

The CONTENTS Procedure

Data Set Name	OUTLIB._R100	Observations	920
Member Type	DATA	Variables	73
Engine	V9	Indexes	0
Created	Tuesday, October 22, 2013 10:36:35 AM	Observation Length	3872
Last Modified	Tuesday, October 22, 2013 10:36:35 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	231
First Data Page	1
Max Obs per Page	4
Obs in First Data Page	1
Number of Data Set Repairs	0
Filename	\\neri1\Projects\PHN\Protocols\SVR\Data Manuals\Public dataset_r100.sas7bdat
Release Created	9.0301M1
Host Created	X64_ES08R2

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Format	Informat	Label
1	blind_id	Char	12			Blinded ID
2	screen_age	Num	8			A3. <created var>Age at date screening started, days
3	COMP_BY	Char	3	\$3.	\$3.	A4. Initials of person completing form
4	DOB	Num	8	MMDDYY8.		B1. Patient date of birth
5	GENDER	Num	8	GENDER.	3.	B2. Patient gender
6	RACE	Num	8	RACE.	3.	B3. Race
7	RACEMR_S	Char	50	\$50.	\$50.	B3a. More than one race: specify
8	RACEOT_S	Char	50	\$50.	\$50.	B3b. Other: specify
9	HISPANIC	Num	8	YN.	3.	B4. Is patient of Hispanic or Latino origin?
10	BWT	Num	8	5.	5.	B5. Birth weight, g
11	lowbwt	Num	8			<created var> Birth weight <2500g, 1=Yes 2=No
12	GESTAGE	Num	8	3.	3.	B6. Gestational age, weeks
13	preterm	Num	8			<created var>Gestational age <37 weeks, 1=Yew 2=No
14	bwtgrp	Num	8	NMED.		<created var> 1: BWT <=30th percentile for gestational age (GA) 2: BWT >30th and <=70th percentile for GA, 3: >70th percentile for GA
15	PRENATDX	Num	8	YN.	3.	C1. Prenatal diagnosis of congenital heart disease
16	PNDXAGE	Num	8	3.	3.	C1a. Fetal age at prenatal diagnosis, weeks
17	FETALINT	Num	8	YN.	3.	C2. Fetal intervention
18	AGEDXHR	Num	8	3.	3.	C3b. Age at diagnosis of congenital heart disease: Hours
19	AGEDXDAY	Num	8	3.	3.	C3b. Age at diagnosis of congenital heart disease: Days
20	adx	Char	200	\$LIST_O.		C4. <created var>Anatomic Diagnosis Code (Code List O)
21	ANATDX1	Char	2	\$2.	\$2.	C4a. Level 1
22	ANATDX2	Char	2	\$2.	\$2.	C4b. Level 2
23	ANATDX3	Char	2	\$2.	\$2.	C4c. Level 3
24	ANATDX4	Char	2	\$2.	\$2.	C4d. Level 4
25	ANDX_S	Char	50	\$50.	\$50.	C4a1. Level 1:specify
26	ASSOCDX	Num	8	YN.	3.	C5. Any associated anatomic diagnoses?
27	asso_adx	Char	200			<created var> Concatenation of all associated anatomic diagnosis codes
28	ASDXCODE_0	Char	4	\$LIST_I.		C5a. Code associated anatomic diagnoses
29	ASDXCODE_1	Char	4	\$LIST_I.		C5b. Code associated anatomic diagnoses
30	ASDXCODE_2	Char	4	\$LIST_I.		C5c. Code associated anatomic diagnoses
31	ASDXCODE_3	Char	4	\$LIST_I.		C5d. Code associated anatomic diagnoses
32	ASDXCODE_4	Char	4	\$LIST_I.		C5e. Code associated anatomic diagnoses
33	ASDX_S_0	Char	200	\$20.		C5a. 'Specify other' associated anatomic diagnoses

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Format	Informat	Label
34	ASDX_S_1	Char	200	\$20.		C5b. 'Specify other' associated anatomic diagnoses
35	ASDX_S_2	Char	200	\$20.		C5c. 'Specify other' associated anatomic diagnoses
36	ASDX_S_3	Char	200	\$20.		C5d. 'Specify other' associated anatomic diagnoses
37	ASDX_S_4	Char	200	\$20.		C5e. 'Specify other' associated anatomic diagnoses
38	ATRESIA	Num	8	YN.	3.	D1. Does patient have aortic atresia?
39	OBSTRUCT	Num	8	YN.	3.	D2. Does patient have obstructed pulmonary venous return?
40	HLHS	Num	8	YN.	3.	E1 <created var>Hypoplastic left heart syndrome based on Anatomic Diagnosis Code
41	NORWPLAN	Num	8	YN.	3.	E2. Is a Norwood procedure part of the treatment plan for this p
42	LFVANOM	Num	8	YN.	3.	E3. Single, morphologic left ventricle anomaly
43	CONGENTL	Num	8	YN.	3.	E4. Does patient have any major congenital abnormality
44	HERNIA	Num	8	YN.	3.	E4a. Congenital diaphragmatic hernia
45	FISTULA	Num	8	YN.	3.	E4b. Tracheoesophageal fistula
46	NEEDVANT	Num	8	YN.	3.	E4c. Need for high frequency ventilation
47	RENAL	Num	8	YN.	3.	E4d. Renal failure requiring dialysis
48	TRISOM13	Num	8	YN.	3.	E4e. Trisomy 13
49	TRISOM18	Num	8	YN.	3.	E4f. Trisomy 18
50	CONGOTH	Num	8	YN.	3.	E4g. Congenital: Other
51	CONOTH_S	Char	200	\$200.	\$200.	E4g1. Congenital : Other: Specify
52	NOSHUNT	Num	8	YN.	3.	E5. Any preoperative anatomic evidence
53	SUBCLAV	Num	8	YN.	3.	E5a. Aberrant right subclavian artery
54	CORONARY	Num	8	YN.	3.	E5b. Significant conal coronary artery in proposed shunt area
55	NOSHNOTH	Num	8	YN.	3.	E5c. Evidence: Other
56	NOSHNT_S	Char	200	\$200.	\$200.	E5d. Evidence: Other: specify
57	DIED	Num	8	YN.	3.	E6. Did patient die before screening could be completed?
58	died_age	Num	8			E5a. <created var>Age at date of death, days
59	OCENTFAR	Num	8	3.	3.	[Added version D]E7. Patient not approached to obtain Informed Consent?
60	REASON_PT_NA	Num	8	3.	3.	[Added version D]E8a. Patient from outside of North America
61	REASON_PT_LB	Num	8	3.	3.	[Added version D]E8b. Language barrier preventing informed consent
62	REASON_PT_PO	Num	8	3.	3.	[Added version D]E8c. Outside referring physician objection
63	REASON_PT_O	Num	8	3.	3.	[Added version D]E8d. Other
64	REASON_PT_OS	Char	500	\$500.	\$500.	[Added version D]E8d1. Patient not approached: Other: specify
65	comp_age	Num	8			F1. <created var>Age at date completed screening, days
66	ELIGIBLE	Num	8	YN.	3.	F2. Is patient eligible for trial?

The CONTENTS Procedure

-----Variables Ordered by Position-----						
#	Variable	Type	Len	Format	Informat	Label
67	CONSENT	Num	8	YN.	3.	G1. Did parent/guardian sign the informed consent document?
68	main549cohort	Num	8	YN.		<created var>In the SVR main analysis cohort: 1=yes, 2=No
69	consent_age	Num	8			G1a. <created var>Age at date consent signed
70	NOCNST	Num	8	NOCNST_R.	3.	G2. Reason for NOT signing Informed Consent Form:
71	NOCNST_S	Char	500	\$500.	\$500.	G2i. No consent: Other: specify
72	NOFAM	Num	8	NOFAM_R.	3.	G2a. If family is unwilling to participate, specify reason:
73	NOFAM_S	Char	500	\$500.	\$500.	G2ai. Family unwilling: Other: specify