

Section A: KEY IDENTIFYING INFORMATION

A1. Study Identification Number _____ - _____ - _____ - _____ - _____

Replaced by blinded subject ID

| | |
|----------|------------|
| blind_id | Blinded ID |
|----------|------------|

A2. Date of angiogram _____ / _____ / _____ - _____ - _____ - _____
M M D D Y Y Y Y

| | |
|-----------|---|
| angio_age | A2 <created var> Age at date of angiogram, days |
|-----------|---|

A3. Reader # 1

a. If Reader # = 2, specify name _____

PRINT NAME (FIRST NAME, MIDDLE INITIAL, LAST NAME)

Removed to protect privacy

Section B: ANGIOGRAPHIC RESULTS

B1. Date of central reading _____ / _____ / _____ - _____ - _____ - _____
M M D D Y Y Y Y

| | |
|----------|--|
| read_age | B1 <created var> Age at date central reading, days |
|----------|--|

B2. Acceptable YES..... 1 NO..... 2 **(END)**

| | |
|------------|----------------|
| ACCEPTABLE | B2. Acceptable |
|------------|----------------|

B3. Image Quality EXCELLENT 1
GOOD 2
FAIR..... 3
POOR..... 4

| | |
|---------|-------------------|
| QUALITY | B3. Image Quality |
|---------|-------------------|

B4. Length _____ . _____ cm

| | |
|---------|----------------|
| HT_CATH | B4. Length, cm |
|---------|----------------|

B5. Weight _____ . _____ kg

| | |
|---------|----------------|
| WT_CATH | B5. Weight, cm |
|---------|----------------|

B6. BSA _____ . _____ m²

| | |
|-----|-------------------------|
| BSA | B6. BSA, m ² |
|-----|-------------------------|

Pediatric Heart Network: Single Ventricle Reconstruction Trial

Form R340: Angiography Core Laboratory Results
(Not All Variables are Shown)

| | |
|-------------|-----------------------------|
| COND_STENOS | B10. Conduit/Shunt stenosis |
| STENO_SITE | B10a. Site of stenosis |
| STENO_ST_S | B10b. Specify |

B11. Other abnormalities (e.g. shunt/conduit aneurysm, thrombus)

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

a. Describe abnormality:

| | |
|-----------|--|
| OTH_ABN | B11. Other Abnormalities (Shunt/conduit, aneurysm, thrombus) |
| OTH_ABN_S | B11a. Describe Abnormality |