

**The CONTENTS Procedure**

<b>Data Set Name</b>	PHN_REPO.F10APUB	<b>Observations</b>	518
<b>Member Type</b>	DATA	<b>Variables</b>	60
<b>Engine</b>	V9	<b>Indexes</b>	0
<b>Created</b>	Friday, August 12, 2011 01:47:49 PM	<b>Observation Length</b>	632
<b>Last Modified</b>	Friday, August 12, 2011 01:47:49 PM	<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_32		
<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>	22
<b>First Data Page</b>	1
<b>Max Obs per Page</b>	25
<b>Obs in First Data Page</b>	12
<b>Number of Data Set Repairs</b>	0
<b>Filename</b>	\\neri1\Projects\PHN\Protocols\FontanXS\Datasets\Public_use\data\f10apub.sas7bdat
<b>Release Created</b>	9.0202M3
<b>Host Created</b>	NET_ASRV

**The CONTENTS Procedure****-----Variables Ordered by Position-----**

#	Variable	Type	Len	Format	Label
1	GENDER	Num	8	GENDER.	A4. Patient gender
2	enroll_age	Num	8		<created var> Enrollment Date (F02B, A3) - DOB (F02A, A3)
3	fontan_age	Num	8		<created var> Date of most recent fontan (F04A, A3) - DOB (F02A, A3)
4	ECG_HT	Num	8	4.	B1. Height at time of ECG (cm)
5	PRERHYTH	Num	8	RHYTHM.	C1. Predominant rhythm
6	PACED	Num	8	PACED.	C1a. Paced
7	OTHPACE	Char	50	\$50.	C1a.a1. Specify other
8	OTHRHYTH	Char	50	\$50.	C1b. Specify other
9	SINUS	Num	8	YN.	C2a. Sinus arrhythmia
10	JUNCTION	Num	8	YN.	C2b. Junctional escape beats
11	OTRHYTH1	Num	8	YN.	C2c. Other
12	OTRHYTH2	Char	50	\$50.	C2c.c1. Specify other
13	ISOLATED	Num	8	YN.	D1a. Isolated
14	COUPLETS	Num	8	YN.	D1b. Couplets
15	NSTACHY	Num	8	YN.	D1c. Non-sustained tachyarrhythmia
16	SUSTACHY	Num	8	YN.	D1d. Sustained tachyarrhythmia
17	SPECTACHY	Num	8	TACHYARR.	D1d.d1. Specify type
18	VISOLATE	Num	8	YN.	D2a. Isolated
19	VCOUPLET	Num	8	YN.	D2b. Couplets
20	VNSTACHY	Num	8	YN.	D2c. Non-sustained tachyarrhythmia
21	VSTACHY	Num	8	YN.	D2d. Sustained tachyarrhythmia
22	VRATE	Num	8	4.	E1. Ventricular rate (beats/minute)
23	PRINTRVL	Num	8	4.	E2. PR interval (msec)
24	QRS DURTN	Num	8	4.	E3. QRS duration (msec)
25	QTINTRVL	Num	8	4.	E4. QT interval (msec)
26	QTCINTRV	Num	8	4.	E5. QTc interval
27	PAXIS	Num	8	5.	E6. P axis (degrees)
28	RAXIS	Num	8	5.	E7. R axis (degrees)
29	TAXIS	Num	8	5.	E8. T axis (degrees)
30	RBBB	Num	8	YN.	F1. Right bundle branch block
31	LBBB	Num	8	YN.	F2. Left bundle branch block
32	RAE	Num	8	YN.	F3. Right atrial enlargement

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#	Variable	Type	Len	Format	Label
33	LAE	Num	8	YN.	F4. Left atrial enlargement
34	RVH	Num	8	YN.	F5. Right ventricular hypertrophy
35	LVH	Num	8	YN.	F6. Left ventricular hypertrophy
36	NSVH	Num	8	YN.	F7. Non-specific ventricular hypertrophy
37	STSTRAIN	Num	8	YN.	F8. ST elevation
38	INFERIOR	Num	8	YN.	F8a. Inferior
39	ANTERIOR	Num	8	YN.	F8b. Anterior
40	LATERAL	Num	8	YN.	F8c. Lateral
41	STISCHEM	Num	8	YN.	F9. ST depression
42	INFERIO2	Num	8	YN.	F9a. Inferior
43	ANTERIO2	Num	8	YN.	F9b. Anterior
44	LATERAL2	Num	8	YN.	F9c. Lateral
45	TWAVEINV	Num	8	YN.	F10. T wave inversion
46	INFERIO3	Num	8	YN.	F10a. Inferior
47	ANTERIO3	Num	8	YN.	F10b. Anterior
48	LATERAL3	Num	8	YN.	F10c. Lateral
49	NSPECSTT	Num	8	YN.	F11. Non-specific ST-T changes
50	EXERCISE	Num	8	YN.	<old form> G1. Did patient perform exercise immediately following ECG
51	NOEXRCSE	Num	8	EXERCISE.	<old form> G1a. Specify primary reason
52	NOEXRCS2	Char	50	\$50.	<old form> G1a.a1. Specify other
53	FORMSTAT_ID	Num	8	7.	Unique form/subject ID
54	FORM_ID	Char	4	\$4.	4 letter code for the form
55	VER_ID	Char	1	\$1.	1 letter code added to form code to make unique form/version
56	DESTATUS	Char	1	\$1.	Form completion
57	subj_id	Num	8		Blinded Subject ID
58	site_ID	Num	8		Blinded site ID
59	ECG_age	Num	8		<created var> Age (yrs) of the subject at A3. Date of electrocardiogram
60	COMP_age	Num	8		<created var> Age (yrs) of the subject at A4. Date of form completion