

*The CONTENTS Procedure*

<b>Data Set Name</b>	OUTLIB._S107	<b>Observations</b>	179
<b>Member Type</b>	DATA	<b>Variables</b>	44
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	Thursday, January 16, 2014 09:42:30 AM	<b>Observation Length</b>	592
<b>Last Modified</b>	Thursday, January 16, 2014 09:42:30 AM	<b>Deleted Observations</b>	0
<b>Protection</b>		<b>Compressed</b>	NO
<b>Data Set Type</b>		<b>Sorted</b>	NO
<b>Label</b>			
<b>Data Representation</b>	WINDOWS_64		
<b>Encoding</b>	wlatin1 Western (Windows)		

<b>Engine/Host Dependent Information</b>	
<b>Data Set Page Size</b>	16384
<b>Number of Data Set Pages</b>	8
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	27
<b>Obs in First Data Page</b>	15
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	\\neri1\projects\phn\Protocols\ISV\Data Manuals\Public Dataset\_s107.sas7bdat
<b>Release Created</b>	9.0301M1
<b>Host Created</b>	X64_ES08R2

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-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
1	blind_id	Char	12		Blinded ID
2	VISIT	Num	8	VISIT.	A3. Visit: 1=Day 4, 2=Week 2, 3=pre-Glenn, 4=Restart, 5=Age 10mo, 6=Age 14mo
3	comp_age	Num	8		A4. <created var>Age at form completion, days
4	cath_age	Num	8		A5. <created var>Age at form completion, days
5	SED_CATH	Num	8	SEDATION.	B1. Sedation (1=general 2=conscious)
6	SVP	Num	8	4.	B2. Systolic ventricular pressure (mmHg)
7	EDVP	Num	8	3.	B3. End diastolic ventricular pressure (mmHg)
8	SAP	Num	8	4.	B4. Systolic aortic pressure (mmHg)
9	DAP	Num	8	4.	B5. Diastolic aortic pressure (mmHg)
10	MAOP	Num	8	4.	B6. Mean aortic pressure (mmHg)
11	MPAP	Num	8	OBTAINED.	B7. Mean pulmonary artery pressure (mmHg)
12	MPAP_R	Num	8	4.	B7a. Mean pulmonary artery pressure: result (mmHg)
13	PVPWEDGE	Num	8	OBTAINED.	B8. Pulmonary venous pressure OR capillary wedge
14	PVPWED_R	Num	8	3.	B8a. Pulmonary venous pressure OR capillary wedge: result (mmHg)
15	MSVAP	Num	8	OBTAINED.	B9. Mean systemic venous atrial pressure
16	MSVAP_R	Num	8	3.	B9a. Mean systemic venous atrial pressure: result (mmHg)
17	FIO2CATH	Num	8	4.	B10. FiO2 during catheterization (%)
18	AORTSAT	Num	8	4.	B11. Aortic saturation (%)
19	PASAT	Num	8	OBTAINED.	B12. Pulmonary artery saturation
20	PASAT_R	Num	8	4.	B12a. Pulmonary artery saturation: result (%)
21	SVCSAT	Num	8	OBTAINED.	B13. SVC saturation
22	SVCSAT_R	Num	8	3.	B13a. SVC saturation: result (%)
23	PVLASAT	Num	8	OBTAINED.	B14. PV or LA saturation
24	PVLASAT_R	Num	8	4.	B14a. PV or LA saturation: result (%)
25	PSFLOW	Num	8	OBTAINED.	B15. Pulmonary to Systemic flow ratio
26	PSRATIO	Num	8	5.1	B15a. Pulmonary to Systemic flow ratio: Pulmonary:Systemic
27	BLOODFLO	Num	8	YN.	B16a. Accessory sources of pulmonary blood flow
28	COLLATER	Num	8	YN.	B16b. Aortopulmonary collaterals
29	AVREGURG	Num	8	YN.	B16c. Atrioventricular valve regurgitation
30	STENOSIS	Num	8	YN.	B16d. Branch pulmonary stenosis
31	BFOBSTR	Num	8	YN.	B16e. Bulboventricular foramen obstruction
32	COARCTAT	Num	8	YN.	B16f. Coarctation of the aorta
33	PVOBSTR	Num	8	YN.	B16g. Pulmonary venous obstruction
34	CATHOTH	Num	8	YN.	B16h. Other

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-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
35	CATHOT_S	Char	50	\$50.	B16h1. Other: specify
36	PNUMCATH	Num	8	3.	B17. Number of interventional procedures during the pre-Glenn catheterization
37	pcath_0	Char	14	\$LIST_F.	<created var> Interventional procedure during the pre-Glenn cath (Code List F) (0)
38	PCATHNAM_0	Char	50		B17.6. Name of interventional procedure during the pre-Glenn cath (0)
39	pcath_1	Char	14	\$LIST_F.	<created var> Interventional procedure during the pre-Glenn cath (Code List F) (1)
40	PCATHNAM_1	Char	50		B17.6. Name of interventional procedure during the pre-Glenn cath (1)
41	pcath_2	Char	14	\$LIST_F.	<created var> Interventional procedure during the pre-Glenn cath (Code List F) (2)
42	PCATHNAM_2	Char	50		B17.6. Name of interventional procedure during the pre-Glenn cath (2)
43	pcath_3	Char	14	\$LIST_F.	<created var> Interventional procedure during the pre-Glenn cath (Code List F) (3)
44	PCATHNAM_3	Char	50		B17.6. Name of interventional procedure during the pre-Glenn cath (3)