Pediatric Heart Network: Single Ventricle Reconstruction Trial
Form R330: Apo E Specimen Shipping Form
(Not All Variables are Shown)

Section A: KEY IDENTIFYING INFORMATION

A1.   Study Identification Number   ___ ___ - ___ ___ ___ ___ ___ - ___
Replaced by blinded subject ID

blind_id	Blinded ID

A2.   Acrostic Identifier   ___ ___ ___ ___ ___
Removed to protect privacy

A3.   Study visit

STUDY VISIT 1 (Norwood) 1

STUDY VISIT 2 (Stage II) 2

STUDY VISIT 3 (12 month) 3

STUDY VISIT 4 (14 month) 4

VISIT	A3. Study visit

A4.   Date of form completion   ___ ___ / ___ ___ / ___ ___ ___ ___
                                                            M   M   D   D   Y   Y   Y   Y

r330_age	A4 <created var> Age at date of R330 completion, days

A5.   Name of person completing form   _____   _____ ___
                                                                         PRINT FULL NAME   INITIALS
Removed to protect privacy

Section B: SPECIMEN INFORMATION

B1.   Specimen collected?   YES ....1 **(B2)**   NO 2
       a.   Reason not collected _____ **(END)**

APOEYN	B1. Specimen collected
APOENO_R	B1a. Reason not collected

B2.   Specimen collection date   ___ ___ / ___ ___ / ___ ___ ___ ___
                                                              M   M   D   D   Y   Y   Y   Y

aspec_age	B2 <created var> Age at specimen collected, days

B3   First shipment?   YES ....1 **(B4)**   NO 2

B3a. Reason for additional shipment _____

| FIRSTSHP | [Added version B]B3. First shipment of patient specimen? |
| ADDRSN | [Added version B]B3a. Reason for additional shipment |

B4.   Date sample shipped to Core Lab   ___ ___ / ___ ___ / ___ ___ ___ ___
                                             M   M   D   D   Y   Y   Y   Y

aship_age	B4 <created var> Age at data sample shipped to Core Lab, days

Section C: STORAGE OF SAMPLE

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

YES 1   NO .... 2 **(END)**

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

STOREDNA	C1. Did patient's guardian agree to storage of DNA
DNARELAT	C1a. Stored for future studies related to study
DNANOTRE	C1b. Stored for future studies not related to study