PHN-02

Form S330: Genotyping Specimen Shipping Form

INSTRUCTIONS: DO NOT collect blood if the patient has had a transfusion within the preceding 14 days. Wait until at least 14 days have passed since the transfusion and then collect blood at the next most convenient time point/visit. Enclose a copy of this form when the specimen is shipped to the Genetics Core Laboratory and then fax a copy to the Data Coordinating Center.

Section A: KEY IDENTIFYING INFORMATION

A1.	Study Identific	cation Number			
Repl	aced by blind	ed ID			
blind		Blinded ID			
A2.	Acrostic Ident	ifier			
Rem	oved to prote	ct privacy			
A3.	Study visit		STUDY VISIT 1 (4 days) STUDY VISIT 2 (2 weeks) STUDY VISIT 3 (Pre-Glenn) STUDY VISIT 4 (Restart) STUDY VISIT 5 (10 mos.) STUDY VISIT 6 (14 mos.)	2 3 4 5	
VISI	Γ	A3. Visit			
A4.	Date form con	npleted		<u>Y</u> <u>Y</u>	
Repl	aced by age a	t form completion			
comp	o_age	A4. <created var="">Age at for</created>	m completion, days		
A5.	Name of person	on completing form	PRINT FULL NAME	INITIALS —	
Rem	oved to prote	ct privacy			
		Section B: S	PECIMEN INFORMATION		
B1.	Specimen coll	lection date	$\frac{1}{M} \frac{1}{M} \frac{1}{D} \frac{1}{D} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y}$	<u></u>	
Repl	aced by age a	t specimen collection	2 2	•	
gspe	c_age	B1. <created var="">Age at sp</created>	ecimen collection, days		
B2	First shipment	t?	YES1 (B3) NO.	2	
FIRS	TSHP	[Added version B] B2. First	Shipment?		
	B2a. Reason	for additional shipment			
ADD	RSN	[Added version B] B2a. Rea	ason for additional shipment		
B3. Date sample shipped to Core Lab / / / /					
Replaced by age when sample shipped to Core Lab					
gship	gship_age B3. <created var="">Age when sample shipped to core lab, days</created>				

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Section C: STORAGE OF RESEARCH SAMPLES

C1.	Did the patient's parent/legal guardian agree to storage of the	YES1	NO2
	unused portion of the patient's DNA for future research?		(END)

STOREAGR	C1. Did the patient's parent/legal guardian agree to
	storage

Parent/Legal Guardian agreed (put a check mark in the box on the consent form) to allow DNA to be:	YES	NO
Stored for future cardiovascular disease studies related to this research study	1	2

DNAREL C1a. Stored for future studies related to: this research study

Parent/Legal Guardian agreed (put a check mark in the box on the consent form) to allow DNA to be:	YES	NO
b. Stored for future cardiovascular disease studies that are not related to this research study	1	2

DNANOREL C1b. Stored for future studies not related to this research study

Parent/Legal Guardian agreed (put a check mark in the box on the consent form) to allow DNA to be:	YES	NO	
c. Shared for cardiovascular disease research by other investigators who are related to this research study	1	2	

SHAREL C1c. Stored for future studies by other related investigators

Parent/Legal Guardian agreed (put a check mark in the box on the consent form) to allow DNA to be:	YES	NO
d. Shared for cardiovascular disease research by other investigators who are not related to this research study	1	2

C1d. Stored for future studies by other nvestigators not related

FAX THIS FORM TO DATA COORDINATING CENTER ATTN: PHN DATA MANAGER FAX NUMBER: 617 - 923 - 4176

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