

## Appendix A

# BD Vacutainer® Venous Blood Collection Tube Guide



For the full array of BD Vacutainer® Blood Collection Tubes, visit [www.bd.com](http://www.bd.com). Many are available in a variety of sizes and draw volumes. Refer to our website for full descriptions.

BD Vacutainer® Tubes with BD Hemogard™ Closure	BD Vacutainer® Tubes with Conventional Stopper	Additive	Inversions at Blood Collection*	Laboratory use	Laboratory notes
 Red	 Red	<ul style="list-style-type: none"> <li>Silicone coated (glass)</li> <li>Clot activator - Silicone coated (plastic)</li> </ul>	0 5	For chemistry determinations in serum. May be used for routine blood donor screening and diagnostic testing of serum for infectious disease.** Tube inversions ensure mixing of clot activator with blood. Blood clotting time: 60 minutes.	
 Gold	 Red/Gray	<ul style="list-style-type: none"> <li>Clot activator and gel for serum separation</li> </ul>	5	For chemistry determinations in serum. May be used for routine blood donor screening and diagnostic testing of serum for infectious disease.** Tube inversions ensure mixing of clot activator with blood. Blood clotting time: 30 minutes.	
 Orange		<ul style="list-style-type: none"> <li>Thrombin-based clot activator with gel for serum separation</li> </ul>	5 to 6	For stat chemistry determinations in serum. Tube inversions ensure mixing of clot activator with blood. Blood clotting time: 5 minutes.	
 Light Green		<ul style="list-style-type: none"> <li>Lithium heparin and gel for plasma separation</li> </ul>	8	For chemistry determinations in plasma. Tube inversions ensure mixing of anticoagulant (heparin) with blood to prevent clotting.	
 Green	 Green	<ul style="list-style-type: none"> <li>Sodium heparin</li> <li>Lithium heparin</li> </ul>	8 8	For chemistry determinations in plasma. Tube inversions ensure mixing of anticoagulant (heparin) with blood to prevent clotting.	
 Translucent Green					
 Lavender	 Lavender	<ul style="list-style-type: none"> <li>Liquid K<sub>2</sub>EDTA (glass)</li> <li>Spray-coated K<sub>2</sub>EDTA (plastic)</li> </ul>	8 8	K <sub>2</sub> EDTA and K <sub>3</sub> EDTA for whole blood hematology determinations. K <sub>2</sub> EDTA may be used for routine immunohematology testing.*** Tube inversions ensure mixing of anticoagulant (EDTA) with blood to prevent clotting.	
 Translucent Lavender					
 Pink		<ul style="list-style-type: none"> <li>Spray-coated K<sub>2</sub>EDTA (plastic)</li> </ul>	8	For whole blood hematology determinations. May be used for routine immunohematology testing.*** Designed with special cross-match label for patient information required by the AABB. Tube inversions ensures mixing of anticoagulant (EDTA) with blood to prevent clotting.	
 White		<ul style="list-style-type: none"> <li>K<sub>2</sub>EDTA and gel for plasma separation</li> </ul>	8	For use in molecular diagnostic test methods (such as, but not limited to, polymerase chain reaction [PCR] and/or branched DNA [bDNA] amplification techniques.) Tube inversions ensure mixing of anticoagulant (EDTA) with blood to prevent clotting.	
 Light Blue	 Clear	Buffered sodium citrate 0.109 M (3.2%) plastic	3-4	For coagulation determinations. Tube inversions ensure mixing of anticoagulant (citrate) to prevent clotting.	
 Gray	 Gray	<ul style="list-style-type: none"> <li>Potassium oxalate/sodium fluoride</li> <li>Sodium fluoride/Na<sub>2</sub>EDTA</li> <li>Sodium fluoride (serum tube)</li> </ul>	8 8 8	For glucose determinations. Oxalate and EDTA are anticoagulants and NaF is an antiglycolytic agent. Tube inversions ensure proper mixing of additive with blood.	
 Royal Blue		<ul style="list-style-type: none"> <li>Clot activator (plastic)</li> <li>K<sub>2</sub>EDTA (plastic)</li> </ul>	8 8	For trace-element, toxicology, and nutritional-chemistry determinations in serum or plasma. Special stopper formulation provides low levels of trace elements (see package insert). Tube inversions ensure proper mixing of additive with blood.	
	 Yellow	<ul style="list-style-type: none"> <li>Sodium polyanethol sulfonate (SPS)</li> <li>Acid citrate dextrose additives (ACD):                             <ul style="list-style-type: none"> <li>Solution A: 22.0 g/L trisodium citrate, 8.0 g/L citric acid, 24.5 g/L dextrose</li> <li>Solution B: 13.2 g/L trisodium citrate, 4.8 g/L citric acid, 14.7 g/L dextrose</li> </ul> </li> </ul>	8 8 8	SPS for blood culture specimen collections in microbiology.  ACD for use in blood bank studies, and paternity testing.  Tube inversions ensure mixing of anticoagulant with blood to prevent clotting.	
 Clear	 Red/Light Gray	<ul style="list-style-type: none"> <li>No additive (plastic)</li> </ul>	0	For use as a discard tube or secondary specimen tube.	

BD Vacutainer® Tubes with a translucent cap are designed to draw less blood as indicated on the tube label. Small-volume, partial-draw tubes fill more slowly than full-draw tubes due to a lower vacuum.

For additional information refer to the IFU at [efu.bd.com](http://efu.bd.com).

BD Life Sciences,  
7 Loveton Circle, Sparks, MD  
21152-0999, U.S.

BD Global Technical Services: 1.800.638.8663, Option 3  
BD Customer Service: 1-844-823-5433, 1-844-8-BD-LIFE  
[www.bd.com](http://www.bd.com)

\* Invert gently, do not shake.

\*\* The performance characteristics of these tubes have not been established for infectious disease testing in general; therefore, users must validate the use of these tubes for their specific assay-instrument/reagent system combinations and specimen storage conditions.

\*\*\* The performance characteristics of these tubes have not been established for immunohematology testing in general; therefore, users must validate the use of these tubes for their specific assay-instrument/reagent system combinations and specimen storage conditions.

## Appendix B



# CONWAY REGIONAL LABORATORY SERVICES

## Laboratory Downtime Requisition

Order Date:

Order Time:

Priority (circle one):

STAT    URGENT    ROUTINE    TIMED

For tests ordered "**Routine**" or "**Timed**", please indicate date and time to be collected.

Date:

Time:

Name (Last, First):

Date of Birth:

Medical Record Number:

Ordering Location:

Room Number:

Ordering Provider:

Test(s) Requested:

Specimen Information

Phlebotomist:

Collected:

Date

Time

Received:

Date

Time

## Appendix C



2302 College, Ave Conway, AR 72034  
 Phone: 501-513-5752 Fax: 501-513-5535

PATIENT INFORMATION				REFERRING INSTITUTION NAME AND ADDRESS			
LAST NAME		FIRST NAME		MI		REFERRING PROVIDER	
DATE OF BIRTH		AGE		SEX			
ADDRESS		CITY		STATE			
CITY		STATE		ZIP		PHONE NUMBER	
SPECIMEN		BILLING INFORMATION					
<b>COLLECTED BY:</b>		<i>Please include a copy of the patient's insurance card</i>					
<b>DATE:</b>		<b>TIME:</b>		<input type="checkbox"/> CLIENT BILL	<input type="checkbox"/> INSURANCE	<input type="checkbox"/> MEDICARE	<input type="checkbox"/> MEDICAID
<b>SPECIMEN TYPE:</b>		MEDICARE NUMBER		MEDICAID NUMBER		STATE	PCP
<b>DIAGNOSIS</b>		GROUP NUMBER		MEMBER NUMBER			
		INSURANCE NAME					
		INSURANCE ADDRESS		CITY		STATE	ZIP
		GROUP NUMBER		MEMBER NUMBER			
		PRIMARY SUBSCRIBER		RELATIONSHIP TO INSURED			
				<input type="checkbox"/> DEPENDANT		<input type="checkbox"/> SPOUSE	<input type="checkbox"/> SELF
<b>Do any of the tests ordered require an ABN?</b> _____							
When ordering clinical laboratory tests, the provider is required to make an independent medical necessity decision with regard to each test the laboratory will bill. Specific ICD-10 codes are required in order to be approved for payment. The ICD-10(s) listed by the provider must be supported in the patient's medical record. Medicare and other insurers may not pay for screening tests. If a specific test is not supported by documentation in the medical record or is clearly for screening purposes, the test must be designated as a screening test and must be accompanied by a signed ABN.							
CHEMISTRY		CHEMISTRY		HEMATOLOGY		SEROLOGY	
<input type="checkbox"/> Albumin	ALB	<input type="checkbox"/> Magnesium	MG	<input type="checkbox"/> CBC	CBC	<input type="checkbox"/> HIV Ab/Ag*	HIV DUO
<input type="checkbox"/> Alkaline Phos	ALKPH	<input type="checkbox"/> Microalbumin	UR MICROALB	<input type="checkbox"/> CBC with Diff	CBCD	<input type="checkbox"/> H. Pylori, Serum	HPYLORI
<input type="checkbox"/> ALT	ALT	<input type="checkbox"/> Phosphorus	PHOS	<input type="checkbox"/> Hemoglobin	HGB	<input type="checkbox"/> H. Pylori, Stool	HPYLORI AG
<input type="checkbox"/> Amylase	AMY	<input type="checkbox"/> Potassium	K	<input type="checkbox"/> Hematocrit	HCT	<input type="checkbox"/> Pregnancy Serum	PREGS
<input type="checkbox"/> AST	AST	<input type="checkbox"/> Prealbumin	PREALB	<input type="checkbox"/> ESR	ESR	<input type="checkbox"/> Pregnancy Urine	PREGU
<input type="checkbox"/> Bilirubin, Direct	BILIDIRECT	<input type="checkbox"/> PSA (Diagnostic)	PSA	<input type="checkbox"/> Platelet	PLT	<input type="checkbox"/> RA Factor	RF
<input type="checkbox"/> Bilirubin, Total	BILITOTAL	<input type="checkbox"/> PSA (Screen)	PSASCREEN	<input type="checkbox"/> Retic	RETIC	<input type="checkbox"/> Treponemal Ab*	TPPA
<input type="checkbox"/> Pro-BNP	BNP	<input type="checkbox"/> PTH Intact	IPTH	<input type="checkbox"/> Path Slide Review	PATH SLIDE		
<input type="checkbox"/> BUN	BUN	<input type="checkbox"/> Quantitative hCG	HCGQ				
<input type="checkbox"/> CA125	CA125	<input type="checkbox"/> Sodium	NA	MOLECULAR			
<input type="checkbox"/> CA19.9	CA19.9	<input type="checkbox"/> Total T4	T4	<input type="checkbox"/> Strep A	STRPA	<input type="checkbox"/> UA w/ Microscopic	UAMICRO
<input type="checkbox"/> Calcium	CA	<input type="checkbox"/> Testosterone, Total	TEST	<input type="checkbox"/> C.Diff*	CDIFFM	<input type="checkbox"/> Urine Protein	UTPC
<input type="checkbox"/> Carbon Dioxide	CO2	<input type="checkbox"/> Total Protein	TP	<input type="checkbox"/> BioFire GI Panel	GIPANEL	<input type="checkbox"/> Urine Creatinine	UCREA
<input type="checkbox"/> CEA	CEA	<input type="checkbox"/> Total T3	T3	<input type="checkbox"/> BioFire Resp Panel	RVP	<input type="checkbox"/> 24H Creat Clearance	CRCL24
<input type="checkbox"/> Chloride	CL	<input type="checkbox"/> Transferrin	TRF	<input type="checkbox"/> Covid	SARSCOV2F	<i>Requires a serum specimen</i>	
<input type="checkbox"/> Cholesterol	CHOL	<input type="checkbox"/> Triglyceride	TRIG	<input type="checkbox"/> Flu/RSV/Covid	FRVP	<input type="checkbox"/> Urine Drug Screen	DS10
<input type="checkbox"/> CK	CK	<input type="checkbox"/> Troponin	TNT	<input type="checkbox"/> Chlamydia/Gonorrh	CTNG	<i>For medical purposes only</i>	
<input type="checkbox"/> hsCRP	CRPHS	<input type="checkbox"/> TSH	TSH	<input type="checkbox"/> Trichomonas	TV	<input type="checkbox"/> Prot/Creat Ratio	PROTCREAT
<input type="checkbox"/> Creatinine	CREA OUTREACH	<input type="checkbox"/> Uric Acid	URIC				
<input type="checkbox"/> Digoxin	DIGOX	<input type="checkbox"/> Valproic Acid	VAL	MICROBIOLOGY			
<input type="checkbox"/> Ferritin	FER	<input type="checkbox"/> Vancomycin	VANR	<input type="checkbox"/> Culture, Aerobic*			
<input type="checkbox"/> Folic Acid	FOLBA	<input type="checkbox"/> Vit D 25 Hydroxy	VITD	Source: _____			
<input type="checkbox"/> Free T3	T3	<input type="checkbox"/> Vitamin B-12	B12	<input type="checkbox"/> Culture, Anaerobic*			
<input type="checkbox"/> Free T4	T4						
<input type="checkbox"/> GGT	GGT						
<input type="checkbox"/> Glucose	GLU	CHEMISTRY PANELS					
<input type="checkbox"/> HDL Cholesterol	HDL	<input type="checkbox"/> Basic Panel	BMP,OUTREACH				
<input type="checkbox"/> Hgb A1C	A1C	<input type="checkbox"/> Comp Panel	CMPOUTREACH				
<input type="checkbox"/> Ionized Calcium	ICA	<input type="checkbox"/> Electrolytes	LYT				
<input type="checkbox"/> Iron	FE	<input type="checkbox"/> Hepatic Panel	LIVER				
<input type="checkbox"/> LDH	LDH	<input type="checkbox"/> Hepatitis Panel	HEP PROF	<input type="checkbox"/> Culture, Fungal*	FUNGAL		
<input type="checkbox"/> Lipase	LIPA	<input type="checkbox"/> Lipid Panel	LIPIDOUTREACH	<input type="checkbox"/> Culture, Stool*	CULTSTOUTREACH		
<input type="checkbox"/> Lithium	LI	<input type="checkbox"/> Renal Panel	RENAL	<input type="checkbox"/> Culture, Urine*	CULTU		
				<input type="checkbox"/> Culture, Blood*	CULTBLD		
				<input type="checkbox"/> Ova & Parasite*	OP		
See reverse for panel components and information regarding reflex and confirmation testing.							

Ordering Provider Signature

Order Date

## PANEL COMPONENTS

COMP PANEL	BASIC PANEL	ELECTROLYTES	HEPATIC PANEL	
Albumin	BUN	Potassium	Albumin	
Alkaline Phos	Calcium	Sodium	Alkaline Phos	
ALT	Chloride	Chloride	ALT	
AST	Carbon Dioxide	<b>HEPATITIS PANEL</b>	AST	
BUN	Creatinine		Bili, Total	
Bili, Total	Glucose			
Calcium	Potassium			
Chloride	Sodium			
Carbon Dioxide			<b>RENAL PANEL</b>	
Creatinine	<b>LIPID PANEL</b>	<b>TIBC PANEL</b>	BUN	
Glucose		Iron	Creatinine	
Potassium		Triglyceride	TIBC	Sodium
Sodium		LDL	UIBC	Potassium
Total Protein		HDL	Iron Saturation	Calcium
			Albumin	
			Phosphorus	

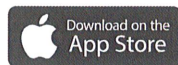
<p><b>Tests noted with an asterisk may include reflex or confirmation testing. Reflexed tests will incur an additional charge. If reflex testing is not desired, please note when ordering tests.</b></p>	Microbiology Cultures: ID and sensitivity will be ordered by reflex if a microbiology culture meets positive criteria.
	HIV Ab/Ag: Positive HIV screen will be sent to our reference lab for confirmation
	Molecular C. diff: A C.diff toxin will be ordered by reflex on all molecular C.diff positive tests
	Treponemal Ab: Positive tests will reflex to RPR for confirmation

## Conway Regional Patient Portal

The Conway Regional Patient Portal allows you to be actively involved in your health care by providing a confidential, web-based tool and mobile app for accessing information regarding your appointments and health records with Conway Regional.



Download the mobile app:  
**MEDITECH MHealth**



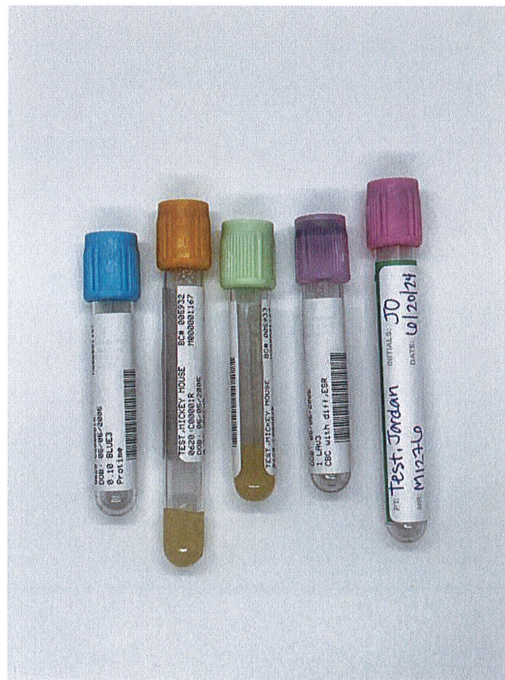
Scan the QR code or visit  
[crhs.healthcare/patientportallogin](https://crhs.healthcare/patientportallogin)  
to create your profile

## Appendix D



# Specimen Label Placement

Labels should be placed lengthwise on the specimen tube covering the manufacturer's white label without obscuring the contents of the tube.



## Appendix E



Critical Value Table		
Test	Critical low	Critical High
Acetaminophen		>30 ug/ml
Alcohol ETOH		>300 mg/dl
Bilirubin, Neonatal		>15.0 mg/dl
Carbamazepine		>20 ug/ml
Calcium	<6.6 mg/dl	>13.0 mg/dl
Calcium, Ionized	<0.78 mmol/l	>1.57 mmol/l
Chloride	<75 mmol/l	>125 mmol/l
CO2	<10 mmol/l	>40 mmol/l
CSF, Protein		>100 gm/dl
CSF, WBC		>15.0/ul
Digoxin		>2.5 ng/ml
Fibrinogen	<88 mg/dl	
Gentamicin, Trough		>2.0 ug/ml
Gentamicin, Peak		>12 ug/ml
Glucose	<45 mg/dl	>450 mg/dl
Glucose, Neonatal	<43 mg/dl	>200 mg/dl
Hemoglobin	<7.0 g/dl	>20 g/dl
Hemoglobin, Neonatal	<12.0 g/dl	
Hematocrit	<20.0 %	>60.0 %
Hematocrit, Neonatal	<40 %	>64 %
Lactic Acid, >16 years		>3.0 mmol/l
Lithium		>1.5 mmol/l
Magnesium	<1.0 mg/dl	>4.9 mg/dl
Phenobital		>60 ug/ml
Phenytoin		>40 ug/ml
Phosphorus	<1.2 mg/dl	>8.9 mg/dl
Platelets	<20 x 1000/ul	>1000 x 1000/ul
Potassium, Neonatal	<3.0 mmol/l	>7.8 mmol/l
Potassium, 1-10 years	<3.0 mmol/l	>6.4 mmol/l
Potassium, >10 years	<3.0 mmol/l	>6.2 mmol/l
Protime/INR		>5.0 INR
PTT		>60 seconds
Sodium	<120 mmol/l	>160 mmol/l
Salicylate		>30 mg/dl
Troponin T		> 50 ng/l
Valproic Acid		> 200 ug/ml
Vancomycin, Trough		> 25 ug/ml
WBC	<1.5 x 1000/ul	>30.0 x 1000/ul
Other Critical Results		
Microbiology		
Gram Stain	Any positive finding on CSF or Blood Culture	
CSF Specimen	Any positive smear or culture	
Blood Culture	Any positive smear or culture	
Malarial Parasites	Positive result	
RPR, Neonatal	Reactive RPR result	
Hematology		
Sickle Cell	Presence of drepanocytes with no previous history	
CBC Differential	Any cell younger than a myelocyte, confirmed by pathologist	
Urinalysis		
Urinalysis	Presence of pathologic crystals	
Urinalysis, Neonatal	Positive glucose and/or ketones	
Blood Bank		
Antibody Screen	Any positive result	
DAT	Any positive result on cord blood	

## Appendix F

**RELEASE & ADMINISTRATION OF BLOOD TRANSFUSIONS UNDER EMERGENCY CONDITIONS**

In an emergency, the risk of infusing un-crossmatched or incompletely crossmatched blood must be weighed against the hazard of waiting for a proper compatibility test. The physician must accept the responsibility for any complications exhibited in the patient caused by an antigen-anti body reaction that would have been detected by compatibility testing. By order of the Administrator, and according to regulations of the American Association of Blood Banks, the physician must indicate his/her acceptance of this potential risk in writing. Such a release does not absolve the blood bank from its responsibility to issue properly grouped or labeled blood.

The undersigned, lawfully authorized to practice the profession of medicine in the State of Arkansas, does hereby certify as follows:

"The patient named above is under my professional care due to illness or accident, and has been carefully examined said-patient. It is my firm professional opinion that, because of said patient's condition, an emergency involving the patient's safety exists.

Because of this emergency, I request that a blood transfusion be administered to the above named patient promptly, and I accept the responsibility of having this blood administered before all crossmatching procedures prescribed by Laboratory Policy & Procedure have been completed, as indicated below.

Please check the appropriate line:

- GROUP O RBCS, UNCROSSMATCHED:**  
Group O positive RBCs will be provided for male patients and female patients without childbearing potential.  
Group O negative RBCs will be provided for pediatric patients and female patients with childbearing potential.  
**TIME AVAILABLE:** upon receipt of this signed release form
- IMMEDIATE SPIN CROSSMATCH:** Patient's received specimen is typed, type specific blood is tested at room temperature for compatibility. Antibody Screen testing is incomplete, patient may still exhibit unsuspected antibodies to the blood component transfused.  
**TIME AVAILABLE:** Approximately 30 minutes from receipt of patient's specimen
- SUSPECTED ANTIBODY:** Antibody testing shows the presence of an unsuspected antibody. Compatibility testing is incomplete and/or no compatible units are available at this time.  
**TIME AVAILABLE:** 1 hour after receipt of patient's specimen.

\_\_\_\_\_  
Physician Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Time

\_\_\_\_\_  
Witness Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Time

## Appendix G

**BLOOD TRANSFUSION  
REACTION REPORT**

**CLINICAL REPORT (NURSING SERVICE COMPLETES)**

Date of this report: \_\_\_\_\_

Type of component:  RBC  FFP  PLT  Cryo

Laboratory Notified Time: \_\_\_\_\_

Physician Notified Time: \_\_\_\_\_

RN initiating report: \_\_\_\_\_

Donor unit number: \_\_\_\_\_

Time transfusion began: \_\_\_\_\_

Time transfusion stopped: \_\_\_\_\_

Amount infused: \_\_\_\_\_

Fluids and/or meds given during transfusion at same IV site or port as blood \_\_\_\_\_

Clerical check performed. By: \_\_\_\_\_

Blood container and "set" sent to laboratory

First urine voided after reaction sent to laboratory

CHECK SYMPTOMS				
<input type="checkbox"/> 2° F rise in temperature	<input type="checkbox"/> Flushing			
<input type="checkbox"/> Shock	<input type="checkbox"/> Rash			
<input type="checkbox"/> Hypotension	<input type="checkbox"/> Hives/Itching			
<input type="checkbox"/> Dyspnea	<input type="checkbox"/> Oliguria			
<input type="checkbox"/> Chest Pain	<input type="checkbox"/> Anuria			
<input type="checkbox"/> Cyanosis	<input type="checkbox"/> Hemoglobinuria			
<input type="checkbox"/> Hypertension	<input type="checkbox"/> Generalized bleeding			
<input type="checkbox"/> Nausea	<input type="checkbox"/> Pain at the infusion site			
<input type="checkbox"/> Back pain				
Patient's Vital Signs	Temp.	Pulse	Resp.	B/P
Pre-transfusion				
Post-transfusion				

**LABORATORY REPORT**

Clerical check performed: <input type="checkbox"/> No error <input type="checkbox"/> Error (specify under comments)	<input type="checkbox"/> Lab notified  Date: _____ Time: _____ Tech: _____
<input type="checkbox"/> Post-transfusion specimen drawn Time: _____	
Urine specimen: Color _____ Hgb: _____	
Donor unit number: _____	
Blood container returned: _____ (volume mL)	
Gram stain results on donor unit: _____	
Culture results on donor unit: _____	

**PART I**

	Anti-Sera				Cells			Du		Direct Coombs	Hemolysis		Icterus	
	A	B	D	Cont	AI	A2	B	Du	Cont		Yes	No	Yes	No
Repeat Testing														
Pre-Transfusion														
Post-Transfusion														
Donor #														
Donor #														

\*Notify clinical pathologist of above results - Called: \_\_\_\_\_, MD @ \_\_\_\_\_ Tech: \_\_\_\_\_

•Notify physician/nurse of pathology report - (1) OK to continue to transfuse patient, or (2) Not OK to continue to transfuse and continue with Part II of investigation. Notified \_\_\_\_\_ @ \_\_\_\_\_ by \_\_\_\_\_

**BLOOD TRANSFUSION  
REACTION REPORT**

PART II

Antibody Screen

Pre-Transfusion						Post-Transfusion					
Cell	RT	37°C	AHG	Sample Date	Tech	Cell	RT	37°C	AHG	Sample Date	Tech
I						I					
II						II					
Cont.						Cont.					

Compatibility Testing - Include Units Transfused Within 24 Hours Prior to Reactions

Pre-Transfusion with				Post-Transfusion with			
Donor Unit #	RT	37°C	AHG	Donor Unit #	RT	37°C	AHG

Technical Comments:

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Technologist: \_\_\_\_\_ Date \_\_\_\_\_ Time \_\_\_\_\_

Pathologist's Comments:

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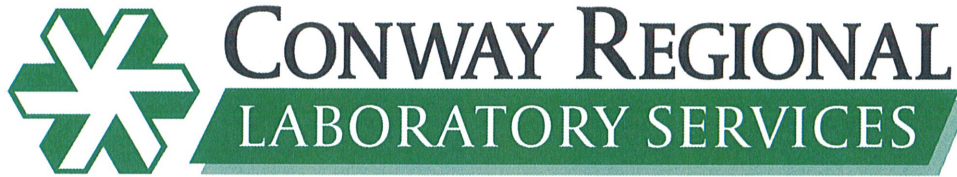
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Pathologist: \_\_\_\_\_ Date \_\_\_\_\_ Time \_\_\_\_\_



## Appendix H



## Stool Specimen Collection Instructions for Patients

Your provider has ordered a lab test to be performed on a stool sample. We want to make the process as simple as possible for you. Please follow the collection instructions below. If you have questions, please contact your physician.

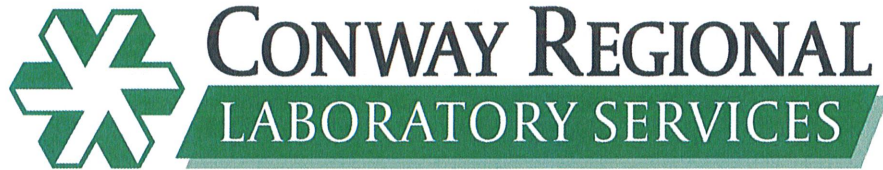
Collection Materials:	Instructions for 15 ml Orange/Purple top media:
<ul style="list-style-type: none"> <li>• Orange top and/or purple top container(s)</li> <li>• Toilet hat</li> <li>• Gloves</li> <li>• Plain stool specimen container(s)*</li> <li>• Wooden tongue depressor*</li> <li>• Small orange top Carey-Blair tube*</li> <li>• Sterile swab*</li> <li>• Biohazard bag to deliver specimens</li> <li>• Copy of your lab order</li> </ul> <p>*Provided only if indicated.</p>	<ul style="list-style-type: none"> <li>• Print your name, date of birth, and the date and time of collection on each sample container.</li> <li>• Place the toilet hat under the toilet seat and collect the stool, making sure not to urinate on the stool specimen</li> <li>• Wearing gloves and using the plastic scoop inside the container lid, collect a marble sized portion of stool and place it into the container</li> <li>• <b>Fill ONLY to the red line, please do not overfill.</b></li> <li>• Tighten the cap of the container so the specimen does not leak, invert container 4-5 times to mix</li> <li>• Dispose of the toilet hat and gloves in your regular trash</li> <li>• After removing gloves, wash your hands thoroughly with soap and water</li> <li>• Place the sample container into the bag</li> <li>• Store specimen at room temperature and deliver to the clinic or lab within 24 hours</li> </ul>

### Specimen Requirements (check all that apply):

- GI Panel – Enteric Pathogen Transport Media (**Orange top container**)
- GI Panel (small sample volume) – Using a sterile swab, transfer specimen to Carey-Blair Media (**Small Orange top tube**)
- Stool Culture – Plain Sterile container and/or Enteric Pathogen Transport Media (**Orange top container**)
- Ova & Parasite – UNIFIX (**Purple top container**)
- Send Out Tests – Plain Sterile Container, bring to lab ASAP after collecting

*\* Specimens received in a diaper will be rejected*

## Appendix I



## Instructions for 24 Hour Urine Collection

### Prepare the 24-hour collection container:

1. Your provider will supply you with a 24-hour urine collection container. Please label the container with your first and last name and date of birth.
2. Please note that specimens received unlabeled will not be processed and a recollection will be necessary.

### Start of collection:

1. It is important to start the collection with an empty bladder. To do so:
  - a. On rising in the morning, urinate into the toilet. Do not save this urine.
  - b. At this time, please note the start date and time in the section at the bottom of this page.

### 24-Hour collection period:

1. Save all urine for the next 24-hours (24-hours from the start time noted below). A urine cup or hat may be used to collect the urine. The urine collected should be promptly poured into the collection container.
2. **The 24-hour urine collection container must always be stored upright and refrigerated or on ice.**

### End of collection:

1. Urinate (if possible) at the end of the 24-hour period and pour into the container. At this time note the end date and time in the section at the bottom of this page.

### Deliver the specimen:

1. Return this form and the container to your provider or the Conway Regional Medical Center Laboratory at 2302 College Avenue, Conway, Arkansas.

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<b>Patient Name:</b>	<b>Date of Birth:</b>
<b>Start Date:</b>	<b>Start Time:</b>
<b>End Date:</b>	<b>End Time:</b>

**Note:** A blood sample may be required with some 24-hour urine collections. Please check with your provider or the laboratory to ensure all required samples have been collected.