INSTRUCTIONS: Complete this form for the most recent cardiac catheterization performed <u>prior</u> to the Glenn surgery. Data for a catheterization should be recorded regardless of when it was performed (from birth to prior to the Glenn).

Section A: KEY IDENTIFYING INFORMATION

A1.   Study Identification Number   ___ ___ - ___ ___ ___ ___ ___ - ___

Replaced by blinded ID

blind_id	Blinded ID

A2.   Acrostic Identifier   ___ ___ ___ ___ ___

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A3.   Study visit   Study Visit 3 (Pre-Glenn)..............(3)

VISIT	A3. Visit: 1=Day 4, 2=Week 2, 3=pre-Glenn, 4=Restart, 5=Age 10mo, 6=Age 14mo

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

Replaced by age at form completion

comp_age	A4. <created var>Age at form completion, days

A5.   Date of cardiac catheterization   ___ ___ / ___ ___ / ___ ___ ___ ___
                                                                          M   M   D   D   Y   Y   Y   Y

Replaced by age at cardiac catheterization

cath_age	A5. <created var>Age at form completion, days

A6.   Name of person completing form   _____   ___ ___ ___
                                                                          PRINT FULL NAME   INITIALS

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Section B: CATHETERIZATION FINDINGS

B1.   Sedation   GENERAL ANESTHESIA 1

MODERATE SEDATION 2

SED_CATH	B1. Sedation (1=general 2=conscious)

B2.   Systolic ventricular pressure   ___ ___ ___ mmHg

SVP	B2. Systolic ventricular pressure (mmHg)

B3.   End diastolic ventricular pressure   ___ ___ mmHg

EDVP	B3. End diastolic ventricular pressure (mmHg)

B4.   Systolic aortic pressure   ___ ___ ___ mmHg

SAP	B4. Systolic aortic pressure (mmHg)

B5.   Diastolic aortic pressure   ___ ___ mmHg

DAP	B5. Diastolic aortic pressure (mmHg)

B6.   Mean aortic pressure   ___ ___ mmHg

MAOP	B6. Mean aortic pressure (mmHg)

B7.   Mean pulmonary artery pressure   OBTAINED........1   NOT OBTAINED .... 2 **(B8)**

    a.   Result   ___ ___ mmHg

MPAP	B7. Mean pulmonary artery pressure (mmHg)
MPAP_R	B7a. Mean pulmonary artery pressure: result (mmHg)

B8.   Pulmonary venous pressure OR
capillary wedge pressure   OBTAINED........1   NOT OBTAINED .... 2 **(B9)**

    a.   Result   ___ ___ mmHg

PVPWEDGE	B8. Pulmonary venous pressure OR capillary wedge
PVPWED_R	B8a. Pulmonary venous pressure OR capillary wedge: result (mmHg)

B9. Mean systemic venous atrial pressure

OBTAINED........1   NOT OBTAINED ....2 **(B10)**

a. Result   ___ ___ mmHg

MSVAP	B9. Mean systemic venous atrial pressure
MSVAP_R	B9a. Mean systemic venous atrial pressure: result (mmHg)

B10. FiO$_2$ during catheterization   ___ ___ ___ %

FIO2CATH	B10. FiO2 during catheterization (%)

B11. Aortic saturation   ___ ___ ___ %

AORTSAT	B11. Aortic saturation (%)

B12. Pulmonary artery saturation   OBTAINED........1   NOT OBTAINED ....2 **(B13)**

a. Result   ___ ___ %

PASAT	B12. Pulmonary artery saturation
PASAT_R	B12a. Pulmonary artery saturation: result (%)

B13. SVC saturation   OBTAINED........1   NOT OBTAINED ....2 **(B14)**

a. Result   ___ ___ %

SVCSAT	B13. SVC saturation
SVCSAT_R	B13a. SVC saturation: result (%)

B14. PV saturation   OBTAINED........1   NOT OBTAINED ....2 **(B15)**

a. Result   ___ ___ ___ %

PVLASAT	B14. PV or LA saturation
PVLASAT_R	B14a. PV or LA saturation: result (%)

B15. Pulmonary to Systemic flow ratio   OBTAINED........1   NOT OBTAINED ....2 **(B16)**

a. Pulmonary:Systemic   ___ **.** ___ **:** 1.0

PSFLOW	B15. Pulmonary to Systemic flow ratio
PSRATIO	B15a. Pulmonary to Systemic flow ratio: Pulmonary:Systemic

B16.   Additional findings at catheterization

		YES	NO
a.	Accessory sources of pulmonary blood flow	1	2
b.	Aortopulmonary collaterals	1	2
c.	Atrioventricular valve regurgitation	1	2
d.	Branch pulmonary stenosis	1	2
e.	Bulboventricular foramen obstruction	1	2
f.	Coarctation of the aorta	1	2
g.	Pulmonary venous obstruction	1	2
h.	Other	1	2

h1.   If Other, specify: _____

BLOODFLO	B16a. Accessory sources of pulmonary blood flow
COLLATER	B16b. Aortopulmonary collaterals
AVREGURG	B16c. Atrioventricular valve regurgitation
STENOSIS	B16d. Branch pulmonary stenosis
BFOBSTR	B16e. Bulboventricular foramen obstruction
COARCTAT	B16f. Coarctation of the aorta
PVOBSTR	B16g. Pulmonary venous obstruction
CATHOTH	B16h. Other
CATHOT_S	B16h1. Other: specify

B17. Number of interventional procedures during the
pre-Glenn catheterization   ___ ___ (0-5) (If 0, **END**)

PNUMCATH	B17. Number of interventional procedures during the pre-Glenn catheterization

Pre-Glenn Shunt Surgery Cardiac Catheterization Intervention Code (**See Code List F**) [code required for data entry]					
	1. Level 1	**2. Level 2**	**3. Level 3**	**4. Level 4**	**5. Level 5**
a.	__ __ -	__ __ -	__ __ -	__ __ -	__ __
b.	__ __ -	__ __ -	__ __ -	__ __ -	__ __
c.	__ __ -	__ __ -	__ __ -	__ __ -	__ __
d.	__ __ -	__ __ -	__ __ -	__ __ -	__ __
e.	__ __ -	__ __ -	__ __ -	__ __ -	__ __

pcath_0 - pcath_3	<created var> Interventional procedure during the pre-Glenn cath (Code List F) (0-3)
PCATHNAM_0 - PCATHNAM_3	B17a-B17d. Name of interventional procedure during the pre-Glenn cath (0-3)