

*The CONTENTS Procedure*

<b>Data Set Name</b>	OUTLIB._R340	<b>Observations</b>	386
<b>Member Type</b>	DATA	<b>Variables</b>	34
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	Tuesday, October 22, 2013 10:36:53 AM	<b>Observation Length</b>	416
<b>Last Modified</b>	Tuesday, October 22, 2013 10:36:53 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>	11
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	39
<b>Obs in First Data Page</b>	26
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	\\neri1\Projects\PHN\Protocols\SVR\Data Manuals\Public dataset\_r340.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	Informat	Label
1	blind_id	Char	12			Blinded ID
2	angio_age	Num	8			A2 <created var> Age at date of angiogram, days
3	read_age	Num	8			B1 <created var> Age at date central reading, days
4	ACCEPTABLE	Num	8	YN.	3.	B2. Acceptable
5	QUALITY	Num	8	QUALITY.	3.	B3. Image Quality
6	HT_CATH	Num	8	6.1	6.1	B4 from [R107 B3] Length, cm
7	WT_CATH	Num	8	6.2	6.2	B5 from [R107 B4] Weight, kg
8	bsa	Num	8			B6 from [R107 B5] BSA, m2
9	PROXLPA	Num	8	5.1	5.1	B7a. Mid-main LPA diameter, mm
10	DISTLPA	Num	8	5.1	5.1	B7b. Proximal Left Lower Lobe diameter, mm
11	lpa_z	Num	8			B7c. <created var>Proximal Left Lower Lobe Z-score
12	LPA_DIA_RAT	Num	8	5.2	5.2	B7d. Left Lower to Mid-main LPA ratio
13	LPA_STENOSIS	Num	8	3.	3.	B7e. LPA stenosis
14	LPA_DI_STEN	Num	8	5.2	5.2	B7e1. LPA Diameter stenosis, mm
15	LPA_ANEURYSM	Num	8	3.	3.	B7f. LPA aneurysm
16	LPA_DI_ANEUR	Num	8	6.2	6.2	B7f1. LPA Diameter aneurysm, mm
17	LPA_ABNORM	Num	8	ABNLPA.	3.	B7g. LPA Abnormality
18	LPA_STENO	Num	8	4.	4.	B7h. Severity of LPA stenosis, %
19	PROXRPA	Num	8	5.1	5.1	B8a. Mid-main RPA diameter, mm
20	DISTRPA	Num	8	5.1	5.1	B8b. Proximal Right Lower Lobe diameter, mm
21	rpa_z	Num	8			B8c. <created var>Proximal Right Lower Lobe Z-score
22	RPA_DIA_RAT	Num	8	5.2	5.2	B8d. Right Lower to Mid-main RPA ratio
23	RPA_STENOSIS	Num	8	3.	3.	B8e. RPA stenosis
24	RPA_DI_STEN	Num	8	5.2	5.2	B8e1. RPA Diameter stenosis, mm
25	RPA_ANEURYSM	Num	8	3.	3.	B8f. RPA aneurysm
26	RPA_DI_ANEUR	Num	8	6.2	6.2	B8f1. RPA Diameter aneurysm, mm
27	RPA_ABNORM	Num	8	ABNRPA.	3.	B8g. RPA Abnormality
28	RPA_STENO	Num	8	4.	4.	B8h. Severity of RPA stenosis,%
29	CONFLU	Num	8	YN.	3.	B9. Pulmonary artery confluence
30	COND_STENOS	Num	8	YN.	3.	B10. Conduit/Shunt stenosis
31	STENO_SITE	Num	8	ABNSITE.	3.	B10a. Site of stenosis
32	STENO_ST_S	Char	50	\$50.	\$50.	B10b. Specify
33	OTH_ABN	Num	8	3.	3.	B11. Other Abnormalities (Shunt/conduit, aneurysm, thrombus)
34	OTH_ABN_S	Char	100	\$100.	\$100.	B11a. Describe Abnormality