever been pregnant. Check (✓) the box if they are currently pregnant or delivering.
 - b. Check (✓) YES or NO to indicate if there is a history of Hemolytic Disease of the Newborn (HDN).
 - c. Document the number of pregnancies.
 - d. Document the date(s) of pregnancy(ies).
 - e. Check (✓) YES or NO to indicate if the patient has received Rh Immune Globulin (RhIG).
 - f. Document the date of RhIG administration, if applicable.

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20b PATIENT/FAMILY CONSULTED FOR HISTORY: ☐ YES ☐ NO		20c HAS THE PATIENT HAD PRIOR TRANSFUSIONS? ☐ YES ☐ NO ☐ Unknown									
TRANSFUSION HISTORY AT CURRENT FACILITY:											
NUMBER OF UNITS: 20d		MOST RECENT DATE(S) TRANSFUSED: 20e									
ABO/RH OF UNITS (if within the last 3 months) 20g		REACTION(S), IF ANY: 20h									
LIST ANY OTHER FACILITIES IN WHICH THE PATIENT HAS RECEIVED TREATMENT: 20i											
ANTIBODIES:		ANTIBODIES IDENTIFIED: 20j									
		DATE OF LAST WORKUP: 20k									
DRUGS/MEDICATIONS-Please list ALL medications the patient has received within the last 6 months. If necessary attach extra sheets. Please include if patient is receiving Darzalex/daratumumab (DARA), Win Rho or similar IgG immune globulin medication. Attach sheets if needed. ☐ See attached list 21a											
PREGNANCIES:											
Has the patient ever been pregnant? 22a		☐ Yes ☐ No ☐ Currently Pregnant									
Is there a history of Disease of the Newborn? 22b		☐ Yes ☐ No # of Pregnancies: 22c									
Pregnancy Dates: 22d											
Has patient ever received Rh Immune Globulin? 22e		When? 22f									
☐ Yes ☐ No											
SEROLOGICAL RESULTS											
Please give us YOUR serological findings. Indicate strength of reactions seen MACROSCOPIC (e.g., +, etc.) or microscopically.											
ABO/Rh (D) TESTING: Is there difficulty in ABO grouping? ☐ Yes ☐ No 23a Difficulty in Rh typing? ☐ Yes ☐ No											
Forward Type Reverse Type Direct Antiglobulin Test (DAT)											
Anti-A	Anti-B	Anti-A,B	Anti-D	Rh Ctrl	Anti-D (AHG)	Rh Ctrl (AHG)	A1 Cells	B Cells	23c	☐ Poly ☐ IgG ☐ C3	
23b										23d	
ANTIBODY SCREEN						CROSSMATCHES:					
(Please attach copies of your antigram with screen/panel results)											
Screen Cell Manufacturer: 23e Lot #: 23f						23i Other:					
Method: ☐ Gel ☐ Solid Phase 23g LISS ☐ Other:						Method: ☐ Gel ☐ Solid Phase ☐ PeG ☐ LISS ☐					
IS 37°C AHG GEL/Solid Phase						IS 37 AHG GEL/Solid Phase					
SCI 23h						23j					
SCII											
SCIII											
Auto											
COMMENTS OR QUESTIONS: 24						NUMBER OF UNITS CROSSMATCHED: 23k NUMBER OF UNITS INCOMPATIBLE: 23l KBC USE ONLY Date/Time Received: 25 Sample Acceptable? ☐ Yes ☐ No Tech: 26a Tech: 26b					

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23. Serological Results:
- Check (✓) YES or NO to indicate if there is difficulty in ABO group or Rh type testing.
 - Document the serologic results for ABO/Rh
 - Check (✓) Poly, IgG or C3 to indicate which reagent was used for the DAT testing, if applicable.
 - Document the results of the DAT, if applicable.
 - Document the manufacturer of the screen cells being used.
 - Document the lot number of the screen cells being used.
 - Check (✓) Gel, Solid Phase, PeG, LISS or Other to document the method of testing for antibody screen. If Other, document the method of testing.
- NOTE: A copy of the antigram for the cells tested should be included.**
- Document the serologic results for the antibody screen.
 - Check (✓) Gel, Solid Phase, PeG, LISS or Other to document the method of testing for crossmatches, if applicable.
 - Document the serologic results for crossmatched units, if applicable.
 - Document the number of units crossmatched, if applicable.
 - Document the number of units incompatible, if applicable.
24. Document any additional Comments or questions.