The CONTENTS Procedure

Data Set Name	OUTLIB._R302	**Observations**	757
Member Type	DATA	**Variables**	27
Engine	V9	**Indexes**	0
Created	Tuesday, October 22, 2013 10:36:53 AM	**Observation Length**	416
Last Modified	Tuesday, October 22, 2013 10:36:53 AM	**Deleted Observations**	0
Protection		**Compressed**	NO
Data Set Type		**Sorted**	NO
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1　Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	16384
Number of Data Set Pages	20
First Data Page	1
Max Obs per Page	39
Obs in First Data Page	28
Number of Data Set Repairs	0
Filename	\\neri1\Projects\PHN\Protocols\SVR\Data Manuals\Public dataset_r302.sas7bdat
Release Created	9.0301M1
Host Created	X64_ES08R2

The CONTENTS Procedure

#	Variable	Type	Len	Format	Informat	Label
1	blind_id	Char	12			Blinded ID
2	VISIT	Num	8	3.	3.	<from REC1> Echo visit 0=Baseline 1=Norwood 2=StgII 4=14MO
3	echo_age	Num	8			A2. <created var>Age at date of Echo, days
4	read_age	Num	8			A4. <created var>Age at date of central reading, days
5	ACCEPTABLE	Num	8	YN.	3.	A5. Acceptable for analysis
6	UNACCEPT	Char	200	$200.	$200.	A5a. Reason not acceptable
7	IMGQUAL	Num	8	QUALITY.	3.	A6. Image Quality
8	BASELINE	Num	8	3.	3.	A7. Baseline (enrollment echo)
9	HT_ECHO	Num	8	6.1	6.1	B1. Length, cm
10	WT_ECHO	Num	8	6.2	6.2	B2. Weight, kg
11	BSA	Num	8	5.2	5.2	B3. Body surface area, m2
12	SBP	Num	8	4.	4.	C1. Systolic blood pressure, mmHg
13	DBP	Num	8	4.	4.	C2. Diastolic blood pressure, mmHg
14	MBP	Num	8	4.	4.	C3. Mean blood pressure, mmHg
15	CLV_PRES3D	Num	8	YN.	3.	D1. Left ventricle present
16	CLV_EDV3D	Num	8	7.2	7.2	D2. LV End-diastolic volume (3D Method), ml
17	CLV_ESV3D	Num	8	7.2	7.2	D3. LV End-systolic volume (3D Method), ml
18	CLV_VM3D	Num	8	7.2	7.2	D4. Ventricular mass (3D Method), gm
19	CLV_MVR3D	Num	8	5.2	5.2	D5. LV Mass-to-volume ratio (3D Method)
20	CLV_EF3D	Num	8	5.1	5.1	D6. LV Ejection fraction (3D Method), %
21	CRV_EDV3D	Num	8	7.2	7.2	E1. RV End-diastolic volume (3D method), ml
22	CRV_ESV3D	Num	8	7.2	7.2	E2. RV End-systolic volume (3D method), ml
23	CRV_VM3D	Num	8	7.2	7.2	E3. RV Ventricular mass (3D method), gm
24	CRV_MV3D	Num	8	5.2	5.2	E4. RV Mass-to-volume ratio (3D method)
25	CRV_EF3D	Num	8	5.1	5.1	E5. RV Ejection Fraction (3D method), %
26	REGURG_OA	Num	8	6.2	6.2	F1. Regurgitant orifice area, cm2
27	COMNTYN	Num	8	YN.	3.	G1. Comments