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Data Set Name	PHN_REPO.F12BPUB	Observations	543
Member Type	DATA	Variables	230
Engine	V9	Indexes	0
Created	Friday, August 12, 2011 01:49:58 PM	Observation Length	2208
Last Modified	Friday, August 12, 2011 01:49:58 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	16384
Number of Data Set Pages	80
First Data Page	3
Max Obs per Page	7
Obs in First Data Page	5
Number of Data Set Repairs	0
Filename	\\neri1\Projects\PHN\Protocols\FontanXS\Datasets\Public_use\data\f12bpub.sas7bdat
Release Created	9.0202M3
Host Created	NET_ASRV

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-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
1	echo_age	Num	8		<created var> Age (yrs) of the subject at A2. Date of Echocardiogram
2	READERID	Num	8	READERID.	A3. Reader Identification Number
3	ECL_ID	Char	10	\$10.	A4. Core lab echo accession identifier
4	ACPTECHO	Num	8	YN.	A6. Acceptable
5	ECHOQLTY	Num	8	QUALITY.	A6a. Image Quality
6	f001_dx	Char	14	\$LIST_A.	<created var> Final (corrected) Pre-Fontan dx, per Screener (code list A)
7	vent_type	Num	8	VENTYPE.	<created var> Final Core Lab adjudicated ventricular type
8	lloop	Num	8	YN.	<created var> L-loop configuration
9	echohr	Num	8		<created var> Echo heart rate
10	echohr_z	Num	8		<created var> Echo heart rate z-score
11	restrict	Num	8		<created var> Restrictive diastolic filling pattern: 1=present 2=absent
12	grade	Num	8		<created var> Diastolic dysfunction grade 0=normal, 1=impaired relaxation, 2=pseudonormalization, 3=restrictive
13	dpdt	Num	8		<created var> dP/dt (mmHg/sec): Calculated as (diastbp - 5)/(qwtomvc*0.001 - qwtomvc*0.001)
14	twovent	Num	8	YN.	<created var> Functionally SV hearts with 2 ventricles (A1.06,A3.05-A3.07)
15	tei_index	Num	8		<created var> Tei Index
16	oavvregurg	Num	8	SEVERITY.	<created var> Overall AV valve regurgitation
17	slvregurg	Num	8		<created var> Semilunar valve regurgitation
18	tde	Num	8		<created var> Tissue Doppler peak early diastolic velocity (cm/sec)
19	tda	Num	8		<created var> Tissue Doppler peak late diastolic velocity (cm/sec)
20	e	Num	8		<created var> Atrioventricular valve peak early diastolic velocity (m/sec)
21	a	Num	8		<created var> Atrioventricular valve peak late diastolic velocity (m/sec)
22	dt	Num	8		<created var> Atrioventricular valve deceleration time (msec)
23	at	Num	8		<created var> Duration of atrioventricular valve late diastolic inflow (msec)
24	fp	Num	8		<created var> Systemic ventricular flow propagation rate (cm/sec)
25	abs_fp	Num	8		<created var> Absolute Systemic ventricular flow propagation rate (cm/sec)
26	e_a	Num	8		<created var> Ratio of early to late atrioventricular valve diastolic velocities
27	e_tde	Num	8		<created var> Ratio of AV to tissue Doppler peak early diastolic velocity (E*100/TDE)
28	lavvreg	Num	8	SEVERITY.	<created var> Left AV valve regurgitation (none/mild/moderate/severe)
29	ravvreg	Num	8	SEVERITY.	<created var> Right AV valve regurgitation (none/mild/moderate/severe)
30	cavvreg	Num	8	SEVERITY.	<created var> Common AV valve regurgitation (none/mild/moderate/severe)

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-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
31	navreg	Num	8	SEVERITY.	<created var> Native aortic valve regurgitation (none/mild/moderate/severe)
32	lavvsten	Num	8	SEVERITY.	<created var> Left AV valve stenosis (none/mild/moderate/severe)
33	ravvsten	Num	8	SEVERITY.	<created var> Right AV valve stenosis (none/mild/moderate/severe)
34	cavvsten	Num	8	SEVERITY.	<created var> Common AV valve stenosis (none/mild/moderate/severe)
35	npvreg	Num	8	SEVERITY.	<created var> Native PV regurgitation (none/mild/moderate/severe)
36	echoedv	Num	8		<created var> Total EDV, ml (lvedv2d+rvedv2d)
37	echoedv_z	Num	8		<created var> Total Echo EDV z-score
38	echoesv	Num	8		<created var> Total ESV, ml (lvesv2d+rvesv2d)
39	echoesv_z	Num	8		<created var> Total Echo ESV z-score
40	echoef	Num	8		<created var> Total Ejection Fraction, % ((echoedv - echoesv)/ echoedv)*100
41	echoef_z	Num	8		<created var> Total Echo EF z-score
42	echoefcat	Num	8		<created var> Total Ejection Fraction, categorical
43	echosv	Num	8		<created var> Total Stroke Volume, ml (echoedv-echoesv)
44	echosv_z	Num	8		<created var> Total Echo SV z-score
45	echomass	Num	8		<created var> Total Ventricular Mass, gm (lvmass2d+rvmass2d)
46	echomass_z	Num	8		<created var> Total Echo ventricular mass z-score
47	echomv	Num	8		<created var> Total mass:volume ratio (echomass / echoedv)
48	echomv_z	Num	8		<created var>Echo mass:volume ratio z-score
49	echobsa	Num	8		<created var> Echo BSA(m**2)=0.024265 x Echo ht(cm)**0.3964 x Echo wt(kg)**0.5378
50	echoedvi	Num	8		<created var> Total Echo End Diastolic Volume / echobsa**1.3
51	echoesvi	Num	8		<created var> Total Echo End Systolic Volume / echobsa**1.3
52	echosvi	Num	8		<created var> Total Echo Stroke Volume / Echo BSA
53	echomassi	Num	8		<created var> Total Echo Ventricular Mass / Echo BSA**1.3
54	IVCOBSTR	Num	8	STRUCTUR.	B1. Inferior vena cava pathway obstruction
55	IVCSVRTY	Num	8	SEVERITY.	B1a. Inferior vena cava: Severity
56	IVCPKJET	Num	8	5.2	B1b. Inferior vena cava: Peak jet velocity (m/sec)
57	IVCMNJET	Num	8	5.2	B1c. Inferior vena cava: Mean jet velocity (m/sec)
58	SVCOBSTR	Num	8	STRUCTUR.	B2. Superior vena cava pathway obstruction
59	SVCSVR	Num	8	SEVERITY.	B2a. Superior vena cava: Severity
60	SVCPKJET	Num	8	5.2	B2b. Superior vena cava: Peak jet velocity (m/sec)
61	SVCMNJET	Num	8	5.2	B2c. Superior vena cava: Mean jet velocity (m/sec)

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#	Variable	Type	Len	Format	Label
62	PVOBSTR	Num	8	STRUCTUR.	B3. Pulmonary venous obstruction
63	PVSEVERE	Num	8	SEVERITY.	B3a. Pulmonary venous obstruction: Severity
64	PVPKJET	Num	8	5.2	B3b. Pulmonary venous obstruction: Peak jet velocity (m/sec)
65	PVMNJET	Num	8	5.2	B3c. Pulmonary venous obstruction: Mean jet velocity (m/sec)
66	RPAOBSTR	Num	8	STRUCTUR.	B4. Right PA obstruction
67	RPASEVER	Num	8	SEVERITY.	B4a. Right PA obstruction: Severity
68	RPAPKJET	Num	8	5.2	B4b. Right PA obstruction: Peak jet velocity (m/sec)
69	RPAMNJET	Num	8	5.2	B4c. Right PA obstruction: Mean jet velocity (m/sec)
70	LPAOBSTR	Num	8	STRUCTUR.	B5. Left PA obstruction
71	LPASEVER	Num	8	SEVERITY.	B5a. Left PA obstruction: Severity
72	LPAPKJET	Num	8	5.2	B5b. Left PA obstruction: Peak jet velocity (m/sec)
73	LPAMNJET	Num	8	5.2	B5c. Left PA obstruction: Mean jet velocity (m/sec)
74	SVPFNSTR	Num	8	STRUCTUR.	B6. Systemic venous pathway fenestration patent
75	SVPPKJET	Num	8	5.2	B6a. Systemic venous pathway fenestration patent: Peak jet velocity (m/sec)
76	SVPMNJET	Num	8	5.2	B6b. Systemic venous pathway fenestration patent: Mean jet velocity (m/sec)
77	SVPPJTW	Num	8	5.2	B6c. Systemic venous pathway fenestration patent: Proximal jet width (m/sec)
78	VPBAFFLK	Num	8	STRUCTUR.	B7. Systemic venous pathway baffle leak
79	VPBSEVER	Num	8	SEVERITY.	B7a. Systemic venous pathway baffle leak: Severity
80	VPBPKJET	Num	8	5.2	B7b. Systemic venous pathway baffle leak: Peak jet velocity (m/sec)
81	VPBMNJET	Num	8	5.2	B7c. Systemic venous pathway baffle leak: Mean jet velocity (m/sec)
82	LAVREGRG	Num	8	STRUCTUR.	B8. Left AV valve regurg.
83	LAVRSVR	Num	8	SEVERITY.	B8a. Left AV valve regurg.: Severity
84	LAVRPJLW	Num	8	5.2	B8b. Left AV valve regurg.: Proximal jet lateral width (cm)
85	LAVRPJAW	Num	8	5.2	B8c. Left AV valve regurg: Prox. jet anteroposterior width (cm)
86	LAVSTEN	Num	8	STRUCTUR.	B9. Left AV valve stenosis
87	LAVSSVR	Num	8	SEVERITY.	B9a. Left AV valve stenosis: Severity
88	LAVSHRTR	Num	8	4.	B9b. Left AV valve stenosis: Heart rate (beats/min)
89	LAVSPKJT	Num	8	5.2	B9c. Left AV valve stenosis: Peak jet velocity (m/sec)
90	LAVSMNJT	Num	8	5.2	B9d. Left AV valve stenosis: Mean jet velocity (m/sec)
91	RAVREGRG	Num	8	STRUCTUR.	B10. Right AV valve regurg.
92	RAVRSVR	Num	8	SEVERITY.	B10a. Right AV valve regurg.: Severity
93	RAVRPJLW	Num	8	5.2	B10b. Right AV valve regurg.: Proximal jet lateral width (cm)

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#	Variable	Type	Len	Format	Label
94	RAVRPJAW	Num	8	5.2	B10c. Right AV valve regurg.: Prox. jet anteroposterior width (cm)
95	RAVSTEN	Num	8	STRUCTUR.	B11. Right AV valve stenosis
96	RAVSSVR	Num	8	SEVERITY.	B11a. Right AV valve stenosis: Severity
97	RAVSHRTR	Num	8	4.	B11b. Right AV valve stenosis: Heart rate (beats/min)
98	RAVSPKJT	Num	8	5.2	B11c. Right AV valve stenosis: Peak jet velocity (m/sec)
99	RAVSMNJT	Num	8	5.2	B11d. Right AV valve stenosis: Mean jet velocity (m/sec)
100	CAVREGRG	Num	8	STRUCTUR.	B12. Common AV valve regurg.
101	CAVRSVR	Num	8	SEVERITY.	B12a. Common AV valve regurg.: Severity
102	CAVRPJLW	Num	8	5.2	B12b. Common AV valve regurg.: Proximal jet lateral width (cm)
103	CAVRPJAW	Num	8	5.2	B12c. Common AV valve regurg.: Prox. jet anteroposterior width (cm)
104	CAVSTEN	Num	8	STRUCTUR.	B13. Common AV valve stenosis
105	CAVSSVR	Num	8	SEVERITY.	B13a. Common AV valve stenosis: Severity
106	CAVSHRTR	Num	8	4.	B13b. Common AV valve stenosis: Heart rate (beats/min)
107	CAVSPKJT	Num	8	5.2	B13c. Common AV valve stenosis: Peak jet velocity (m/sec)
108	CAVSMNJT	Num	8	5.2	B13d. Common AV valve stenosis: Mean jet velocity (m/sec)
109	SVOTRCOB	Num	8	STRUCTUR.	B14. Systemic ventricular outflow tract obstruction
110	SVOSEVER	Num	8	SEVERITY.	B14a. Systemic ventricular outflow tract obstruction: Severity
111	SVOPKJT	Num	8	6.2	B14b. Systemic ventricular outflow tract obstruction: Peak jet velocity (m/sec)
112	SVOMNJT	Num	8	6.2	B14c. Systemic ventricular outflow tract obstruction: Mean jet velocity (m/sec)
113	LVDYSFUN	Num	8	3.	B15a. Left-sided ventricular dysfunction
114	LVHRTRT	Num	8	4.	B15a1. Left-sided ventricular dysfunction: Heart Rate (beats/min)
115	LVEDV2D	Num	8	6.1	B15a2. Left-sided ventricular dysfunction: 2D EDV (ml)
116	LVESV2D	Num	8	6.1	B15a3. Left-sided ventricular dysfunction: 2D ESV (ml)
117	LVEF2D	Num	8	5.1	B15a4. Left-sided ventricular dysfunction: 2D EF (%)
118	LVMASS2D	Num	8	6.1	B15a5. Left-sided ventricular dysfunction: 2D mass (gm)
119	RVDYSFUN	Num	8	3.	B15b. Right-sided ventricular dysfunction
120	RVHRTRT	Num	8	4.	B15b1. Right-sided ventricular dysfunction: Heart Rate (beats/min)
121	RVEDV2D	Num	8	6.1	B15b2. Right-sided ventricular dysfunction: 2D EDV (ml)
122	RVESV2D	Num	8	6.1	B15b3. Right-sided ventricular dysfunction: 2D ESV (ml)
123	RVEF2D	Num	8	5.1	B15b4. Right-sided ventricular dysfunction: 2D EF (%)
124	RVMASS2D	Num	8	6.1	B15b5. Right-sided ventricular dysfunction: 2D Mass (gm)
125	NAVREGRG	Num	8	STRUCTUR.	B16. Native aortic valve regurg.

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-----Variables Ordered by Position-----					
#	Variable	Type	Len	Format	Label
126	NAVSEVER	Num	8	SEVERITY.	B16a. Native aortic valve regurg.: Severity
127	NAVPTW	Num	8	5.2	B16b. Native aortic valve regurg.: Proximal jet ateroposterior width (cm)
128	NPVREGRG	Num	8	STRUCTUR.	B17. Native pulmonary valve regurg.
129	NPVSEVER	Num	8	SEVERITY.	B17a. Native pulmonary valve regurg.: Severity
130	NPVPTW	Num	8	5.2	B17b. Native pulmonary valve regurg.: Proximal jet ateroposterior width (cm)
131	AAOBSTR	Num	8	STRUCTUR.	B18. Aortopulmonary anastomosis obstruction
132	AASEVER	Num	8	SEVERITY.	B18a. Aortopulmonary anastomosis obstruction: Severity
133	AAPKJET	Num	8	5.2	B18b. Aortopulmonary anastomosis obstruction: Peak jet velocity (m/sec)
134	AAMNJET	Num	8	5.2	B18c. Aortopulmonary anastomosis obstruction: Mean jet velocity (m/sec)
135	AARCHOB	Num	8	STRUCTUR.	B19. Aortic arch obstruction
136	AARCHSV	Num	8	SEVERITY.	B19a. Aortic arch obstruction: Severity
137	AARCHPKJ	Num	8	6.2	B19b. Aortic arch obstruction: Peak jet velocity (m/sec)
138	AARCHMNJ	Num	8	6.2	B19c. Aortic arch obstruction: Mean jet velocity (m/sec)
139	PERIEFF	Num	8	STRUCTUR.	B20. Pericardial effusion
140	PERIEFSV	Num	8	SEVERITY.	B20a. Pericardial effusion: Severity
141	SVPTHROM	Num	8	STRUCTUR.	B21. Systemic venous pathway thrombus
142	PATHROM	Num	8	STRUCTUR.	B22. Pulmonary atrial thrombus
143	VENTTHRM	Num	8	STRUCTUR.	B23. Ventricular thrombus
144	MITINFV	Num	8	RECORD.	B24. Left AV valve inflow velocity
145	MITINFRH	Num	8	RHTHYMB.	B24a. Left AV valve inflow velocity: Rhythm
146	MITINFRO	Char	50	\$50.	B24a1. Left AV valve inflow velocity: Specify other rhythm
147	MITINFHR	Num	8	4.	B24b. Left AV valve inflow velocity: Heart rate (beats/min)
148	MITINFSW	Num	8	YN.	B24c. Left AV valve inflow velocity: Summation wave
149	MITINPEV	Num	8	5.2	B24d. Left AV valve inflow velocity: Peak early velocity (m/sec)
150	MITINPAV	Num	8	5.2	B24e. Left AV valve inflow velocity: Peak atrial velocity (m/sec)
151	MITINEDT	Num	8	5.	B24f. Left AV valve inflow velocity: Early deceleration time (msec)
152	MITINAWV	Num	8	4.	B24g. Left AV valve inflow velocity: A-wave duration (msec)
153	TRICINV	Num	8	RECORD.	B25. Right AV valve inflow velocity
154	TRICINRH	Num	8	RHTHYMB.	B25a. Right AV valve inflow velocity: Rhythm
155	TRICINRO	Char	50	\$50.	B25a1. Right AV valve inflow velocity: Specify other rhythm
156	TRICINHR	Num	8	4.	B25b. Right AV valve inflow velocity: Heart rate (beats/min)
157	TRICINSW	Num	8	YN.	B25c. Right AV valve inflow velocity: Summation wave

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----Variables Ordered by Position----					
#	Variable	Type	Len	Format	Label
158	TRICIEV	Num	8	5.2	B25d. Right AV valve inflow velocity: Peak early velocity (m/sec)
159	TRICIPAV	Num	8	5.2	B25e. Right AV valve inflow velocity: Peak atrial velocity (m/sec)
160	TRICIEDT	Num	8	5.	B25f. Right AV valve inflow velocity: Early deceleration time (msec)
161	TRICIAWV	Num	8	4.	B25g. Right AV valve inflow velocity: A-wave duration (msec)
162	CAVINFV	Num	8	RECORD.	B26. Common AV valve inflow velocity
163	CAVIVRH	Num	8	RHTHYMB.	B26a. Common AV valve inflow velocity: Rhythm
164	CAVIVRO	Char	50	\$50.	B26a1. Common AV valve inflow velocity: Specify other rhythm
165	CAVIVHR	Num	8	4.	B26b. Common AV valve inflow velocity: Heart rate (beats/min)
166	CAVIVSW	Num	8	YN.	B26c. Common AV valve inflow velocity: Summation wave
167	CAVIVPEV	Num	8	5.2	B26d. Common AV valve inflow velocity: Peak early velocity (m/sec)
168	CAVIVPAV	Num	8	5.2	B26e. Common AV valve inflow velocity: Peak atrial velocity (m/sec)
169	CAVIVEDT	Num	8	5.	B26f. Common AV valve inflow velocity: Early deceleration time (msec)
170	CAVIVAWV	Num	8	4.	B26g. Common AV valve inflow velocity: A-wave duration (msec)
171	PULVDPLR	Num	8	RECORD.	B27. Pulmonary vein Doppler
172	PVDFLRVS	Num	8	4.	B27a. Pulmonary vein Doppler: Duration of flow reversal (msec)
173	LLAVAV	Num	8	RECORD.	B28. Left lateral AV valve annulus velocity
174	LLAVAVRH	Num	8	RHTHYMB.	B28a. Left lateral AV valve annulus velocity: Rhythm
175	LLAVAVRO	Char	50	\$50.	B28a1. Left lateral AV valve annulus velocity: Specify other rhythm
176	LLAVAVHR	Num	8	4.	B28b. Left lateral AV valve annulus velocity: Heart rate (beats/min)
177	LLAVAEDV	Num	8	5.1	B28c. Left lateral AV valve annulus velocity: Peak early dia. Velocity (cm/sec)
178	LLAVAADV	Num	8	5.1	B28d. Left lateral AV valve annulus velocity: Peak atrial dia. Velocity (cm/sec)
179	LLAVAPSV	Num	8	5.1	B28e. Left lateral AV valve annulus velocity: Peak systolic velocity (cm/sec)
180	LLAVAICT	Num	8	4.	B28f. Left lateral AV valve annulus velocity: Isovolumic contraction time (msec)
181	LLAVAI RT	Num	8	4.	B28g. Left lateral AV valve annulus velocity: Isovolumic relaxation time (msec)
182	LLAVAVST	Num	8	4.	B28h. Left lateral AV valve annulus velocity: Systolic time (msec)
183	LLAVAVDT	Num	8	5.	B28i. Left lateral AV valve annulus velocity: Diastolic time (msec)
184	SAVAV	Num	8	RECORD.	B29. Septal AV valve annulus velocity
185	SAVAVRH Y	Num	8	RHTHYMB.	B29a. Septal AV valve annulus velocity: Rhythm
186	SAVAVROT	Char	50	\$50.	B29a1. Septal AV valve annulus velocity: specify other rhythm
187	SAVAVHR	Num	8	4.	B29b. Septal AV valve annulus velocity: Heart rate (beats/min)
188	SAVAVPEV	Num	8	5.1	B29c. Septal AV valve annulus velocity: Peak early diastolic velocity (cm/sec)

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#	Variable	Type	Len	Format	Label
189	SAVAVPAV	Num	8	5.1	B29d. Septal AV valve annulus velocity: Peak atrial diastolic velocity (cm/sec)
190	SAVAVPSV	Num	8	5.1	B29e. Septal AV valve annulus velocity: Peak systolic velocity (cm/sec)
191	SAVAVICT	Num	8	4.	B29f. Septal AV valve annulus velocity: Isovolumic contraction time (msec)
192	SAVAVIRT	Num	8	4.	B29g. Septal AV valve annulus velocity: Isovolumic relaxation time (msec)
193	SAVAVST	Num	8	4.	B29h. Septal AV valve annulus velocity: Systolic time (msec)
194	SAVAVDT	Num	8	5.	B29i. Septal AV valve annulus velocity: Diastolic time (msec)
195	RLAVAV	Num	8	RECORD.	B30. Right lateral AV valve annulus velocity
196	RLAVAVRH	Num	8	RHTHYMB.	B30a. Right lateral AV valve annulus velocity: Rhythm
197	RLAVAVRO	Char	50	\$50.	B30a1. Right lateral AV valve annulus velocity: Specify other rhythm
198	RLAVAVHR	Num	8	4.	B30b. Right lateral AV valve annulus velocity: Heart rate (beats/min)
199	RLAVAVPE	Num	8	5.1	B30c. Right lateral AV valve annulus velocity: Peak early diastolic velocity (cm/sec)
200	RLAVAVPA	Num	8	5.1	B30d. Right lateral AV valve annulus velocity: Peak atrial diastolic velocity (cm/sec)
201	RLAVAVPS	Num	8	5.1	B30e. Right lateral AV valve annulus velocity: Peak systolic velocity (cm/sec)
202	RLAVAVIC	Num	8	4.	B30f. Right lateral AV valve annulus velocity: Isovolumic contraction time (msec)
203	RLAVAVIR	Num	8	4.	B30g. Right lateral AV valve annulus velocity: Isovolumic relaxation time (msec)
204	RLAVAVST	Num	8	4.	B30h. Right lateral AV valve annulus velocity: Systolic time (msec)
205	RLAVAVDT	Num	8	5.	B30i. Right lateral AV valve annulus velocity: Diastolic time (msec)
206	LVFPR	Num	8	RECORD.	B31. Left-sided ventricular flow propagation rate
207	LVFPRRH	Num	8	RHTHYMB.	B31a. Left-sided ventricular flow propagation rate: Rhythm
208	LVFPRROT	Char	50	\$50.	B31a1. Left-sided ventricular flow propagation rate: Specify other Rhythm
209	LVFPRHR	Num	8	4.	B31b. Left-sided ventricular flow propagation rate: Heart rate (beats/min)
210	LVFPRFPR	Num	8	7.1	B31c. Left-sided ventricular flow propagation rate: Flow propagation rate (cm/sec)
211	RVFPR	Num	8	RECORD.	B32. Right-sided ventricular flow propagation rate
212	RVFPRRH	Num	8	RHTHYMB.	B32a. Right-sided ventricular flow propagation rate: Rhythm
213	RVFPRRO	Char	50	\$50.	B32a1. Right-sided ventricular flow propagation rate: Specify other rhythm
214	RVFPRHR	Num	8	4.	B32b. Right-sided ventricular flow propagation rate: Heart rate (beats/min)
215	RVFPRFPR	Num	8	7.1	B32c. Right-sided ventricular flow propagation rate: Flow propagation rate (cm/sec)
216	CVFPR	Num	8	RECORD.	B33. Common ventricular flow propagation rate
217	CVFPRRH	Num	8	RHTHYMB.	B33a. Common ventricular flow propagation rate: Rhythm

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#	Variable	Type	Len	Format	Label
218	CVFPRRO	Char	50	\$50.	B33a1. Common ventricular flow propagation rate: Specify other rhythm
219	CVFPRHR	Num	8	4.	B33b. Common ventricular flow propagation rate: Heart rate (beats/min)
220	CVFPREFPR	Num	8	7.1	B33c. Common ventricular flow propagation rate: Flow propagation rate (cm/sec)
221	VENDOM	Num	8	3.	B34. Ventricular dominance (see _F12B VENT_TYPE)
222	QWTOAVO	Num	8	4.	B35a. DP/DT time intervals: Q-wave to aortic valve opening
223	QWTOMVC	Num	8	4.	B35b. DP/DT time intervals: Q-wave to mitral valve closure
224	FORMSTAT_ID	Num	8	7.	Unique form/subject ID
225	FORM_ID	Char	4	\$4.	4 letter code for the form
226	VER_ID	Char	1	\$1.	1 letter code added to form code to make unique form/version
227	DESTATUS	Char	1	\$1.	Form completion
228	subj_id	Num	8		Blinded subject ID
229	site_ID	Num	8		Blinded site ID
230	READ_AGE	Num	8		<created var> Age (yrs) of the subject at A5. Date of Central Reading