

Variable	Value
DESCRIPTION	Analysis dataset useful for analyses of Neurocognitive and MRI data as well as Neurocog / MRI comparisons
KEYFIELDS	
STRUCTURE	One observation per subject
INPUT_NOTES	<p>Keep only subjects in Patient dataset where p1enrolyn='Yes' and p1eligyn='Yes'. Use only phase 2000 records for sf36 data. Use only phase 1000 data for waimstr wjr3mstr dkapmstr wcstmstr teasmstr and cvltmstr. Also, if there is more than one phase 1000 record per subject, keep the record closest to their MRI (IMAGING.CLINICALREADS.SCAN Date). Drop all subjects with substr(id,1,2)=99</p> <p>imaging datasets ClinicalReads, HippocampalVolume, and Volume will be access databases, not sas datasets. Imaging datasets will come from: S:\RhoFED\CSCC\Protocol Committees\Neuropsych\data\Imaging\Nov2008\For Barry_10-28-08.mdb</p> <p>If there are multiple records in the hippocampalvolume or volume imaging datasets for a subject, take the readings done by RATER='Rudy'.</p> <p>FOR CLINICALREADS DATASET, ID = SUBJECT_CODE</p> <p>FOR THE VOLUME DATASET, ID = SUBJECT</p> <p>FOR THE HIPPOCAMPALVOLUME DATASET, ID = SUBJECT_CODE</p>
OUTPUT_NOTES	

NOTES:

- All dates were converted to the number of days from the subject's date of informed consent for the phase II pilot transfusion study (variable P1INFCDT, see description in table below).
- All created study day variable names end with "DY".
- PT\_ID is included in the data instead of ID which is a randomly generated fake ID
- For deidentification purposes, some variables have been removed from the final analysis datasets. These are the variables you'll see crossed out in redacted 'black' in the specifications below to avoid confusion. Some of these also included phase II variables.
- IDs and DATES used as hardcodes in the variable definition fields have also been redacted for the same reasons.
- Red text items: ignore these as they were for internal use and represent the more recent updates.

**Variable-Level Metadata for 391 Variables in Table NP\_MRIANLY**

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
1	ID	1	C7	Subject ID	=DERIVE.PATIENT.ID	\$7.	05NOV07:10:19	Yes
2	NP_ ANLYPOP	1.1	C3	NP Analysis Population	= 'Yes' if PATIENT.P1ELIGYN='Yes' and PATIENT.P1ENROLYN='Yes' and nmiss (VIQIND, PIQIND, FSIQIND, VCIIND, POIIND, WMIIND, PSIIND, BMATHCLUST_AE, BMATHCLUST_GE, BREADCLUST_AE, BREADCLUST_GE, ORALDIRECT_AE, ORALDIRECT_GE, WRITDIRECT_AE, WRITDIRECT_GE, TMCON1S, TMCON2S, TMCON3S, TMCON4S, TMCON5S, TMCOMPS, TMCONTA, TMCONTB, TMCONTC, TMCONTD, TMCONTE, VFCON1S, VFCON2S, VFCN3AS, VFCN3BS, VFLFCF4, VFCSCF4, CWCON1S, CWCON2S, CWCON3S, CWCON4S, CWCOMPS, CWCONTA, CWCONTB, CWCONTC, TQSCLA, TQSCLB, TQSCLC, TTACHVS, STAND3NUM, STAND4NUM, STAND5NUM, STAND6NUM, STAND7NUM, STAND8NUM, STAND9NUM, STAND10NUM, STAND12NUM, MS1, MS2, ECD, VE1, VE2, ECR, TS, TSC, L, CORSTN5, CORSTN6, CORSTN7, CORSTN8, SEMSTN, SERSTN, SUBSTN, TLSTSTN, SDRZSCR, LDRZSCR, REPSTN4, INTSTN3, DISCSTN, HITSTN5, FPSTN6, TDRSTN, BIASSTN, ACCPCT1, ACCPCT2, AIINDEX, VIINDEX, IMINDEX, ADINDEX, VDINDEX, ARDINDX, GMINDEX)<88 ='No' otherwise	\$3.	03JUN09:09:48	Yes
3	MRI_ ANLYPOP	1.2	C3	MRI Analysis Population	= 'Yes' if PATIENT.P1ELIGYN='Yes' AND PATIENT.P1ENROLYN='Yes' and (ANY_ATROPHY^=' OR nmiss(ANY_LACUNES_WML, TOT_HIPPO_VOL, CSF, TOT_CORTICALGRAY_VOL, TOT_WHITE_VOL)<5) ='No' otherwise	\$3.	03JUN09:09:48	Yes
4	FULL_ ANLYPOP	1.3	C3	Full Anlysis Population	= 'Yes' if NP_ ANLYPOP='Yes' and MRI_ ANLYPOP='Yes' ='No' Otherwise	\$3.	03JUN09:09:48	Yes
5	████	█	█	██████████	██████████	█	██████████	█
6	COHORT	3	C7	Study group	=DERIVE.PATIENT.COHORT	\$7.	03JUN09:09:43	Yes
7	████	█	█	██████████	██████████	█	██████████	█
8	P1ENROLYN	5	C3	Was subject enrolled into phase one of the study?	=DERIVE.PATIENT.P1ENROLYN	\$3.	03JUN09:09:48	Yes
9	AGEGROUP	6	C5	Subject age group	==DERIVE.PATIENT.AGEGROUP	\$5.	03JUN09:09:48	Yes
10	AGE	7	N8	Subject age at time of informed consent	=DERIVE.PATIENT.AGE	8.2	05NOV07:10:20	Yes
11	GENDER	8	C6	Subject gender	=DERIVE.PATIENT.GENDER	\$6.	03JUN09:09:43	Yes
12	AMERIND	9	N8	Subject race - American Indian/Alaska native	=DERIVE.PATIENT.AMERIND	1.	03JUN09:09:48	Yes
13	ASIAN	10	N8	Subject race - Asian	=DERIVE.PATIENT.ASIAN	1.	03JUN09:09:43	Yes
14	AFRAMER	11	N8	Subject race - Black or African-American	=DERIVE.PATIENT.AFRAMER	1.	03JUN09:09:48	Yes

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Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

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Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
15	HAWAII	12	N8	Subject race - Native Hawaiian or Other Pacific Islander	=DERIVE.PATIENT.HAWAII	1.	03JUN09:09:48	Yes
16	WHITE	13	N8	Subject race - White	=DERIVE.PATIENT.WHITE	1.	05NOV07:10:21	Yes
17	RACEOT	14	N8	Subject race - Other	=DERIVE.PATIENT.RACEOT	1.	03JUN09:09:48	Yes
18	ETHNIC	15	C22	Subject Ethnicity	=DERIVE.PATIENT.ETHNIC	\$22.	03JUN09:09:43	Yes
19	GRADEGROU P	16	C22	Education group	=DERIVE.PATIENT.GRADEGROUP	\$22.	03JUN09:09:43	Yes
20	GRADEGROU P2	16.1	C30	Grade Group - Dichotomous	='Education level: <= 12 years' if GRADEGROUP in ('Between 9 and 11 yrs.' 'Completed high school' ='Education level: > 12 years' if GRADEGROUP='More than 12 yrs.'	\$30.	03JUN09:09:48	Yes
21	DIAGNOS	17	C18	Diagnosis	=DERIVE.PATIENT.DIAGNOS	\$18.	05NOV07:10:21	Yes
22	HGBS	18	N8	Percent S hemoglobin	=DERIVE.PATIENT.HGBS	5.1	05NOV07:10:21	Yes
23	HGBF	19	N8	Percent F hemoglobin	=DERIVE.PATIENT.HGBF	4.1	03JUN09:09:48	Yes
24	MMSETOT	20	N8	MMSE total score	=DERIVE.PATIENT.MMSETOT	2.	03JUN09:09:48	Yes
25	DEPRESS	21	N8	POMS depression-dejection score	=DERIVE.PATIENT.DEPRESS	2.	03JUN09:09:43	Yes
26	PSSSUMSCO RE	22	N8	PSS summary score	=DERIVE.PATIENT.PSSSUMSCORE	2.	03JUN09:09:48	Yes
27	P1HGB	23	N8	Phase one hemoglobin	=DERIVE.PATIENT.P1HGB	4.1	03JUN09:09:48	Yes
28	P1HGBS	24	N8	Phase one hemoglobin S	=DERIVE.PATIENT.P1HGBS	5.1	03JUN09:09:48	Yes
29	P1HCT	25	N8	Phase one HCT	=DERIVE.PATIENT.P1HCT	4.1	03JUN09:09:43	Yes
30	P1WBC	26	N8	Phase one WBC	=DERIVE.PATIENT.WBC	5.2	03JUN09:09:43	Yes
31	P1NEUTROP HIL	27	N8	Phase one neutrophils	=DERIVE.PATIENT.P1NEUTROPHILS	5.1	03JUN09:09:43	Yes
32	P1PLTS	28	N8	Phase one platelets	=DERIVE.PATIENT.P1PLTS	7.2	03JUN09:09:48	Yes
33	P1LDH	28.1	N8	Phase one LDH (U/L)	=CLINICAL.LAB1MSTR.LDH	4.	03JUN09:09:43	Yes
34	LDH780	28.2	C3	LDH >780 Indicator	='Yes' if P1LDH>780 ='No' if .z<P1LDH<=780 =' ' otherwise	\$3.	03JUN09:09:48	Yes

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Committees\Neuropsych\MetaData\Analysis\printSpecs\_2009\_07\_24\_13\_46.PDF]

User id [edaza] Run time [Friday, July 24, 2009 1:46 PM]

## Variable-Level Metadata for 391 Variables in Table **NP\_MRIANLY**

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
35	P1CREATE	29	N8	Phase one creatinine	=DERIVE.PATIENT.P1CREATE	4.1	03JUN09:09:48	Yes
36	RENALINSUF F	29.1	C3	Renal Insufficiency	= 'Yes' if P1CREATE > 1 = 'No' if .z < P1CREATE <= 1	\$3.	03JUN09:09:43	Yes
37	P1BUN	30	N8	Phase one BUN	=DERIVE.PATIENT.P1BUN	2.	03JUN09:09:48	Yes
38	P1AST	31	N8	Phase one AST	=DERIVE.PATIENT.P1AST	4.	03JUN09:09:43	Yes
39	P1ALT	32	N8	Phase one ALT	=DERIVE.PATIENT.P1ALT	4.	05NOV07:10:24	Yes
40	P1TOTBILI	33	N8	Phase one total bilirubin	=DERIVE.PATIENT.P1TOTBILI	5.2	05NOV07:10:25	Yes
41	VIQIND	34	N8	IQ/Index Scores - VIQ	=CLINICAL.WAISMSTR.VIQIND	3.	03JUN09:09:48	Yes
42	PIQIND	35	N8	IQ/Index Scores - PIQ	=CLINICAL.WAISMSTR.PIQIND	3.	03JUN09:09:48	Yes
43	PIQIND_LE85	35.1	C3	Subjects PIQ Index score was 85 or less	= 'Yes', if .z < PIQIND <= 85 = 'No', if PIQIND > 85 = " if PIQIND is missing	\$3.	01DEC08:09:17	Yes
44	FSIQIND	36	N8	IQ/Index Scores - FSIQ	=CLINICAL.WAISMSTR.FSIQIND	3.	05NOV07:10:25	Yes
45	VCIIND	37	N8	IQ/Index Scores - VCI	=CLINICAL.WAISMSTR.VCIIND	3.	03JUN09:09:43	Yes
46	POIIND	38	N8	IQ/Index Scores - POI	=CLINICAL.WAISMSTR.POIIND	3.	03JUN09:09:48	Yes
47	WMIIND	39	N8	IQ/Index Scores - WMI	=CLINICAL.WAISMSTR.WMIIND	3.	03JUN09:09:43	Yes
48	PSIIND	40	N8	IQ/Index Scores - PSI	=CLINICAL.WAISMSTR.PSIIND	3.	03JUN09:09:48	Yes
49	T1AE	42	C5	Test 1 AE	=CLINICAL.WJR3MSTR.T1AE	\$5.	03JUN09:09:48	Yes
50	T1GE	43	C6	Test 1 GE	=CLINICAL.WJR3MSTR.T1GE	\$6.	03JUN09:09:48	Yes
51	T2AE	44	C5	Test 2 AE	=CLINICAL.WJR3MSTR.T2AE	\$5.	05NOV07:10:29	Yes
52	T2GE	45	C6	Test 2 GE	=CLINICAL.WJR3MSTR.T2GE	\$6.	03JUN09:09:48	Yes
53	T4AE	46	C5	Test 4 AE	=CLINICAL.WJR3MSTR.T4AE	\$5.	03JUN09:09:48	Yes
54	T4GE	47	C6	Test 4 GE	=CLINICAL.WJR3MSTR.T4GE	\$6.	03JUN09:09:48	Yes
55	T5AE	48	C5	Test 5 AE	=CLINICAL.WJR3MSTR.T5AE	\$5.	03JUN09:09:48	Yes
56	T5GE	49	C6	Test 5 GE	=CLINICAL.WJR3MSTR.T5GE	\$6.	03JUN09:09:48	Yes
57	T6AE	50	C5	Test 6 AE	=CLINICAL.WJR3MSTR.T6AE	\$5.	03JUN09:09:48	Yes
58	T6GE	51	C6	Test 6 GE	=CLINICAL.WJR3MSTR.T6GE	\$6.	03JUN09:09:48	Yes

Program [S:\RhoFED\CSCC\Protocol Committees\Neuropsych\Prog\Derive\run\_printSpecs.sas]

This file [S:\RhoFED\CSCC\Protocol

Committees\Neuropsych\MetaData\Analysis\printSpecs\_2009\_07\_24\_13\_46.PDF]

User id [edaza] Run time [Friday, July 24, 2009 1:46 PM]

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Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
59	T7AE	52	C5	Test 7 AE	=CLINICAL.WJR3MSTR.T7AE	\$5.	03JUN09:09:48	Yes
60	T7GE	53	C6	Test 7 GE	=CLINICAL.WJR3MSTR.T7GE	\$6.	03JUN09:09:48	Yes
61	T9AE	54	C5	Test 9 AE	=CLINICAL.WJR3MSTR.T9AE	\$5.	05NOV07:10:30	Yes
62	T9GE	55	C6	Test 9 GE	=CLINICAL.WJR3MSTR.T9GE	\$6.	03JUN09:09:48	Yes
63	T10AE	56	C5	Test 10 AE	=CLINICAL.WJR3MSTR.T10AE	\$5.	03JUN09:09:44	Yes
64	T10GE	57	C6	Test 10 GE	=CLINICAL.WJR3MSTR.T10GE	\$6.	05NOV07:10:30	Yes
65	T1AENUM	58	N8	t1aenum	= input(scan(t1ae,1,"-"),8.0)+input(scan(t1ae,2,"-"),8.0)/12; if t1aenum = . then do; t1aenum = input(scan(t1ae,1,"."),8.0)+input(scan(t1ae,2,"."),8.0)/12; end; if scan(t1ae,2,"-") = '' and index(t1ae,')=0 then do; t1aenum = input(scan(t1ae,1,"-"),8.0); end; if substr(left(trim(t1ae)),1,1) = ">" then do; t1aenum = input(substr(t1ae,2),8.0); end;	12.1	14DEC07:14:53	Yes
66	T2AENUM	59	N8	t2aenum	= input(scan(t2ae,1,"-"),8.0)+input(scan(t2ae,2,"-"),8.0)/12; if t2aenum = . then do; t2aenum = input(scan(t2ae,1,"."),8.0)+input(scan(t2ae,2,"."),8.0)/12; end; if scan(t2ae,2,"-") = '' and index(t2ae,')=0 then do; t2aenum = input(scan(t2ae,1,"-"),8.0); end; if substr(left(trim(t2ae)),1,1) = ">" then do; t2aenum = input(substr(t2ae,2),8.0); end;	12.1	03JUN09:09:44	Yes
67	T4AENUM	60	N8	t4aenum	= input(scan(t4ae,1,"-"),8.0)+input(scan(t4ae,2,"-"),8.0)/12; if t4aenum = . then do; t4aenum = input(scan(t4ae,1,"."),8.0)+input(scan(t4ae,2,"."),8.0)/12; end; if scan(t4ae,2,"-") = '' and index(t4ae,')=0 then do; t4aenum = input(scan(t4ae,1,"-"),8.0); end; if substr(left(trim(t4ae)),1,1) = ">" then do; t4aenum = input(substr(t4ae,2),8.0); end;	12.1	03JUN09:09:48	Yes
68	T5AENUM	61	N8	t5aenum	= input(scan(t5ae,1,"-"),8.0)+input(scan(t5ae,2,"-"),8.0)/12; if t5aenum = . then do; t5aenum = input(scan(t5ae,1,"."),8.0)+input(scan(t5ae,2,"."),8.0)/12; end; if scan(t5ae,2,"-") = '' and index(t5ae,')=0 then do;	12.1	03JUN09:09:48	Yes

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11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
68	T5AENUM				t5aenum = input(scan(t5ae,1,"-"),8.0); end; if substr(left(trim(t5ae)),1,1) = ">" then do; t5aenum = input(substr(t5ae,2),8.0); end;			
69	T6AENUM	62	N8	t6aenum	= input(scan(t6ae,1,"-"),8.0)+input(scan(t6ae,2,"-"),8.0)/12; if t6aenum = . then do; t6aenum = input(scan(t6ae,1,"."),8.0)+input(scan(t6ae,2,"."),8.0)/12; end; if scan(t6ae,2,"-") = ' ' and index(t6ae,')=0 then do; t6aenum = input(scan(t6ae,1,"-"),8.0); end; if substr(left(trim(t6ae)),1,1) = ">" then do; t6aenum = input(substr(t6ae,2),8.0); end;	12.1	14DEC07:14:54	Yes
70	T7AENUM	63	N8	t7aenum	= input(scan(t7ae,1,"-"),8.0)+input(scan(t7ae,2,"-"),8.0)/12; if t7aenum = . then do; t7aenum = input(scan(t7ae,1,"."),8.0)+input(scan(t7ae,2,"."),8.0)/12; end; if scan(t7ae,2,"-") = ' ' and index(t7ae,')=0 then do; t7aenum = input(scan(t7ae,1,"-"),8.0); end; if substr(left(trim(t7ae)),1,1) = ">" then do; t7aenum = input(substr(t7ae,2),8.0); end;	12.1	03JUN09:09:48	Yes
71	T9AENUM	64	N8	t9aenum	= input(scan(t9ae,1,"-"),8.0)+input(scan(t9ae,2,"-"),8.0)/12; if t9aenum = . then do; t9aenum = input(scan(t9ae,1,"."),8.0)+input(scan(t9ae,2,"."),8.0)/12; end; if scan(t9ae,2,"-") = ' ' and index(t9ae,')=0 then do; t9aenum = input(scan(t9ae,1,"-"),8.0); end; if substr(left(trim(t9ae)),1,1) = ">" then do; t9aenum = input(substr(t9ae,2),8.0); end;	12.1	03JUN09:09:48	Yes
72	T10AENUM	65	N8	t10aenum	= input(scan(t10ae,1,"-"),8.0)+input(scan(t10ae,2,"-"),8.0)/12; if t10aenum = . then do; t10aenum = input(scan(t10ae,1,"."),8.0)+input(scan(t10ae,2,"."),8.0)/12; end; if scan(t10ae,2,"-") = ' ' and index(t10ae,')=0 then do; t10aenum = input(scan(t10ae,1,"-"),8.0); end; if substr(left(trim(t10ae)),1,1) = ">" then do; t10aenum = input(substr(t10ae,2),8.0); end;	12.1	03JUN09:09:44	Yes

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11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
73	T1GENUM	66	N8	t1genum	t1genum = input(scan(t1ge,1,"."),8.0)+input(scan(t1ge,2,"."),8.0)/12; if scan(t1ge,2,".") = ' ' then do; t1genum = input(scan(t1ge,1,"."),8.0); end; if substr(left(trim(t1ge)),1,1) = ">" then do; t1genum = input(substr(t1ge,2),8.0); end; if scan(t1ge,1,".") = 'K' then do; t1genum = input(scan(t1ge,2,"."),8.0)/12; end;	12.1	03JUN09:09:44	Yes
74	T2GENUM	67	N8	t2genum	t2genum = input(scan(t2ge,1,"."),8.0)+input(scan(t2ge,2,"."),8.0)/12; if scan(t2ge,2,".") = ' ' then do; t2genum = input(scan(t2ge,1,"."),8.0); end; if substr(left(trim(t2ge)),1,1) = ">" then do; t2genum = input(substr(t2ge,2),8.0); end; if scan(t2ge,1,".") = 'K' then do; t2genum = input(scan(t2ge,2,"."),8.0)/12; end;	12.1	14DEC07:10:22	Yes
75	T4GENUM	68	N8	t4genum	t4genum = input(scan(t4ge,1,"."),8.0)+input(scan(t4ge,2,"."),8.0)/12; if scan(t4ge,2,".") = ' ' then do; t4genum = input(scan(t4ge,1,"."),8.0); end; if substr(left(trim(t4ge)),1,1) = ">" then do; t4genum = input(substr(t4ge,2),8.0); end; if scan(t4ge,1,".") = 'K' then do; t4genum = input(scan(t4ge,2,"."),8.0)/12; end;	12.1	03JUN09:09:48	Yes
76	T5GENUM	69	N8	t5genum	t5genum = input(scan(t5ge,1,"."),8.0)+input(scan(t5ge,2,"."),8.0)/12; if scan(t5ge,2,".") = ' ' then do; t5genum = input(scan(t5ge,1,"."),8.0); end; if substr(left(trim(t5ge)),1,1) = ">" then do; t5genum = input(substr(t5ge,2),8.0); end; if scan(t5ge,1,".") = 'K' then do; t5genum = input(scan(t5ge,2,"."),8.0)/12; end;	12.1	03JUN09:09:48	Yes
77	T6GENUM	70	N8	t6genum	t6genum = input(scan(t6ge,1,"."),8.0)+input(scan(t6ge,2,"."),8.0)/12; if scan(t6ge,2,".") = ' ' then do; t6genum = input(scan(t6ge,1,"."),8.0); end; if substr(left(trim(t6ge)),1,1) = ">" then do;	12.1	03JUN09:09:48	Yes

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Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
77	T6GENUM				t6genum = input(substr(t6ge,2),8.0); end; if scan(t6ge,1, ".") = 'K' then do; t6genum = input(scan(t6ge,2, "."),8.0)/12; end;			
78	T7GENUM	71	N8	t7genum	t7genum = input(scan(t7ge,1, "."),8.0)+input(scan(t7ge,2, "."),8.0)/12; if scan(t7ge,2, ".") = ' ' then do; t7genum = input(scan(t7ge,1, "."),8.0); end; if substr(left(trim(t7ge)),1,1) = ">" then do; t7genum = input(substr(t7ge,2),8.0); end; if scan(t7ge,1, ".") = 'K' then do; t7genum = input(scan(t7ge,2, "."),8.0)/12; end;	12.1	14DEC07:10:22	Yes
79	T9GENUM	72	N8	t9genum	t9genum = input(scan(t9ge,1, "."),8.0)+input(scan(t9ge,2, "."),8.0)/12; if scan(t9ge,2, ".") = ' ' then do; t9genum = input(scan(t9ge,1, "."),8.0); end; if substr(left(trim(t9ge)),1,1) = ">" then do; t9genum = input(substr(t9ge,2),8.0); end; if scan(t9ge,1, ".") = 'K' then do; t9genum = input(scan(t9ge,2, "."),8.0)/12; end;	12.1	03JUN09:09:44	Yes
80	T10GENUM	73	N8	t10genum	t10genum = input(scan(t10ge,1, "."),8.0)+input(scan(t10ge,2, "."),8.0)/12; if scan(t10ge,2, ".") = ' ' then do; t10genum = input(scan(t10ge,1, "."),8.0); end; if substr(left(trim(t10ge)),1,1) = ">" then do; t10genum = input(substr(t10ge,2),8.0); end; if scan(t10ge,1, ".") = 'K' then do; t10genum = input(scan(t10ge,2, "."),8.0)/12; end;	12.1	14DEC07:10:22	Yes
81	BMATHCLUS T_AE	74	N8	BMathClust_ae	BMathClust_ae = sum(t5aenum,t6aenum,t10aenum);	12.1	03JUN09:09:44	Yes
82	BMATHCLUS T_GE	75	N8	BMathClust_ge	BMathClust_ge = sum(t5genum,t6genum,t10genum);	12.1	03JUN09:09:44	Yes
83	BREADCLUS T_AE	76	N8	BReadClust_ae	BReadClust_ae = sum(t2aenum,t1aenum,t9aenum);	12.1	03JUN09:09:48	Yes
84	BREADCLUS T_GE	77	N8	BReadClust_ge	BReadClust_ge = sum(t2genum,t1genum,t9genum);	12.1	03JUN09:09:44	Yes



## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
85	ORALDIRECT_AE	78	N8	OralDirect_ae	OralDirect_ae = t4aenum;	12.1	14DEC07:10:22	Yes
86	ORALDIRECT_GE	79	N8	OralDirect_ge	OralDirect_ge = t4genum;	12.1	03JUN09:09:44	Yes
87	WRITDIRECT_AE	80	N8	WritDirect_ae	WritDirect_ae = t7aenum;	12.1	03JUN09:09:48	Yes
88	WRITDIRECT_GE	81	N8	WritDirect_ge	WritDirect_ge = t7genum;	12.1	14DEC07:10:22	Yes
89	TMCON1S	82	N8	Con 1: Visual Scan, Scale	=CLINICAL.DKAPMSTR.TMCON1S	2.	03JUN09:09:44	Yes
90	TMCON2S	83	N8	Con 2: Number Seq, Scale	=CLINICAL.DKAPMSTR.TMCON2S	2.	10JUN09:09:24	Yes
91	TMCON3S	84	N8	Con 3: Letter Seq, Scale	=CLINICAL.DKAPMSTR.TMCON3S	2.	03JUN09:09:48	Yes
92	TMCON4S	85	N8	Con 4: Number-Letter Seq, Scale	=CLINICAL.DKAPMSTR.TMCON4S	2.	03JUN09:09:48	Yes
93	TMCON5S	86	N8	Con 5: Motor Speed, Scale	=CLINICAL.DKAPMSTR.TMCON5S	2.	10JUN09:09:25	Yes
94	TMCOMPS	87	N8	Combined Num-Let, Composite Scaled	=CLINICAL.DKAPMSTR.TMCOMPS	2.	10JUN09:09:25	Yes
95	TMCONTA	88	N8	N-L Switch v. Vis Scan, Contrast Scale	=CLINICAL.DKAPMSTR.TMCONTA	2.	03JUN09:09:48	Yes
96	TMCONTB	89	N8	N-L Switch v. Num Seq, Contrast Scale	=CLINICAL.DKAPMSTR.TMCONTB	2.	03JUN09:09:48	Yes
97	TMCONTC	90	N8	N-L Switch v. Let Seq, Contrast Scale	=CLINICAL.DKAPMSTR.TMCONTC	2.	10JUN09:09:25	Yes
98	TMCONTD	91	N8	N-L Switch v. Num + Let Seq, Contrast Sc	=CLINICAL.DKAPMSTR.TMCONTD	2.	10JUN09:09:25	Yes
99	TMCONTE	92	N8	N-L Switch v. Motor Speed, Contrast Scal	=CLINICAL.DKAPMSTR.TMCONTE	2.	10JUN09:09:25	Yes
100	VFCON1S	93	N8	Con 1: Letter Fluency, Scale	=CLINICAL.DKAPMSTR.VFCON1S	2.	10JUN09:14:39	Yes
101	VFCON2S	94	N8	Con 2: Total Fluency, Scale	=CLINICAL.DKAPMSTR.VFCON2S	2.	10JUN09:14:39	Yes

Program [S:\RhoFED\CSCC\Protocol Committees\Neuropsych\Prog\Derive\run\_printSpecs.sas]

This file [S:\RhoFED\CSCC\Protocol Committees\Neuropsych\MetaData\Analysis\printSpecs\_2009\_07\_24\_13\_46.PDF]

User id [edaza] Run time [Friday, July 24, 2009 1:46 PM]

## Variable-Level Metadata for 391 Variables in Table **NP\_MRIANLY**

Metadata last updated [ 24JUL2009:13:43:55] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
102	VFCN3AS	95	N8	Con 3: Category Switch, Correct, Scale	=CLINICAL.DKAPMSTR.VFCN3AS	2.	10JUN09:14:39	Yes
103	VFCN3BS	96	N8	Con 3: Category Switch, Accuracy, Scale	=CLINICAL.DKAPMSTR.VFCN3BS	2.	03JUN09:09:44	Yes
104	VFLFCF4	97	N8	Let Fluency v. CF, Contrast Scaled	=CLINICAL.DKAPMSTR.VFLFCF4	2.	10JUN09:14:39	Yes
105	VFCSCF4	98	N8	Cat Sw v. Cat F, Contrast Scaled	=CLINICAL.DKAPMSTR.FVCSCF4	2.	10JUN09:14:39	Yes
106	CWCON1S	99	N8	Con 1: Color Naming, Scale	=CLINICAL.DKAPMSTR.CWCON1S	2.	03JUN09:09:48	Yes
107	CWCON2S	100	N8	Con 2: Word Reading, Scale	=CLINICAL.DKAPMSTR.CWCON2S	2.	10JUN09:09:25	Yes
108	CWCON3S	101	N8	Con 3: Inhibition, Scale	=CLINICAL.DKAPMSTR.CWCON3S	2.	05NOV07:11:14	Yes
109	CWCON4S	102	N8	Con 4: Inhibition/Switching, Scale	=CLINICAL.DKAPMSTR.CWCON4S	2.	05NOV07:11:17	Yes
110	CWCOMPS	103	N8	Name+Read, Composite Scaled Score	=CLINICAL.DKAPMSTR.CWCOMPS	2.	03JUN09:09:44	Yes
111	CWCONTA	104	N8	Inhib v. Color Name, Contrast Scaled	=CLINICAL.DKAPMSTR.CWCONTA	2.	10JUN09:09:25	Yes
112	CWCONTB	105	N8	Inhib/Switch v. N+R, Contrast Scaled	=CLINICAL.DKAPMSTR.CWCONTB	2.	03JUN09:09:48	Yes
113	CWCONTC	106	N8	Inhib/Switch v. Inhib, Contrast Scale	=CLINICAL.DKAPMSTR.CWCONTC	2.	10JUN09:09:25	Yes
114	TQSCLA	107	N8	Scaled, Initial Abstraction Score	=CLINICAL.DKAPMSTR.TQSCLA	2.	10JUN09:09:25	Yes
115	TQSCLB	108	N8	Scaled, Total Questions Asked	=CLINICAL.DKAPMSTR.TQSCLB	2.	10JUN09:09:25	Yes
116	TQSCLC	109	N8	Scaled, Total Weighted Achievement	=CLINICAL.DKAPMSTR.TQSCLC	2.	10JUN09:09:25	Yes

## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
117	TTACHVS	110	N8	Primary Meas-Tot Achieve Score, Scaled	=CLINICAL.DKAPMSTR.TTACHVS	2.	05NOV07:11:20	Yes
118	STAND3NUM	111	N8	stand3num	stand3num = input(CLINICAL.WCSTMSTR.stand3,8.0); if substr(CLINICAL.WCSTMSTR.stand3,1,1)='>' then do; stand3num = input(substr(CLINICAL.WCSTMSTR.stand3,2),8.0); end; if substr(CLINICAL.WCSTMSTR.stand3,1,1)='<' then do; stand3num = input(substr(CLINICAL.WCSTMSTR.stand3,2),8.0); end;	12.	03JUN09:09:48	Yes
119	CENSOR_STAND3	112	N8	censor_stand3	if subject not in CLINICAL.WCSTMSTR censor_stand3=  censor_stand3 = 0; IF stand3num = input(CLINICAL.WCSTMSTR.stand3,8.0); if subject not in CLINICAL.WCSTMSTR censor_stand3=  censor_stand3 = 1; IFsubstr(CLINICAL.WCSTMSTR.stand3,1,1)='>' censor_stand3 = 2; IF if substr(CLINICAL.WCSTMSTR.stand3,1,1)='<'	12.	03JUN09:09:48	Yes
120	STAND4NUM	113	N8	stand4num	stand4num = input(CLINICAL.WCSTMSTR.stand4,8.0); if substr(CLINICAL.WCSTMSTR.stand4,1,1)='>' then do; stand4num = input(substr(CLINICAL.WCSTMSTR.stand4,2),8.0); end; if substr(CLINICAL.WCSTMSTR.stand4,1,1)='<' then do; stand4num = input(substr(CLINICAL.WCSTMSTR.stand4,2),8.0); end;	12.	03JUN09:09:44	Yes
121	CENSOR_STAND4	114	N8	censor_stand4	if subject not in CLINICAL.WCSTMSTR censor_stand4=  censor_stand4 = 0; IF stand4num = input(CLINICAL.WCSTMSTR.stand4,8.0); censor_stand4 = 1; IF if substr(CLINICAL.WCSTMSTR.stand4,1,1)='>' censor_stand4 = 2; if substr(CLINICAL.WCSTMSTR.stand4,1,1)='<'	12.	14DEC07:14:46	Yes
122	STAND5NUM	115	N8	stand5num	stand5num = input(CLINICAL.WCSTMSTR.stand5,8.0); if substr(CLINICAL.WCSTMSTR.stand5,1,1)='>' then do; stand5num = input(substr(CLINICAL.WCSTMSTR.stand5,2),8.0); end; if substr(CLINICAL.WCSTMSTR.stand5,1,1)='<' then do; stand5num = input(substr(CLINICAL.WCSTMSTR.stand5,2),8.0); end;	12.	05NOV07:11:27	Yes
123	CENSOR_STAND5	116	N8	censor_stand5	if subject not in CLINICAL.WCSTMSTR censor_stand5=  censor_stand5 = 0; IF stand5num = input(CLINICAL.WCSTMSTR.stand5,8.0); censor_stand5 = 1; if substr(CLINICAL.WCSTMSTR.stand5,1,1)='>' censor_stand5 = 2; if substr(CLINICAL.WCSTMSTR.stand5,1,1)='<'	12.	14DEC07:14:46	Yes

## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
124	STAND6NUM	117	N8	stand6num	stand6num = input(CLINICAL.WCSTMSTR.stand6,8.0); if substr(CLINICAL.WCSTMSTR.stand6,1,1)='>' then do; stand6num = input(substr(CLINICAL.WCSTMSTR.stand6,2),8.0); end; if substr(CLINICAL.WCSTMSTR.stand6,1,1)='<' then do; stand6num = input(substr(CLINICAL.WCSTMSTR.stand6,2),8.0); end;	12.	03JUN09:09:48	Yes
125	CENSOR_ STAND6	118	N8	censor_stand6	if subject not in CLINICAL.WCSTMSTR censor_stand6=. censor_stand6 = 0; IFstand6num = input(CLINICAL.WCSTMSTR.stand6,8.0); censor_stand6 = 1; IFsubstr(CLINICAL.WCSTMSTR.stand6,1,1)='>' censor_stand6 = 2; if substr(CLINICAL.WCSTMSTR.stand6,1,1)='<'	12.	03JUN09:09:48	Yes
126	STAND7NUM	119	N8	stand7num	stand7num = input(CLINICAL.WCSTMSTR.stand7,8.0); if substr(CLINICAL.WCSTMSTR.stand7,1,1)='>' then do; stand7num = input(substr(CLINICAL.WCSTMSTR.stand7,2),8.0); end; if substr(CLINICAL.WCSTMSTR.stand7,1,1)='<' then do; stand7num = input(substr(CLINICAL.WCSTMSTR.stand7,2),8.0); end;	12.	03JUN09:09:48	Yes
127	CENSOR_ STAND7	120	N8	censor_stand7	if subject not in CLINICAL.WCSTMSTR censor_stand7=.  censor_stand7 = 0; IF stand7num = input(CLINICAL.WCSTMSTR.stand7,8.0); censor_stand7 = 1; IF substr(CLINICAL.WCSTMSTR.stand7,1,1)='>' censor_stand7 = 2; IF if substr(CLINICAL.WCSTMSTR.stand7,1,1)='<'	12.	14DEC07:14:46	Yes
128	STAND8NUM	121	N8	stand8num	stand8num = input(CLINICAL.WCSTMSTR.stand8,8.0); if substr(CLINICAL.WCSTMSTR.stand8,1,1)='>' then do; stand8num = input(substr(CLINICAL.WCSTMSTR.stand8,2),8.0); end; if substr(CLINICAL.WCSTMSTR.stand8,1,1)='<' then do; stand8num = input(substr(CLINICAL.WCSTMSTR.stand8,2),8.0); end;	12.	03JUN09:09:44	Yes
129	CENSOR_ STAND8	122	N8	censor_stand8	if subject not in CLINICAL.WCSTMSTR censor_stand8=.  censor_stand8 = 0; IF stand8num = input(CLINICAL.WCSTMSTR.stand8,8.0); censor_stand8 = 1; if substr(CLINICAL.WCSTMSTR.stand8,1,1)='>' censor_stand8 = 2; if substr(CLINICAL.WCSTMSTR.stand8,1,1)='<'	12.	14DEC07:14:46	Yes
130	STAND9NUM	123	N8	stand9num	stand9num = input(CLINICAL.WCSTMSTR.stand9,8.0); if substr(CLINICAL.WCSTMSTR.stand9,1,1)='>' then do; stand9num = input(substr(CLINICAL.WCSTMSTR.stand9,2),8.0); end; if substr(CLINICAL.WCSTMSTR.stand9,1,1)='<' then do; stand9num = input(substr(CLINICAL.WCSTMSTR.stand9,2),8.0); end;	12.	03JUN09:09:44	Yes

## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
131	CENSOR_STAND9	124	N8	censor_stand9	if subject not in CLINICAL.WCSTMSTR censor_stand9=  censor_stand9 = 0; IF stand9num = input(CLINICAL.WCSTMSTR.stand9,8.0); censor_stand9 = 1; if substr(CLINICAL.WCSTMSTR.stand9,1,1)='>' censor_stand9 = 2; if substr(CLINICAL.WCSTMSTR.stand9,1,1)='<'	12.	14DEC07:14:46	Yes
132	STAND10NUM	125	N8	stand10num	stand10num = input(CLINICAL.WCSTMSTR.stand10,8.0); if substr(CLINICAL.WCSTMSTR.stand10,1,1)='>' then do; stand10num = input(substr(CLINICAL.WCSTMSTR.stand10,2),8.0); end; if substr(CLINICAL.WCSTMSTR.stand10,1,1)='<' then do; stand10num = input(substr(CLINICAL.WCSTMSTR.stand10,2),8.0); end;	12.	03JUN09:09:44	Yes
133	CENSOR_STAND10	126	N8	censor_stand10	if subject not in CLINICAL.WCSTMSTR censor_stand10=  censor_stand10 = 0; IF stand10num = input(CLINICAL.WCSTMSTR.stand10,8.0); censor_stand10 = 1; if substr(CLINICAL.WCSTMSTR.stand10,1,1)='>' censor_stand10 = 2; if substr(CLINICAL.WCSTMSTR.stand10,1,1)='<'	12.	03JUN09:09:44	Yes
134	STAND12NUM	127	N8	stand12num	stand12num = input(CLINICAL.WCSTMSTR.stand12,8.0); if substr(CLINICAL.WCSTMSTR.stand12,1,1)='>' then do; stand12num = input(substr(CLINICAL.WCSTMSTR.stand12,2),8.0); end; if substr(CLINICAL.WCSTMSTR.stand12,1,1)='<' then do; stand12num = input(substr(CLINICAL.WCSTMSTR.stand12,2),8.0); end;	12.	03JUN09:09:48	Yes
135	CENSOR_STAND12	128	N8	censor_stand12	if subject not in CLINICAL.WCSTMSTR censor_stand3=  censor_stand12 = 0; IF stand12num = input(CLINICAL.WCSTMSTR.stand12,8.0); censor_stand12 = 1; if substr(CLINICAL.WCSTMSTR.stand12,1,1)='>' censor_stand12 = 2; if substr(CLINICAL.WCSTMSTR.stand12,1,1)='<'	12.	03JUN09:09:48	Yes
136	MS1	129	N8	S1: MS1 Scaled-scores	=CLINICAL.TEASMSTR.MS1	2.	03JUN09:09:48	Yes
137	MS2	130	N8	S1: MS2 Scaled-scores	=CLINICAL.TEASMSTR.MS2	2.	10JUN09:14:26	Yes
138	ECD	131	N8	S3: ECD Scaled-scores	=CLINICAL.TEASMSTR.ECD	2.	10JUN09:14:26	Yes
139	VE1	132	N8	S4: VE1 Scaled-score	=CLINICAL.TEASMSTR.VE1	2.	10JUN09:14:26	Yes
140	VE2	133	N8	S4: VE2 Scaled-score	=CLINICAL.TEASMSTR.VE2	2.	10JUN09:14:26	Yes

# Variable-Level Metadata for 391 Variables in Table **NP\_MRIANLY**

Metadata last updated [ 24JUL2009:13:43:55] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
141	ECR	134	N8	S5: ECR Scaled-scores	=CLINICAL.TEASMSTR.ECR	2.	03JUN09:09:48	Yes
142	TS	135	N8	S6: TS	=CLINICAL.TEASMSTR.TS	2.	10JUN09:14:26	Yes
143	TSC	136	N8	S7: TSC	=CLINICAL.TEASMSTR.TSC	2.	10JUN09:14:26	Yes
144	L	137	N8	S8: L	=CLINICAL.TEASMSTR.L	2.	10JUN09:14:26	Yes

## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
145	CORSTN5	138	N8	Trials 1-4 Free Recall Correct-Standard	=CLINICAL.CV12MSTR.CORSTN5	4.1	03JUN09:09:44	Yes
146	CORSTN6	139	N8	Short-Delay Free Recall Correct-Standard	=CLINICAL.CV12MSTR.CORSTN6	4.1	03JUN09:09:49	Yes
147	CORSTN7	140	N8	Long-Delay Free Recall Correct-Standard	=CLINICAL.CV12MSTR.CORSTN7	4.1	10JUN09:14:28	Yes
148	CORSTN8	141	N8	Long-Delay Cued Recall Correct-Standard	=CLINICAL.CV12MSTR.CORSTN8	4.1	03JUN09:09:49	Yes
149	SEMSTN	142	N8	Semantic Clustering-Standard	=CLINICAL.CV12MSTR.SEMSTN	4.1	10JUN09:14:28	Yes
150	SERSTN	143	N8	Serial Clustering Bidirectional-Standard	=CLINICAL.CV12MSTR.SERSTN	4.1	03JUN09:09:49	Yes
151	SUBSTN	144	N8	Subjective Clustering-Standard	=CLINICAL.CV12MSTR.SUBSTN	4.1	03JUN09:09:44	Yes
152	TLSTSTN	145	N8	Total Learning Slope Trials 1-4-Standard	=CLINICAL.CV12MSTR.TLSTSTN	4.1	03JUN09:09:49	Yes
153	SDRZSCR	146	N8	Short-Delay Retention-Z-Score	=CLINICAL.CV12MSTR.SDRZSCR	5.1	03JUN09:09:49	Yes
154	LDRZSCR	147	N8	Long-Delay Retention-Z-Score	=CLINICAL.CV12MSTR.LDRZSCR	5.1	10JUN09:14:28	Yes
155	REPSTN4	148	N8	Total Repetitions-Standard	=CLINICAL.CV12MSTR.REPSTN4	4.1	03JUN09:09:44	Yes
156	INTSTN3	149	N8	Total Intrusions-Standard	=CLINICAL.CV12MSTR.INTSTN3	4.1	10JUN09:14:28	Yes
157	DISCSTN	150	N8	Recall--Tot Recall Discrim-Standard	=CLINICAL.CV12MSTR.DISCSTN	4.1	03JUN09:09:44	Yes
158	HITSTN5	151	N8	Long Delay Yes/No Recognition Hits-Standard	=CLINICAL.CV12MSTR.HITSTN5	4.1	03JUN09:09:49	Yes
159	FPSTN6	152	N8	Long-Delay Yes/No False-Positives-Standard	=CLINICAL.CV12MSTR.FPSTN6	4.1	03JUN09:09:44	Yes

## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
160	TDRSTN	153	N8	Total Recall Discriminability (d')-Standard	=CLINICAL.CV12MSTR.TDRSTN	4.1	10JUN09:14:28	Yes
161	BIASSTN	154	N8	Total Response Bias-Standard	=CLINICAL.CV12MSTR.BIASSTN	4.1	03JUN09:09:49	Yes
162	ACCPCT1	155	N8	% Total Accuracy-% w/ this score	=CLINICAL.CV12MSTR.ACCPCT1	5.1	05NOV07:11:52	Yes
163	ACCPCT2	156	N8	% Total Accuracy-% w/ better score	=CLINICAL.CV12MSTR.ACCPCT2	5.1	05NOV07:11:52	Yes
164	AIINDEX	157	N8	Auditory Immediate - Index Scores	=CLINICAL.WMS3MSTR.AIINDEX	3.	03JUN09:09:49	Yes
165	VIINDEX	158	N8	Visual Immediate - Index Scores	=CLINICAL.WMS3MSTR.VIINDEX	3.	05NOV07:11:53	Yes
166	IMINDEX	159	N8	Immediate Memory - Index Scores	=CLINICAL.WMS3MSTR.IMINDEX	3.	05NOV07:11:53	Yes
167	ADINDEX	160	N8	Auditory Delayed - Index Scores	=CLINICAL.WMS3MSTR.ADINDEX	3.	03JUN09:09:49	Yes
168	VDINDEX	161	N8	Visual Delayed - Index Scores	=CLINICAL.WMS3MSTR.VDINDEX	3.	03JUN09:09:49	Yes
169	ARDINDX	162	N8	Aud Recog Delayed - Index Scores	=CLINICAL.WMS3MSTR.ARDINDX	3.	03JUN09:09:49	Yes
170	GMINDEX	163	N8	General Memory - Index Scores	=CLINICAL.WMS3MSTR.GMINDEX	3.	03JUN09:09:49	Yes
171	RF_ATROPHY	164	N8	RF Atrophy	=IMAGING.CLINICALREADS.RF_ATROPHY	11.	03JUN09:09:49	Yes
172	LF_ATROPHY	165	N8	LF Atrophy	=IMAGING.CLINICALREADS.LF_ATROPHY	11.	03JUN09:09:44	Yes
173	RT_ATROPHY	166	N8	RT Atrophy	=IMAGING.CLINICALREADS.RT_ATROPHY	11.	03JUN09:09:49	Yes
174	LT_ATROPHY	167	N8	LT Atrophy	=IMAGING.CLINICALREADS.LT_ATROPHY	11.	03JUN09:09:44	Yes



## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
175	RP_ ATROPHY	168	N8	RP Atrophy	=IMAGING.CLINICALREADS.RP_ ATROPHY	11.	03JUN09:09:49	Yes
176	LP_ ATROPHY	169	N8	LP Atrophy	=IMAGING.CLINICALREADS.LP_ ATROPHY	11.	03JUN09:09:49	Yes
177	RO_ ATROPHY	170	N8	RO Atrophy	=IMAGING.CLINICALREADS.RO_ ATROPHY	11.	03JUN09:09:49	Yes
178	LO_ ATROPHY	171	N8	LO Atrophy	=IMAGING.CLINICALREADS.LO_ ATROPHY	11.	03JUN09:09:49	Yes
179	WMH	172	N8	WMH	=IMAGING.CLINICALREADS.WMH	11.	03JUN09:09:49	Yes
180	ANY_ WMH	172.1	C3	Any WMH	<b>='Yes' if WMH in (1 2) ='No' if WMH=0 =' otherwise</b>	\$3.	06NOV08:15:19	Yes
181	THAL_ R_ LACUNES	173	N8	Thal R Lacunes	=IMAGING.CLINICALREADS.THAL_ R_ LACUNES	11.	03JUN09:09:49	Yes
182	CAUD_ R_ LACUNES	174	N8	Caud R Lacunes	=IMAGING.CLINICALREADS.CAUD_ R_ LACUNES	11.	01FEB08:10:13	Yes
183	PUT_ R_ LACUNES	175	N8	Put R Lacunes	=IMAGING.CLINICALREADS.PUT_ T_ LACUNES	11.	03JUN09:09:49	Yes
184	GP_ R_ LACUNES	176	N8	GP R Lacunes	=IMAGING.CLINICALREADS.GP_ R_ LACUNES	11.	03JUN09:09:44	Yes
185	WM_ R_ LACUNES	177	N8	WM R Lacunes	=IMAGING.CLINICALREADS.WM_ R_ LACUNES	11.	03JUN09:09:49	Yes
186	IC_ R_ LACUNES	178	N8	IC R Lacunes	=IMAGING.CLINICALREADS.IC_ R_ LACUNES	11.	03JUN09:09:49	Yes
187	EC_ R_ LACUNES	179	N8	EC R Lacunes	=IMAGING.CLINICALREADS.EC_ R_ LACUNES	11.	03JUN09:09:49	Yes
188	THAL_ L_ LACUNES	180	N8	Thal L Lacunes	=IMAGING.CLINICALREADS.THAL_ L_ LACUNES	11.	01FEB08:10:13	Yes
189	CAUD_ L_ LACUNES	181	N8	Caud L Lacunes	=IMAGING.CLINICALREADS.CAUD_ L_ LACUNES	11.	03JUN09:09:49	Yes
190	PUT_ L_ LACUNES	182	N8	Put L Lacunes	=IMAGING.CLINICALREADS.PUT_ L_ LACUNES	11.	01FEB08:10:13	Yes
191	GP_ L_ LACUNES	183	N8	GP L Lacunes	=IMAGING.CLINICALREADS.GP_ L_ LACUNES	11.	01FEB08:10:13	Yes



## Variable-Level Metadata for 391 Variables in Table **NP\_MRIANLY**

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
210	RO_ ATROPHY	201	C3	ro_atrophyY	if ro_atrophy in(1,2) then ro_atrophyY='Yes'; ELSE = 'NO'; if subject not in IMAGING.CLINICALREAD then ro_atrophyY=""	\$3.	03JUN09:09:49	Yes
211	LO_ ATROPHY	202	C3	lo_atrophyY	if lo_atrophy in(1,2) then lo_atrophyY='Yes'; ELSE = 'NO'; if subject not in IMAGING.CLINICALREAD then lo_atrophyY=""	\$3.	03JUN09:09:49	Yes
212	ANY_ ATROPHY	202.1	C3	Any Atrophy	= 'Yes' if any of the following variables = 'Yes'; RF_ ATROPHY, LF_ ATROPHY, RT_ ATROPHY, LT_ ATROPHY, RP_ ATROPHY, LP_ ATROPHY, RO_ ATROPHY, LO_ ATROPHY = 'No' if none of the variables = 'Yes' and are not all missing = '' if all of the 8 variables are missing	\$3.	03JUN09:09:44	Yes
213	F_ INFARCT	203	N8	f_infarct	f_infarct = rf_infarct + lf_infarct;	12.	03JUN09:09:44	Yes
214	T_ INFARCT	204	N8	t_infarct	t_infarct = rt_infarct + lt_infarct;	12.	03JUN09:09:49	Yes
215	P_ INFARCT	205	N8	p_infarct	p_infarct = rp_infarct + lp_infarct;	12.	03JUN09:09:49	Yes
216	O_ INFARCT	206	N8	o_infarct	o_infarct = ro_infarct + lo_infarct;	12.	05NOV07:12:06	Yes
217	THAL_ LACUNES	207	N8	thal_lacunes	= thal_r_lacunes + thal_l_lacunes;	12.	03JUN09:09:49	Yes
218	CAUD_ LACUNES	208	N8	caud_lacunes	= caud_r_lacunes + caud_l_lacunes;	12.	05NOV07:12:06	Yes
219	PUT_ LACUNES	209	N8	put_lacunes	= put_r_lacunes + put_l_lacunes;	12.	03JUN09:09:49	Yes
220	GP_ LACUNES	210	N8	gp_lacunes	= gp_r_lacunes + gp_l_lacunes;	12.	03JUN09:09:49	Yes
221	WM_ LACUNES	211	N8	wm_lacunes	= wm_r_lacunes + wm_l_lacunes;	12.	03JUN09:09:44	Yes
222	IC_ LACUNES	212	N8	ic_lacunes	= ic_r_lacunes + ic_l_lacunes;	12.	03JUN09:09:49	Yes
223	EC_ LACUNES	213	N8	ec_lacunes	= ec_r_lacunes + ec_l_lacunes;	12.	05NOV07:12:07	Yes
224	ANY_ LACUNES_ WML	214	N8	Any_Lacunes_WML	If subject does not have a record in IMAGING.CLINICALREAD then Any_Lacunes_WML=""  Any_Lacunes_WML = 0; if wmh > 0 then Any_Lacunes_WML = 1; if thal_lacunes > 0 then Any_Lacunes_WML = 1; if caud_lacunes > 0 then Any_Lacunes_WML = 1; if put_lacunes > 0 then Any_Lacunes_WML = 1; if gp_lacunes > 0 then Any_Lacunes_WML = 1; if wm_lacunes > 0 then Any_Lacunes_WML = 1;	12.	03JUN09:09:49	Yes

## Variable-Level Metadata for 391 Variables in Table **NP\_MRIANLY**

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Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
224	ANY_LACUNES_WML				if ic_lacunes > 0 then Any_Lacunes_WML = 1; if ec_lacunes > 0 then Any_Lacunes_WML = 1;			
225	ANY_LACUNES	214.1	C3	Any Lacunes	= 'Yes' if SUM(THAL_LACUNES, CAUD_LACUNES, PUT_LACUNES, GP_LACUNES, WM_LACUNES, LC_LACUNES, EC_LACUNES) > 0 = 'No' if SUM(THAL_LACUNES, CAUD_LACUNES, PUT_LACUNES, GP_LACUNES, WM_LACUNES, LC_LACUNES, EC_LACUNES) = 0 and nmiss(THAL_LACUNES, CAUD_LACUNES, PUT_LACUNES, GP_LACUNES, WM_LACUNES, LC_LACUNES, EC_LACUNES) < 7 = " if nmiss(THAL_LACUNES, CAUD_LACUNES, PUT_LACUNES, GP_LACUNES, WM_LACUNES, LC_LACUNES, EC_LACUNES) = 7	\$3.	03JUN09:09:49	Yes
226	ABNORMAL_MRI	214.2	C3	Abnormal MRI	= 'Yes' if ANY_ATROPHY = 'Yes' OR ANY_LACUNES_WML = 1 OR SUM(F_INFARCT, T_INFARCT, P_INFARCT, O_INFARCT) > 0 = 'No' if the above is not true and not (any_atrophy = " and any_lacunes_wml = . and nmiss(F_INFARCT, T_INFARCT, P_INFARCT, O_INFARCT) = 4) = " if any_atrophy = " and any_lacunes_wml = . and nmiss(F_INFARCT, T_INFARCT, P_INFARCT, O_INFARCT) = 4	\$3.	03JUN09:09:44	Yes
227	LEFTHIPPOCAMPUSVOLUME	215	N8	LeftHippocampus Volume	=IMAGING.HIPPOCAMP <b>AL</b> VOLUME.LEFTHIPPOCAMPUSVOLUME	12.	02JUL09:18:02	Yes
228	RIGHTHIPPOCAMPUSVOLUME	216	N8	RightHippocampus Volume	=IMAGING.HIPPOCAMP <b>AL</b> VOLUME.RIGHTHIPPOCAMPUSVOLUME	12.	02JUL09:18:02	Yes
229	TOT_HIPPOVOL	217	N8	Tot_Hippo_Vol	= LeftHippocampusVolume + RightHippocampusVolume;	12.	03JUN09:09:49	Yes
230	VENTRICULAR_CSF	218	N8	Ventricular CSF	=IMAGING.VOLUME.VENTRICULAR_CSF	12.	03JUN09:09:49	Yes
231	SUBCORTICAL_GRAY	218.1	N8	Subcortical Gray	=IMAGING.VOLUME.SUBCORTICAL_GRAY	12.	03JUN09:09:44	Yes
232	LEFT_THALAMUS	218.2	N8	Left Thalamus	=IMAGING.VOLUME.LEFT_THALAMUS	12.	14OCT08:10:23	Yes
233	RIGHT_THALAMUS	218.3	N8	Right Thalamus	=IMAGING.VOLUME.RIGHT_THALAMUS	12.	03JUN09:09:49	Yes
234	LEFT_CAUDATE	218.4	N8	Left Caudate	=IMAGING.VOLUME.LEFT_CAUDATE	12.	03JUN09:09:49	Yes
235	RIGHT_CAUDATE	218.5	N8	Right Caudate	=IMAGING.VOLUME.RIGHT_CAUDATE	12.	03JUN09:09:44	Yes

## Variable-Level Metadata for 391 Variables in Table **NP\_MRIANLY**

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
236	LEFT_LENTICULAR_NUCLEI	218.6	N8	Left Lenticular Nuclei	=IMAGING.VOLUME.VOLUME.LEFT_LENTICULAR_NUCLEI	12.	02JUL09:18:04	Yes
237	RIGHT_LENTICULAR_NUCLEI	218.7	N8	Right Lenticular Nuclei	=IMAGING.VOLUME.VOLUME.RIGHT_LENTICULAR_NUCLEI	12.	02JUL09:18:04	Yes
238	RFRONTALCORTEX	218.9	N8	RFRONTALCORTEX	=IMAGING.VOLUME.RFRONTALCORTEX	12.	03JUN09:09:49	Yes
239	LFRONTALCORTEX	219	N8	LFRONTALCORTEX	=IMAGING.VOLUME.LFRONTALCORTEX	12.	03JUN09:09:44	Yes
240	RPARIETAL_CORT	220	N8	RPARIETAL_CORT	=IMAGING.VOLUME.RPARIETAL_CORT	12.	03JUN09:09:44	Yes
241	LPARIETAL_CORT	221	N8	LPARIETAL_CORT	=IMAGING.VOLUME.LPARIETAL_CORT	12.	14OCT08:10:24	Yes
242	ROCCIP_CORT	222	N8	ROCCIP_CORT	=IMAGING.VOLUME.ROCCIP_CORT	12.	03JUN09:09:49	Yes
243	LOCCIP_CORT	223	N8	LOCCIP_CORT	=IMAGING.VOLUME.LOCCIP_CORT	12.	14OCT08:10:24	Yes
244	RTEMP_CORT	224	N8	RTEMP_CORT	=IMAGING.VOLUME.RTEMP_CORT	12.	03JUN09:09:49	Yes
245	LTEMP_CORT	225	N8	LTEMP_CORT	=IMAGING.VOLUME.LTEMP_CORT	12.	14OCT08:10:24	Yes
246	RIGHT_FRONTALWHITE	226	N8	RIGHT_FRONTALWHITE	=IMAGING.VOLUME.RIGHT_FRONTALWHITE	12.	03JUN09:09:44	Yes
247	LEFT_FRONTALWHITE	227	N8	LEFT_FRONTALWHITE	=IMAGING.VOLUME.LEFT_FRONTALWHITE	12.	03JUN09:09:49	Yes
248	RPARIETALWHITE	228	N8	RPARIETALWHITE	=IMAGING.VOLUME.RPARIETALWHITE	12.	14OCT08:10:24	Yes
249	LPARIETALWHITE	229	N8	LPARIETALWHITE	=IMAGING.VOLUME.LPARIETALWHITE	12.	03JUN09:09:49	Yes
250	RTEMP_WHITE	230	N8	RTEMP_WHITE	=IMAGING.VOLUME.RTEMP_WHITE	12.	03JUN09:09:49	Yes
251	LTEMP_WHITE	231	N8	LTEMP_WHITE	=IMAGING.VOLUME.LTEMP_WHITE	12.	03JUN09:09:49	Yes

Program [S:\RhoFED\CSCC\Protocol Committees\Neuropsych\Prog\Derive\run\_printSpecs.sas]

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User id [edaza] Run time [Friday, July 24, 2009 1:46 PM]

## Variable-Level Metadata for 391 Variables in Table **NP\_MRIANLY**

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
252	ROCCIPWHITE	232	N8	ROCCIPWHITE	=IMAGING.VOLUME.ROCCIPWHITE	12.	03JUN09:09:44	Yes
253	LOCCIPWHITE	233	N8	LOCCIPWHITE	=IMAGING.VOLUME.LOCCIPWHITE	12.	03JUN09:09:49	Yes
254	RIGHT_FRONTALSCSF	233	N8	Right Frontal SCSF	=IMAGING.RIGHT_FRONTALSCSF	12.	03JUN09:09:49	Yes
255	LEFT_FRONTALSCSF	233.01	N8	Left Frontal SCSF	=IMAGING.LEFT_FRONTALSCSF	12.	14OCT08:10:24	Yes
256	RPARIETAL_SCSF	233.1	N8	Right Parietal SCSF	=IMAGING.VOLUME.RPARIETAL_SCSF	12.	03JUN09:09:44	Yes
257	LPARIETAL_SCSF	233.12	N8	Left Parietal SCSF	=IMAGING.VOLUME.LPARIETAL_SCSF	12.	03JUN09:09:49	Yes
258	ROCCIP_SCSF	233.2	N8	Right Occipital SCSF	=IMAGING.VOLUME.ROCCIP_SCSF	12.	03JUN09:09:44	Yes
259	LOCCIP_SCSF	233.21	N8	Left Occipital SCSF	=IMAGING.VOLUME.LOCCIP_SCSF	12.	03JUN09:09:49	Yes
260	RTEMP_SCSF	233.3	N8	Right Temporal SCSF	=IMAGING.VOLUME.RTEMP_SCSF	12.	03JUN09:09:49	Yes
261	LTEMP_SCSF	233.31	N8	Left Temporal SCSF	=IMAGING.VOLUME.LTEMP_SCSF	12.	14OCT08:10:24	Yes
262	CBELLBSTEM_GRAY	233.4	N8	Cerabellar Stem Gray	=IMAGING.VOLUME.CBELLBSTEM_GRAY	12.	03JUN09:09:44	Yes
263	CEREBELLAR_WHITE	233.5	N8	Cerabellar White	=IMAGING.VOLUME.CEREBELLAR_WHITE	12.	14OCT08:10:24	Yes
264	CEREBELLAR_SCSF	233.6	N8	Cerebellar SCSF	=IMAGING.VOLUME.CEREBELLAR_SCSF	12.	03JUN09:09:49	Yes
265	BRAINSTEM_GRAY	233.7	N8	Brainstem Gray	=IMAGING.VOLUME.BRAINSTEM_GRAY	12.	14OCT08:10:24	Yes
266	BRAINSTEM_WHITE	233.71	N8	Brainsem White	=IMAGING.VOLUME.BRAINSTEM_GRAY	12.	03JUN09:09:49	Yes
267	BRAINSTEM_SCSF	233.8	N8	Brainstem SCSF	=IMAGING.VOLUME.BRAINSTEM_SCSF	12.	03JUN09:09:49	Yes
268	CSF	236	N8	CSF	=sum(ventricular_csf, right_frontalscsf,left_frontalscsf,rparietal_scsf,lparietal_scsf,roccip_scsf,loccip_scsf,rtemp_scsf,ltemp_scsf)	12.	03JUN09:09:44	Yes

## Variable-Level Metadata for 391 Variables in Table **NP\_MRIANLY**

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
269	SUCAL_CSF	236.2	N8	Sucal CSF	<b>=CSF-VENTRICULAR_CSF</b>	12.	03JUN09:09:49	Yes
270	TIV_IN_ML	237	N8	TIV in ml	=IMAGING.VOLUME.ICV	12.	10JUN09:15:05	Yes
271	TOT_CORTICALGRAY_VOL	238	N8	Tot_CorticalGray_Vol	= rfrontalcortex + lfrontalcortex + rparietal_cort + lparietal_cort + roccip_cort + loccip_cort + rtemp_cort + ltemp_cort;	12.	03JUN09:09:44	Yes
272	TOT_SUBCORTICALGRAY_VOL	238.1	N8	Total Subcortical Gray Volume	<b>=sum(LEFT_CAUDATE, RIGHT_CAUDATE, LEFT_LENTICULAR_NUCLEI, RIGHT_LENTICULAR_NUCLEI, LEFT_THALAMUS, RIGHT_THALAMUS, SUBCORTICAL_GRAY)</b>	12.	03JUN09:09:49	Yes
273	TOT_BRAIN_VOL	238.2	N8	Total Brain Volume	<b>=TIV_IN_ML-CSF</b>	12.	03JUN09:09:49	Yes
274	FRONTAL_CORTICALGRAY_VOL	239	N8	Frontal_CorticalGray_Vol	= rfrontalcortex + lfrontalcortex;	12.	03JUN09:09:44	Yes
275	PARIETAL_CORTICALGRAY_VOL	240	N8	Parietal_Cortical Gray_Vol	= rparietal_cort + lparietal_cort;	12.	03JUN09:09:44	Yes
276	OCCIPITAL_CORTICALGRAY_VOL	241	N8	Occipital_Cortical Gray_Vol	= roccip_cort + loccip_cort;	12.	05NOV07:12:15	Yes
277	TEMPORAL_CORTICALGRAY_VOL	242	N8	Temporal_Cortical Gray_Vol	= rtemp_cort + ltemp_cort;	12.	03JUN09:09:49	Yes
278	TOT_WHITE_VOL	243	N8	Tot_White_Vol	= LEFT_FRONTALWHITE + RIGHT_FRONTALWHITE + RPARIETALWHITE + LPARIETALWHITE + LOCCIPWHITE + ROCCIPWHITE + LTEMP_WHITE + RTEMP_WHITE;	12.	03JUN09:09:44	Yes
279	FRONTAL_WHITE_VOL	244	N8	Frontal_White_Vol	= LEFT_FRONTALWHITE + RIGHT_FRONTALWHITE;	12.	03JUN09:09:49	Yes
280	PARIETAL_WHITE_VOL	245	N8	Parietal_White_Vol	= RPARIETALWHITE + LPARIETALWHITE;	12.	03JUN09:09:44	Yes
281	OCCIPITAL_WHITE_VOL	246	N8	Occipital_White_Vol	= LOCCIPWHITE + ROCCIPWHITE;	12.	03JUN09:09:44	Yes
282	TEMPORAL_WHITE_VOL	247	N8	Temporal_White_Vol	= LTEMP_WHITE + RTEMP_WHITE;	12.	05NOV07:12:16	Yes
283	HEARTF	248	C3	Congestive Heart Failure	=CLINICAL.MEDHMSTR.HEARTF	\$3.	03JUN09:09:49	Yes

Program [S:\RhoFED\CSCC\Protocol Committees\Neuropsych\Prog\Derive\run\_printSpecs.sas]

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User id [edaza] Run time [Friday, July 24, 2009 1:46 PM]

## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [ ] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
284	HARTMD	249	C3	Heart medication	=CLINICAL.MEDHMSTR.HARTMD	\$3.	03JUN09:09:44	Yes
285	CORART	250	C3	Coronary artery disease	=CLINICAL.MEDHMSTR.CORART	\$3.	05NOV07:12:18	Yes
286	INFART	251	C3	Inflammatory Arterial Disorder	=CLINICAL.MEDHMSTR.INFART	\$3.	03JUN09:09:44	Yes
287	ANGINA	252	C3	Angina	=CLINICAL.MEDHMSTR.ANGINA	\$3.	05NOV07:12:18	Yes
288	ARRHYT	253	C3	Arrhythmia	=CLINICAL.MEDHMSTR.ARRHYT	\$3.	03JUN09:09:49	Yes
289	THROMB	254	C3	Thrombosis requiring anticoagulant	=CLINICAL.MEDHMSTR.THROMB	\$3.	03JUN09:09:44	Yes
290	APNEA	255	C3	Apnea	=CLINICAL.MEDHMSTR.APNEA	\$3.	03JUN09:09:44	Yes
291	LUNGDI	256	C3	Chronic lung disease	=CLINICAL.MEDHMSTR.LUNGDI	\$3.	03JUN09:09:49	Yes
292	VENTIL	257	C3	Difficulties with breathing	=CLINICAL.MEDHMSTR.VENTIL	\$3.	03JUN09:09:44	Yes
293	ASTHMA	258	C3	Asthma requiring medication	=CLINICAL.MEDHMSTR.ASTHMA	\$3.	03JUN09:09:49	Yes
294	ACSHOS	259	C3	Acute Chest Syndrome	=CLINICAL.MEDHMSTR.ACSHOS	\$3.	05NOV07:12:19	Yes
295	HEADAC	260	C3	Headache	=CLINICAL.MEDHMSTR.HEADAC	\$3.	05NOV07:12:19	Yes



## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
296	HEMFAC	261	C3	Hemiparesis - Face	=CLINICAL.NEUHMSTR.HEMFAC	\$3.	03JUN09:09:49	Yes
297	HEMARM	262	C3	Hemiparesis - Arm	=CLINICAL.NEUHMSTR.HEMARM	\$3.	03JUN09:09:50	Yes
298	HEMLEG	263	C3	Hemiparesis - Leg	=CLINICAL.NEUHMSTR.HEMLEG	\$3.	03JUN09:09:50	Yes
299	HEM_CAT	263.1	C3	Hemiparesis Category	<b>= 'Yes' if CLINICAL.NEUHMSTR.HEMFAC='Yes' OR CLINICAL.NEUHMSTR.HEMARM='Yes' OR CLINICAL.NEUHMSTR.HEMLEG='Yes' ='No' if (CLINICAL.NEUHMSTR.HEMFAC='No' AND CLINICAL.NEUHMSTR.HEMARM='No' AND CLINICAL.NEUHMSTR.HEMLEG='No') =' OTHERWISE</b>	\$3.	03JUN09:09:50	Yes
300	NUM_CAT	263.2	C3	Numbness Category	<b>= 'Yes' if CLINICAL.NEUHMSTR.NUMFAC='Yes' OR CLINICAL.NEUHMSTR.NUMARM='Yes' OR CLINICAL.NEUHMSTR.NUMLEG='Yes' ='No' if (CLINICAL.NEUHMSTR.NUMFAC='No' AND CLINICAL.NEUHMSTR.NUMARM='No' AND CLINICAL.NEUHMSTR.NUMLEG='No') =' OTHERWISE</b>	\$3.	06NOV08:14:17	Yes
301	LVLCON	263.3	C3	Alteration of Level of Consciousness	=CLINICAL.NEUHMSTR.LVLCON	\$3.	03JUN09:09:50	Yes
302	STROKE	263.4	C3	Overt Stroke	=CLINICAL.NEUHMSTR.STROKE	\$3.	07NOV08:08:03	Yes
303	VISION	263.5	C3	Loss of Vision	=CLINICAL.NEUHMSTR.VISION	\$3.	03JUN09:09:50	Yes
304	SPEECH	263.6	C3	Alteration of Speech	=CLINICAL.NEUHMSTR.SPEECH	\$3.	07NOV08:08:03	Yes
305	CLUMSY	263.7	C3	Clumsiness	=CLINICAL.NEUHMSTR.CLUMSY	\$3.	07NOV08:08:03	Yes
306	ABNMOV	263.8	C3	Abnormal Movements	=CLINICAL.NEUHMSTR.ABNMOV	\$3.	03JUN09:09:50	Yes
307	NEUROD	263.9	C3	Neurodegenerative Disorders	=CLINICAL.NEUHMSTR.NEUROD	\$3.	03JUN09:09:50	Yes
308	GENET	263.91	C3	Genetic Disorder	=CLINICAL.NEUHMSTR.GENET	\$3.	03JUN09:09:50	Yes
309	HEADIN	263.92	C3	Head injury	=CLINICAL.NEUHMSTR.HEADIN	\$3.	03JUN09:09:44	Yes

## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
310	SEIZUR	264	C3	Possible seizure	=CLINICAL.MEDHMSTR.SEIZUR	\$3.	03JUN09:09:44	Yes
311	ABNMRI	265	C3	Abnormal MRI or CT	=CLINICAL.MEDHMSTR.ABNMRI	\$3.	03JUN09:09:44	Yes
312	CTTRANS	265.1	C3	Chronic transfusion	=CLINICAL.MEDHMSTR.CTRANS	\$3.	03JUN09:09:50	Yes
313	AVN	265.2	C3	Avascular Necrosis	=CLINICAL.MEDHMSTR.AVN	\$3.	03JUN09:09:50	Yes
314	WEIGHT	266	N8	Weight (kg)	=CLINICAL.PHEXMSTR.WEIGHT	5.1	03JUN09:09:44	Yes
315	BPSYS	267	N8	Blood Pressure Systolic (mmHg)	=CLINICAL.PHEXMSTR.BPSYS	3.	03JUN09:09:44	Yes
316	BPDIA	268	N8	Blood Pressure Diastolic (mmHg)	=CLINICAL.PHEXMSTR.BPDIA	3.	03JUN09:09:50	Yes
317	SPLEEN	269	C12	Spleen	=CLINICAL.PHEXMSTR.SPLEEN	\$12.	03JUN09:09:50	Yes
318	AGE_CAT	271	C1	AGE_cat	if .Z < age < 25 then AGE_cat = '1'; else if 25 <= age < 30 then AGE_cat = '2'; else if age >= 30 then AGE_cat = '3';	\$1.	03JUN09:09:50	Yes
319	POMS_CAT	272	C1	POMS_cat	if .Z < depress < 30 then POMS_cat = '1'; else if 30 <= depress < 40 then POMS_cat = '2'; else if depress >= 40 then POMS_cat = '3';	\$1.	03JUN09:09:50	Yes
320	MMSE_CAT	273	C1	MMSE_cat	if .Z < mmsetot < 10 then MMSE_cat = '1'; else if 10 <= mmsetot < 15 then MMSE_cat = '2'; else if mmsetot >= 15 then MMSE_cat = '3';	\$1.	03JUN09:09:44	Yes
321	WBC_CAT	274	C1	WBC_cat	if .Z < p1wbc < 10 then WBC_cat = '1'; else if 10 <= p1wbc < 15 then WBC_cat = '2'; else if p1wbc >= 15 then WBC_cat = '3';	\$1.	05NOV07:12:24	Yes
322	PLTS_CAT	275	C1	PLTS_cat	if .Z < p1plts < 300 then PLTS_cat = '1'; else if 300 <= p1plts < 500 then PLTS_cat = '2'; else if p1plts >= 500 then PLTS_cat = '3';	\$1.	03JUN09:09:50	Yes
323	CREAT_CAT	276	C1	CREAT_cat	if .Z < p1create < 1 then CREATE_cat = '1'; else if 1 <= p1create < 1.5 then CREATE_cat = '2'; else if p1create >= 1.5 then CREATE_cat = '3';	\$1.	03JUN09:09:44	Yes
324	BP_CAT	277	C1	BP_cat	<b>if .Z &lt; bpsys &lt;= 110 and .Z &lt; bpdia &lt;= 70 then BP_cat = '1'</b> <b>else if .Z &lt; bpsys &lt;= 110 and 70 &lt; bpdia &lt;= 80 then BP_cat = '2'</b> <b>else if .Z &lt; bpsys &lt;= 110 and bpdia &gt; 80 then BP_cat = '3'</b>  <b>else if 110 &lt; bpsys &lt;= 120 and .Z &lt; bpdia &lt;= 70 then BP_cat = '4'</b> <b>else if 110 &lt; bpsys &lt;= 120 and 70 &lt; bpdia &lt;= 80 then</b>	\$1.	03JUN09:09:44	Yes

**Variable-Level Metadata for 391 Variables in Table NP\_MRIANLY**

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
324	BP_CAT				<p><b>BP_cat = '5'</b>  <b>else if 110 &lt; bpsys &lt;= 120 and bpdia &gt; 80 then BP_cat='6'</b></p> <p><b>else if bpsys &gt; 120 and .Z &lt; bpdia &lt;= 70 then BP_cat = '7'</b>  <b>else if bpsys &gt; 120 and 70 &lt; bpdia &lt;= 80 then BP_cat = '8'</b>  <b>else if bpsys &gt; 120 and bpdia &gt; 80 then BP_cat = '9'</b></p> <p><b>else BP_CAT=""</b></p>			
325	SPLEEN_CAT	278	C3	SPLEEN_cat	if spleen = 'Removed' then SPLEEN_cat = 'Yes'; else if spleen ne ' ' then SPLEEN_cat = 'No';	\$3.	03JUN09:09:50	Yes
326	WEIGHT_CAT	279	C1	weight_cat	if .Z < Weight < 50 then weight_cat = '1'; else if 50 <= Weight < 60 then weight_cat = '2'; else if 60 <= Weight < 70 then weight_cat = '3'; else if Weight >= 70 then weight_cat = '4';	\$1.	03JUN09:09:44	Yes
327	ACS_CAT	280	C3	ACS_cat	if acshos = 'Yes' then ACS_cat = 'Yes'; else if acshos = 'No' then ACS_cat = 'No';	\$3.	03JUN09:09:50	Yes
328	ACS_CAT2	280.1	C10	ACS Category 2	= 'None' if strip(CLINICAL.MEDHMSTR.ACSHOS)='No' ='1-4' if CLINICAL.MEDHMSTR.ACSHOSN='1-4' ='5-9' if CLINICAL.MEDHMSTR.ACSHOSN='5-9' ='10 or more' if CLINICAL.MEDHMSTR.ACSHOSN='>10'	\$10.	03JUN09:09:50	Yes
329	APNEA_CAT	281	C3	APNEA_cat	if apnea = 'Yes' then APNEA_cat = 'Yes'; else if apnea = 'No' then APNEA_cat = 'No';	\$3.	03JUN09:09:50	Yes
330	ASTHMA_ CAT	282	C3	ASTHMA_cat	if asthma = 'Yes' then ASTHMA_cat = 'Yes'; else if asthma = 'No' then ASTHMA_cat = 'No';	\$3.	03JUN09:09:50	Yes
331	LUNG_CAT	283	C3	LUNG_cat	if acshos = 'Yes' or apnea = 'Yes' or asthma = 'Yes' or lungdi = 'Yes' or ventil = 'Yes' then LUNG_cat = 'Yes'; else if acshos NE ' ' and apnea NE ' ' and asthma NE ' ' and lungdi NE ' ' and ventil NE ' ' then LUNG_cat = 'No';	\$3.	05NOV07:12:25	Yes
332	HEART_CAT	284	C3	HEART_cat	if heartf = 'Yes' or hartmd = 'Yes' or corart = 'Yes' or infart = 'Yes' or angina = 'Yes' or arrhyt = 'Yes' then HEART_cat = 'Yes'; else if heartf NE ' ' and hartmd NE ' ' and corart NE ' ' and infart NE ' ' and angina NE ' ' and arrhyt NE ' ' then HEART_cat = 'No';	\$3.	03JUN09:09:44	Yes
333	THROMB_ CAT	285	C3	THROMB_cat	if thromb = 'Yes' then THROMB_cat = 'Yes'; else if thromb = 'No' then THROMB_cat = 'No';	\$3.	03JUN09:09:50	Yes

## Variable-Level Metadata for 391 Variables in Table **NP\_MRIANLY**

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
334	HEAD_CAT	286	C3	HEAD_cat	if headac = 'Yes' then HEAD_cat = 'Yes'; else if headac = 'No' then HEAD_cat = 'No';	\$3.	03JUN09:09:50	Yes
335	SEIZURE_ CAT	287	C3	SEIZURE_cat	if seizur = 'Yes' then SEIZURE_cat = 'Yes'; else if seizur = 'No' then SEIZURE_cat = 'No';	\$3.	03JUN09:09:44	Yes
336	CNS_CAT	288	C3	CNS_cat	if headac = 'Yes' or seizur = 'Yes' or hemfac = 'Yes' or hemarm = 'Yes' or hemleg = 'Yes' or abnmri = 'Yes' then CNS_cat = 'Yes'; else if headac NE '' and seizur NE '' and hemfac NE '' and hemarm NE '' and hemleg NE '' and abnmri NE '' then CNS_cat = 'No';	\$3.	05NOV07:12:26	Yes
337	SFQ1	289	C11	General Health	=CLINICAL.SF36MSTR.SFQ1	\$11.	03JUN09:09:44	Yes
338	SFQ6	290	C13	Interference w/ normal social activity?	=CLINICAL.SF36MSTR.SFQ6	\$13	03JUN09:09:44	Yes
339	SFQ7	291	C13	Amount of bodily pain in past 4 wks?	=CLINICAL.SF36MSTR.SFQ7	\$13.	03JUN09:09:50	Yes
340	SFQ8	292	C14	Interference with normal work?	=CLINICAL.SF36MSTR.SFQ8	\$14.	05NOV07:12:55	Yes
341	SFQ10	293	C22	Past 4 wk, phys/emo interfere w/social?	=CLINICAL.SF36MSTR.SFQ10	\$22.	03JUN09:09:50	Yes
342	SFQ11A	294	C18	I seem to get sick easier	=CLINICAL.SF36MSTR.SFQ11A	\$18.	03JUN09:09:50	Yes
343	SFQ11B	295	C18	I am as healthy as anybody	=CLINICAL.SF36MSTR.SFQ11B	\$18.	03JUN09:09:44	Yes
344	SFQ11C	296	C18	I expect my health to get worse	=CLINICAL.SF36MSTR.SFQ11C	\$18.	03JUN09:09:44	Yes
345	SFQ11D	297	C18	My health is excellent	=CLINICAL.SF36MSTR.SFQ11D	\$18.	03JUN09:09:50	Yes
346	LVLCONFOC L	330	C17	Level of Consciousness, FOCL	=CLINICAL.FOCLMSTR.LVLCON	\$17.	03JUN09:09:44	Yes
347	GAIT	331	C10	Gait	=CLINICAL.FOCLMSTR.GAIT	\$10.	03JUN09:09:44	Yes
348	PUPILS	332	C8	Pupils	=CLINICAL.FOCLMSTR.PUPILS	\$8.	03JUN09:09:50	Yes
349	EXOCUL	333	C8	Extra Ocular Movements	=CLINICAL.FOCLMSTR.EXOCUL	\$8.	03JUN09:09:50	Yes
350	GAZE	334	C8	Gaze	=CLINICAL.FOCLMSTR.GAZE	\$8.	03JUN09:09:44	Yes
351	FACSENS	335	C8	Facial Sensation	=CLINICAL.FOCLMSTR.FACSENS	\$8.	06NOV08:16:10	Yes
352	CORNEAL	336	C8	Corneal Reflexes	=CLINICAL.FOCLMSTR.CORNEAL	\$8.	06NOV08:16:10	Yes

Program [S:\RhoFED\CSCC\Protocol Committees\Neuropsych\Prog\Derive\run\_printSpecs.sas]

This file [S:\RhoFED\CSCC\Protocol

Committees\Neuropsych\MetaData\Analysis\printSpecs\_2009\_07\_24\_13\_46.PDF]

User id [edaza] Run time [Friday, July 24, 2009 1:46 PM]

## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

Metadata last updated [ 24JUL2009:13:43:55 ] Most recent change made [02JUL09:18:04]

Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
353	FACSTRN	337	C8	Facial Strength	=CLINICAL.FOCLMSTR.FACSTRN	\$8.	03JUN09:09:50	Yes
354	RLOFACE	338	C8	Right Lower Face	=CLINICAL.FOCLMSTR.RLOFACE	\$8.	03JUN09:09:50	Yes
355	RUPFACE	339	C8	Right Upper Face	=CLINICAL.FOCLMSTR.RUPFACE	\$8.	03JUN09:09:50	Yes
356	LLOFACE	340	C8	Left Lower Face	=CLINICAL.FOCLMSTR.LLOFACE	\$8.	06NOV08:16:09	Yes
357	LUPFACE	341	C8	Left Upper Face	=CLINICAL.FOCLMSTR.LUPFACE	\$8.	03JUN09:09:50	Yes
358	HEARING	342	C8	Hearing	=CLINICAL.FOCLMSTR.HEARING	\$8.	06NOV08:16:09	Yes
359	GAG	343	C8	Gag	=CLINICAL.FOCLMSTR.GAG	\$8.	03JUN09:09:50	Yes
360	TRAPEZ	344	C8	Trapezius Strength	=CLINICAL.FOCLMSTR.TRAPEZ	\$8.	03JUN09:09:50	Yes
361	TONGUE	345	C8	Tongue Strength	=CLINICAL.FOCLMSTR.TONGUE	\$8.	03JUN09:09:50	Yes
362	DYSARTH	346	C8	Dysarthria	=CLINICAL.FOCLMSTR.DYSARTH	\$8.	06NOV08:16:09	Yes
363	PALATE	347	C8	Palate Elevation	=CLINICAL.FOCLMSTR.PALATE	\$8.	03JUN09:09:45	Yes
364	GENAPP	348	C8	General Appearance	=CLINICAL.PHEXMSTR.GENAPP	\$8.	03JUN09:09:50	Yes
365	EYES	349	C8	Eyes	=CLINICAL.PHEXMSTR.EYES	\$8.	07NOV08:11:28	Yes
366	EARS	350	C8	Ears	=CLINICAL.PHEXMSTR.EARS	\$8.	07NOV08:11:29	Yes
367	NOSETM	351	C8	Nose/Throat/Mouth	=CLINICAL.PHEXMSTR.NOSETM	\$8.	03JUN09:09:50	Yes
368	TONSIL	352	C12	Tonsils	=CLINICAL.PHEXMSTR.TONSIL	\$12.	07NOV08:13:56	Yes
369	HEDNEK	353	C8	Head and Neck	=CLINICAL.PHEXMSTR.HEDNEK	\$8.	03JUN09:09:50	Yes
370	SPINE	354	C8	Spine	=CLINICAL.PHEXMSTR.SPINE	\$8.	03JUN09:09:45	Yes
371	CHEST	355	C8	Chest	=CLINICAL.PHEXMSTR.CHEST	\$8.	03JUN09:09:50	Yes
372	RESP	356	C8	Respiratory System/Lungs	=CLINICAL.PHEXMSTR.RESP	\$8.	03JUN09:09:50	Yes
373	RALES	357	C7	Lungs: Rales	=CLINICAL.PHEXMSTR.RALES	\$7.	03JUN09:09:50	Yes
374	RHONCH	358	C7	Lungs: Rhonchi	=CLINICAL.PHEXMSTR.RHONCH	\$7.	07NOV08:13:40	Yes
375	WHEEZ	359	C7	Lungs: Wheezing	=CLINICAL.PHEXMSTR.WHEEZ	\$7.	03JUN09:09:45	Yes
376	MOUTHB	360	C7	Lungs: Mouth Breathing	=CLINICAL.PHEXMSTR.MOUTHB	\$7.	03JUN09:09:50	Yes
377	CARDIO	361	C8	Cardiovascular System	=CLINICAL.PHEXMSTR.CARDIO	\$8.	07NOV08:11:45	Yes

## Variable-Level Metadata for 391 Variables in Table *NP\_MRIANLY*

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Display order [ORDER, NAME8] Filtering [] Key Fields [unknown]

11 variable(s) with changes

Var #	name8 [1]	Order	Type/ Len	Label	Definition, Notes, et al.	Format	Latest Update	Use
378	RHYABN	362	C7	Heart: Rhythm Abnormality	=CLINICAL.PHEXMSTR.RHYABN	\$7.	03JUN09:09:45	Yes
379	MURMUR	363	C7	Heart: Murmur	=CLINICAL.PHEXMSTR.MURMUR	\$7.	03JUN09:09:50	Yes
380	ABDOMN	364	C8	Abdomen	=CLINICAL.PHEXMSTR.ABDOMN	\$8.	07NOV08:13:40	Yes
381	LIVER	365	C12	Liver	=CLINICAL.PHEXMSTR.LIVER	\$12.	07NOV08:13:41	Yes
382	LIVTND	366	C7	Liver: Tenderness	=CLINICAL.PHEXMSTR.LIVTND	\$7.	07NOV08:13:41	Yes
383	LYMPH	367	C12	Lymph Nodes	=CLINICAL.PHEXMSTR.LYMPH	\$12.	03JUN09:09:50	Yes
384	DERMAT	368	C8	Dermatological System	=CLINICAL.PHEXMSTR.DERMAT	\$8.	03JUN09:09:45	Yes
385	GENITO	369	C8	Genitourinary System	=CLINICAL.PHEXMSTR.GENITO	\$8.	03JUN09:09:50	Yes
386	MUSCUL	370	C8	Musculoskeletal System	=CLINICAL.PHEXMSTR.MUSCUL	\$8.	03JUN09:09:50	Yes
387	SENSO	371	C7	Sensory weakness of extremities	=CLINICAL.PHEXMSTR.SENSO	\$7.	07NOV08:11:47	Yes
388	PAIN	372	C7	Pain or limitation of range of motion	=CLINICAL.PHEXMSTR.PAIN	\$7.	03JUN09:09:50	Yes
389	LEGULC	373	C7	Leg ulcer	=CLINICAL.PHEXMSTR.LEGULC	\$7.	03JUN09:09:45	Yes
390	EDEMA	374	C7	Lower extremity edema	=CLINICAL.PHEXMSTR.EDEMA	\$7.	03JUN09:09:45	Yes
391	MOTOR	375	C7	Motor weakness of extremities	=CLINICAL.PHEXMSTR.MOTOR	\$7.	10NOV08:08:16	Yes

[1] Shaded variable names indicate a variable identified in DATASETS.KEYFIELDS

Variable	Value
DESCRIPTION	Analysis dataset useful for analyses of Neurocognitive and MRI data as well as Neurocog / MRI comparisons
KEYFIELDS	
STRUCTURE	One observation per subject
INPUT_NOTES	<p>01. Use the NP_MRIanly program to create NP_MRIanly_II. Please make sure that you use PATIENT_II, and that you use EDC systems I and II separately.</p> <p>02. EDC system I (referred to as (I) in the specs) data sets are in the folder S:\RhoFED\CSCC\Protocol Committees\Neuropsych\data\clinical. EDC system II (referred to as (II) in the specs) data sets are in the folder S:\RhoFED\CSCC\Protocol Committees\Neuropsych\data\clinical\Neuropsych-II.</p> <p>03. Set the I &amp; II data sets together (i.e. do NOT merge). Use phases 1000, 2000, 5000, or 6000 for EDC I. Use phases 1050 or 6050 for EDC II.</p> <p>04. Also, if there is more than one phase 1050 record per subject, keep the record closest to their IMAGING.CLINICALREADS.SCAN_DATE. Drop all subjects with substr(id,1,2)=99.</p> <p>05. The DERIVE folder is S:\RhoFED\CSCC\Protocol Committees\Neuropsych\data\Derive\DSMB\Neuropsych-II. <b>**NOTE:</b> You will only keep patients who are also in the DERIVE.PATIENT_II dataset, where p2enrolyn='Yes' and p2eligyn='Yes'.</p> <p>06. The IMAGING folder is S:\RhoFED\CSCC\Protocol Committees\Neuropsych\data\Imaging\Nov2008\For Barry_10-28-08.mdb. You will need the CLINICALREADS, HIPPOCAMPALVOLUME, and VOLUME Access databases--not SAS datasets. If there are multiple records in the HIPPOCAMPALVOLUME or VOLUME imaging datasets for a subject, take the readings done by RATER='Rudy'. For CLINICALREADS and HIPPOCAMPALVOLUME, ID = SUBJECT_CODE. For VOLUME, ID = SUBJECT.</p> <p>NOTE: For 5 subjects who are in both (I) and (II), please take phase=1050 which is of PHASE II.</p>
OUTPUT_NOTES	