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Data Set Name	OUTLIB._R106	**Observations**	600
Member Type	DATA	**Variables**	39
Engine	V9	**Indexes**	0
Created	Tuesday, October 22, 2013 10:36:31 AM	**Observation Length**	944
Last Modified	Tuesday, October 22, 2013 10:36:31 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	36
First Data Page	1
Max Obs per Page	17
Obs in First Data Page	10
Number of Data Set Repairs	0
Filename	\\neri1\Projects\PHN\Protocols\SVR\Data Manuals\Public dataset_r106.sas7bdat
Release Created	9.0301M1
Host Created	X64_ES08R2

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#	Variable	Type	Len	Format	Informat	Label
	-----Variables Ordered by Position-----					
1	blind_id	Char	12			Blinded ID
2	VISIT	Num	8	VISIT.	3.	A3. Study visit
3	r106_age	Num	8			<created var>Age at form completion date, days
4	geval_age	Num	8			B1 <created var> Age at date of evaluation, days
5	HT_GEVAL	Num	8	6.1	6.1	B2. Length, cm
6	GEVAL_haz_who	Num	8			<created var> Length/height-for-age z-score (WHO)
7	WT_GEVAL	Num	8	6.2	6.2	B3. Weight, kg
8	GEVAL_waz_who	Num	8			<created var> Weight-for-age z-score (WHO)
9	HC_GEVAL	Num	8	5.1	5.1	B4. Head circumference, cm
10	GEVAL_hcaz_who	Num	8			<created var> Head circumference-for-age z score (WHO)
11	NORM_GEVAL	Num	8	YN.	3.	B5. Normal exam
12	KARYOYN	Num	8	YN.	3.	C1. Has patient's karyotype already been assessed
13	KARYOTYP	Num	8	KARYOTYPE.	3.	C2. Karyotype
14	KARYO_S	Char	50	$50.	$50.	C2a. Karyotype: Specify
15	SYNDROM	Num	8	3.	3.	C3. Does patient have an identifiable syndrome
16	SYNDCODE	Num	8	3.	3.	C3a. Does patient have an identifiable syndrome: Code
17	SYNDRM_S	Char	50	$50.	$50.	C3a1. Code: Specify
18	ABNORM	Num	8	3.	3.	C4. Were there any abnormalities detected
19	abnorcod	Char	200			<created var> Concatenation of all abnormality codes
20	ABNORCOD_0	Char	5			C4.a Code Abnormality
21	ABNORM_S_0	Char	50			C4.a Code Abnormality, if other specify
22	ABNORCOD_1	Char	5			C4.b Code Abnormality
23	ABNORM_S_1	Char	50			C4.b Code Abnormality, if other specify
24	ABNORCOD_2	Char	5			C4.c Code Abnormality
25	ABNORM_S_2	Char	50			C4.c Code Abnormality, if other specify
26	ABNORCOD_3	Char	5			C4.d Code Abnormality
27	ABNORM_S_3	Char	50			C4.d Code Abnormality, if other specify
28	ABNORCOD_4	Char	5			C4.e Code Abnormality
29	ABNORM_S_4	Char	50			C4.e Code Abnormality, if other specify
30	ABNORCOD_5	Char	5			C4.f Code Abnormality
31	ABNORM_S_5	Char	50			C4.f Code Abnormality, if other specify
32	ABNORCOD_6	Char	5			C4.g Code Abnormality
33	ABNORM_S_6	Char	50			C4.g Code Abnormality, if other specify
34	ABNORCOD_7	Char	5			C4.h Code Abnormality

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	-----Variables Ordered by Position-----					
#	**Variable**	**Type**	**Len**	**Format**	**Informat**	**Label**
35	ABNORM_S_7	Char	50			C4.h Code Abnormality, if other specify
36	ABNORCOD_8	Char	5			C4.i Code Abnormality
37	ABNORM_S_8	Char	50			C4.i Code Abnormality, if other specify
38	syndrom_ever	Num	8			<created var> Ever had an identifiable syndrome (noted at any evaluation up to 14 months)
39	abnorm_ever	Num	8			<created var> Ever had any abnormalities (noted at any evaluation up to 14 months)