Pediatric Heart Network: Single Ventricle Reconstruction Trial (Extension Study)

Form R300: Clinical Assessment at Time of Echocardiography (Not All Variables are Shown)

	Section A: KEY	IDENTIFYING INFORMATION				
A1. Study lo	dentification Number					
Replaced by b	Blinded ID					
A2. Acrostic Identifier Removed to protect privacy A3. Study Visit						
VISIT	A3. Study visit					
A4. Acquire	d at PHN Center?	YES2				
PHN_CENTE	A4. Acquired at PHN (Center?				
A5. Date of	form completion	$\frac{1}{M} \frac{1}{M} \frac{1}{D} \frac{1}{D} \frac{1}{V} \frac{1}{V} \frac{1}{V} \frac{1}{V} \frac{1}{V}$				
r300_age	A5. <created var="">Age (days)</created>) at form completion date				
A6. Name of person completing form PRINT FULL NAME INITIALS Removed to protect privacy						
Section B: CLINICAL ASSESSMENT AT ECHOCARDIOGRAM						
B1. Date of	echocardiogram	$\frac{1}{M} \frac{1}{M} \frac{1}{D} \frac{1}{D} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y} \frac{1}{Y}$				
echo_age	B1. <created var=""> Age at ec</created>	ho, days				
B2. Length		cm				
HT_ECHO	B2. Length					
Echo_haz_wl	no <pre><created var="">Length/Hei</created></pre>	ight-for-age z-score (WHO)				
B3. Weight		kg				
R300 Clinical A	Assessment at Time of Echo	Data Manual Based on 10/22/12 Data Page 1 of 3				

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WT_ECHO B3. V		B3. Weight							
Echo_waz_who <created var="">Weight-for-age</created>		je z-sc	ore (WHO)						
B4.	Head	Circur	mference			·	cm	_	
HC_	ECHO		B4. Head circur	nference					
Echo_hcaz_who			erence	-for-age z-sco	re				
B5.	B5. Systolic Blood Pressure mmHg								
SBP		B5	. Systolic blood p	oressure, m	mHg				
B6.	Diasto	olic Blo	ood Pressure			mmHg			
DBP)	B6	. Diastolic blood	pressure, m	nmHg				
B7.	7. Mean Blood Pressure mmHg								
MBF)	B7	. Mean blood pre	essure, mml	Hg				
B8. Sedation		MODE	ERAL ANESTH ERATE SEDAT	ΓΙΟΝ		2			
SED	ATION	B8	. Sedation						
B9.	B9. Sinus or ectopic atrial YES.		YES1	(C1)	NO 2	INDE	TERMINATE	≣8 (C1)	
	a. C	omple	ete heart block	YES1		NO 2	INDE	TERMINATE	≣8
	b. P	aced	rhythm	YES1		NO 2	INDE	TERMINATE	≣8
	c. A	trial fl	utter/fibrillation	YES1		NO 2	INDE	TERMINATE	Ξ8
SINU	JSR	В9	. Sinus or ectopi	c atrial rhyth	nm				
HEARTBLK B9a. Complete heart block									
PACEDRHY B9b. Paced rhythm									
ATR	IALF	В9	c. Atrial flutter/fib	rillation					
	<u></u>		·						

Section C: DIGITAL CONVERSION				
DOOD Clinical Assessment at Time of Fake	Data Manual	Deced on 10/00/10 Dete	Daga 0 of 0	

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C1.	 Was the 3D echo performed? (not required for SVR extension) 		YES1	NO2		
DONE3D C1. Was the 3D echo performed						
CON	IVERSIO	N DISCS #1 and 2				
C2. (Blinded) Echo ID - 2D						
Removed to protect privacy			Affix Echo ID label and use this ID to anonymize the 2D disc			
C3.	(Blinded)) Echo ID - 3D				
Removed to protect privacy			Affix Echo ID label and u	use this ID to anonymize the 3D disc		
CON	IVERSIO	N DISCS #3 and 4				
C4. Visit selected for echo quality control?		YES1	NO2 (END)			
QC\	/ISIT	C4. Visit selected for QC control				
a. QC ID - 2D						
Removed to protect privacy		Affix QC ID label and use this ID to anonymize the 2D disc				
	b. QC II) - 3D				
Removed to protect privacy		Affix QC ID label and us	e this ID to anonymize the 3D disc			
	E OF TECH	HNICIAN				