Pediatric Heart Network: Single Ventricle Reconstruction Trial

Form R331: Apo E Core Laboratory Results (Not All Variables are Shown)

	Section A: KEY IDEN	ITIFYING INFORMATION			
A1. Study Identification Number					
Replaced by blinded sub blind id Blind	led ID				
biirid_id biirid	led ID				
A2. Specimen collecti	A2. Specimen collection date///				
Az. Specimen collecti	on date	\overline{M} \overline{M} \overline{D} \overline{D} \overline{D} \overline{Y} \overline{Y} \overline{Y} \overline{Y}			
aspecim_age	A2. <created var=""> Age a</created>	t specimen collection date, days			
A3. Name of Core Lal	boratory Technician				
Removed to protect priva	асу	PRINT FULL NAME			
	Section B:	TEST RESULTS			
D4 D		,			
B1. Date sample rece	eived	$\overline{M} \ \overline{M}' \overline{D} \ \overline{D}' \overline{Y} \ \overline{Y} \overline{Y} \overline{Y}$			
sampr_age	R1 <created var=""> Age a</created>	t date sample received, days			
sampi_age	Dr. Corcated vary rige a	it date sample received, days			
B2. Sample accession	n numbor				
bz. Sample accession	ii iiuiiibei				
B3. Was genotyping completed?		YES 1 NO			
a. Date genotyping completed		$\frac{1}{M} \frac{1}{M} \frac{1}{D} \frac{1}{D} \frac{1}{D} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y}$			
la Ana E namahuna		E2/E21			
b. Apo E genoty	γρ ο	E3/E32			
		E4/E43			
		E2/E34			
		E2/E45			
		E3/E46			
		SKIP TO B5			
GENO_COMP B3. Was genotyping completed?		npleted?			
GENOCOMPDAT B3a. Date genotyping cor		ompleted			
GENOTYPE B3b. Apo E genotype					

R331	Ano F	Core	Laboratory	/ Results
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B4.	Reason genotyping not comple		ing not completed	SAMPLE DEGRADED	1	
				INSUFFICIENT QUAN	TITY2	
	a.	OTHER, sp	ecify:	OTHER	99	
RSN	N_NC	TCOMP	B4. Reason genotyping	not completed		
NOTCOMPOTH B4a. Not completed:			B4a. Not completed: Ot	her		
B5.	Was DNA stored		for future use?	YES 1	NO2 (E	36)
	а	cardiovascu	stored for future ular disease studies nis research study?	YES 1	NO2	
cardiovascu		cardiovascu are not rela	stored for future ular disease studies that ted to this research	YES 1	NO2	
DNA	ASTC	DRE	B5. Was DNA stored fo	r future use		
DNARELAT B5a. Was DNA sto		B5a. Was DNA stored f	or future studies related	to this study		
DNANOTRE B5b. Was DNA store		B5b. Was DNA stored f	or future studies not rela	ated to this study		
B6.	Cor	nments				
_						(END)
Rem	iovec	I to protect pr	ıvacy			