Pediatric Heart Network: Infant Single Ventricle Trial
PHN-02
Form S203: Permanent Discontinuation of Study Drug

Section A: KEY IDENTIFYING INFORMATION							
A1. Study Identification Number							
Replaced by blinded ID							
blind_id		Blinded ID					
A2. Acrostic Identifier							
Remove	d to protect p	rivacy					
A3. Date of form com		npletion	/) <u>Y</u>	<u></u>	<u>Y</u> <u>Y</u>
Replace	Replaced by age at form completion						
comp_a	ge	A3. <created var="">Age</created>	at form co	mpletio	n, days		
A4. Name of person completing form							
Remove	Removed to protect privacy						
		Section B: WITHDRA	AWAL OF	STUDY	DRUG		
B1. Date last dose of study drug taken M _M / D _D / Y _Y _Y _Y							
T .		st dose of study drug		• •			7
lstdos_a	ge	B1. <created var="">Age</created>	at last dos	se of stu	idy drug	, days	
B2. Last dosage of study drug administered mg bid							
LSTDOSE		B2. Last dosage of stu	ıdy drug ta	ken (m	g bid)]
B3. Phase of study drug administration UPTITRATION MAINTENANCE 2							
DRUGPHSE		B3. Phase of study dru	ug adminis	tration			
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	Form S203: Permanent	Discontinuation of Study Dru	ıg				
B4. Last visit at which patient completed any study measures							
		BASELINE		0			
		STUDY VISIT 1 (Day 4)		1			
		STUDY VISIT 2 (Week 2	2)	2			
		STUDY VISIT 3 (Pre-Gle	enn)	3			
		STUDY VISIT 4 (Restart	t)	4			
		STUDY VISIT 5 (Age 10	mo.)	5			
LSTVS203	B4. Last visit at which measures	tudy					
Indication for permar	nent withdrawal of stu	udy drug (Answer ALL ques	stions B5-B9)				
B5. Anaphylactoid re	action	YES 1	NO	. 2			
ANAPHYL	B5. Anaphylactoid re	action					
B6. Serum creatinine	>1.0 mg/dL after adju	stment of study drug dose	е				
		YES 1	NO	. 2			
CREATGT1	B6. Serum creatinine	> 1.0mg/dL after adjustm	nent				
B7. Study drug disco	ntinued by study physi	ician because of other ad	verse event(s)				
		YES 1	NO2 (B	8)			
DCAE	B7. Study drug disco event(s)	ntinued because of adver	se				
a. Specify othe	r adverse event(s)						
DCAE_S	B7a. Specify other ac	dverse event					
B8. Open label use o	of ACE inhibitor	YES1	NO2 (B	9)			
ACEOPEN	B8. Open label use o	f ACE inhibitor					
	l open label use		- Y Y Y				
Replaced by age at start of open label use acestr_age B8a. <created var="">Age at start of open label use, days</created>							
accon_aye	Doa. Created val > A	ge at start of open label u	so, days				

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		roim 5203. Permanent Dist	Continuation	on or Study Drug			
b	. ACE inhibito (See codes I		·				
ACEC	DDE	B8b. ACE inhibitor code					
	1. If code	=13.99 (Other), specify: _					
ACEO	ГН	B8b1. Specify other					
		ACE in	nihitors				
Code	Generic (Trade		Code	Generic (Trade) Name			
13.00	•	me inhibitor (unspecified)	13.07	Lisinopril (Prinivil, Zestril)			
13.01				Pentopril			
13.02	Captopril (Capo	•	13.09	Perindopril (Aceon)			
13.03	Cilarapril (Prima	<u>'</u>	13.10	Quinapril (Accupril)			
13.04	Enalapril (Vasor	· · · · · · · · · · · · · · · · · · ·	13.11	Ramipril (Altace)			
13.05	Enalaprilat (Vas	· · · · · · · · · · · · · · · · · · ·	13.12	Trandolapril (Mavik)			
13.06	1 \ /			Other converting enzyme	inhibitor		
13.06 Fosinopril (Monopril) 13.99 Other converting enzyme inhibitor B9. Other indication for discontinuation YES							
DCOTH		B9. Other indication for					
a. Specify other indication							
DCOTH_S		B9a. Specify other indication					
B10.	Comments						
0011	2000	D10 0					
COMMS203		B10. Comments					