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Instructions: Part 1 of this form is to be completed by the field center staff to document the Biweekly shipping of the biospecimen collection to the ACRL. Scan the participant ID to auto-fill the ID number into your Data Entry System. Double-check participant ID # documented on this form with ID # of each sample during the packing of specimens (blood and urine samples inclusive). Part 2 is to be completed by the ACRL and UMN staff upon receipt of the shipment.

#### Part 1: Shipping (to be completed at the field center)

From: Forsyth Cou			The Methodist 6565 Fannin St Room 740	s Laboratory (ACRL) Hospital reet, Station F701		
Staff Initials (shipping): +Number of Pag	(MN	pped Date: M/DD/YYYY)  Time Packed:	Houston, TX 77	/ (HH:MM in 24 hr. clock)		
Visit:		Field Center Comments:				
	Example of	of Complete Sample Collecti	ion for Participant			
	Tube #	# of Vials		Cap Color		
	#1 (Serum)	2 (SR) (0.5 mL)		Red		
	#2-3(Untreated Plasma)	10 (UT) (0.5 mL)		Lavender		
	#2, 3 (Buffy Coat)	2 (BC) (0.5 mL)		Brown		
	#4 (Treated Plasma)	4 (T) (0.5 mL)		Green		
	Urine	2 (UR) (1.5 mL)		Yellow		
	PAXgene Tube	1 whole tube (unspun, 2.5	mL)	Red		
Part 2: Receiving (to be completed at the ACRL lab)						
Staff Initials (receiving):		e Received: //DD/YYYY)	1			
Date Buffy Coat samples picked up by Genetics Lab:						
Scan the participant ID label for each collection of specimens and record the number of vials enclosed and condition code for each category (examples below) <b>before shipping and upon arrival</b> . (If more than one code for a specimen, choose "Other" and specify in a note log).						

Sample Condition Codes				
00 Good Condition	06 Hemolyzed			
01 Thawed	07 Lipemic			
02 Warm	08 Short Sample			
03 Broken Bag/Vial	09 No Sample			
04 Missing Label	10 Other on arrival			
05 Other on shipping				

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Participant ID:		Affix bar- here	code label			
	Shipping		ing	Receiving		
Type (Cap Color)	# Vials/ Tube Shipped	Condition Code (Shipping)	Field Center Comments	# Vials/ Tubes Received	Condition Code (Receiving)	Lab Comments (Receiving)
Plasma (Lavender) Buffy (Brown) Plasma (Green)						
Serum (Red/Gray)						
Urine (Yellow)						
PAXgene Tube						
Participant ID:		Affix bar- here	code label	•		
		Shipp	ing	Receiving		ing
Type (Cap Color)	# Vials/ Tube Shipped	Condition Code (Shipping)	Field Center Comments	# Vials/ Tubes Received	Condition Code (Receiving)	Lab Comments (Receiving)
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Buffy (Brown)						
Plasma (Green) Serum (Red/Gray)						
Urine (Yellow)						
PAXgene Tube						
Participant ID:		Affix bar-	code label	<u>'</u>		
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Serum (Red/Gray)							
Urine (Yellow)							
PAXgene Tube							
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Buffy (Brown)							
Plasma (Green)							
Serum (Red/Gray)	+						
Urine (Yellow)							

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Revised: 06/04/2021 Affix bar-code label **Participant ID:** here Shipping Receiving # Vials/ Condition # Vials/ **Field Center Condition Code Lab Comments** Type (Cap Color) Code Tubes Tube Comments (Receiving) (Receiving) **Shipped** (Shipping) Received Plasma (Lavender) Buffy (Brown) Plasma (Green) Serum (Red/Gray) Urine (Yellow) PAXgene Tube Affix bar-code label **Participant ID:** here Shipping Receiving Condition # Vials/ # Vials/ **Field Center Condition Code Lab Comments** Type (Cap Color) Tube Code Tubes Comments (Receiving) (Receiving) **Shipped** (Shipping) Received Plasma (Lavender) Buffy (Brown) Plasma (Green) Serum (Red/Gray) Urine (Yellow) PAXgene Tube Affix bar-code label **Participant ID:** here Shipping Receiving # Vials/ Condition # Vials/ **Field Center Condition Code Lab Comments** Type (Cap Color) Tube Code Tubes Comments (Receiving) (Receiving) Shipped (Shipping) Received Plasma (Lavender) Buffy (Brown) Plasma (Green) Serum (Red/Gray) Urine (Yellow)