Baseline Healthy Brain Dataset (HBrain_BL)

1. Design

The Healthy Brain substudy in Health ABC was funded by Ancillary Study #AS05-79, with Catarina Rosano as principal investigator. This substudy was carried out at the Pittsburgh clinic only in participants who had had mobility performance measures in year 10, 11, or 12 (20 meters walk, chair stands, standing balance). Participants included in this study had not been hospitalized for major clinic events in the previous 3 months (fracture, psychiatric problem). In addition to this, subjects were not eligible for this protocol if they had received lithium within the preceding week or had a contraindication for 3 Tesla MRI (questionable history of metallic fragments, cardiac pacemaker, aneurysm clip, cochlear implants, shrapnel, history of metal fragments in eyes or other body parts, neurostimulators, weight of 250 lb or more, or claustrophobia). A total of 325 participants were enrolled in the study, during the latter half of Year 10, Year 11, or early in Year 12. Follow-up substudy visits are planned 1, 2 years, and 3 years after the "baseline" Healthy Brain visit. Ten of these participants received a brain MRI at 1.5 Tesla because they were ineligible for a 3 Tesla exam. A dataset form this group of 1.5 Tesla MRIs will be released separately. All following information pertain to the 314 participants with a 3 Tesla MRI.

2. Sample characteristics

The race and gender breakdown of this substudy is as follows:

	N
African-American males	42
African-American females	85
White males	91
White females	96
Total	314

The breakdown by clinic year in which the baseline Healthy Brain exam was completed is as follows:

	N
Year 10	112
Year 11	201
Year 12	1

3. <u>Data sources</u>

When a measurement was already done in the annual clinic visit corresponding to the participant's baseline Healthy Brain exam, that measurement was used for this dataset. If the measurement was not part of that year's exam, it was administered as part of the Healthy Brain exam. In the case of participants enrolled in the Healthy Brain exam during the Year 10 clinic visit, some measures were added during the Year 11 clinic visit, specifically, ankle-arm blood pressure and the alcohol consumption questionnaire. Thus, these variables are missing in the 18 participants enrolled during Year 10 who missed their Year 11 visit or had an alternative type of visit where these measurements were not done.

To avoid forcing analysts to figure out what data needed to be taken from what dataset, these data have been gathered together in the HBrain_BL dataset, even though these are redundant with data in other datasets. Since the variable names from different years had different prefixes, clinic visit-derived variables have been renamed to have a standard prefix of HB0. The variable COHORT (A=Year 10 baseline; B=Year 11 baseline; C=Year 12 baseline) has been included to allow analysts to include other data from the corresponding clinic visit, if desired. It may also be necessary to control for cohort during analysis of some variables. For example, in the neurology exam, STEREO_FT1 has a marked difference in distribution between cohort A and cohort B, apparently due to a change of examiner.

Gaitmat measurements were done in the Pittsburgh clinic in all participants at Year 11, and in most participants in Year 10. These data have not yet been released for Year 10, although they have been released for Year 11 (in Y11Read). The one participant who had their baseline Healthy Brain exam in Year 12 also had a gaitmat measurement done in Year 12, and these data are included. Again, the available data corresponding to the year in which the participant had their baseline Healthy Brain exam have been collected together in the HBrain_BL dataset. Information related to the gaitmat measurement can be found in Appendix I.

There were several sets of measurements unique to the Healthy Brain project, including a neurological examination, a Unified Parkinson Disease Rating Scale (UPDRS) – Motor Part (Part III) exam, and an MRI of the brain. These variables have a standard suffix of 0 for the baseline Healthy Brain exam. Annotated forms for the neurological examination (Appendix II, including calculated variable list) and UPDRS exam (Appendix III) show the variable names for these exams. Appendix IV gives a variable list for the MRI variables;

As part of the clinic visit (or, for the one participant whose baseline Healthy Brain exam was done at Year 12, as part of the Healthy Brain exam), a complete medication inventory was done. Again, these have been drawn from the separate YxMIFCOD datasets and combined into one dataset. Since these data are in a one-line-per-participant-ingredient format, rather than a one-line-per-participant format, there is a separate HBMIFCOD_BL dataset containing the medication data.

4. Dataset structure and contents

The HBrain_BL dataset contains a single record per participant in the study.

Key variables:
HABCID
COHORT

The HBMIFCOD_BL dataset contains a single record per participant/medication/ ingredient triad.

Key variables:
HABCID
COHORT
INGCODE

5. Special Missing Value Codes

SAS allows for stratification of missing values. The following missing values have been assigned:

. = '.: Missing form'
.A = 'A: Not applicable'
.M='M: Missing'

Description

. : Missing Form
Used when a value is missing because the entire form has not been entered or the participant does not exist in the database from the corresponding Reading Center.

A: Not Applicable
Used when a value is missing but the value is not required (due to simple skip pattern logic)

M:Missing
Used to flag missing values when the value is required (i.e., true missing values).

6. Dataset index formulation and key variable mapping

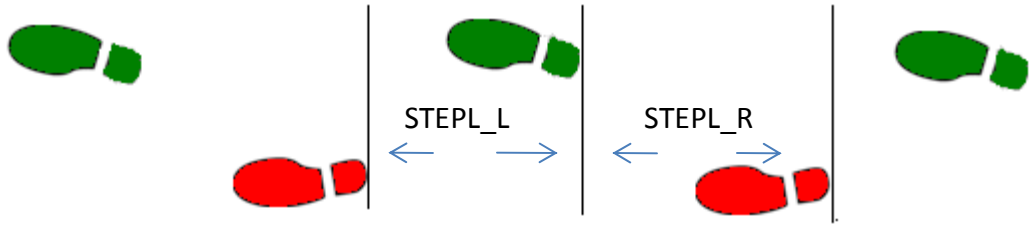
HBrain_BL and HBMIFCOD_BL are sort by HABCID which is a unique identifier for each participant. HABCID/INCODE identifies a participant/medication ingredient pair in HBMIFCOD_BL, but there can be duplicates when two different medications taken by the same participant at the same visit contain the same ingredient. HABCID/MIFNAME/INGCODE is a unique identifier for each record in HBMIFCOD_BL. Since other Health ABC dataset are in a one-record-per-participant format, these data can be joined to HBMIFCOD_BL by HABCID, taking care to avoid problems caused by a one-to-many merge.

7. General strategies for manipulating and merging the data

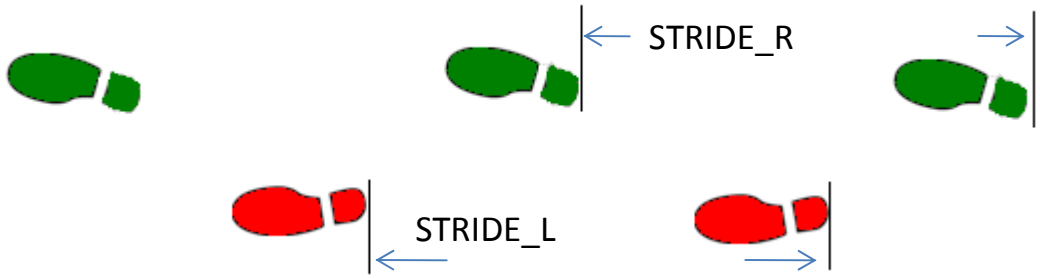
Because the Health ABC datasets are sorted by Health ABC Enrollment ID, the HABCID variable is most useful for merging with other datasets. COHORT will allow the analyst to merge these files with other clinic visit data for the applicable year. These data can also be joined to HBMIFCOD_BL by HABCID, taking care to avoid one-to-many merge problems.

Appendix I:

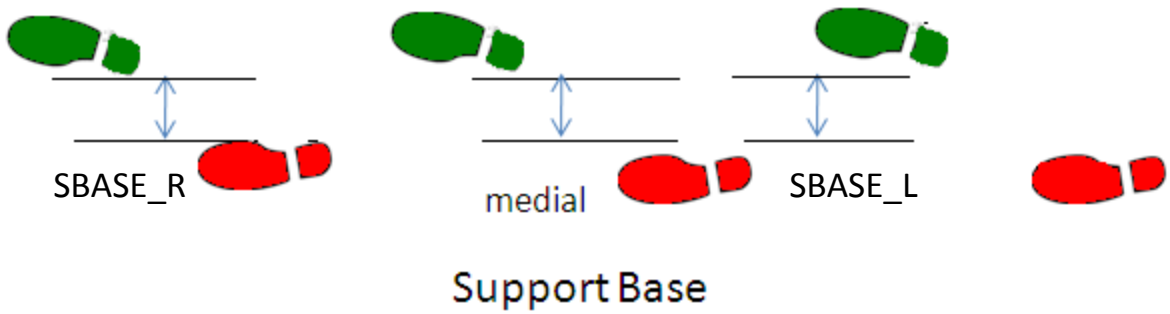
Gaitmat Variables

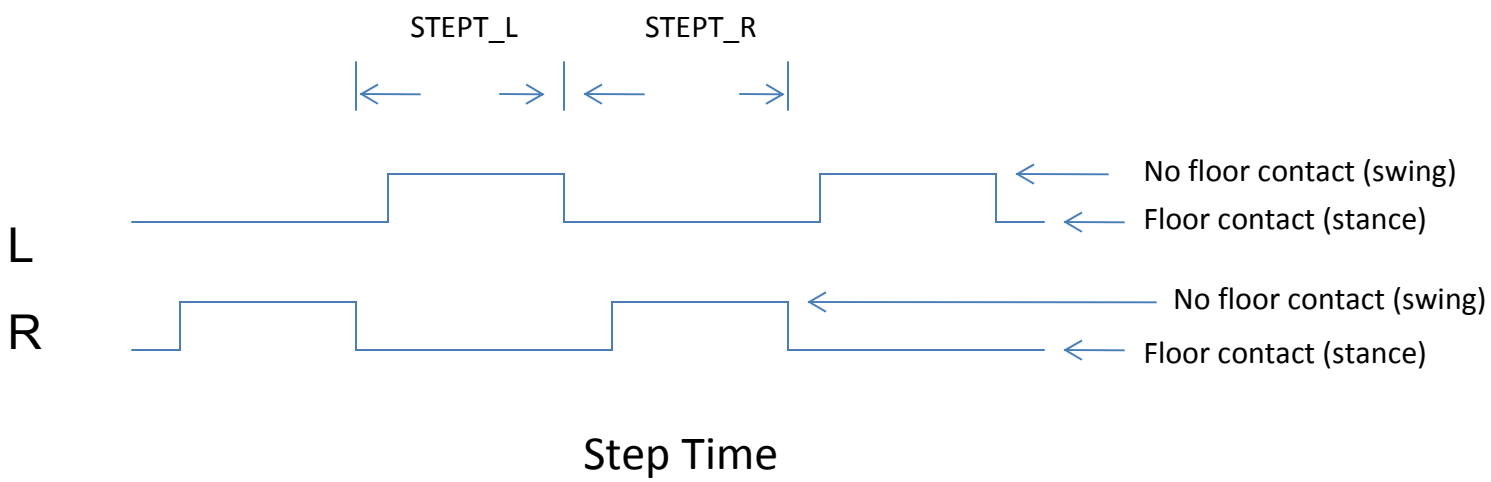


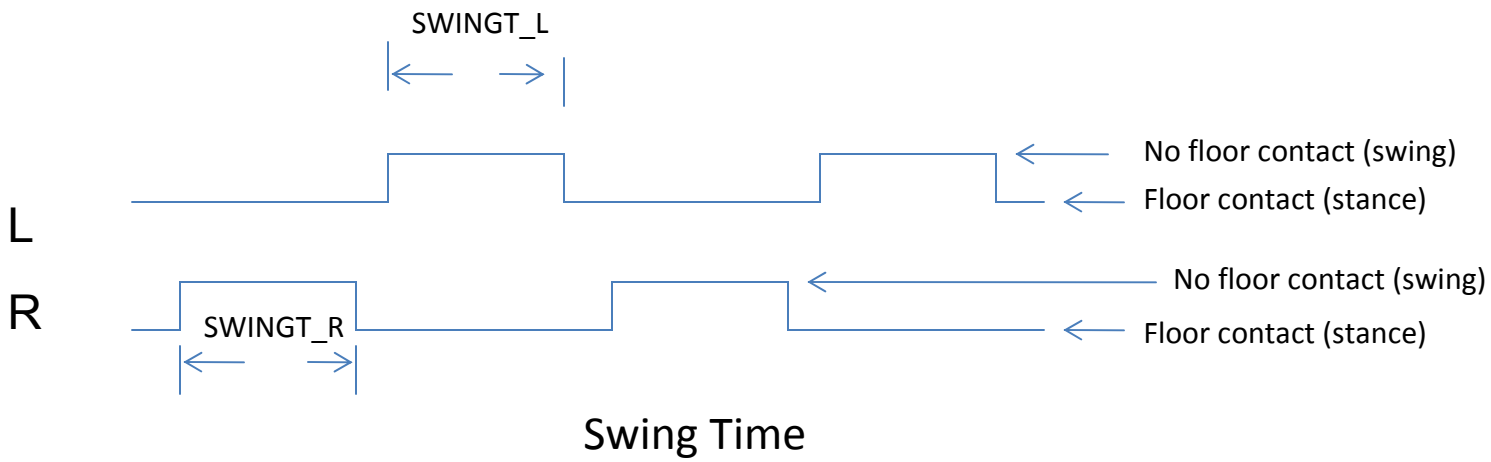
Step Length

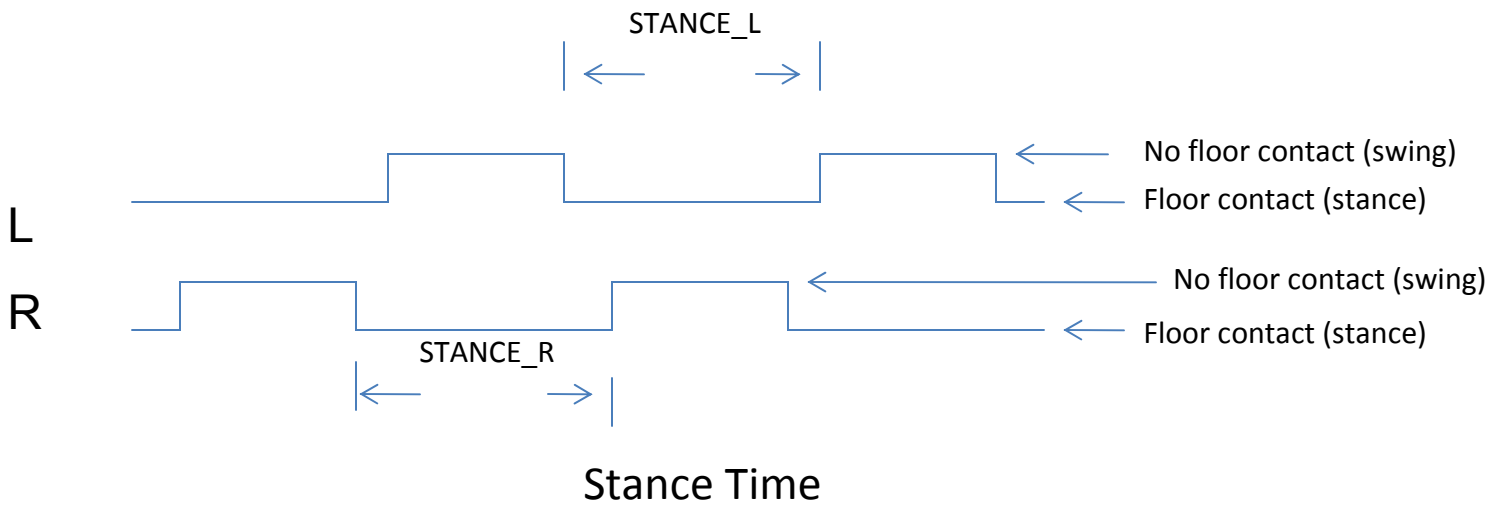


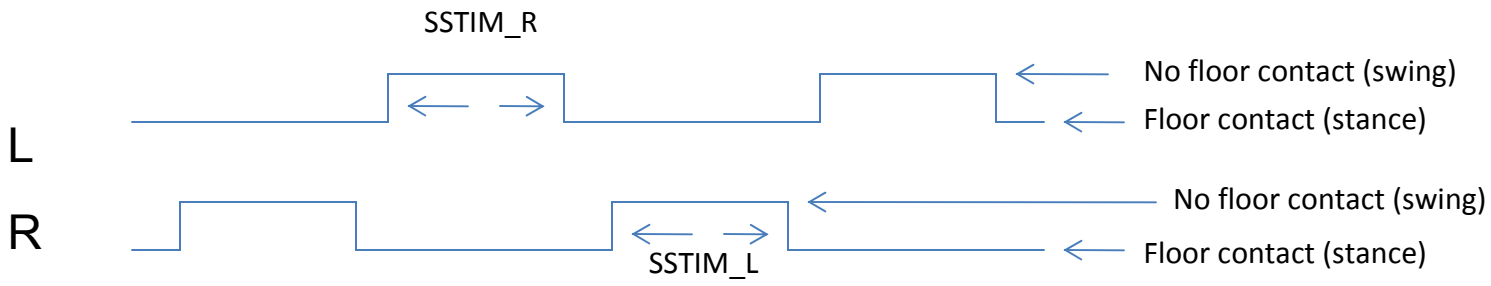
Stride Length


SBASE_R
medial
SBASE_L
Support Base

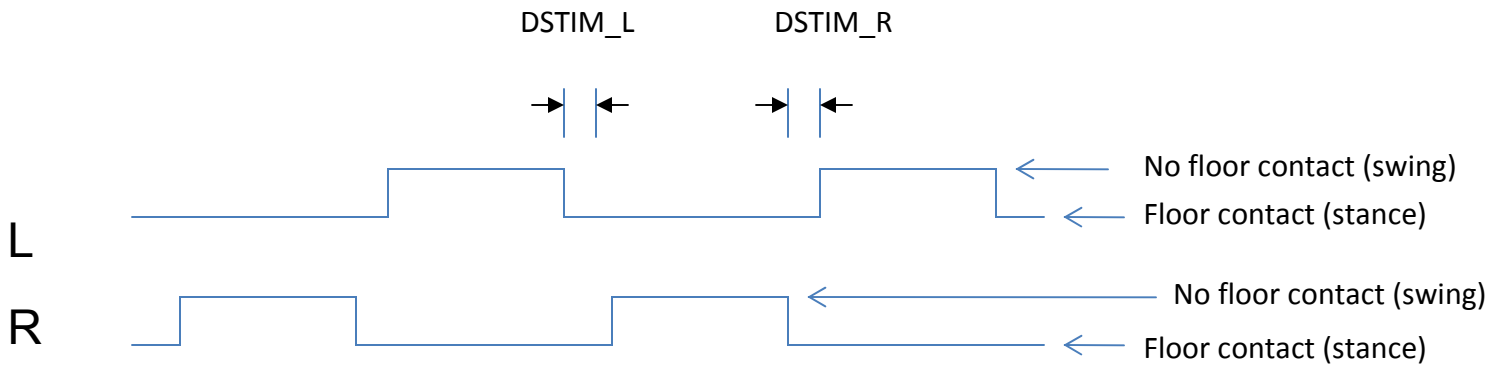

STEPT_L
STEPT_R
No floor contact (swing)
Floor contact (stance)
L
R
No floor contact (swing)
Floor contact (stance)
Step Time


SWINGT_L
No floor contact (swing)
Floor contact (stance)
L
R
No floor contact (swing)
SWINGT_R
Floor contact (stance)
Swing Time


STANCE_L
No floor contact (swing)
Floor contact (stance)
L
R
No floor contact (swing)
Floor contact (stance)
STANCE_R
Stance Time



Single Support Time



Double Support Time

Gaitmat Variable List

Variable Name	Variable Description	Variable Label	Value Label
HB0DSTim_L	Mean time when the right foot is in contact with the floor and the left heel strikes the floor, to the time the left toe lifts off of the floor, while the right foot is still in contact with the floor.	Mean double support time, left foot	seconds
HB0DSTim_R	Mean time when the left foot is in contact with the floor and the right heel strikes the floor, to the time the right toe lifts off of the floor, while the left foot is still in contact with the floor.	Mean double support time, right foot	seconds
HB0GaitVel	The distance between the first switch closure of the first and last steps divided by the time between the earliest closures of the first and last steps. Formula: **V = (last contact distance - first contact distance) /** (last contact time - first contact time)	Last-first contact distance/last-first contact time	m/sec
HB0SBase_L	The distance between the innermost switch closure for the left foot to the innermost switch closure of the right foot on the previous step.	Mean base of support (medial boundaries, left foot	meters
HB0SBase_R	The distance between the innermost switch closure for the right foot to the innermost switch closure of the left foot on the previous step	Mean base of support (medial boundaries), right foot	meters
HB0SSTim_L	Mean time when the right foot is swinging, which is from the time the right toe lifts off of the floor to the time the right heel strikes the floor. The left foot remains in contact with the floor	Mean single support time, left foot (equivalent to HB0SWINGT_R)	seconds
HB0SSTim_R	Mean time when the left foot is swinging which is from the time the left toe lifts off of the floor to the time the left heel strikes the floor. The right foot remains in contact with the floor	Mean single support time, right foot (equivalent to HB0SWINGT_L)	seconds
HB0Stance_L	Mean period when the left foot is in contact with the ground	Mean time left foot is in contact with ground, heel strike to toe lift	seconds

Variable Name	Variable Description	Variable Label	Value Label
HB0Stance_R	Mean time right foot is in contact with ground, heel strike to toe lift	Mean period when the right foot is in contact with the ground	seconds
HB0StepL_L	The mean distance between the first switch closure of right foot to the first switch closure of the left foot. (i.e. the distance traveled by the limb from initial contact of right foot to initial contact of the left foot)	Mean distance between right heel strike and left heel strike	meters
HB0StepL_R	The mean distance between the first switch closure of left foot to the first switch closure of the right foot. (i.e. the distance traveled by the limb from initial contact of left foot to initial contact of the right foot)	Mean distance between left heel strike and right heel strike	meters
HB0StepT_L	Time to complete one left step length	Mean time from right heel strike to left heel strike	seconds
HB0StepT_R	Time to complete one right step length	Mean time from left heel strike to right heel strike	seconds
HB0Stride_L	Mean distance traveled by the limb from initial floor contact of left foot to the next initial floor contact of the left foot	Mean distance between left heel strike and next left heel strike	meters
HB0Stride_R	Mean distance traveled by the limb from initial floor contact of right foot to the next initial floor contact of the right foot	Mean distance between right heel strike and next right heel strike	meters
HB0SwingT_L	Mean period when left toe lifts off the ground to the left heel strike (equivalent to HB0SSTIM_R)	Mean period when the left foot is off the ground	seconds
HB0SwingT_R	Mean period when right toe lifts off the ground to the right heel strike (equivalent to HB0SSTIM_L)	Mean period when the right foot is off the ground	seconds

HABCID

Participant Study ID	Acrostic	Date Form Completed	Staff ID #
		/ /	
		mm dd yyyy	

UPDRSDT0 UPDRSTID0

9.8.7. Form

Health ABC Healthy Brain Project

UNIFIED PARKINSON DISEASE RATING SCALE- UPDRS -MOTOR PART (PART III) -

1. Type of contact? ○ Clinic ○ Phone ○ Other

Instructions: All efforts should be made to conduct the motor exam while the subject is in a stable state (e.g., "On" for the entire exam or "Off" for the entire exam). If unstable, re-examine the subject in a stable state if possible.

(Acceptable responses are 0, 1, 2, 3, 4)

1. **Speech:** 1. ☐ SPEECH0
0 = Normal.
1 = Slight loss of expression, diction and/or volume.
2 = Monotone, slurred but understandable; moderately impaired.
3 = Marked impairment, difficult to understand.
4 = Unintelligible.

2. **Facial Expression:** 2. ☐ FACIAL0
0 = Normal.
1 = Minimal hypomimia, could be normal "Poker Face".
2 = Slight but definitely abnormal diminution of facial expression.
3 = Moderate hypomimia; lips parted some of the time.
4 = Masked or fixed facies with severe or complete loss of facial expression; lips parted 1/4 inch or more.

3. **Tremor at Rest:**
0 = Absent.
1 = Slight and infrequently present.
2 = Mild in amplitude and persistent. Or moderate in amplitude, but only intermittently present.
3 = Moderate in amplitude and present most of the time.
4 = Marked in amplitude and present most of the time.

3a. Face, lips+chin	3a. ☐	FACETRM0
3b. Right Hand	3b. ☐	HNDRTRMR0
3c. Left Hand	3c. ☐	HNDRTRML0
3d. Right Foot	3d. ☐	FTRTRMR0
3e. Left Foot	3e. ☐	FTRTRML0

4. **Action or Postural Tremor of Hands:**
0 = Absent.
1 = Slight; present with action.
2 = Moderate in amplitude, present with action.
3 = Moderate in amplitude with posture holding as well as action.
4 = Marked in amplitude; interferes with feeding. 21a. Right Hand

4a. Right Hand	4a.	HNDATRMR0
4b. Left Hand	4b	HNDATRML0

5. **Rigidity:** (Judged on passive movement of major joints with subject relaxed in sitting position. Cogwheeling to be ignored.)
0 = Absent.
1 = Slight or detectable only when activated by mirror or other movements.
2 = Mild to moderate.
3 = Marked, but full range of motion easily achieved.
4 = Severe, range of motion achieved with difficulty. 22a. Neck

5a. Neck	5a.	RIGNECK0
5b. Right arm	5b	RIGARMR0
5c. Left arm	5c.	RIGARML0
5d. Right leg	5d.	RIGLEGR0
5e. left leg	5e.	RIGLEGL0

6. **Finger Taps:** (Subject taps thumb with index finger in rapid succession with widest amplitude possible, each hand separately.)
0 = Normal.
1 = Mild slowing and/or reduction in amplitude.
2 = Moderately impaired. Definite and early fatiguing. May have occasional arrests in movement.
3 = Severely impaired. Frequent hesitation in initiating movements or arrests in ongoing movement.
4 = Can barely perform the task.

6a. Right Hand	6a.	TAPSR0
6b. Left Hand	6b.	TAPSL0

7. **Hand Movements:** (Subject opens and closes hands in rapid succession with widest amplitude possible, each hand separately.)
0 = Normal.
1 = Mild slowing and/or reduction in amplitude.
2 = Moderately impaired. Definite and early fatiguing. May have occasional arrests in movement.
3 = Severely impaired. Frequent hesitation in initiating movements or arrests in ongoing movement.
4 = Can barely perform the task.

7a. Right Hand	7a.	HNDOCR0
7b. Left Hand	7b.	HNDOCL0

8. **Rapid Alternating Movements of Hands:** (Pronation-supination movements of hands, vertically or horizontally, with as large an amplitude as possible, both hands simultaneously.)
0 = Normal.
1 = Mild slowing and/or reduction in amplitude.
2 = Moderately impaired. Definite and early fatiguing. May have occasional arrests in movement.
3 = Severely impaired. Frequent hesitation in initiating movements or arrests in ongoing movement.
4 = Can barely perform the task.

8a. Right Hand 8a. ☐ **RAPHNDR0**

8b. Left Hand 8b. ☐ **RAPHNDL0**

9. **Leg Agility:** (Subject taps heel on ground in rapid succession, picking up entire leg. Amplitude should be about 3 inches.)
0 = Normal.
1 = Mild slowing and/or reduction in amplitude.
2 = Moderately impaired. Definite and early fatiguing. May have occasional arrests in movement.
3 = Severely impaired. Frequent hesitation in initiating movements or arrests in ongoing movement.
4 = Can barely perform the task.

9a. Right Leg 9a. ☐ **LEGAGILR0**

9b. Left Leg 9b. ☐ **LEGAGILL0**

10. **Arising from Chair:** (Subject attempts to arise from a straight-back wood or metal chair with arms folded across chest.) 10. ☐ **CHAIR0**
0 = Normal.
1 = Slow; or may need more than one attempt.
2 = Pushes self up from arms of seat.
3 = Tends to fall back and may have to try more than one time, but can get up without help.
4 = Unable to arise without help.

11. **Posture:** 11. ☐ **POSTURE0**
0 = Normal erect.
1 = Not quite erect, slightly stooped posture; could be normal for older person.
2 = Moderately stooped posture, definitely abnormal; can be slightly leaning to one side.
3 = Severely stooped posture with kyphosis; can be moderately leaning to one side.
4 = Marked flexion with extreme abnormality of posture.

12. **Gait:** 12. ☐ **GAIT0**
0 = Normal.
1 = Walks slowly, may shuffle with short steps, but no festination or propulsion.
2 = Walks with difficulty, but requires little or no assistance; may have some festination, short steps, or propulsion.
3 = Severe disturbance of gait, requiring assistance.
4 = Cannot walk at all, even with assistance.

13. **Postural Stability:** (Response to sudden posterior displacement produced by pull on shoulders while subject is erect, with eyes open and feet slightly apart. Subject is prepared.) 13. ☐ **POSSTAB0**
0 = Normal.
1 = Retropulsion, but recovers unaided.
2 = Absence of postural response; would fall if not caught by examiner.
3 = Very unstable, tends to lose balance spontaneously.
4 = Unable to stand without assistance.

14. **Body Bradykinesia and Hypokinesia:** (Combining slowness, hesitancy, decreased arm swing, small amplitude, and poverty of movement in general.) 14. ☐ **BRDYKIN0**
0 = None.
1 = Minimal slowness, giving movement a deliberate character; could be normal for some persons. Possibly reduced amplitude.
2 = Mild degree of slowness and poverty of movement which is definitely abnormal. Alternatively, some reduced amplitude.
3 = Moderate slowness, poverty or small amplitude of movement.
4 = Marked slowness, poverty or small amplitude of movement.

15. Indicate the subject's PD state during the examination: **15.** ☐ **PDSTATE0**
0= Does not apply participant does not have PD
1 = Fluctuator - "On" during exam
2 = Fluctuator - Fluctuated during the exam
3 = Fluctuator - "Off" during exam
4 = Non-fluctuator

UPDRS III SCORE:
Add scores for items 1-15.

☐
UPDRS_III0

Appendix IV
MRI Variable List

Variable Name	Variable Description
ALPCOMM0	MRI Tracking: Automated Labeling Pathway Comment
ALPPROC0	MRI Tracking: Automated Labeling Pathway Processing Status (0=Not processed, 1=Processed)
MRIDATE0	MRI Tracking: Completed MRI Date
FACOMM0	MRI Tracking: Fractional Anisotropy Comment
FAPROC0	MRI Tracking: Fractional Anisotropy Processing Status (0=Not processed, 1=Processed)
HABCID	HABC Enrollment ID
MAC_AML0	Macro structure for Amygdala Gray matter volume_Left
MAC_AMR0	Macro structure for Amygdala Gray matter volume_Right
MAC_ANL0	Macro structure for Angular gyrus Gray matter volume_Left
MAC_ANR0	Macro structure for Angular gyrus Gray matter volume_Right
MAC_BA10L0	Macro structure for BA10 Gray matter volume_Left
MAC_BA10R0	Macro structure for BA10 Gray matter volume_Right
MAC_BA11L0	Macro structure for BA11 Gray matter volume_Left
MAC_BA11R0	Macro structure for BA11 Gray matter volume_Right
MAC_BA17L0	Macro structure for BA17 Gray matter volume_Left
MAC_BA17R0	Macro structure for BA17 Gray matter volume_Right
MAC_BA18L0	Macro structure for BA18 Gray matter volume_Left
MAC_BA18R0	Macro structure for BA18 Gray matter volume_Right
MAC_BA19L0	Macro structure for BA19 Gray matter volume_Left
MAC_BA19R0	Macro structure for BA19 Gray matter volume_Right
MAC_BA1L0	Macro structure for BA1 Gray matter volume_Left
MAC_BA1R0	Macro structure for BA1 Gray matter volume_Right
MAC_BA20L0	Macro structure for BA20 Gray matter volume_Left
MAC_BA20R0	Macro structure for BA20 Gray matter volume_Right
MAC_BA21L0	Macro structure for BA21 Gray matter volume_Left
MAC_BA21R0	Macro structure for BA21 Gray matter volume_Right
MAC_BA22L0	Macro structure for BA22 Gray matter volume_Left
MAC_BA22R0	Macro structure for BA22 Gray matter volume_Right
MAC_BA23L0	Macro structure for BA23 Gray matter volume_Left
MAC_BA23R0	Macro structure for BA23 Gray matter volume_Right
MAC_BA24L0	Macro structure for BA24 Gray matter volume_Left
MAC_BA24R0	Macro structure for BA24 Gray matter volume_Right
MAC_BA25L0	Macro structure for BA25 Gray matter volume_Left
MAC_BA25R0	Macro structure for BA25 Gray matter volume_Right
MAC_BA26L0	Macro structure for BA26 Gray matter volume_Left
MAC_BA26R0	Macro structure for BA26 Gray matter volume_Right
MAC_BA27L0	Macro structure for BA27 Gray matter volume_Left
MAC_BA27R0	Macro structure for BA27 Gray matter volume_Right
MAC_BA28L0	Macro structure for BA28 Gray matter volume_Left
MAC_BA28R0	Macro structure for BA28 Gray matter volume_Right
MAC_BA29L0	Macro structure for BA29 Gray matter volume_Left
MAC_BA29R0	Macro structure for BA29 Gray matter volume_Right
MAC_BA2L0	Macro structure for BA2 Gray matter volume_Left
MAC_BA2R0	Macro structure for BA2 Gray matter volume_Right
MAC_BA30L0	Macro structure for BA30 Gray matter volume_Left

Variable Name	Variable Description
MAC_BA30R0	Macro structure for BA30 Gray matter volume_Right
MAC_BA32L0	Macro structure for BA32 Gray matter volume_Left
MAC_BA32R0	Macro structure for BA32 Gray matter volume_Right
MAC_BA34L0	Macro structure for BA34 Gray matter volume_Left
MAC_BA34R0	Macro structure for BA34 Gray matter volume_Right
MAC_BA35L0	Macro structure for BA35 Gray matter volume_Left
MAC_BA35R0	Macro structure for BA35 Gray matter volume_Right
MAC_BA36L0	Macro structure for BA36 Gray matter volume_Left
MAC_BA36R0	Macro structure for BA36 Gray matter volume_Right
MAC_BA37L0	Macro structure for BA37 Gray matter volume_Left
MAC_BA37R0	Macro structure for BA37 Gray matter volume_Right
MAC_BA38L0	Macro structure for BA38 Gray matter volume_Left
MAC_BA38R0	Macro structure for BA38 Gray matter volume_Right
MAC_BA39L0	Macro structure for BA39 Gray matter volume_Left
MAC_BA39R0	Macro structure for BA39 Gray matter volume_Right
MAC_BA3L0	Macro structure for BA3 Gray matter volume_Left
MAC_BA3R0	Macro structure for BA3 Gray matter volume_Right
MAC_BA40L0	Macro structure for BA40 Gray matter volume_Left
MAC_BA40R0	Macro structure for BA40 Gray matter volume_Right
MAC_BA41L0	Macro structure for BA41 Gray matter volume_Left
MAC_BA41R0	Macro structure for BA41 Gray matter volume_Right
MAC_BA42L0	Macro structure for BA42 Gray matter volume_Left
MAC_BA42R0	Macro structure for BA42 Gray matter volume_Right
MAC_BA43L0	Macro structure for BA43 Gray matter volume_Left
MAC_BA43R0	Macro structure for BA43 Gray matter volume_Right
MAC_BA44L0	Macro structure for BA44 Gray matter volume_Left
MAC_BA44R0	Macro structure for BA44 Gray matter volume_Right
MAC_BA45L0	Macro structure for BA45 Gray matter volume_Left
MAC_BA45R0	Macro structure for BA45 Gray matter volume_Right
MAC_BA46L0	Macro structure for BA46 Gray matter volume_Left
MAC_BA46R0	Macro structure for BA46 Gray matter volume_Right
MAC_BA47L0	Macro structure for BA47 Gray matter volume_Left
MAC_BA47R0	Macro structure for BA47 Gray matter volume_Right
MAC_BA48L0	Macro structure for BA48 Gray matter volume_Left
MAC_BA48R0	Macro structure for BA48 Gray matter volume_Right
MAC_BA4L0	Macro structure for BA4 Gray matter volume_Left
MAC_BA4R0	Macro structure for BA4 Gray matter volume_Right
MAC_BA5L0	Macro structure for BA5 Gray matter volume_Left
MAC_BA5R0	Macro structure for BA5 Gray matter volume_Right
MAC_BA6L0	Macro structure for BA6 Gray matter volume_Left
MAC_BA6R0	Macro structure for BA6 Gray matter volume_Right
MAC_BA7L0	Macro structure for BA7 Gray matter volume_Left
MAC_BA7R0	Macro structure for BA7 Gray matter volume_Right
MAC_BA8L0	Macro structure for BA8 Gray matter volume_Left
MAC_BA8R0	Macro structure for BA8 Gray matter volume_Right
MAC_BA9L0	Macro structure for BA9 Gray matter volume_Left
MAC_BA9R0	Macro structure for BA9 Gray matter volume_Right
MAC_CALL0	Macro structure for Calcarine Gray matter volume_Left
MAC_CALR0	Macro structure for Calcarine Gray matter volume_Right
MAC_CARR0	Macro structure for Carter2000 Gray matter volume

Variable Name	Variable Description
MAC_CAUR0	Macro structure for Caudate Gray matter volume_Right
MAC_CAUL0	Macro structure for Caudate Gray matter volume_Left
MAC_CC1L0	Macro structure for Cerebelum Crus1 Gray matter volume_Left
MAC_CC1R0	Macro structure for Cerebelum Crus1 Gray matter volume_Right
MAC_CC2L0	Macro structure for Cerebelum Crus2 Gray matter volume_Left
MAC_CC2R0	Macro structure for Cerebelum Crus2 Gray matter volume_Right
MAC_CE10L0	Macro structure for Cerebelum 10 Gray matter volume_Left
MAC_CE10R0	Macro structure for Cerebelum 10 Gray matter volume_Right
MAC_CE3L0	Macro structure for Cerebelum 3 Gray matter volume_Left
MAC_CE3R0	Macro structure for Cerebelum 3 Gray matter volume_Right
MAC_CE4_5L0	Macro structure for Cerebelum 4_5 Gray matter volume_Left
MAC_CE4_5R0	Macro structure for Cerebelum 4_5 Gray matter volume_Right
MAC_CE6L0	Macro structure for Cerebelum 6 Gray matter volume_Left
MAC_CE6R0	Macro structure for Cerebelum 6 Gray matter volume_Right
MAC_CE7BL0	Macro structure for Cerebelum 7B Gray matter volume_Left
MAC_CE7BR0	Macro structure for Cerebelum 7B Gray matter volume_Right
MAC_CE8L0	Macro structure for Cerebelum 8 Gray matter volume_Left
MAC_CE8R0	Macro structure for Cerebelum 8 Gray matter volume_Right
MAC_CE9L0	Macro structure for Cerebelum 9 Gray matter volume_Left
MAC_CE9R0	Macro structure for Cerebelum 9 Gray matter volume_Right
MAC_CEL0	Macro structure for Cerebellum Gray matter volume_Left
MAC_CER0	Macro structure for Cerebellum Gray matter volume_Right
MAC_CIAL0	Macro structure for Cingulum Ant Gray matter volume_Left
MAC_CIAR0	Macro structure for Cingulum Ant Gray matter volume_Right
MAC_CIML0	Macro structure for Cingulum Mid Gray matter volume_Left
MAC_CIMR0	Macro structure for Cingulum Mid Gray matter volume_Right
MAC_CIPL0	Macro structure for Cingulum Post Gray matter volume_Left
MAC_CIPR0	Macro structure for Cingulum Post Gray matter volume_Right
MAC_CUL0	Macro structure for Cuneus Gray matter volume_Left
MAC_CUR0	Macro structure for Cuneus Gray matter volume_Right
MAC_FIOL0	Macro structure for Frontal Inf Oper Gray matter volume_Left
MAC_FIOR0	Macro structure for Frontal Inf Oper Gray matter volume_Right
MAC_FIORBL0	Macro structure for Frontal Inf Orb Gray matter volume_Left
MAC_FIORBR0	Macro structure for Frontal Inf Orb Gray matter volume_Right
MAC_FITL0	Macro structure for Frontal Inf Tri Gray matter volume_Left
MAC_FITR0	Macro structure for Frontal Inf Tri Gray matter volume_Right
MAC_FLL0	Macro structure for Frontal Latx_Orb Gray matter volume_Left
MAC_FLR0	Macro structure for Frontal Latx_Orb Gray matter volume_Right
MAC_FML0	Macro structure for Frontal MID Gray matter volume_Left
MAC_FMOL0	Macro structure for Frontal Mid Orb Gray matter volume_Left
MAC_FMOR0	Macro structure for Frontal Mid Orb Gray matter volume_Right
MAC_FMR0	Macro structure for Frontal MID Gray matter volume_Right
MAC_FSL0	Macro structure for Frontal Superior Gray matter volume_Left
MAC_FSML0	Macro structure for Frontal Sup Medial Gray matter volume_Left
MAC_FSMR0	Macro structure for Frontal Sup Medial Gray matter volume_Right
MAC_FSOL0	Macro structure for Frontal Superior Orb Gray matter volume_Left
MAC_FSOR0	Macro structure for Frontal Superior Orb Gray matter volume_Right
MAC_FSR0	Macro structure for Frontal Superior Gray matter volume_Right
MAC_FUL0	Macro structure for Fusiform Gray matter volume_Left
MAC_FUR0	Macro structure for Fusiform Gray matter volume_Right

Variable Name	Variable Description
MAC_HEL0	Macro structure for Heschl Gray matter volume_Left
MAC_HER0	Macro structure for Heschl Gray matter volume_Right
MAC_HIL0	Macro structure for Hippocampus Gray matter volume_Left
MAC_HIR0	Macro structure for Hippocampus Gray matter volume_Right
MAC_INL0	Macro structure for Insula Gray matter volume_Left
MAC_INR0	Macro structure for Insula Gray matter volume_Right
MAC_LIL0	Macro structure for Lingual Gray matter volume_Left
MAC_LIR0	Macro structure for Lingual Gray matter volume_Right
MAC_OIL0	Macro structure for Occipital Inf Gray matter volume_Left
MAC_OIR0	Macro structure for Occipital Inf Gray matter volume_Right
MAC_OLL0	Macro structure for Olfactory Gray matter volume_Left
MAC_OLR0	Macro structure for Olfactory Gray matter volume_Right
MAC_OML0	Macro structure for Occipital Mid Gray matter volume_Left
MAC_OMR0	Macro structure for Occipital Mid Gray matter volume_Right
MAC_OSL0	Macro structure for Occipital Sup Gray matter volume_Left
MAC_OSR0	Macro structure for Occipital Sup Gray matter volume_Right
MAC_PAL0	Macro structure for ParaHippocampal Gray matter volume_Left
MAC_PALL0	Macro structure for Pallidum Gray matter volume_Left
MAC_PALR0	Macro structure for Pallidum Gray matter volume_Right
MAC_PAR0	Macro structure for ParaHippocampal Gray matter volume_Right
MAC_PCL0	Macro structure for Precuneus Gray matter volume_Left
MAC_PCLL0	Macro structure for Paracentral Lobule Gray matter volume_Left
MAC_PCLR0	Macro structure for Paracentral Lobule Gray matter volume_Right
MAC_PCR0	Macro structure for Precuneus Gray matter volume_Right
MAC_PIL0	Macro structure for Parietal Inf Gray matter volume_Left
MAC_PIR0	Macro structure for Parietal Inf Gray matter volume_Right
MAC_POL0	Macro structure for Postcentral Gray matter volume_Left
MAC_POR0	Macro structure for Postcentral Gray matter volume_Right
MAC_PRL0	Macro structure for Precentral Gray matter volume_Left
MAC_PRR0	Macro structure for Precentral Gray matter volume_Right
MAC_PSL0	Macro structure for Parietal Sup Gray matter volume_Left
MAC_PSR0	Macro structure for Parietal Sup Gray matter volume_Right
MAC_PUTL0	Macro structure for Putamen Gray matter volume_Left
MAC_PUTR0	Macro structure for Putamen Gray matter volume_Right
MAC_REL0	Macro structure for Rectus Gray matter volume_Left
MAC_RER0	Macro structure for Rectus Gray matter volume_Right
MAC_ROL0	Macro structure for Rolandic Oper Gray matter volume_Left
MAC_ROR0	Macro structure for Rolandic Oper Gray matter volume_Right
MAC_SML0	Macro structure for SupraMarginal Gray matter volume_Left
MAC_SMR0	Macro structure for SupraMarginal Gray matter volume_Right
MAC_SUL0	Macro structure for Supp Motor Area Gray matter volume_Left
MAC_SUR0	Macro structure for Supp Motor Area Gray matter volume_Right
MAC_TSL0	Macro structure for Temporal Sup Gray matter volume_Left
MAC_THL0	Macro structure for Thalamus Gray matter volume_Left
MAC_THR0	Macro structure for Thalamus Gray matter volume_Right
MAC_TIL0	Macro structure for Temporal Inf Gray matter volume_Left
MAC_TIR0	Macro structure for Temporal Inf Gray matter volume_Right
MAC_TML0	Macro structure for Temporal Mid Gray matter volume_Left
MAC_TMR0	Macro structure for Temporal Mid Gray matter volume_Right
MAC_TOTGM0	Macro structure Total gray matter Volume

Variable Name	Variable Description
MAC_TPML0	Macro structure for Temporal Pole Mid Gray matter volume_Left
MAC_TPMR0	Macro structure for Temporal Pole Mid Gray matter volume_Right
MAC_TPSL0	Macro structure for Temporal Pole Sup Gray matter volume_Left
MAC_TPSR0	Macro structure for Temporal Pole Sup Gray matter volume_Right
MAC_TSR0	Macro structure for Temporal Sup Gray matter volume_Right
MAC_VE1_20	Macro structure for Vermis 1_2 Gray matter volume
MAC_VE100	Macro structure for Vermis 10 Gray matter volume
MAC_VE30	Macro structure for Vermis 3 Gray matter volume
MAC_VE40	Macro structure for Vermis 4_5 Gray matter volume
MAC_VE60	Macro structure for Vermis 6 Gray matter volume
MAC_VE70	Macro structure for Vermis 7 Gray matter volume
MAC_VE80	Macro structure for Vermis 8 Gray matter volume
MAC_VE90	Macro structure for Vermis 9 Gray matter volume
MAC_VER0	Macro structure for Vermis Gray matter volume
MDCOMM0	MRI Tracking: mean diffusivity Comment
MDPROC0	MRI Tracking: mean diffusivity Processing Status (0=Not processed, 1=Processed)
MIC_AML0	Micro structure for Amygdala mean diffusivity from gray matter _Left
MIC_AMR0	Micro structure for Amygdala mean diffusivity from gray matter _Right
MIC_ANL0	Micro structure for Angular gyrusgray matter _MD_Left
MIC_ANR0	Micro structure for Angular gyrusgray matter _MD_Right
MIC_ATL0	Micro structure for Anterior Thalamic Radiation fractional anisotropy from white matter _Left
MIC_ATR0	Micro structure for Anterior Thalamic Radiation fractional anisotropy from white matter _Right
MIC_ATRL0	Micro structure for Anterior Thalamic Radiation fractional anisotropy from white matter hyperintensities_Left
MIC_ATRR0	Micro structure for Anterior Thalamic Radiation fractional anisotropy from white matter hyperintensities_Right
MIC_BA10L0	Micro structure for BA10 mean diffusivity from gray matter _Left
MIC_BA10R0	Micro structure for BA10 mean diffusivity from gray matter _Right
MIC_BA11L0	Micro structure for BA11 mean diffusivity from gray matter _Left
MIC_BA11R0	Micro structure for BA11 mean diffusivity from gray matter _Right
MIC_BA17L0	Micro structure for BA17 mean diffusivity from gray matter _Left
MIC_BA17R0	Micro structure for BA17 mean diffusivity from gray matter _Right
MIC_BA18L0	Micro structure for BA18 mean diffusivity from gray matter _Left
MIC_BA18R0	Micro structure for BA18 mean diffusivity from gray matter _Right
MIC_BA19L0	Micro structure for BA19 mean diffusivity from gray matter _Left
MIC_BA19R0	Micro structure for BA19 mean diffusivity from gray matter _Right
MIC_BA1L0	Micro structure for BA1 mean diffusivity from gray matter _Left
MIC_BA1R0	Micro structure for BA1 mean diffusivity from gray matter _Right
MIC_BA20L0	Micro structure for BA20 mean diffusivity from gray matter _Left
MIC_BA20R0	Micro structure for BA20 mean diffusivity from gray matter _Right
MIC_BA21L0	Micro structure for BA21 mean diffusivity from gray matter _Left
MIC_BA21R0	Micro structure for BA21 mean diffusivity from gray matter _Right
MIC_BA22L0	Micro structure for BA22 mean diffusivity from gray matter _Left
MIC_BA22R0	Micro structure for BA22 mean diffusivity from gray matter _Right
MIC_BA23L0	Micro structure for BA23 mean diffusivity from gray matter _Left
MIC_BA23R0	Micro structure for BA23 mean diffusivity from gray matter _Right
MIC_BA24L0	Micro structure for BA24 mean diffusivity from gray matter _Left

Variable Name	Variable Description
MIC_BA24R0	Micro structure for BA24 mean diffusivity from gray matter _Right
MIC_BA25L0	Micro structure for BA25 mean diffusivity from gray matter _Left
MIC_BA25R0	Micro structure for BA25 mean diffusivity from gray matter _Right
MIC_BA26L0	Micro structure for BA26 mean diffusivity from gray matter _Left
MIC_BA26R0	Micro structure for BA26 mean diffusivity from gray matter _Right
MIC_BA27L0	Micro structure for BA27 mean diffusivity from gray matter _Left
MIC_BA27R0	Micro structure for BA27 mean diffusivity from gray matter _Right
MIC_BA28L0	Micro structure for BA28 mean diffusivity from gray matter _Left
MIC_BA28R0	Micro structure for BA28 mean diffusivity from gray matter _Right
MIC_BA29L0	Micro structure for BA29 mean diffusivity from gray matter _Left
MIC_BA29R0	Micro structure for BA29 mean diffusivity from gray matter _Right
MIC_BA2L0	Micro structure for BA2 mean diffusivity from gray matter _Left
MIC_BA2R0	Micro structure for BA2 mean diffusivity from gray matter _Right
MIC_BA30L0	Micro structure for BA30 mean diffusivity from gray matter _Left
MIC_BA30R0	Micro structure for BA30 mean diffusivity from gray matter _Right
MIC_BA32L0	Micro structure for BA32 mean diffusivity from gray matter _Left
MIC_BA32R0	Micro structure for BA32 mean diffusivity from gray matter _Right
MIC_BA34L0	Micro structure for BA34 mean diffusivity from gray matter _Left
MIC_BA34R0	Micro structure for BA34 mean diffusivity from gray matter _Right
MIC_BA35L0	Micro structure for BA35 mean diffusivity from gray matter _Left
MIC_BA35R0	Micro structure for BA35 mean diffusivity from gray matter _Right
MIC_BA36L0	Micro structure for BA36 mean diffusivity from gray matter _Left
MIC_BA36R0	Micro structure for BA36 mean diffusivity from gray matter _Right
MIC_BA37L0	Micro structure for BA37 mean diffusivity from gray matter _Left
MIC_BA37R0	Micro structure for BA37 mean diffusivity from gray matter _Right
MIC_BA38L0	Micro structure for BA38 mean diffusivity from gray matter _Left
MIC_BA38R0	Micro structure for BA38 mean diffusivity from gray matter _Right
MIC_BA39L0	Micro structure for BA39 mean diffusivity from gray matter _Left
MIC_BA39R0	Micro structure for BA39 mean diffusivity from gray matter _Right
MIC_BA3L0	Micro structure for BA3 mean diffusivity from gray matter _Left
MIC_BA3R0	Micro structure for BA3 mean diffusivity from gray matter _Right
MIC_BA40L0	Micro structure for BA40 mean diffusivity from gray matter _Left
MIC_BA40R0	Micro structure for BA40 mean diffusivity from gray matter _Right
MIC_BA41L0	Micro structure for BA41 mean diffusivity from gray matter _Left
MIC_BA41R0	Micro structure for BA41 mean diffusivity from gray matter _Right
MIC_BA42L0	Micro structure for BA42 mean diffusivity from gray matter _Left
MIC_BA42R0	Micro structure for BA42 mean diffusivity from gray matter _Right
MIC_BA43L0	Micro structure for BA43 mean diffusivity from gray matter _Left
MIC_BA43R0	Micro structure for BA43 mean diffusivity from gray matter _Right
MIC_BA44L0	Micro structure for BA44 mean diffusivity from gray matter _Left
MIC_BA44R0	Micro structure for BA44 mean diffusivity from gray matter _Right
MIC_BA45L0	Micro structure for BA45 mean diffusivity from gray matter _Left
MIC_BA45R0	Micro structure for BA45 mean diffusivity from gray matter _Right
MIC_BA46L0	Micro structure for BA46 mean diffusivity from gray matter _Left
MIC_BA46R0	Micro structure for BA46 mean diffusivity from gray matter _Right
MIC_BA47L0	Micro structure for BA47 mean diffusivity from gray matter _Left
MIC_BA47R0	Micro structure for BA47 mean diffusivity from gray matter _Right
MIC_BA48L0	Micro structure for BA48 mean diffusivity from gray matter _Left
MIC_BA48R0	Micro structure for BA48 mean diffusivity from gray matter _Right
MIC_BA4L0	Micro structure for BA4 mean diffusivity from gray matter _Left

Variable Name	Variable Description
MIC_BA4R0	Micro structure for BA4 mean diffusivity from gray matter _Right
MIC_BA5L0	Micro structure for BA5 mean diffusivity from gray matter _Left
MIC_BA5R0	Micro structure for BA5 mean diffusivity from gray matter _Right
MIC_BA6L0	Micro structure for BA6 mean diffusivity from gray matter _Left
MIC_BA6R0	Micro structure for BA6 mean diffusivity from gray matter _Right
MIC_BA7L0	Micro structure for BA7 mean diffusivity from gray matter _Left
MIC_BA7R0	Micro structure for BA7 mean diffusivity from gray matter _Right
MIC_BA8L0	Micro structure for BA8 mean diffusivity from gray matter _Left
MIC_BA8R0	Micro structure for BA8 mean diffusivity from gray matter _Right
MIC_BA9L0	Micro structure for BA9 mean diffusivity from gray matter _Left
MIC_BA9R0	Micro structure for BA9 mean diffusivity from gray matter _Right
MIC_CALL0	Micro structure for Calcarine mean diffusivity from gray matter _Left
MIC_CALR0	Micro structure for Calcarine mean diffusivity from gray matter _Right
MIC_CARR0	Micro structure for Carter2000 mean diffusivity from gray matter
MIC_CAUR0	Micro structure for Caudate mean diffusivity from gray matter _Right
MIC_CAUL0	Micro structure for Caudate mean diffusivity from gray matter _Left
MIC_CC1L0	Micro structure for Cerebelum Crus1 mean diffusivity from gray matter _Left
MIC_CC1R0	Micro structure for Cerebelum Crus1 mean diffusivity from gray matter _Right
MIC_CC2L0	Micro structure for Cerebelum Crus2 mean diffusivity from gray matter _Left
MIC_CC2R0	Micro structure for Cerebelum Crus2 mean diffusivity from gray matter _Right
MIC_CE10L0	Micro structure for Cerebelum 10 mean diffusivity from gray matter _Left
MIC_CE10R0	Micro structure for Cerebelum 10 mean diffusivity from gray matter _Right
MIC_CE3L0	Micro structure for Cerebelum 3 mean diffusivity from gray matter _Left
MIC_CE3R0	Micro structure for Cerebelum 3 mean diffusivity from gray matter _Right
MIC_CE4_5L0	Micro structure for Cerebelum 4_5 mean diffusivity from gray matter _Left
MIC_CE4_5R0	Micro structure for Cerebelum 4_5 mean diffusivity from gray matter _Right
MIC_CE6L0	Micro structure for Cerebelum 6 mean diffusivity from gray matter _Left
MIC_CE6R0	Micro structure for Cerebelum 6 mean diffusivity from gray matter _Right
MIC_CE7BL0	Micro structure for Cerebelum 7B mean diffusivity from gray matter _Left
MIC_CE7BR0	Micro structure for Cerebelum 7B mean diffusivity from gray matter _Right
MIC_CE8L0	Micro structure for Cerebelum 8 mean diffusivity from gray matter _Left
MIC_CE8R0	Micro structure for Cerebelum 8 mean diffusivity from gray matter _Right
MIC_CE9L0	Micro structure for Cerebelum 9 mean diffusivity from gray matter _Left
MIC_CE9R0	Micro structure for Cerebelum 9 mean diffusivity from gray matter _Right
MIC_CEL0	Micro structure for Cerebellum mean diffusivity from gray matter _Left
MIC_CER0	Micro structure for Cerebellum mean diffusivity from gray matter _Right
MIC_CIAL0	Micro structure for Cingulum Ant mean diffusivity from gray matter _Left
MIC_CIAR0	Micro structure for Cingulum Ant mean diffusivity from gray matter _Right
MIC_CIML0	Micro structure for Cingulum Mid mean diffusivity from gray matter _Left
MIC_CIMR0	Micro structure for Cingulum Mid mean diffusivity from gray matter _Right
MIC_CIPL0	Micro structure for Cingulum Post mean diffusivity from gray matter _Left
MIC_CIPR0	Micro structure for Cingulum Post mean diffusivity from gray matter _Right
MIC_CSTHL0	Micro structure for Corticospinal Tract fractional anisotropy from white matter hyperintensities_Left
MIC_CSTHR0	Micro structure for Corticospinal Tract fractional anisotropy from white matter hyperintensities_Right
MIC_CSTL0	Micro structure for Corticospinal Tract fractional anisotropy from white matter _Left

Variable Name	Variable Description
MIC_CSTR0	Micro structure for Corticospinal Tract fractional anisotropy from white matter _Right
MIC_CUL0	Micro structure for Cuneus mean diffusivity from gray matter _Left
MIC_CUR0	Micro structure for Cuneus mean diffusivity from gray matter _Right
MIC_FIOL0	Micro structure for Frontal Inf Oper mean diffusivity from gray matter _Left
MIC_FIOR0	Micro structure for Frontal Inf Oper mean diffusivity from gray matter _Right
MIC_FIORBL0	Micro structure for Frontal Inf Orb mean diffusivity from gray matter _Left
MIC_FIORBR0	Micro structure for Frontal Inf Orb mean diffusivity from gray matter _Right
MIC_FITL0	Micro structure for Frontal Inf Tri mean diffusivity from gray matter _Left
MIC_FITR0	Micro structure for Frontal Inf Tri mean diffusivity from gray matter _Right
MIC_FLL0	Micro structure for Frontal Latx_Orb mean diffusivity from gray matter _Left
MIC_FLR0	Micro structure for Frontal Latx_Orb mean diffusivity from gray matter _Right
MIC_FML0	Micro structure for Frontal MID mean diffusivity from gray matter _Left
MIC_FMOL0	Micro structure for Frontal Mid Orb mean diffusivity from gray matter _Left
MIC_FMOR0	Micro structure for Frontal Mid Orb mean diffusivity from gray matter _Right
MIC_FMR0	Micro structure for Frontal MID mean diffusivity from gray matter _Right
MIC_FSL0	Micro structure for Frontal Superior mean diffusivity from gray matter _Left
MIC_FSML0	Micro structure for Frontal Sup Medial mean diffusivity from gray matter _Left
MIC_FSMR0	Micro structure for Frontal Sup Medial mean diffusivity from gray matter _Right
MIC_FSOL0	Micro structure for Frontal Superior Orb mean diffusivity from gray matter _Left
MIC_FSOR0	Micro structure for Frontal Superior Orb mean diffusivity from gray matter _Right
MIC_FSR0	Micro structure for Frontal Superior mean diffusivity from gray matter _Right
MIC_FUL0	Micro structure for Fusiform mean diffusivity from gray matter _Left
MIC_FUR0	Micro structure for Fusiform mean diffusivity from gray matter _Right
MIC_HEL0	Micro structure for Heschl mean diffusivity from gray matter _Left
MIC_HER0	Micro structure for Heschl mean diffusivity from gray matter _Right
MIC_HIL0	Micro structure for Hippocampus mean diffusivity from gray matter _Left
MIC_HIR0	Micro structure for Hippocampus mean diffusivity from gray matter _Right
MIC_INL0	Micro structure for Insula mean diffusivity from gray matter _Left
MIC_INR0	Micro structure for Insula mean diffusivity from gray matter _Right
MIC_LIL0	Micro structure for Lingual mean diffusivity from gray matter _Left
MIC_LIR0	Micro structure for Lingual mean diffusivity from gray matter _Right
MIC_OIL0	Micro structure for Occipital Inf mean diffusivity from gray matter _Left
MIC_OIR0	Micro structure for Occipital Inf mean diffusivity from gray matter _Right
MIC_OLL0	Micro structure for Olfactory mean diffusivity from gray matter _Left
MIC_OLR0	Micro structure for Olfactory mean diffusivity from gray matter _Right
MIC_OML0	Micro structure for Occipital Mid mean diffusivity from gray matter _Left
MIC_OMR0	Micro structure for Occipital Mid mean diffusivity from gray matter _Right
MIC_OSL0	Micro structure for Occipital Sup mean diffusivity from gray matter _Left
MIC_OSR0	Micro structure for Occipital Sup mean diffusivity from gray matter _Right
MIC_PAL0	Micro structure for ParaHippocampal mean diffusivity from gray matter _Left
MIC_PALL0	Micro structure for Pallidum mean diffusivity from gray matter _Left

Variable Name	Variable Description
MIC_PALR0	Micro structure for Pallidum mean diffusivity from gray matter _Right
MIC_PAR0	Micro structure for ParaHippocampal mean diffusivity from gray matter _Right
MIC_PCL0	Micro structure for Precuneus mean diffusivity from gray matter _Left
MIC_PCLL0	Micro structure for Paracentral Lobule mean diffusivity from gray matter _Left
MIC_PCLR0	Micro structure for Paracentral Lobule mean diffusivity from gray matter _Right
MIC_PCR0	Micro structure for Precuneus mean diffusivity from gray matter _Right
MIC_PIL0	Micro structure for Parietal Inf mean diffusivity from gray matter _Left
MIC_PIR0	Micro structure for Parietal Inf mean diffusivity from gray matter _Right
MIC_POL0	Micro structure for Postcentral mean diffusivity from gray matter _Left
MIC_POR0	Micro structure for Postcentral mean diffusivity from gray matter _Right
MIC_PRL0	Micro structure for Precentral mean diffusivity from gray matter _Left
MIC_PRR0	Micro structure for Precentral mean diffusivity from gray matter _Right
MIC_PSL0	Micro structure for Parietal Sup mean diffusivity from gray matter _Left
MIC_PSR0	Micro structure for Parietal Sup mean diffusivity from gray matter _Right
MIC_PUTL0	Micro structure for Putamen mean diffusivity from gray matter _Left
MIC_PUTR0	Micro structure for Putamen mean diffusivity from gray matter _Right
MIC_REL0	Micro structure for Rectus mean diffusivity from gray matter _Left
MIC_RER0	Micro structure for Rectus mean diffusivity from gray matter _Right
MIC_ROL0	Micro structure for Rolandic Oper mean diffusivity from gray matter _Left
MIC_ROR0	Micro structure for Rolandic Oper mean diffusivity from gray matter _Right
MIC_SLFHL0	Micro structure for Superior Longitudinal Fasciculus fractional anisotropy from white matter hyperintensities_Left
MIC_SLFHR0	Micro structure for Superior Longitudinal Fasciculus fractional anisotropy from white matter hyperintensities_Right
MIC_SLFL0	Micro structure for Superior Longitudinal Fasciculus fractional anisotropy from white matter _Left
MIC_SLFR0	Micro structure for Superior Longitudinal Fasciculus fractional anisotropy from white matter _Right
MIC_SLFTHL0	Micro structure for Superior Longitudinal FasciculusTemporal Portion fractional anisotropy from white matter hyperintensities_Left
MIC_SLFTHR0	Micro structure for Superior Longitudinal FasciculusTemporal Portion fractional anisotropy from white matter hyperintensities_Right
MIC_SLFTL0	Micro structure for Superior Longitudinal FasciculusTemporal Portion fractional anisotropy from white matter _Left
MIC_SLFTR0	Micro structure for Superior Longitudinal FasciculusTemporal Portion fractional anisotropy from white matter _Right
MIC_SML0	Micro structure for SupraMarginal mean diffusivity from gray matter _Left
MIC_SMR0	Micro structure for SupraMarginal mean diffusivity from gray matter _Right
MIC_SUL0	Micro structure for Supp Motor Area mean diffusivity from gray matter _Left
MIC_SUR0	Micro structure for Supp Motor Area mean diffusivity from gray matter _Right
MIC_THL0	Micro structure for Thalamus mean diffusivity from gray matter _Left
MIC_THR0	Micro structure for Thalamus mean diffusivity from gray matter _Right
MIC_TIL0	Micro structure for Temporal Inf mean diffusivity from gray matter _Left
MIC_TIR0	Micro structure for Temporal Inf mean diffusivity from gray matter _Right
MIC_TML0	Micro structure for Temporal Mid mean diffusivity from gray matter _Left

Variable Name	Variable Description
MIC_TMR0	Micro structure for Temporal Mid mean diffusivity from gray matter _Right
MIC_TOTGM0	Micro structure Total gray matter Volume
MIC_TPML0	Micro structure for Temporal Pole Mid mean diffusivity from gray matter _Left
MIC_TPMR0	Micro structure for Temporal Pole Mid mean diffusivity from gray matter _Right
MIC_TPSL0	Micro structure for Temporal Pole Sup mean diffusivity from gray matter _Left
MIC_TPSR0	Micro structure for Temporal Pole Sup mean diffusivity from gray matter _Right
MIC_TSL0	Micro structure for Temporal Sup mean diffusivity from gray matter _Left
MIC_TSR0	Micro structure for Temporal Sup mean diffusivity from gray matter _Right
MIC_UFHL0	Micro structure for Uncinate Fasciculus fractional anisotropy from white matter hyperintensities_Left
MIC_UFHR0	Micro structure for Uncinate Fasciculus fractional anisotropy from white matter hyperintensities_Right
MIC_UFL0	Micro structure for Uncinate Fasciculus fractional anisotropy from white matter _Left
MIC_UFR0	Micro structure for Uncinate Fasciculus fractional anisotropy from white matter _Right
MIC_VE1_20	Micro structure for Vermis 1_2 mean diffusivity from gray matter
MIC_VE100	Micro structure for Vermis 10 mean diffusivity from gray matter
MIC_VE30	Micro structure for Vermis 3 mean diffusivity from gray matter
MIC_VE4_50	Micro structure for Vermis 4_5 mean diffusivity from gray matter
MIC_VE60	Micro structure for Vermis 6 mean diffusivity from gray matter
MIC_VE70	Micro structure for Vermis 7 mean diffusivity from gray matter
MIC_VE80	Micro structure for Vermis 8 mean diffusivity from gray matter
MIC_VE90	Micro structure for Vermis 9 mean diffusivity from gray matter
MIC_VER0	Micro structure for Vermis mean diffusivity from gray matter
MIC_WM_FA0	Micro structure for fractional anisotropy from white matter
MIC_WMHFA0	Micro structure for fractional anisotropy from white matter hyperintensities
MTICOMM0	MRI Tracking: Magnetization Transfer Imaging Comment
MTIPROC0	MRI Tracking: Magnetization Transfer Imaging Processing Status (0=Not processed, 1=Processed)
NMAC_AL0	Normalized Macro structure for ALL white matter hyperintensities volume
NMAC_ATL0	Normalized Macro structure for Anterior Thalamic Radiation white matter hyperintensities volume_Left
NMAC_ATR0	Normalized Macro structure for Anterior Thalamic Radiation white matter hyperintensities volume_Right
NMAC_CCF1	Normalized Macro structure for Corpus Callosum Frontal white matter hyperintensities volume
NMAC_CCO1	Normalized Macro structure for Corpus Callosum Occipital white matter hyperintensities volume
NMAC_CLPL0	Normalized Macro structure for Cingulate Lower Part white matter hyperintensities volume_Left
NMAC_CLPR0	Normalized Macro structure for Cingulate Lower Part white matter hyperintensities volume_Right
NMAC_CSTL0	Normalized Macro structure for Corticospinal Tract white matter hyperintensities volume_Left

Variable Name	Variable Description
NMAC_CSTR0	Normalized Macro structure for Corticospinal Tract white matter hyperintensities volume_Right
NMAC_CUPL0	Normalized Macro structure for Cingulate Upper Part white matter hyperintensities volume_Left
NMAC_CUPR0	Normalized Macro structure for Cingulate Upper Part white matter hyperintensities volume_Right
NMAC_ILFL0	Normalized Macro structure for Inferior Longitudinal Fasciculus white matter hyperintensities volume_Left
NMAC_ILFR0	Normalized Macro structure for Inferior Longitudinal Fasciculus white matter hyperintensities volume_Right
NMAC_ILOL0	Normalized Macro structure for Interior Fronto_Occipital Fasciculus white matter hyperintensities volume_Left
NMAC_ILOR0	Normalized Macro structure for Interior Fronto_Occipital Fasciculus white matter hyperintensities volume_Right
NMAC_SLFL0	Normalized Macro structure for Superior Longitudinal Fasciculus white matter hyperintensities volume_Left
NMAC_SLFR0	Normalized Macro structure for Superior Longitudinal Fasciculus white matter hyperintensities volume_Right
NMAC_SLFTL0	Normalized Macro structure for Superior Longitudinal FasciculusTemporal Portion white matter hyperintensities volume_Left
NMAC_SLFTR0	Normalized Macro structure for Superior Longitudinal FasciculusTemporal Portion white matter hyperintensities volume_Right
NMAC_UNL0	Normalized Macro structure for Uncinate Fasciculus white matter hyperintensities volume_Left
NMAC_UNR0	Normalized Macro structure for Uncinate Fasciculus white matter hyperintensities volume_Right
RPH_GM0	Relative Peak Height MTR_gray matter
RPH_WM0	Relative Peak Height MTR_white matter
TOT_BV0	Total Brain Volume (gray matter _white matter _Cerebrospinal fluid)
TOT_CSFV0	Macro for Total Cerebrospinal fluid Volume
TOT_WMV0	Macro for Total white matter Volume
WHITEMAT0	Normalized White Matter Hyperintensities
WMHCOMM0	MRI Tracking: White Matter Hyperintensities Comment
WMHPROC0	MRI Tracking: White Matter Hyperintensities Processing Status (0=Not processed, 1=Processed)

The CONTENTS Procedure

Data Set Name	DBL.HBRAIN_BL	**Observations**	314
Member Type	DATA	**Variables**	1371
Engine	V9	**Indexes**	0
Created	Tuesday, March 12, 2013 02:02:16 PM	**Observation Length**	10096
Last Modified	Tuesday, March 12, 2013 02:02:16 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	12288
Number of Data Set Pages	334
First Data Page	21
Max Obs per Page	1
Obs in First Data Page	1
Number of Data Set Repairs	0
Filename	V:\Data Analysis File\Programs\Substudy Programs\HealthyBrain\HB201304Final\hbrain_bl.sas7bdat
Release Created	9.0202M0
Host Created	XP_PRO

The CONTENTS Procedure

Variables in Creation Order						
#	**Variable**	**Type**	**Len**	**Format**	**Informat**	**Label**
1	HABCID	Num	4	11.	11.	HABC ENROLLMENT ID
2	COHORT	Char	1			Cohort A = Year 10 Baseline; Cohort B = Year 11 Baseline; Cohort C = Year 12 Baseline
3	HB0SH	Num	8			Average standing height (mm)
4	HB0WTK	Num	8			Weight, kg
5	HB0SYSBP	Num	8	4.	4.	Avg sitting systolic BP, mm Hg
6	HB0DIABP	Num	8	4.	4.	Avg sitting diastolic BP, mm Hg
7	HB0CES_D	Num	8	5.2		CES-D score
8	HB0CLOX1	Num	8	5.2		Clox1 calculated score
9	HB0DSS	Num	8			Digit Symbol Score
10	HB0SBSCORE	Num	8			EPESE SCORE FOR STANDING BALANCE
11	HB0ABLE5CS	Num	8			DID 5 CHAIR STANDS YES=1
12	HB0CAT5CS	Num	8			EPESE SCORE FOR CHAIR STANDS
13	HB0CHR5PACE	Num	8			CHAIR STANDS PER SECOND
14	HB0CSRATIO	Num	8			CHAIR STANDS PERFORMANCE RATIO
15	HB0FSBTIME	Num	8			Standing Balance Test Time (0-90)
16	HB0FSBRATIO	Num	8			Standing Balance Time Ratio
17	HB0SIXMWTM	Num	8			Time to walk 6M (sec)
18	HB0UWPACE	Num	8			WALKING SPEED (M/SEC) OVER 3,4, or 6M
19	HB0UWSCR	Num	8			EPESE SCORE FOR WALKING SPEED
20	HB0NWTIME	Num	8			Time to walk a 20cm wide 6M course (sec)
21	HB0NWPACE	Num	8			Walking speed for narrow walk 6M (m/sec)
22	HB0NWSCORE	Num	8			EPESE CATEGORY FOR NARROW WALK
23	HB0NWSCOREQ	Num	8			% DIFF BTW NARROW & USUAL WALKS
24	HB0MMMSCORE	Num	8			Teng 3MS score
25	HB0VISDT	Num	8	MMDDYY10.	DATETIME22.3	Interview Date
26	HB0INTSTID	Char	3	$3.	$3.	Interview Staff ID
27	HB0ESQUAL	Num	8	STAT9AX.	2.	At present, how is your eyesight?
28	HB0WTSTID	Char	3	$3.	$3.	Weight:Staff ID
29	HB0KCSTID	Char	3	$3.	$3.	Kin-Com:Staff ID
30	HB0PKTORQ	Num	8	SPMISS.	4.	KinCom: Peak Torque
31	HB0AVTORQ	Num	8	SPMISS.	4.	KinCom: Average Torque

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
32	HB0CSSTID	Char	3	$3.	$3.	Chair Stands Staff ID
33	HB0TMMSTID	Char	3	$3.	$3.	Teng Mini-Mental State Exam Staff ID
34	HB0DSSTID	Char	3	$3.	$3.	Digit Symbol Substitution Test Staff ID
35	HB0DSS_COMP	Num	8	3.	3.	DSS:Number completed
36	HB0DSS_INCOR	Num	8	3.	3.	DSS:Number incorrect
37	HB0DA12MO	Num	8	ALCOHOLA.	3.	Drinks per week during past 12 mos
38	HB0DARND	Num	8	ALCOHOLB.	2.	Primary reason for not drinking
39	HB0MORE	Num	8	YNDK.	2.	Did you ever drink more than now
40	HB0DA5XDA	Num	8	YNDK.	2.	Ever drink >= 5 drinks every day
41	HB0DA5X12	Num	8	YNDK.	2.	Past 12 mos, >= 5 drinks/day
42	HB0AASTID	Char	3	$3.	$3.	Ankle-Arm BP: Staff ID
43	HB0AAIR	Num	8			Ankle-arm index, rt leg
44	HB0AAIL	Num	8			Ankle-arm index, lt leg
45	HB0MINAAI	Num	8			Lowest ankle-arm index
46	HB0LOWAAI	Num	8	LOWAAIF.		Ankle-arm BP: Lower extremity arterial disease index
47	HB0AABPREASL	Num	8	AABP.		Ankle-Arm BP: Reason not done, left leg
48	HB0AABPREASR	Num	8	AABP.		Ankle-Arm BP: Reason not done, right leg
49	HB0GaitVel	Num	8			Gaitmat: Mean Last-first contact distance/last-first contact time (m/sec)
50	HB0StepL_R	Num	8			Gaitmat: Mean distance between left heel strike and right heel strike (m)
51	HB0SwingT_R	Num	8			Gaitmat: Mean period when right foot is completely off ground (equivalent to HB0SSTIM_L) (sec)
52	HB0Stance_R	Num	8			Gaitmat: Mean time right foot is in contact with ground, heel strike to toe lift (sec)
53	HB0SSTim_R	Num	8			Gaitmat: Mean single support time, right foot (equivalent to HB0SWINGT_L) (sec)
54	HB0DSTim_R	Num	8			Gaitmat: Mean double support time, right foot (sec)
55	HB0SBase_R	Num	8			Gaitmat: Mean base of support (medial boundaries), right foot (m)
56	HB0Stride_R	Num	8			Gaitmat: Mean distance between right heel strike and next right heel strike (m)
57	HB0StepT_R	Num	8			Gaitmat: Mean time from left heel strike to right heel strike (sec)
58	HB0StepL_L	Num	8			Gaitmat: Mean distance between right heel strike and left heel strike (m)
59	HB0StepT_L	Num	8			Gaitmat: Mean time from right heel strike to left heel strike (sec)

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
60	HB0SwingT_L	Num	8			Gaitmat: Mean period when left foot is completely off ground (equivalent to HB0SSTIM_R) (sec)
61	HB0Stance_L	Num	8			Gaitmat: Mean time left foot is in contact with ground, heel strike to toe lift (sec)
62	HB0SSTim_L	Num	8			Gaitmat: Mean single support time, left foot (equivalent to HB0SWINGT_R) (sec)
63	HB0DSTim_L	Num	8			Gaitmat: Mean double support time, left foot (sec)
64	HB0SBase_L	Num	8			Gaitmat: Mean base of support (medial boundaries), left foot (m)
65	HB0Stride_L	Num	8			Gaitmat: Mean distance between left heel strike and next left heel strike (m)
66	HB0DIAB	Num	8	YNDK.		Diabetic as of HBrain baseline visit?
67	HB0EXIT15	Num	8			EXIT15 Score (0 to 30, 0 best)
68	NEUSTATUS0	Char	60	$60.		Neuro Exam: Status of baseline neurological exam
69	OTHRDRCOM0	Char	50	$50.		Neuro Exam: Comments for Other Deep Reflexes section
70	OTHRAMCOM0	Char	50	$50.		Neuro Exam: Comments for Abnormal Movements section
71	TOUCHCOM0	Char	50	$50.		Neuro Exam: Comments for Touch section
72	PINCOM0	Char	50	$50.		Neuro Exam: Comments for Pin/Prick section
73	VIBCOM0	Char	50	$50.		Neuro Exam: Comments for Vibration section
74	POSITCOM0	Char	50	$50.		Neuro Exam: Comments for Sense of Position section
75	STEREOCOM0	Char	50	$50.		Neuro Exam: Comments for Stereognosis section
76	GRAPHCOM0	Char	50	$50.		Neuro Exam: Comments for Graphesthesia section
77	HLKNEECOM0	Char	50	$50.		Neuro Exam: Comments for Heel to Knee section
78	HLSHINCOM0	Char	50	$50.		Neuro Exam: Comments for Heel to Shin section
79	FINGNOCOM0	Char	50	$50.		Neuro Exam: Comments for Finger to Nose section
80	HANDMOVCOM0	Char	50	$50.		Neuro Exam: Comments for Hand Movements section
81	ROMBCOM0	Char	50	$50.		Neuro Exam: Comments for Romberg Test section
82	NEURODT0	Num	8	MMDDYY10.		Neuro Exam: Date Form Completed
83	NESTID0	Char	3			Staff ID# for Neurological Exam
84	VISNEGR0	Num	3	YNDK.		Neuro Exam: 1.1 Right: Visual Neglect: (1 = Yes, 0 = No, 99 = Unable to obtain)
85	VISNEGL0	Num	3	YNDK.		Neuro Exam: 1.1 Left: Visual Neglect: (1 = Yes, 0 = No, 99 = Unable to obtain)
86	ABNMOVR0	Num	3	YNDK.		Neuro Exam: 1.2 Right: Abnormal Movement (1 = Yes, 0 = No, 99 = Unable to obtain)
87	ABNMOVL0	Num	3	YNDK.		Neuro Exam: 1.2 Left: Abnormal Movement (1 = Yes, 0 = No, 99 = Unable to obtain)

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
88	VISDISTUR0	Num	3	YNDK.		Neuro Exam: 1.3 Any other visual disturbance? (1 = Yes, 0 = No, 99 = Unable to obtain)
89	FACNV_VII0	Num	3	YNDK.		Neuro Exam: 2. Facial Nerve VII: If one side of the face looks difference from the other, check YES (1 = Yes, 0 = No, 99 = Unable to obtain)
90	CRANV_IXX0	Num	3	YNDK.		Neuro Exam: 3. Cranial Nerves IX and X: If asymmetries of the soft palate (1 = Yes, 0 = No, 99 = Unable to obtain)
91	CRANV_XII0	Num	3	YNDK.		Neuro Exam: 4. Cranial Nerves XII: Lateral deviations of the tongue (1 = Yes, 0 = No, 99 = Unable to obtain)
92	CRANDYS0	Num	3	YNDK.		Neuro Exam: 5. Cranial Nerves Dysfunction: Is there any abnormality in VII, IX, X, or XII? (1 = Yes, 0 = No, 99 = Unable to obtain)
93	CRANVCOM0	Char	124			Neuro Exam: 6. Any comment
94	PLANTRR0	Num	3	TOES.		Neuro Exam: 1.1 Right: Plantar Reflex ... (1 = Toes back, 2 = Toes down, 99 = Unable to obtain, 4 = Unclear)
95	PLANTRL0	Num	3	TOES.		Neuro Exam: 1.1 Left: Plantar Reflex ... (1 = Toes back, 2 = Toes down, 99 = Unable to obtain, 4 = Unclear)
96	HOFFMANR0	Num	3	YNDK.		Neuro Exam: 1.2 Right: Hoffman Reflex ... (1 = Yes, 0 = No, 99 = Unable to obtain, 4 = Unclear)
97	HOFFMANL0	Num	3	YNDK.		Neuro Exam: 1.2 Left: Hoffman Reflex ... (1 = Yes, 0 = No, 99 = Unable to obtain, 4 = Unclear)
98	GRASPR0	Num	3	YNDK.		Neuro Exam: 2.1 Right: Grasp reflex ... (1 = Yes, 0 = No, 99 = Unable to obtain)
99	GRASPL0	Num	3	YNDK.		Neuro Exam: 2.1 Left: Grasp reflex ... (1 = Yes, 0 = No, 99 = Unable to obtain)
100	PALMOR0	Num	3	YNDK.		Neuro Exam: 2.2 Right: Palmomental Reflex ... (1 = Yes, 0 = No, 99 = Unable to obtain)
101	PALMOL0	Num	3	YNDK.		Neuro Exam: 2.2 Left: Palmomental Reflex ... (1 = Yes, 0 = No, 99 = Unable to obtain)
102	GLABEL0	Num	3	YNDK.		Neuro Exam: 2.3 Glabellar Reflex ... (1 = Yes, 0 = No, 3 = Unable to obtain)
103	SNOUT0	Num	3	YNDK.		Neuro Exam: 2.4 Snout Reflex ... (1 = Yes, 0 = No, 3 = Unable to obtain)
104	BICEPSR0	Num	3	NORMABX.		Neuro Exam: 3a. Right: Biceps (1 = Normal, 2 = Absent, 3 = Diminished, 4 = Increased, 5 = N/A)
105	BICEPSL0	Num	3	NORMABX.		Neuro Exam: 3a. Left: Biceps (1 = Normal, 2 = Absent, 3 = Diminished, 4 = Increased, 5 = N/A)
106	TRICEPSR0	Num	3	NORMABX.		Neuro Exam: 3b. Right: Triceps (1 = Normal, 2 = Absent, 3 = Diminished, 4 = Increased, 5 = N/A)
107	TRICEPSL0	Num	3	NORMABX.		Neuro Exam: 3b. Left: Triceps (1 = Normal, 2 = Absent, 3 = Diminished, 4 = Increased, 5 = N/A)
108	BRACHIOR0	Num	3	NORMABX.		Neuro Exam: 3c. Right: Brachioradialis (1 = Normal, 2 = Absent, 3 = Diminished, 4 = Increased, 5 = N/A)

The CONTENTS Procedure

Variables in Creation Order						
#	**Variable**	**Type**	**Len**	**Format**	**Informat**	**Label**
109	BRACHIOL0	Num	3	NORMABX.		Neuro Exam: 3c. Left: Brachioradialis (1 = Normal, 2 = Absent, 3 = Diminished, 4 = Increased, 5 = N/A)
110	PATELLAR0	Num	3	NORMABX.		Neuro Exam: 3d. Right: Patella (1 = Normal, 2 = Absent, 3 = Diminished, 4 = Increased, 5 = N/A)
111	PATELLAL0	Num	3	NORMABX.		Neuro Exam: 3d. Left: Patella (1 = Normal, 2 = Absent, 3 = Diminished, 4 = Increased, 5 = N/A)
112	ACHILLER0	Num	3	NORMABX.		Neuro Exam: 3e. Right: Achilles (1 = Normal, 2 = Absent, 3 = Diminished, 4 = Increased, 5 = N/A)
113	ACHILLEL0	Num	3	NORMABX.		Neuro Exam: 3e. Left: Achilles (1 = Normal, 2 = Absent, 3 = Diminished, 4 = Increased, 5 = N/A)
114	ARMSR0	Num	3	NORMAB.		Neuro Exam: 2.1 Right: Arms ... (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
115	ARMSL0	Num	3	NORMAB.		Neuro Exam: 2.1 Left: Arms ... (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
116	ARMSCOMM0	Char	15			Neuro Exam: 2.1 Arms Comments
117	LEGSR0	Num	3	NORMAB.		Neuro Exam: 2.2 Right: Legs ... (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
118	LEGSL0	Num	3	NORMAB.		Neuro Exam: 2.2 Left: Legs ... (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
119	LEGSCOMM0	Char	21			Neuro Exam: 2.2 Legs Comments
120	COGLEGR0	Num	3	PRESAB.		Neuro Exam: 2a Right: Cogwheeling Leg ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
121	COGLEGL0	Num	3	PRESAB.		Neuro Exam: 2a Left: Cogwheeling Leg ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
122	COGARMR0	Num	3	PRESAB.		Neuro Exam: 2b Right: Cogwheeling Arm ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
123	COGARML0	Num	3	PRESAB.		Neuro Exam: 2b Left: Cogwheeling Arm ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
124	SPASLEGR0	Num	3	PRESAB.		Neuro Exam: 2c Right: Spasticity Leg ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
125	SPASLEGL0	Num	3	PRESAB.		Neuro Exam: 2c Left: Spasticity Leg ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
126	SPASARMR0	Num	3	PRESAB.		Neuro Exam: 2d Right: Spasticity Arm ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
127	SPASARML0	Num	3	PRESAB.		Neuro Exam: 2d Left: Spasticity Arm ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
128	MYOCLEGR0	Num	3	PRESAB.		Neuro Exam: 2g Right: Myoclonus Leg ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
129	MYOCLEGL0	Num	3	PRESAB.		Neuro Exam: 2g Left: Myoclonus Leg ... (1 = Present, 2 = Absent, 99 = Unable to obtain)

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
130	MYOCARMR0	Num	3	PRESAB.		Neuro Exam: 2h Right: Myoclonus Arm ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
131	MYOCARML0	Num	3	PRESAB.		Neuro Exam: 2h Left: Myoclonus Arm ... (1 = Present, 2 = Absent, 99 = Unable to obtain)
132	F431_T1R0	Num	3	NORMAB.		Neuro Exam: 1a Right: Filament 4.31, Trial 1 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
133	F431_T1L0	Num	3	NORMAB.		Neuro Exam: 1a Left: Filament 4.31, Trial 1 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
134	F431_T2R0	Num	3	NORMAB.		Neuro Exam: 1b Right: Filament 4.31, Trial 2 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
135	F431_T2L0	Num	3	NORMAB.		Neuro Exam: 1b Left: Filament 4.31, Trial 2 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
136	F432_T1R0	Num	3	NORMAB.		Neuro Exam: 1c Right: Filament 4.32, Trial 1 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
137	F432_T1L0	Num	3	NORMAB.		Neuro Exam: 1c Left: Filament 4.32, Trial 1 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
138	F432_T2R0	Num	3	NORMAB.		Neuro Exam: 1d Right: Filament 4.32, Trial 2 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
139	F432_T2L0	Num	3	NORMAB.		Neuro Exam: 1d Left: Filament 4.32, Trial 2 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
140	PIN_T1R0	Num	3	NORMAB.		Neuro Exam: 2a Right: Pin/Prick Trial 1 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
141	PIN_T1L0	Num	3	NORMAB.		Neuro Exam: 2a Left: Pin/Prick Trial 1 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
142	PIN_T2R0	Num	3	NORMAB.		Neuro Exam: 2b Right: Pin/Prick Trial 2 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
143	PIN_T2L0	Num	3	NORMAB.		Neuro Exam: 2b Left: Pin/Prick Trial 2 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
144	VIBFINR0	Num	3	NORMAB.		Neuro Exam: 3a Right: Vibration Index Finger (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
145	VIBFINL0	Num	3	NORMAB.		Neuro Exam: 3a Left: Vibration Index Finger (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
146	VIBTOER0	Num	3	NORMAB.		Neuro Exam: 3b Right: Vibration Big Toe (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
147	VIBTOEL0	Num	3	NORMAB.		Neuro Exam: 3b Left: Vibration Big Toe (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
148	POSIT10R0	Num	3	NORMAB.		Neuro Exam: 4a Right: Position -10 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
149	POSIT10L0	Num	3	NORMAB.		Neuro Exam: 4a Left: Position -10 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)

The CONTENTS Procedure

Variables in Creation Order						
#	**Variable**	**Type**	**Len**	**Format**	**Informat**	**Label**
150	POSIT20R0	Num	3	NORMAB.		Neuro Exam: 4b Right: Position -20 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
151	POSIT20L0	Num	3	NORMAB.		Neuro Exam: 4b Left: Position -20 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
152	POSIT30R0	Num	3	NORMAB.		Neuro Exam: 4c Right: Position -30 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
153	POSIT30L0	Num	3	NORMAB.		Neuro Exam: 4c Left: Position -30 (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
154	STEREO0	Num	3	OBJECT.		Neuro Exam: 5. Stereognosis (1 = 1 object, 2 = 2 objects, 3 = 3 objects, 4 = 4 objects, 99 = Unable to obtain)
155	GRAPHNOR0	Num	3	SYMBOL.		Neuro Exam: 6a. Right: Number of symbols recognized (1 = 1 symbol, 2 = 2 symbols, 3 = 3 symbols, 97 = No symbols recognized, 99 = Unable to obtain)
156	GRAPHNOL0	Num	3	SYMBOL.		Neuro Exam: 6b. Left: Number of symbols recognized (1 = 1 symbol, 2 = 2 symbols, 3 = 3 symbols, 97 = No symbols recognized, 99 = Unable to obtain)
157	HLKNEER0	Num	3	NORMAB.		Neuro Exam: 1. Right: Heel to Knee (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
158	HLKNEEL0	Num	3	NORMAB.		Neuro Exam: 1. Left: Heel to Knee (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
159	HLSHINR0	Num	3	NORMAB.		Neuro Exam: 2. Right: Heel to Shin (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
160	HLSHINL0	Num	3	NORMAB.		Neuro Exam: 2. Left: Heel to Shin (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
161	FINGNOR0	Num	3	NORMAB.		Neuro Exam: 3. Right: Finger to Nose (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
162	FINGNOL0	Num	3	NORMAB.		Neuro Exam: 3. Left: Finger to Nose (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
163	HANDMOVR0	Num	3	NORMAB.		Neuro Exam: 4. Right: Hand Movements (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
164	HANDMOVL0	Num	3	NORMAB.		Neuro Exam: 4. Left: Hand Movements (1 = Abnormal, 2 = Normal, 99 = Unable to obtain)
165	ROMBOPEN0	Num	3	YNDK.		Neuro Exam: 5. Eyes Open: Hold balance (1 = Yes, 0 = No, 99 = Unable to obtain)
166	ROMBCLOS0	Num	3	YNDK.		Neuro Exam: 5. Eyes Closed: Hold balance (1 = Yes, 0 = No, 99 = Unable to obtain)
167	ABMOVERL0	Num	8	YNDK.		Neuro Exam: Any Abnormal Eye Movements
168	CRANVRL0	Num	8	YNDK.		Neuro Exam: Paresis of Cranial Nerves VII, IX, or XII
169	ARMSPRL0	Num	8	YNDK.		Neuro Exam: Paresis of Upper Extremity
170	LEGSPRL0	Num	8	YNDK.		Neuro Exam: Paresis of Lower Extremity
171	ARMSARL0	Num	8	YNDK.		Neuro Exam: Asymmetry in Muscle Strength of Shoulder Abduction

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
172	LEGSARL0	Num	8	YNDK.		Neuro Exam: Asymmetry in Muscle Strength of Hip Flexion
173	FINGNORL0	Num	8	YNDK.		Neuro Exam: Dysmetria of Upper Extremity
174	HLSHINRL0	Num	8	YNDK.		Neuro Exam: Dysmetria of Lower Extremity
175	HLKNEERL0	Num	8	YNDK.		Neuro Exam: Impaired Motor Coordination - Heel / Knee
176	HANDMOVRL0	Num	8	YNDK.		Neuro Exam: Impaired Motor Coordination - Pronation / Supination
177	ABTOUCHR0	Num	8	NORMAB.		Neuro Exam: Abnormal Touch Sensitivity - Right
178	ABTOUCHL0	Num	8	NORMAB.		Neuro Exam: Abnormal Touch Sensitivity - Left
179	ABTOUCHRL0	Num	8	YNDK.		Neuro Exam: Abnormal Touch Sensitivity - Both
180	ABVIBFINRL0	Num	8	YNDK.		Neuro Exam: Abnormal Vibration Sensitivity - Upper Extremity
181	ABVIBTOERL0	Num	8	YNDK.		Neuro Exam: Abnormal Vibration Sensitivity - Lower Extremity
182	ABPOSR0	Num	8	NORMAB.		Neuro Exam: Abnormal Sense of Position - Right Ankle
183	ABPOSL0	Num	8	NORMAB.		Neuro Exam: Abnormal Sense of Position - Left Ankle
184	ABPOSRL0	Num	8	YNDK.		Neuro Exam: Abnormal Sense of Position - Both Ankles
185	STEREO_HND0	Num	8	YNDK.		Neuro Exam: Stereognosis - Hands and Palms
186	STEREO_FT0	Num	8	YNDK.		Neuro Exam: Stereognosis - Feet
187	BICEPSARL0	Num	8	NORMABX.		Neuro Exam: Bicipital DTR [1=Normal,2=Absent,3=Diminished,4=Increased]
188	PATELDRL0	Num	8	NORMABX.		Neuro Exam: Patellar DTR [1=Normal,2=Absent,3=Diminished,4=Increased]
189	ACHILRL0	Num	8	NORMABX.		Neuro Exam: Achilles DTR [1=Normal,2=Absent,3=Diminished,4=Increased]
190	HOFFMNRL0	Num	8	YNDK.		Neuro Exam: Pathological Reflexes - Hoffman
191	PLNTRRL0	Num	8	YNDK.		Neuro Exam: Pathological Reflexes - Babinski
192	GRASPRL0	Num	8	YNDK.		Neuro Exam: Primitive Reflexes - Grasp
193	PALMRL0	Num	8	YNDK.		Neuro Exam: Primitive Reflexes - Palmomental
194	ANYPRIMREF0	Num	8	YNDK.		Neuro Exam: Primitive Reflexes - Any
195	ROMBOC0	Num	8	YNDK.		Neuro Exam: Romberg Test [Held Balance < 30 sec]
196	HB0EXSTID	Char	3			EXIT15 Examiner Staff ID#
197	UPDSTATUS0	Char	60	$60.		UPDRS Status
198	UPDRSDT0	Num	8	MMDDYY10.		Date UPDRS Form Completed
199	UPDRSTID0	Char	3			UPDRS Examiner Staff ID#
200	SPEECH0	Num	3	SPEECH.		UPDRS. Speech: (0 = Normal, 1 = Slight loss, 2 = Monotone, 3 = Marked impairment, 4 = Unintelligible)

The CONTENTS Procedure

Variables in Creation Order						
#	**Variable**	**Type**	**Len**	**Format**	**Informat**	**Label**
201	FACIAL0	Num	3	FACE.		UPDRS. Facial Expression: (0 = Normal, 1 = Minimal, 2 = Slight, 3 = Moderate, 4 = Masked or fixed)
202	FACETRM0	Num	3	ASMMM.		UPDRS. Tremor at Rest: Face, Lips, and Chin (0 = Absent, 1 = Slight, 2 = Mild, 3 = Moderate, 4 = Marked)
203	HNDRTRMR0	Num	3	ASMMM.		UPDRS. Tremor at Rest: Right Hand (0 = Absent, 1 = Slight, 2 = Mild, 3 = Moderate, 4 = Marked)
204	HNDRTRML0	Num	3	ASMMM.		UPDRS. Tremor at Rest: Left Hand (0 = Absent, 1 = Slight, 2 = Mild, 3 = Moderate, 4 = Marked)
205	FTRTRMR0	Num	3	ASMMM.		UPDRS. Tremor at Rest: Right Foot (0 = Absent, 1 = Slight, 2 = Mild, 3 = Moderate, 4 = Marked)
206	FTRTRML0	Num	3	ASMMM.		UPDRS. Tremor at Rest: Left Foot (0 = Absent, 1 = Slight, 2 = Mild, 3 = Moderate, 4 = Marked)
207	HNDATRMR0	Num	3	ASMMMX.		UPDRS. Action or Postural Tremor of Hands: Right Hand (0 = Absent, 1 = Slight, 2 = Moderate w/action, 3 = Moderate w/holding, 4 = Marked)
208	HNDATRML0	Num	3	ASMMMX.		UPDRS. Action or Postural Tremor of Hands: Left Hand (0 = Absent, 1 = Slight, 2 = Moderate w/action, 3 = Moderate w/holding, 4 = Marked)
209	RIGNECK0	Num	3	ASMMS.		UPDRS. Rigidity: Neck (0 = Absent, 1 = Slight, 2 = Mild, 3 = Marked, 4 = Severe)
210	RIGARMR0	Num	3	ASMMS.		UPDRS. Rigidity: Right Arm (0 = Absent, 1 = Slight, 2 = Mild, 3 = Marked, 4 = Severe)
211	RIGARML0	Num	3	ASMMS.		UPDRS. Rigidity: Left Arm (0 = Absent, 1 = Slight, 2 = Mild, 3 = Marked, 4 = Severe)
212	RIGLEGR0	Num	3	ASMMS.		UPDRS. Rigidity: Right Leg (0 = Absent, 1 = Slight, 2 = Mild, 3 = Marked, 4 = Severe)
213	RIGLEGL0	Num	3	ASMMS.		UPDRS. Rigidity: Left Leg (0 = Absent, 1 = Slight, 2 = Mild, 3 = Marked, 4 = Severe)
214	TAPSR0	Num	3	NMMSB.		UPDRS. Finger Taps: Right Hand (0 = Normal, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Barely performed)
215	TAPSL0	Num	3	NMMSB.		UPDRS. Finger Taps: Left Hand (0 = Normal, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Barely performed)
216	HNDOCR0	Num	3	NMMSB.		UPDRS. Hand Movements: Right Hand (0 = Normal, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Barely performed)
217	HNDOCL0	Num	3	NMMSB.		UPDRS. Hand Movements: Left Hand (0 = Normal, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Barely performed)
218	RAPHNDR0	Num	3	NMMSB.		UPDRS. Rapid Alternating Movements of Hands: Right Hand (0 = Normal, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Barely performed)
219	RAPHNDL0	Num	3	NMMSB.		UPDRS. Rapid Alternating Movements of Hands: Left Hand (0 = Normal, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Barely performed)

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
220	LEGAGILR0	Num	3	NMMSB.		UPDRS. Leg Agility: Right Leg (0 = Normal, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Barely performed)
221	LEGAGILL0	Num	3	NMMSB.		UPDRS. Leg Agility: Left Leg (0 = Normal, 1 = Mild, 2 = Moderate, 3 = Severe, 4 = Barely performed)
222	CHAIR0	Num	3	UPDRSC.		UPDRS. Arising from Chair: (0 = Normal, 1 = Slow, 2 = Pushes self, 3 = Tends to fall back, 4 = Unable to rise without help)
223	POSTURE0	Num	3	UPDRSP.		UPDRS. Posture: (0 = Normal, 1 = Not quite, 2 = Moderately stopped, 3 = Severely stopped, 4 = Marked flexion)
224	GAIT0	Num	3	UPDRSG.		UPDRS. Gait: (0 = Normal, 1 = Walks slowly, 2 = Walks with difficulty, 3 = Severe gait disturbance, 4 = Cannot walk at all)
225	POSSTAB0	Num	3	UPDRSS.		UPDRS. Postural Stability: (0 = Normal, 1 = Retropulsion, 2 = Absence of postural response, 3 = Very unstable, 4 = Unable to stand without assistance)
226	BRDYKIN0	Num	3	UPDRSB.		UPDRS. Body bradykinesia and Hypokinesia; (0 = None, 1 = Minimal slowness, 2 = Mild degree, 3 = Moderate slowness, 4 = Marked slowness)
227	PDSTATE0	Num	3	UPDRSD.		UPDRS. Indicate the ppts PD state during exam: (0 = No PD, 1 = Fluctuator ON, 2 = Fluctuated during exam, 3 = Fluctuator OFF, 4 = Non-Fluctuator)
228	UPDRS_III0	Num	8			UPDRS III Score
229	MRIDATE0	Num	8	MMDDYY10.		Completed MRI Date
230	WHITEMAT0	Num	8			MRI: Normalized White Matter Hyperintensities
231	NMAC_AL0	Num	8			MRI: Normalized Macro structure for ALL WM_WMH
232	NMAC_ATL0	Num	8			MRI: Normalized Macro structure for Anterior Thalamic Radiation WM_WMH_Left
233	NMAC_ATR0	Num	8			MRI: Normalized Macro structure for Anterior Thalamic Radiation WM_WMH_Right
234	NMAC_CCF0	Num	8			MRI: Normalized Macro structure for Corpus Callosum Frontal WM_WMH
235	NMAC_CCO0	Num	8			MRI: Normalized Macro structure for Corpus Callosum Occipital WM_WMH
236	NMAC_CSTL0	Num	8			MRI: Normalized Macro structure for Corticospinal Tract WM_WMH_Left
237	NMAC_CSTR0	Num	8			MRI: Normalized Macro structure for Corticospinal Tract WM_WMH_Right
238	NMAC_CLPL0	Num	8			MRI: Normalized Macro structure for Cingulate Lower Part WM_WMH_Left
239	NMAC_CLPR0	Num	8			MRI: Normalized Macro structure for Cingulate Lower Part WM_WMH_Right
240	NMAC_CUPL0	Num	8			MRI: Normalized Macro structure for Cingulate Upper Part WM_WMH_Left

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
241	NMAC_CUPR0	Num	8			MRI: Normalized Macro structure for Cingulate Upper Part WM_WMH_Right
242	NMAC_ILOL0	Num	8			MRI: Normalized Macro structure for Interior Fronto_Occipital Fasciculus WM_WMH_Left
243	NMAC_ILOR0	Num	8			MRI: Normalized Macro structure for Interior Fronto_Occipital Fasciculus WM_WMH_Right
244	NMAC_ILFL0	Num	8			MRI: Normalized Macro structure for Inferior Longitudinal Fasciculus WM_WMH_Left
245	NMAC_ILFR0	Num	8			MRI: Normalized Macro structure for Inferior Longitudinal Fasciculus WM_WMH_Right
246	NMAC_SLFL0	Num	8			MRI: Normalized Macro structure for Superior Longitudinal Fasciculus WM_WMH_Left
247	NMAC_SLFR0	Num	8			MRI: Normalized Macro structure for Superior Longitudinal Fasciculus WM_WMH_Right
248	NMAC_SLFTL0	Num	8			MRI: Normalized Macro structure for Superior Longitudinal FasciculusTemporal Portion WM_WMH_Left
249	NMAC_SLFTR0	Num	8			MRI: Normalized Macro structure for Superior Longitudinal FasciculusTemporal Portion WM_WMH_Right
250	NMAC_UNL0	Num	8			MRI: Normalized Macro structure for Uncinate Fasciculus WM_WMH_Left
251	NMAC_UNR0	Num	8			MRI: Normalized Macro structure for Uncinate Fasciculus WM_WMH_Right
252	MIC_WM_FA0	Num	8			MRI: Micro structure for WM_FA
253	MIC_SLFL0	Num	8			MRI: Micro structure for Superior Longitudinal Fasciculus WM_FA_Left
254	MIC_SLFR0	Num	8			MRI: Micro structure for Superior Longitudinal Fasciculus WM_FA_Right
255	MIC_SLFTL0	Num	8			MRI: Micro structure for Superior Longitudinal FasciculusTemporal Portion WM_FA_Left
256	MIC_SLFTR0	Num	8			MRI: Micro structure for Superior Longitudinal FasciculusTemporal Portion WM_FA_Right
257	MIC_ATL0	Num	8			MRI: Micro structure for Anterior Thalamic Radiation WM_FA_Left
258	MIC_ATR0	Num	8			MRI: Micro structure for Anterior Thalamic Radiation WM_FA_Right
259	MIC_CSTL0	Num	8			MRI: Micro structure for Corticospinal Tract WM_FA_Left
260	MIC_CSTR0	Num	8			MRI: Micro structure for Corticospinal Tract WM_FA_Right
261	MIC_UFL0	Num	8			MRI: Micro structure for Uncinate Fasciculus WM_FA_Left
262	MIC_UFR0	Num	8			MRI: Micro structure for Uncinate Fasciculus WM_FA_Right
263	MIC_WMHFA0	Num	8			MRI: Micro structure for WMH_FA
264	MIC_SLFHL0	Num	8			MRI: Micro structure for Superior Longitudinal Fasciculus WMH_FA_Left
265	MIC_SLFHR0	Num	8			MRI: Micro structure for Superior Longitudinal Fasciculus WMH_FA_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
266	MIC_SLFTHL0	Num	8			MRI: Micro structure for Superior Longitudinal FasciculusTemporal Portion WMH_FA_Left
267	MIC_SLFTHR0	Num	8			MRI: Micro structure for Superior Longitudinal FasciculusTemporal Portion WMH_FA_Right
268	MIC_ATRL0	Num	8			MRI: Micro structure for Anterior Thalamic Radiation WMH_FA_Left
269	MIC_ATRR0	Num	8			MRI: Micro structure for Anterior Thalamic Radiation WMH_FA_Right
270	MIC_CSTHL0	Num	8			MRI: Micro structure for Corticospinal Tract WMH_FA_Left
271	MIC_CSTHR0	Num	8			MRI: Micro structure for Corticospinal Tract WMH_FA_Right
272	MIC_UFHL0	Num	8			MRI: Micro structure for Uncinate Fasciculus WMH_FA_Left
273	MIC_UFHR0	Num	8			MRI: Micro structure for Uncinate Fasciculus WMH_FA_Right
274	TOT_BV0	Num	6			MRI: Total Brain Volume (GM_WM_CSF)
275	TOT_WMV0	Num	6			MRI: Macro for Total WM Volume
276	TOT_CSFV0	Num	6			MRI: Macro for Total CSF Volume
277	MAC_TOTGM0	Num	6			MRI: Macro structure structure Total GM Volume
278	MAC_PRL0	Num	4			MRI: Macro structure for Precentral GM_GMV_Left
279	MAC_PRR0	Num	4			MRI: Macro structure for Precentral GM_GMV_Right
280	MAC_FSL0	Num	4			MRI: Macro structure for Frontal Superior GM_GMV_Left
281	MAC_FSR0	Num	4			MRI: Macro structure for Frontal Superior GM_GMV_Right
282	MAC_FSOL0	Num	4			MRI: Macro structure for Frontal Superior Orb GM_GMV_Left
283	MAC_FSOR0	Num	4			MRI: Macro structure for Frontal Superior Orb GM_GMV_Right
284	MAC_FML0	Num	4			MRI: Macro structure for Frontal MID GM_GMV_Left
285	MAC_FMR0	Num	4			MRI: Macro structure for Frontal MID GM_GMV_Right
286	MAC_FLL0	Num	4			MRI: Macro structure for Frontal Latx_Orb GM_GMV_Left
287	MAC_FLR0	Num	4			MRI: Macro structure for Frontal Latx_Orb GM_GMV_Right
288	MAC_FIOL0	Num	4			MRI: Macro structure for Frontal Inf Oper GM_GMV_Left
289	MAC_FIOR0	Num	4			MRI: Macro structure for Frontal Inf Oper GM_GMV_Right
290	MAC_FITL0	Num	4			MRI: Macro structure for Frontal Inf Tri GM_GMV_Left
291	MAC_FITR0	Num	4			MRI: Macro structure for Frontal Inf Tri GM_GMV_Right
292	MAC_FIORBL0	Num	4			MRI: Macro structure for Frontal Inf Orb GM_GMV_Left
293	MAC_FIORBR0	Num	4			MRI: Macro structure for Frontal Inf Orb GM_GMV_Right
294	MAC_ROL0	Num	4			MRI: Macro structure for Rolandic Oper GM_GMV_Left
295	MAC_ROR0	Num	4			MRI: Macro structure for Rolandic Oper GM_GMV_Right
296	MAC_SUL0	Num	4			MRI: Macro structure for Supp Motor Area GM_GMV_Left

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
297	MAC_SUR0	Num	4			MRI: Macro structure for Supp Motor Area GM_GMV_Right
298	MAC_OLL0	Num	4			MRI: Macro structure for Olfactory GM_GMV_Left
299	MAC_OLR0	Num	4			MRI: Macro structure for Olfactory GM_GMV_Right
300	MAC_FSML0	Num	4			MRI: Macro structure for Frontal Sup Medial GM_GMV_Left
301	MAC_FSMR0	Num	4			MRI: Macro structure for Frontal Sup Medial GM_GMV_Right
302	MAC_FMOL0	Num	4			MRI: Macro structure for Frontal Mid Orb GM_GMV_Left
303	MAC_FMOR0	Num	4			MRI: Macro structure for Frontal Mid Orb GM_GMV_Right
304	MAC_REL0	Num	4			MRI: Macro structure for Rectus GM_GMV_Left
305	MAC_RER0	Num	4			MRI: Macro structure for Rectus GM_GMV_Right
306	MAC_INL0	Num	4			MRI: Macro structure for Insula GM_GMV_Left
307	MAC_INR0	Num	4			MRI: Macro structure for Insula GM_GMV_Right
308	MAC_CIAL0	Num	4			MRI: Macro structure for Cingulum Ant GM_GMV_Left
309	MAC_CIAR0	Num	4			MRI: Macro structure for Cingulum Ant GM_GMV_Right
310	MAC_CIML0	Num	4			MRI: Macro structure for Cingulum Mid GM_GMV_Left
311	MAC_CIMR0	Num	4			MRI: Macro structure for Cingulum Mid GM_GMV_Right
312	MAC_CIPL0	Num	4			MRI: Macro structure for Cingulum Post GM_GMV_Left
313	MAC_CIPR0	Num	4			MRI: Macro structure for Cingulum Post GM_GMV_Right
314	MAC_HIL0	Num	4			MRI: Macro structure for Hippocampus GM_GMV_Left
315	MAC_HIR0	Num	4			MRI: Macro structure for Hippocampus GM_GMV_Right
316	MAC_PAL0	Num	4			MRI: Macro structure for ParaHippocampal GM_GMV_Left
317	MAC_PAR0	Num	4			MRI: Macro structure for ParaHippocampal GM_GMV_Right
318	MAC_AML0	Num	8			MRI: Macro structure structure for Amygdala GM_GMV_Left
319	MAC_AMR0	Num	4			MRI: Macro structure for Amygdala GM_GMV_Right
320	MAC_CALL0	Num	4			MRI: Macro structure for Calcarine GM_GMV_Left
321	MAC_CALR0	Num	4			MRI: Macro structure for Calcarine GM_GMV_Right
322	MAC_CUL0	Num	4			MRI: Macro structure for Cuneus GM_GMV_Left
323	MAC_CUR0	Num	4			MRI: Macro structure for Cuneus GM_GMV_Right
324	MAC_LIL0	Num	4			MRI: Macro structure for Lingual GM_GMV_Left
325	MAC_LIR0	Num	4			MRI: Macro structure for Lingual GM_GMV_Right
326	MAC_OSL0	Num	4			MRI: Macro structure for Occipital Sup GM_GMV_Left
327	MAC_OSR0	Num	4			MRI: Macro structure for Occipital Sup GM_GMV_Right
328	MAC_OML0	Num	4			MRI: Macro structure for Occipital Mid GM_GMV_Left

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
329	MAC_OMR0	Num	4			MRI: Macro structure for Occipital Mid GM_GMV_Right
330	MAC_OIL0	Num	4			MRI: Macro structure for Occipital Inf GM_GMV_Left
331	MAC_OIR0	Num	4			MRI: Macro structure for Occipital Inf GM_GMV_Right
332	MAC_FUL0	Num	4			MRI: Macro structure for Fusiform GM_GMV_Left
333	MAC_FUR0	Num	4			MRI: Macro structure for Fusiform GM_GMV_Right
334	MAC_POL0	Num	4			MRI: Macro structure for Postcentral GM_GMV_Left
335	MAC_POR0	Num	4			MRI: Macro structure for Postcentral GM_GMV_Right
336	MAC_PSL0	Num	4			MRI: Macro structure for Parietal Sup GM_GMV_Left
337	MAC_PSR0	Num	4			MRI: Macro structure for Parietal Sup GM_GMV_Right
338	MAC_PIL0	Num	4			MRI: Macro structure for Parietal Inf GM_GMV_Left
339	MAC_PIR0	Num	4			MRI: Macro structure for Parietal Inf GM_GMV_Right
340	MAC_SML0	Num	4			MRI: Macro structure for SupraMarginal GM_GMV_Left
341	MAC_SMR0	Num	4			MRI: Macro structure for SupraMarginal GM_GMV_Right
342	MAC_ANL0	Num	4			MRI: Macro structure for Angularl GM_GMV_Left
343	MAC_ANR0	Num	4			MRI: Macro structure for Angularl GM_GMV_Right
344	MAC_PCL0	Num	4			MRI: Macro structure for Precuneus GM_GMV_Left
345	MAC_PCR0	Num	4			MRI: Macro structure for Precuneus GM_GMV_Right
346	MAC_PCLL0	Num	4			MRI: Macro structure for Paracentral Lobule GM_GMV_Left
347	MAC_PCLR0	Num	4			MRI: Macro structure for Paracentral Lobule GM_GMV_Right
348	MAC_CAUL0	Num	4			MRI: Macro structure for Caudate GM_GMV_Left
349	MAC_CAUR0	Num	4			MRI: Macro structure for Caudate GM_GMV_Right
350	MAC_PUTL0	Num	8			MRI: Macro structure for Putamen GM_GMV_Left
351	MAC_PUTR0	Num	4			MRI: Macro structure for Putamen GM_GMV_Right
352	MAC_PALL0	Num	4			MRI: Macro structure for Pallidum GM_GMV_Left
353	MAC_PALR0	Num	4			MRI: Macro structure for Pallidum GM_GMV_Right
354	MAC_THL0	Num	4			MRI: Macro structure for Thalamus GM_GMV_Left
355	MAC_THR0	Num	4			MRI: Macro structure for Thalamus GM_GMV_Right
356	MAC_HEL0	Num	4			MRI: Macro structure for Heschl GM_GMV_Left
357	MAC_HER0	Num	4			MRI: Macro structure for Heschl GM_GMV_Right
358	MAC_TSL0	Num	4			MRI: Macro structure for Temporal Sup GM_GMV_Left
359	MAC_TSR0	Num	4			MRI: Macro structure for Temporal Sup GM_GMV_Right
360	MAC_TPSL0	Num	4			MRI: Macro structure for Temporal Pole Sup GM_GMV_Left

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
361	MAC_TPSR0	Num	4			MRI: Macro structure for Temporal Pole Sup GM_GMV_Right
362	MAC_TML0	Num	4			MRI: Macro structure for Temporal Mid GM_GMV_Left
363	MAC_TMR0	Num	4			MRI: Macro structure for Temporal Mid GM_GMV_Right
364	MAC_TPML0	Num	4			MRI: Macro structure for Temporal Pole Mid GM_GMV_Left
365	MAC_TPMR0	Num	4			MRI: Macro structure for Temporal Pole Mid GM_GMV_Right
366	MAC_TIL0	Num	4			MRI: Macro structure for Temporal Inf GM_GMV_Left
367	MAC_TIR0	Num	4			MRI: Macro structure for Temporal Inf GM_GMV_Right
368	MAC_CC1L0	Num	4			MRI: Macro structure for Cerebelum Crus1 GM_GMV_Left
369	MAC_CC1R0	Num	4			MRI: Macro structure for Cerebelum Crus1 GM_GMV_Right
370	MAC_CC2L0	Num	4			MRI: Macro structure for Cerebelum Crus2 GM_GMV_Left
371	MAC_CC2R0	Num	4			MRI: Macro structure for Cerebelum Crus2 GM_GMV_Right
372	MAC_CE3L0	Num	4			MRI: Macro structure for Cerebelum 3 GM_GMV_Left
373	MAC_CE3R0	Num	4			MRI: Macro structure for Cerebelum 3 GM_GMV_Right
374	MAC_CE4_5L0	Num	4			MRI: Macro structure for Cerebelum 4_5 GM_GMV_Left
375	MAC_CE4_5R0	Num	4			MRI: Macro structure for Cerebelum 4_5 GM_GMV_Right
376	MAC_CE6L0	Num	4			MRI: Macro structure for Cerebelum 6 GM_GMV_Left
377	MAC_CE6R0	Num	4			MRI: Macro structure for Cerebelum 6 GM_GMV_Right
378	MAC_CE7BL0	Num	4			MRI: Macro structure for Cerebelum 7B GM_GMV_Left
379	MAC_CE7BR0	Num	4			MRI: Macro structure for Cerebelum 7B GM_GMV_Right
380	MAC_CE8L0	Num	4			MRI: Macro structure for Cerebelum 8 GM_GMV_Left
381	MAC_CE8R0	Num	4			MRI: Macro structure for Cerebelum 8 GM_GMV_Right
382	MAC_CE9L0	Num	4			MRI: Macro structure for Cerebelum 9 GM_GMV_Left
383	MAC_CE9R0	Num	4			MRI: Macro structure for Cerebelum 9 GM_GMV_Right
384	MAC_CE10L0	Num	4			MRI: Macro structure for Cerebelum 10 GM_GMV_Left
385	MAC_CE10R0	Num	4			MRI: Macro structure for Cerebelum 10 GM_GMV_Right
386	MAC_VE1_20	Num	4			MRI: Macro structure for Vermis 1_2 GM_GMV
387	MAC_VE30	Num	4			MRI: Macro structure for Vermis 3 GM_GMV
388	MAC_VE40	Num	4			MRI: Macro structure for Vermis 4_5 GM_GMV
389	MAC_VE60	Num	4			MRI: Macro structure for Vermis 6 GM_GMV
390	MAC_VE70	Num	4			MRI: Macro structure for Vermis 7 GM_GMV
391	MAC_VE80	Num	4			MRI: Macro structure for Vermis 8 GM_GMV
392	MAC_VE90	Num	4			MRI: Macro structure for Vermis 9 GM_GMV

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
393	MAC_VE100	Num	4			MRI: Macro structure for Vermis 10 GM_GMV
394	MAC_BA10L0	Num	4			MRI: Macro structure for BA10 MNIspace GM_GMV_Left
395	MAC_BA11L0	Num	4			MRI: Macro structure for BA11 MNIspace GM_GMV_Left
396	MAC_BA17L0	Num	4			MRI: Macro structure for BA17 MNIspace GM_GMV_Left
397	MAC_BA18L0	Num	4			MRI: Macro structure for BA18 MNIspace GM_GMV_Left
398	MAC_BA19L0	Num	4			MRI: Macro structure for BA19 MNIspace GM_GMV_Left
399	MAC_BA1L0	Num	4			MRI: Macro structure for BA1 MNIspace GM_GMV_Left
400	MAC_BA20L0	Num	4			MRI: Macro structure for BA20 MNIspace GM_GMV_Left
401	MAC_BA21L0	Num	4			MRI: Macro structure for BA21 MNIspace GM_GMV_Left
402	MAC_BA22L0	Num	4			MRI: Macro structure for BA22 MNIspace GM_GMV_Left
403	MAC_BA23L0	Num	4			MRI: Macro structure for BA23 MNIspace GM_GMV_Left
404	MAC_BA24L0	Num	4			MRI: Macro structure for BA24 MNIspace GM_GMV_Left
405	MAC_BA25L0	Num	4			MRI: Macro structure for BA25 MNIspace GM_GMV_Left
406	MAC_BA26L0	Num	4			MRI: Macro structure for BA26 MNIspace GM_GMV_Left
407	MAC_BA27L0	Num	4			MRI: Macro structure for BA27 MNIspace GM_GMV_Left
408	MAC_BA28L0	Num	4			MRI: Macro structure for BA28 MNIspace GM_GMV_Left
409	MAC_BA29L0	Num	4			MRI: Macro structure for BA29 MNIspace GM_GMV_Left
410	MAC_BA2L0	Num	4			MRI: Macro structure for BA2 MNIspace GM_GMV_Left
411	MAC_BA30L0	Num	4			MRI: Macro structure for BA30 MNIspace GM_GMV_Left
412	MAC_BA32L0	Num	4			MRI: Macro structure for BA32 MNIspace GM_GMV_Left
413	MAC_BA34L0	Num	4			MRI: Macro structure for BA34 MNIspace GM_GMV_Left
414	MAC_BA35L0	Num	4			MRI: Macro structure for BA35 MNIspace GM_GMV_Left
415	MAC_BA36L0	Num	4			MRI: Macro structure for BA36 MNIspace GM_GMV_Left
416	MAC_BA37L0	Num	4			MRI: Macro structure for BA37 MNIspace GM_GMV_Left
417	MAC_BA38L0	Num	4			MRI: Macro structure for BA38 MNIspace GM_GMV_Left
418	MAC_BA39L0	Num	4			MRI: Macro structure for BA39 MNIspace GM_GMV_Left
419	MAC_BA3L0	Num	4			MRI: Macro structure for BA3 MNIspace GM_GMV_Left
420	MAC_BA40L0	Num	4			MRI: Macro structure for BA40 MNIspace GM_GMV_Left
421	MAC_BA41L0	Num	4			MRI: Macro structure for BA41 MNIspace GM_GMV_Left
422	MAC_BA42L0	Num	4			MRI: Macro structure for BA42 MNIspace GM_GMV_Left
423	MAC_BA43L0	Num	4			MRI: Macro structure for BA43 MNIspace GM_GMV_Left
424	MAC_BA44L0	Num	4			MRI: Macro structure for BA44 MNIspace GM_GMV_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
425	MAC_BA45L0	Num	4			MRI: Macro structure for BA45 MNIspace GM_GMV_Left
426	MAC_BA46L0	Num	4			MRI: Macro structure for BA46 MNIspace GM_GMV_Left
427	MAC_BA47L0	Num	4			MRI: Macro structure for BA47 MNIspace GM_GMV_Left
428	MAC_BA48L0	Num	4			MRI: Macro structure for BA48 MNIspace GM_GMV_Left
429	MAC_BA4L0	Num	4			MRI: Macro structure for BA4 MNIspace GM_GMV_Left
430	MAC_BA5L0	Num	4			MRI: Macro structure for BA5 MNIspace GM_GMV_Left
431	MAC_BA6L0	Num	4			MRI: Macro structure for BA6 MNIspace GM_GMV_Left
432	MAC_BA7L0	Num	4			MRI: Macro structure for BA7 MNIspace GM_GMV_Left
433	MAC_BA8L0	Num	4			MRI: Macro structure for BA8 MNIspace GM_GMV_Left
434	MAC_BA9L0	Num	4			MRI: Macro structure for BA9 MNIspace GM_GMV_Left
435	MAC_BA10R0	Num	4			MRI: Macro structure for BA10 MNIspace GM_GMV_Right
436	MAC_BA11R0	Num	4			MRI: Macro structure for BA11 MNIspace GM_GMV_Right
437	MAC_BA17R0	Num	4			MRI: Macro structure for BA17 MNIspace GM_GMV_Right
438	MAC_BA18R0	Num	4			MRI: Macro structure for BA18 MNIspace GM_GMV_Right
439	MAC_BA19R0	Num	4			MRI: Macro structure for BA19 MNIspace GM_GMV_Right
440	MAC_BA1R0	Num	4			MRI: Macro structure for BA1 MNIspace GM_GMV_Right
441	MAC_BA20R0	Num	4			MRI: Macro structure for BA20 MNIspace GM_GMV_Right
442	MAC_BA21R0	Num	4			MRI: Macro structure for BA21 MNIspace GM_GMV_Right
443	MAC_BA22R0	Num	4			MRI: Macro structure for BA22 MNIspace GM_GMV_Right
444	MAC_BA23R0	Num	4			MRI: Macro structure for BA23 MNIspace GM_GMV_Right
445	MAC_BA24R0	Num	4			MRI: Macro structure for BA24 MNIspace GM_GMV_Right
446	MAC_BA25R0	Num	4			MRI: Macro structure for BA25 MNIspace GM_GMV_Right
447	MAC_BA26R0	Num	4			MRI: Macro structure for BA26 MNIspace GM_GMV_Right
448	MAC_BA27R0	Num	4			MRI: Macro structure for BA27 MNIspace GM_GMV_Right
449	MAC_BA28R0	Num	4			MRI: Macro structure for BA28 MNIspace GM_GMV_Right
450	MAC_BA29R0	Num	4			MRI: Macro structure for BA29 MNIspace GM_GMV_Right
451	MAC_BA2R0	Num	4			MRI: Macro structure for BA2 MNIspace GM_GMV_Right
452	MAC_BA30R0	Num	4			MRI: Macro structure for BA30 MNIspace GM_GMV_Right
453	MAC_BA32R0	Num	4			MRI: Macro structure for BA32 MNIspace GM_GMV_Right
454	MAC_BA34R0	Num	4			MRI: Macro structure for BA34 MNIspace GM_GMV_Right
455	MAC_BA35R0	Num	4			MRI: Macro structure for BA35 MNIspace GM_GMV_Right
456	MAC_BA36R0	Num	4			MRI: Macro structure for BA36 MNIspace GM_GMV_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
457	MAC_BA37R0	Num	4			MRI: Macro structure for BA37 MNIspace GM_GMV_Right
458	MAC_BA38R0	Num	4			MRI: Macro structure for BA38 MNIspace GM_GMV_Right
459	MAC_BA39R0	Num	4			MRI: Macro structure for BA39 MNIspace GM_GMV_Right
460	MAC_BA3R0	Num	4			MRI: Macro structure for BA3 MNIspace GM_GMV_Right
461	MAC_BA40R0	Num	4			MRI: Macro structure for BA40 MNIspace GM_GMV_Right
462	MAC_BA41R0	Num	4			MRI: Macro structure for BA41 MNIspace GM_GMV_Right
463	MAC_BA42R0	Num	4			MRI: Macro structure for BA42 MNIspace GM_GMV_Right
464	MAC_BA43R0	Num	4			MRI: Macro structure for BA43 MNIspace GM_GMV_Right
465	MAC_BA44R0	Num	4			MRI: Macro structure for BA44 MNIspace GM_GMV_Right
466	MAC_BA45R0	Num	4			MRI: Macro structure for BA45 MNIspace GM_GMV_Right
467	MAC_BA46R0	Num	4			MRI: Macro structure for BA46 MNIspace GM_GMV_Right
468	MAC_BA47R0	Num	4			MRI: Macro structure for BA47 MNIspace GM_GMV_Right
469	MAC_BA48R0	Num	4			MRI: Macro structure for BA48 MNIspace GM_GMV_Right
470	MAC_BA4R0	Num	4			MRI: Macro structure for BA4 MNIspace GM_GMV_Right
471	MAC_BA5R0	Num	4			MRI: Macro structure for BA5 MNIspace GM_GMV_Right
472	MAC_BA6R0	Num	4			MRI: Macro structure for BA6 MNIspace GM_GMV_Right
473	MAC_BA7R0	Num	4			MRI: Macro structure for BA7 MNIspace GM_GMV_Right
474	MAC_BA8R0	Num	4			MRI: Macro structure for BA8 MNIspace GM_GMV_Right
475	MAC_BA9R0	Num	4			MRI: Macro structure for BA9 MNIspace GM_GMV_Right
476	MAC_CARR0	Num	4			MRI: Macro structure for Carter2000 GM_GMV
477	MAC_CEL0	Num	6			MRI: Macro structure for Cerebellum GM_GMV_Left
478	MAC_CER0	Num	6			MRI: Macro structure for Cerebellum GM_GMV_Right
479	MAC_VER0	Num	8			MRI: Macro structure for Vermis GM_GMV
480	MIC_TOTGM0	Num	8			MRI: Micro structure Total GM Volume
481	MIC_PRL0	Num	8			MRI: Micro structure for Precentral GM_MD_Left
482	MIC_PRR0	Num	8			MRI: Micro structure for Precentral GM_MD_Right
483	MIC_FSL0	Num	8			MRI: Micro structure for Frontal Superior GM_MD_Left
484	MIC_FSR0	Num	8			MRI: Micro structure for Frontal Superior GM_MD_Right
485	MIC_FSOL0	Num	8			MRI: Micro structure for Frontal Superior Orb GM_MD_Left
486	MIC_FSOR0	Num	8			MRI: Micro structure for Frontal Superior Orb GM_MD_Right
487	MIC_FML0	Num	8			MRI: Micro structure for Frontal MID GM_MD_Left
488	MIC_FMR0	Num	8			MRI: Micro structure for Frontal MID GM_MD_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
489	MIC_FLL0	Num	8			MRI: Micro structure for Frontal Latx_Orb GM_MD_Left
490	MIC_FLR0	Num	8			MRI: Micro structure for Frontal Latx_Orb GM_MD_Right
491	MIC_FIOL0	Num	8			MRI: Micro structure for Frontal Inf Oper GM_MD_Left
492	MIC_FIOR0	Num	8			MRI: Micro structure for Frontal Inf Oper GM_MD_Right
493	MIC_FITL0	Num	8			MRI: Micro structure for Frontal Inf Tri GM_MD_Left
494	MIC_FITR0	Num	8			MRI: Micro structure for Frontal Inf Tri GM_MD_Right
495	MIC_FIORBL0	Num	8			MRI: Micro structure for Frontal Inf Orb GM_MD_Left
496	MIC_FIORBR0	Num	8			MRI: Micro structure for Frontal Inf Orb GM_MD_Right
497	MIC_ROL0	Num	8			MRI: Micro structure for Rolandic Oper GM_MD_Left
498	MIC_ROR0	Num	8			MRI: Micro structure for Rolandic Oper GM_MD_Right
499	MIC_SUL0	Num	8			MRI: Micro structure for Supp Motor Area GM_MD_Left
500	MIC_SUR0	Num	8			MRI: Micro structure for Supp Motor Area GM_MD_Right
501	MIC_OLL0	Num	8			MRI: Micro structure for Olfactory GM_MD_Left
502	MIC_OLR0	Num	8			MRI: Micro structure for Olfactory GM_MD_Right
503	MIC_FSML0	Num	8			MRI: Micro structure for Frontal Sup Medial GM_MD_Left
504	MIC_FSMR0	Num	8			MRI: Micro structure for Frontal Sup Medial GM_MD_Right
505	MIC_FMOL0	Num	8			MRI: Micro structure for Frontal Mid Orb GM_MD_Left
506	MIC_FMOR0	Num	8			MRI: Micro structure for Frontal Mid Orb GM_MD_Right
507	MIC_REL0	Num	8			MRI: Micro structure for Rectus GM_MD_Left
508	MIC_RER0	Num	8			MRI: Micro structure for Rectus GM_MD_Right
509	MIC_INL0	Num	8			MRI: Micro structure for Insula GM_MD_Left
510	MIC_INR0	Num	8			MRI: Micro structure for Insula GM_MD_Right
511	MIC_CIAL0	Num	8			MRI: Micro structure for Cingulum Ant GM_MD_Left
512	MIC_CIAR0	Num	8			MRI: Micro structure for Cingulum Ant GM_MD_Right
513	MIC_CIML0	Num	8			MRI: Micro structure for Cingulum Mid GM_MD_Left
514	MIC_CIMR0	Num	8			MRI: Micro structure for Cingulum Mid GM_MD_Right
515	MIC_CIPL0	Num	8			MRI: Micro structure for Cingulum Post GM_MD_Left
516	MIC_CIPR0	Num	8			MRI: Micro structure for Cingulum Post GM_MD_Right
517	MIC_HIL0	Num	8			MRI: Micro structure for Hippocampus GM_MD_Left
518	MIC_HIR0	Num	8			MRI: Micro structure for Hippocampus GM_MD_Right
519	MIC_PAL0	Num	8			MRI: Micro structure for ParaHippocampal GM_MD_Left
520	MIC_PAR0	Num	8			MRI: Micro structure for ParaHippocampal GM_MD_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
521	MIC_AML0	Num	8			MRI: Micro structure for Amygdala GM_MD_Left
522	MIC_AMR0	Num	8			MRI: Micro structure for Amygdala GM_MD_Right
523	MIC_CALL0	Num	8			MRI: Micro structure for Calcarine GM_MD_Left
524	MIC_CALR0	Num	8			MRI: Micro structure for Calcarine GM_MD_Right
525	MIC_CUL0	Num	8			MRI: Micro structure for Cuneus GM_MD_Left
526	MIC_CUR0	Num	8			MRI: Micro structure for Cuneus GM_MD_Right
527	MIC_LIL0	Num	8			MRI: Micro structure for Lingual GM_MD_Left
528	MIC_LIR0	Num	8			MRI: Micro structure for Lingual GM_MD_Right
529	MIC_OSL0	Num	8			MRI: Micro structure for Occipital Sup GM_MD_Left
530	MIC_OSR0	Num	8			MRI: Micro structure for Occipital Sup GM_MD_Right
531	MIC_OML0	Num	8			MRI: Micro structure for Occipital Mid GM_MD_Left
532	MIC_OMR0	Num	8			MRI: Micro structure for Occipital Mid GM_MD_Right
533	MIC_OIL0	Num	8			MRI: Micro structure for Occipital Inf GM_MD_Left
534	MIC_OIR0	Num	8			MRI: Micro structure for Occipital Inf GM_MD_Right
535	MIC_FUL0	Num	8			MRI: Micro structure for Fusiform GM_MD_Left
536	MIC_FUR0	Num	8			MRI: Micro structure for Fusiform GM_MD_Right
537	MIC_POL0	Num	8			MRI: Micro structure for Postcentral GM_MD_Left
538	MIC_POR0	Num	8			MRI: Micro structure for Postcentral GM_MD_Right
539	MIC_PSL0	Num	8			MRI: Micro structure for Parietal Sup GM_MD_Left
540	MIC_PSR0	Num	8			MRI: Micro structure for Parietal Sup GM_MD_Right
541	MIC_PIL0	Num	8			MRI: Micro structure for Parietal Inf GM_MD_Left
542	MIC_PIR0	Num	8			MRI: Micro structure for Parietal Inf GM_MD_Right
543	MIC_SML0	Num	8			MRI: Micro structure for SupraMarginal GM_MD_Left
544	MIC_SMR0	Num	8			MRI: Micro structure for SupraMarginal GM_MD_Right
545	MIC_ANL0	Num	8			MRI: Micro structure for Angularl GM_MD_Left
546	MIC_ANR0	Num	8			MRI: Micro structure for Angularl GM_MD_Right
547	MIC_PCL0	Num	8			MRI: Micro structure for Precuneus GM_MD_Left
548	MIC_PCR0	Num	8			MRI: Micro structure for Precuneus GM_MD_Right
549	MIC_PCLL0	Num	8			MRI: Micro structure for Paracentral Lobule GM_MD_Left
550	MIC_PCLR0	Num	8			MRI: Micro structure for Paracentral Lobule GM_MD_Right
551	MIC_CAUL0	Num	8			MRI: Micro structure for Caudate GM_MD_Left
552	MIC_CAUR0	Num	8			MRI: Micro structure for Caudate GM_MD_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
553	MIC_PUTL0	Num	8			MRI: Micro structure for Putamen GM_MD_Left
554	MIC_PUTR0	Num	8			MRI: Micro structure for Putamen GM_MD_Right
555	MIC_PALL0	Num	8			MRI: Micro structure for Pallidum GM_MD_Left
556	MIC_PALR0	Num	8			MRI: Micro structure for Pallidum GM_MD_Right
557	MIC_THL0	Num	8			MRI: Micro structure for Thalamus GM_MD_Left
558	MIC_THR0	Num	8			MRI: Micro structure for Thalamus GM_MD_Right
559	MIC_HEL0	Num	8			MRI: Micro structure for Heschl GM_MD_Left
560	MIC_HER0	Num	8			MRI: Micro structure for Heschl GM_MD_Right
561	MIC_TSL0	Num	8			MRI: Micro structure for Temporal Sup GM_MD_Left
562	MIC_TSR0	Num	8			MRI: Micro structure for Temporal Sup GM_MD_Right
563	MIC_TPSL0	Num	8			MRI: Micro structure for Temporal Pole Sup GM_MD_Left
564	MIC_TPSR0	Num	8			MRI: Micro structure for Temporal Pole Sup GM_MD_Right
565	MIC_TML0	Num	8			MRI: Micro structure for Temporal Mid GM_MD_Left
566	MIC_TMR0	Num	8			MRI: Micro structure for Temporal Mid GM_MD_Right
567	MIC_TPML0	Num	8			MRI: Micro structure for Temporal Pole Mid GM_MD_Left
568	MIC_TPMR0	Num	8			MRI: Micro structure for Temporal Pole Mid GM_MD_Right
569	MIC_TIL0	Num	8			MRI: Micro structure for Temporal Inf GM_MD_Left
570	MIC_TIR0	Num	8			MRI: Micro structure for Temporal Inf GM_MD_Right
571	MIC_CC1L0	Num	8			MRI: Micro structure for Cerebelum Crus1 GM_MD_Left
572	MIC_CC1R0	Num	8			MRI: Micro structure for Cerebelum Crus1 GM_MD_Right
573	MIC_CC2L0	Num	8			MRI: Micro structure for Cerebelum Crus2 GM_MD_Left
574	MIC_CC2R0	Num	8			MRI: Micro structure for Cerebelum Crus2 GM_MD_Right
575	MIC_CE3L0	Num	8			MRI: Micro structure for Cerebelum 3 GM_MD_Left
576	MIC_CE3R0	Num	8			MRI: Micro structure for Cerebelum 3 GM_MD_Right
577	MIC_CE4_5L0	Num	8			MRI: Micro structure for Cerebelum 4_5 GM_MD_Left
578	MIC_CE4_5R0	Num	8			MRI: Micro structure for Cerebelum 4_5 GM_MD_Right
579	MIC_CE6L0	Num	8			MRI: Micro structure for Cerebelum 6 GM_MD_Left
580	MIC_CE6R0	Num	8			MRI: Micro structure for Cerebelum 6 GM_MD_Right
581	MIC_CE7BL0	Num	8			MRI: Micro structure for Cerebelum 7B GM_MD_Left
582	MIC_CE7BR0	Num	8			MRI: Micro structure for Cerebelum 7B GM_MD_Right
583	MIC_CE8L0	Num	8			MRI: Micro structure for Cerebelum 8 GM_MD_Left
584	MIC_CE8R0	Num	8			MRI: Micro structure for Cerebelum 8 GM_MD_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
585	MIC_CE9L0	Num	8			MRI: Micro structure for Cerebelum 9 GM_MD_Left
586	MIC_CE9R0	Num	8			MRI: Micro structure for Cerebelum 9 GM_MD_Right
587	MIC_CE10L0	Num	8			MRI: Micro structure for Cerebelum 10 GM_MD_Left
588	MIC_CE10R0	Num	8			MRI: Micro structure for Cerebelum 10 GM_MD_Right
589	MIC_VE1_20	Num	8			MRI: Micro structure for Vermis 1_2 GM_MD
590	MIC_VE30	Num	8			MRI: Micro structure for Vermis 3 GM_MD
591	MIC_VE4_50	Num	8			MRI: Micro structure for Vermis 4_5 GM_MD
592	MIC_VE60	Num	8			MRI: Micro structure for Vermis 6 GM_MD
593	MIC_VE70	Num	8			MRI: Micro structure for Vermis 7 GM_MD
594	MIC_VE80	Num	8			MRI: Micro structure for Vermis 8 GM_MD
595	MIC_VE90	Num	8			MRI: Micro structure for Vermis 9 GM_MD
596	MIC_VE100	Num	8			MRI: Micro structure for Vermis 10 GM_MD
597	MIC_BA10L0	Num	8			MRI: Micro structure for BA10 MNIspace GM_MD_Left
598	MIC_BA11L0	Num	8			MRI: Micro structure for BA11 MNIspace GM_MD_Left
599	MIC_BA17L0	Num	8			MRI: Micro structure for BA17 MNIspace GM_MD_Left
600	MIC_BA18L0	Num	8			MRI: Micro structure for BA18 MNIspace GM_MD_Left
601	MIC_BA19L0	Num	8			MRI: Micro structure for BA19 MNIspace GM_MD_Left
602	MIC_BA1L0	Num	8			MRI: Micro structure for BA1 MNIspace GM_MD_Left
603	MIC_BA20L0	Num	8			MRI: Micro structure for BA20 MNIspace GM_MD_Left
604	MIC_BA21L0	Num	8			MRI: Micro structure for BA21 MNIspace GM_MD_Left
605	MIC_BA22L0	Num	8			MRI: Micro structure for BA22 MNIspace GM_MD_Left
606	MIC_BA23L0	Num	8			MRI: Micro structure for BA23 MNIspace GM_MD_Left
607	MIC_BA24L0	Num	8			MRI: Micro structure for BA24 MNIspace GM_MD_Left
608	MIC_BA25L0	Num	8			MRI: Micro structure for BA25 MNIspace GM_MD_Left
609	MIC_BA26L0	Num	8			MRI: Micro structure for BA26 MNIspace GM_MD_Left
610	MIC_BA27L0	Num	8			MRI: Micro structure for BA27 MNIspace GM_MD_Left
611	MIC_BA28L0	Num	8			MRI: Micro structure for BA28 MNIspace GM_MD_Left
612	MIC_BA29L0	Num	8			MRI: Micro structure for BA29 MNIspace GM_MD_Left
613	MIC_BA2L0	Num	8			MRI: Micro structure for BA2 MNIspace GM_MD_Left
614	MIC_BA30L0	Num	8			MRI: Micro structure for BA30 MNIspace GM_MD_Left
615	MIC_BA32L0	Num	8			MRI: Micro structure for BA32 MNIspace GM_MD_Left
616	MIC_BA34L0	Num	8			MRI: Micro structure for BA34 MNIspace GM_MD_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
617	MIC_BA35L0	Num	8			MRI: Micro structure for BA35 MNIspace GM_MD_Left
618	MIC_BA36L0	Num	8			MRI: Micro structure for BA36 MNIspace GM_MD_Left
619	MIC_BA37L0	Num	8			MRI: Micro structure for BA37 MNIspace GM_MD_Left
620	MIC_BA38L0	Num	8			MRI: Micro structure for BA38 MNIspace GM_MD_Left
621	MIC_BA39L0	Num	8			MRI: Micro structure for BA39 MNIspace GM_MD_Left
622	MIC_BA3L0	Num	8			MRI: Micro structure for BA3 MNIspace GM_MD_Left
623	MIC_BA40L0	Num	8			MRI: Micro structure for BA40 MNIspace GM_MD_Left
624	MIC_BA41L0	Num	8			MRI: Micro structure for BA41 MNIspace GM_MD_Left
625	MIC_BA42L0	Num	8			MRI: Micro structure for BA42 MNIspace GM_MD_Left
626	MIC_BA43L0	Num	8			MRI: Micro structure for BA43 MNIspace GM_MD_Left
627	MIC_BA44L0	Num	8			MRI: Micro structure for BA44 MNIspace GM_MD_Left
628	MIC_BA45L0	Num	8			MRI: Micro structure for BA45 MNIspace GM_MD_Left
629	MIC_BA46L0	Num	8			MRI: Micro structure for BA46 MNIspace GM_MD_Left
630	MIC_BA47L0	Num	8			MRI: Micro structure for BA47 MNIspace GM_MD_Left
631	MIC_BA48L0	Num	8			MRI: Micro structure for BA48 MNIspace GM_MD_Left
632	MIC_BA4L0	Num	8			MRI: Micro structure for BA4 MNIspace GM_MD_Left
633	MIC_BA5L0	Num	8			MRI: Micro structure for BA5 MNIspace GM_MD_Left
634	MIC_BA6L0	Num	8			MRI: Micro structure for BA6 MNIspace GM_MD_Left
635	MIC_BA7L0	Num	8			MRI: Micro structure for BA7 MNIspace GM_MD_Left
636	MIC_BA8L0	Num	8			MRI: Micro structure for BA8 MNIspace GM_MD_Left
637	MIC_BA9L0	Num	8			MRI: Micro structure for BA9 MNIspace GM_MD_Left
638	MIC_BA10R0	Num	8			MRI: Micro structure for BA10 MNIspace GM_MD_Right
639	MIC_BA11R0	Num	8			MRI: Micro structure for BA11 MNIspace GM_MD_Right
640	MIC_BA17R0	Num	8			MRI: Micro structure for BA17 MNIspace GM_MD_Right
641	MIC_BA18R0	Num	8			MRI: Micro structure for BA18 MNIspace GM_MD_Right
642	MIC_BA19R0	Num	8			MRI: Micro structure for BA19 MNIspace GM_MD_Right
643	MIC_BA1R0	Num	8			MRI: Micro structure for BA1 MNIspace GM_MD_Right
644	MIC_BA20R0	Num	8			MRI: Micro structure for BA20 MNIspace GM_MD_Right
645	MIC_BA21R0	Num	8			MRI: Micro structure for BA21 MNIspace GM_MD_Right
646	MIC_BA22R0	Num	8			MRI: Micro structure for BA22 MNIspace GM_MD_Right
647	MIC_BA23R0	Num	8			MRI: Micro structure for BA23 MNIspace GM_MD_Right
648	MIC_BA24R0	Num	8			MRI: Micro structure for BA24 MNIspace GM_MD_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
649	MIC_BA25R0	Num	8			MRI: Micro structure for BA25 MNIspace GM_MD_Right
650	MIC_BA26R0	Num	8			MRI: Micro structure for BA26 MNIspace GM_MD_Right
651	MIC_BA27R0	Num	8			MRI: Micro structure for BA27 MNIspace GM_MD_Right
652	MIC_BA28R0	Num	8			MRI: Micro structure for BA28 MNIspace GM_MD_Right
653	MIC_BA29R0	Num	8			MRI: Micro structure for BA29 MNIspace GM_MD_Right
654	MIC_BA2R0	Num	8			MRI: Micro structure for BA2 MNIspace GM_MD_Right
655	MIC_BA30R0	Num	8			MRI: Micro structure for BA30 MNIspace GM_MD_Right
656	MIC_BA32R0	Num	8			MRI: Micro structure for BA32 MNIspace GM_MD_Right
657	MIC_BA34R0	Num	8			MRI: Micro structure for BA34 MNIspace GM_MD_Right
658	MIC_BA35R0	Num	8			MRI: Micro structure for BA35 MNIspace GM_MD_Right
659	MIC_BA36R0	Num	8			MRI: Micro structure for BA36 MNIspace GM_MD_Right
660	MIC_BA37R0	Num	8			MRI: Micro structure for BA37 MNIspace GM_MD_Right
661	MIC_BA38R0	Num	8			MRI: Micro structure for BA38 MNIspace GM_MD_Right
662	MIC_BA39R0	Num	8			MRI: Micro structure for BA39 MNIspace GM_MD_Right
663	MIC_BA3R0	Num	8			MRI: Micro structure for BA3 MNIspace GM_MD_Right
664	MIC_BA40R0	Num	8			MRI: Micro structure for BA40 MNIspace GM_MD_Right
665	MIC_BA41R0	Num	8			MRI: Micro structure for BA41 MNIspace GM_MD_Right
666	MIC_BA42R0	Num	8			MRI: Micro structure for BA42 MNIspace GM_MD_Right
667	MIC_BA43R0	Num	8			MRI: Micro structure for BA43 MNIspace GM_MD_Right
668	MIC_BA44R0	Num	8			MRI: Micro structure for BA44 MNIspace GM_MD_Right
669	MIC_BA45R0	Num	8			MRI: Micro structure for BA45 MNIspace GM_MD_Right
670	MIC_BA46R0	Num	8			MRI: Micro structure for BA46 MNIspace GM_MD_Right
671	MIC_BA47R0	Num	8			MRI: Micro structure for BA47 MNIspace GM_MD_Right
672	MIC_BA48R0	Num	8			MRI: Micro structure for BA48 MNIspace GM_MD_Right
673	MIC_BA4R0	Num	8			MRI: Micro structure for BA4 MNIspace GM_MD_Right
674	MIC_BA5R0	Num	8			MRI: Micro structure for BA5 MNIspace GM_MD_Right
675	MIC_BA6R0	Num	8			MRI: Micro structure for BA6 MNIspace GM_MD_Right
676	MIC_BA7R0	Num	8			MRI: Micro structure for BA7 MNIspace GM_MD_Right
677	MIC_BA8R0	Num	8			MRI: Micro structure for BA8 MNIspace GM_MD_Right
678	MIC_BA9R0	Num	8			MRI: Micro structure for BA9 MNIspace GM_MD_Right
679	MIC_CARR0	Num	8			MRI: Micro structure for Carter2000 GM_MD
680	MIC_CEL0	Num	8			MRI: Micro structure for Cerebellum GM_MD_Left

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Variables in Creation Order						
#	**Variable**	**Type**	**Len**	**Format**	**Informat**	**Label**
681	MIC_CER0	Num	8			MRI: Micro structure for Cerebellum GM_MD_Right
682	MIC_VER0	Num	8			MRI: Micro structure for Vermis GM_MD
683	RPH_GM0	Num	8			MRI: Relative Peak Height MTR_GM
684	RPH_WM0	Num	8			MRI: Relative Peak Height MTR_WM
685	WMHPROC0	Num	3	PROC.		MRI: White Matter Hyperintensities Processing Status (0=Not processed, 1=Processed)
686	WMHCOMM0	Char	12			MRI: White Matter Hyperintensities Comment
687	FAPROC0	Num	3	PROC.		MRI: Fractional Anisotropy Processing Status (0=Not processed, 1=Processed)
688	FACOMM0	Char	13			MRI: Fractional Anisotropy Comment
689	ALPPROC0	Num	3	PROC.		MRI: Automated Labeling Pathway Processing Status (0=Not processed, 1=Processed)
690	ALPCOMM0	Char	12			MRI: Automated Labeling Pathway Comment
691	MDPROC0	Num	3	PROC.		MRI: Mean Diffusivity Processing Status (0=Not processed, 1=Processed)
692	MDCOMM0	Char	13			MRI: Mean Diffusivity Comment
693	MTIPROC0	Num	3	PROC.		MRI: Magnetization Transfer Imaging Processing Status (0=Not processed, 1=Processed)
694	MTICOMM0	Char	13			MRI: Magnetization Transfer Imaging Comment
695	HB0JPQDT	Num	8	MMDDYY10.		Date of Join Pain Ques. Visit
696	HB0JPQID	Char	3			Joint Pain Ques. Staff ID - the person competing the form
697	HB0QKP30D	Num	3			Q 1. Have you ever had pain lasting at least one month in or around either knee? (1=Yes, 2=No, 8=Don't know, 7=Refused)
698	HB0QKP12M	Num	3			Q 1a. In the past 12 months, have you had knee pain lasting at least one month? (1=Yes, 0=No)
699	HB0QKPBK	Num	3			Q 1b. In the past 12 months. have you had this pain in the left knee, right knee, or both knees? (1=Left knee only, 2=Right Knee only, 3= Both Left and right knee)
700	HB0QLK12M	Num	3			Q 2. In the past 12 months, how severe was the pain in your left knee usually? (1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't know)
701	HB0QLKFS	Num	3			Q 2a). Left Knee pain while walking on a flat surface (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
702	HB0QLKST	Num	3			Q 2b). Left Knee pain while going up or down stairs (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
703	HB0QLKBD	Num	3			Q 2c). Left Knee pain at night while in bed (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
704	HB0QLKUP	Num	3			Q 2d). Left Knee pain while standing up (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
705	HB0QLKCH	Num	3			Q 2e). Left Knee pain while getting in or out of a chair (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
706	HB0QLKIN	Num	3			Q 2f). Left Knee pain while getting in or out of a car (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
707	HB0QRK12M	Num	3			Q 3. In the past 12 months, how severe was the pain in your left knee usually? (1=Mild, 2=Moderat
708	HB0QRKFS	Num	3			Q 3a). Right Knee pain while walking on a flat surface (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
709	HB0QRKST	Num	3			Q 3b). Right Knee pain while going up or down staris (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
710	HB0QRKBD	Num	3			Q 3c). Right Knee pain at night while in bed (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
711	HB0QRKUP	Num	3			Q 3d). Right Knee pain while standing upright (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
712	HB0QRKCH	Num	3			Q 3e). Right Knee pain while getting in or out of a chair (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
713	HB0QRKIN	Num	3			Q 3f). Right Knee pain while getting in or out of a car (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
714	HB0QHP30D	Num	3			Q 4. Have you ever had pain lasting at least one month in or around either side of your hip? (1=Yes, 0=No, 8=Don't know, 7=Refused)
715	HB0QHP12M	Num	3			Q 4a. In the past 12 months, have you had hip pain asting at least one months? (1=Yes, 2=No)
716	HB0QHPBH	Num	3			Q 4b. In the past 12 months, have you had this pain in the left hip, right hip, or both hips? (1=Left hip only, 2=Right hip only, 3=Both left and right hip)
717	HB0QLH12M	Num	3			Q 5. In the past 12 months, how severe was the pain in your left hip usually? (1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't know)
718	HB0QLHFS	Num	3			Q 5a). Left Hip pain while walking on a flat surface (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
719	HB0QLHST	Num	3			Q 5b). Left Hip pain while going up or down stairs (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
720	HB0QLHBD	Num	3			Q 5c). Left Hip pain at night while in bed (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
721	HB0QLHUP	Num	3			Q 5d). Left Hip pain while staning upright (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
722	HB0QLHCH	Num	3			Q 5e). Left Hip pain while getting in or out of a chair (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
723	HB0QLHIN	Num	3			Q 5f). Left Hip pain while getting in orout of a car (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
724	HB0QRH12M	Num	3			Q 6. In the past 12 months, how severe was the pain in your right hip usually? (1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't know)
725	HB0QRHFS	Num	3			Q 6a). Right Hip pain while walking on a flat surface (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
726	HB0QRHST	Num	3			Q 6b). Right Hip pain while going up or down stairs (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
727	HB0QRHBD	Num	3			Q 6c). Right Hip pain at night while in bed (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
728	HB0QRHUP	Num	3			Q 6d). Right Hip pain while standing upright (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
729	HB0QRHCH	Num	3			Q 6e). Right Hip pain while getting in or out of a chair (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
730	HB0QRHIN	Num	3			Q 6f). Right Hip pain while getting in or out of a car (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
731	HB0QAP30D	Num	3			Q 7. Have you ever had pain lasting at least one month in or around either ankle? (1=Yes, 2=No, 8=Don't know, 7=Refused)
732	HB0QAP12M	Num	3			Q 7a. In the past 12 months, have you had ankle pain lasting at least one month? (1=Yes, 2=No)
733	HB0QAPBA	Num	3			Q 7b. In the past 12 months, have you had this pain in the left ankle, right ankle, or both ankles? (1=Left ankle only, 2=Right ankle only, 3=Both left and right ankle)
734	HB0QLA12M	Num	3			Q 8. In the past 12 months, how severe was the pain in your left ankle usually? (1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't know)

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
735	HB0QLAFS	Num	3			Q 8a). Left ankle pain while walking on a flat surface (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
736	HB0QLAST	Num	3			Q 8b). Left ankle pain while going up or down stairs (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
737	HB0QLABD	Num	3			Q 8c). Left ankle pain at night while in bed (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
738	HB0QLAUP	Num	3			Q 8d). Left ankle pain while standing upright (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
739	HB0QLACH	Num	3			Q 8e). Left ankle pain while getting in or out of a chair (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
740	HB0QLAIN	Num	3			Q 8f). Left ankle pain while getting in or out of a car (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
741	HB0QRA12M	Num	3			Q 9. In the past 12 months, how severe was the pain in your right ankle usaully? (1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't know)
742	HB0QRAFS	Num	3			Q 9a). Right ankle pain while walking on a flat surface (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
743	HB0QRAST	Num	3			Q 9b). Right ankle pain while going up or down stairs (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
744	HB0QRABD	Num	3			Q 9c). Right ankle pain at night while in bed (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
745	HB0QRAUP	Num	3			Q 9d). Right ankle pain while standing upright (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
746	HB0QRACH	Num	3			Q 9e). Right ankle pain while getting in or out of a chair (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
747	HB0QRAIN	Num	3			Q 9f). Righ ankle pain while getting in or out of car (0=None, 1=Mild, 2=Moderate, 3=Severe, 4=Extreme, 8=Don't Know)
748	VERSION	Num	8	YYMMDD10.		Release Date of this Version of HBrain_bl
749	MTRRPH_TOT_PRL0	Num	8			Micro structure relative peak height MTR for Percentral Total Brain matter_Left
750	MTRRPH_TOT_PRR0	Num	8			Micro structure relative peak height MTR for Percentral Total Brain matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
751	MTRRPH_TOT_FSL0	Num	8			Micro structure relative peak height MTR for Frontal Sup Total Brain matter_Left
752	MTRRPH_TOT_FSR0	Num	8			Micro structure relative peak height MTR for Frontal Sup Total Brain matter_Right
753	MTRRPH_TOT_FSOL0	Num	8			Micro structure relative peak height MTR for Frontal Sup Orb Total Brain matter_Left
754	MTRRPH_TOT_FSOR0	Num	8			Micro structure relative peak height MTR for Frontal Sup Orb Total Brain matter_Right
755	MTRRPH_TOT_FML0	Num	8			Micro structure relative peak height MTR for Frontal Mid Total Brain matter_Left
756	MTRRPH_TOT_FMR0	Num	8			Micro structure relative peak height MTR for Frontal Mid Total Brain matter_Right
757	MTRRPH_TOT_FLOL0	Num	8			Micro structure relative peak height MTR for Frontal Latx Orb Total Brain matter_Left
758	MTRRPH_TOT_FLOR0	Num	8			Micro structure relative peak height MTR for Frontal Latx Orb Total Brain matter_Right
759	MTRRPH_TOT_FIOL0	Num	8			Micro structure relative peak height MTR for Frontal Inf Oper Total Brain matter_Left
760	MTRRPH_TOT_FIOR0	Num	8			Micro structure relative peak height MTR for Frontal Inf Oper Total Brain matter_Right
761	MTRRPH_TOT_FITL0	Num	8			Micro structure relative peak height MTR for Frontal Inf Tri Total Brain matter_Left
762	MTRRPH_TOT_FITR0	Num	8			Micro structure relative peak height MTR for Frontal Inf Tri Total Brain matter_Right
763	MTRRPH_TOT_FIORBL0	Num	8			Micro structure relative peak height MTR for Frontal Inf Orb Total Brain matter_Left
764	MTRRPH_TOT_FIORBR0	Num	8			Micro structure relative peak height MTR for Frontal Inf Orb Total Brain matter_Right
765	MTRRPH_TOT_ROL0	Num	8			Micro structure relative peak height MTR for Rolandic Oper Total Brain matter_Left
766	MTRRPH_TOT_ROR0	Num	8			Micro structure relative peak height MTR for Rolandic Oper Total Brain matter_Right
767	MTRRPH_TOT_SMAL0	Num	8			Micro structure relative peak height MTR for Supp Motor Area Total Brain matter_Left
768	MTRRPH_TOT_SMAR0	Num	8			Micro structure relative peak height MTR for Supp Motor Area Total Brain matter_Right
769	MTRRPH_TOT_OLL0	Num	8			Micro strucutre relative peak height MTR for Olfactory Total Brain matter_Left
770	MTRRPH_TOT_OLR0	Num	8			Micro strucutre relative peak height MTR for Olfactory Total Brain matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
771	MTRRPH_TOT_FSML0	Num	8			Micro strucutre relative peak height MTR for Frontal Sup Medial Total Brain matter_Left
772	MTRRPH_TOT_FSMR0	Num	8			Micro strucutre relative peak height MTR for Frontal Sup Medial Total Brain matter_Right
773	MTRRPH_TOT_FMOL0	Num	8			Micro strucutre relative peak height MTR for Frontal Mid Orb Total Brain matter_Left
774	MTRRPH_TOT_FMOR0	Num	8			Micro strucutre relative peak height MTR for Frontal Mid Orb Total Brain matter_Right
775	MTRRPH_TOT_REL0	Num	8			Micro strucutre relative peak height MTR for Rectus Total Brain matter_Left
776	MTRRPH_TOT_RER0	Num	8			Micro strucutre relative peak height MTR for Rectus Total Brain matter_Right
777	MTRRPH_TOT_INL0	Num	8			Micro strucutre relative peak height MTR for Insula Total Brain matter_Left
778	MTRRPH_TOT_INR0	Num	8			Micro strucutre relative peak height MTR for Insula Total Brain matter_Right
779	MTRRPH_TOT_CIAL0	Num	8			Micro strucutre relative peak height MTR for Cingulum Ant Total Brain matter_Left
780	MTRRPH_TOT_CIAR0	Num	8			Micro strucutre relative peak height MTR for Cingulum Ant Total Brain matter_Right
781	MTRRPH_TOT_CIML0	Num	8			Micro strucutre relative peak height MTR for Cingulum Mid Total Brain matter_Left
782	MTRRPH_TOT_CIMR0	Num	8			Micro strucutre relative peak height MTR for Cingulum Mid Total Brain matter_Right
783	MTRRPH_TOT_CIPL0	Num	8			Micro strucutre relative peak height MTR for Cingulum Post Total Brain matter_Left
784	MTRRPH_TOT_CIPR0	Num	8			Micro strucutre relative peak height MTR for Cingulum Post Total Brain matter_Right
785	MTRRPH_TOT_HIL0	Num	8			Micro strucutre relative peak height MTR for Hippocampus Total Brain matter_Left
786	MTRRPH_TOT_HIR0	Num	8			Micro strucutre relative peak height MTR for Hippocampus Total Brain matter_Right
787	MTRRPH_TOT_PAL0	Num	8			Micro strucutre relative peak height MTR for ParaHippocampal Total Brain matter_Left
788	MTRRPH_TOT_PAR0	Num	8			Micro strucutre relative peak height MTR for ParaHippocampal Total Brain matter_Right
789	MTRRPH_TOT_AML0	Num	8			Micro strucutre relative peak height MTR for Amygdala Total Brain matter_Left
790	MTRRPH_TOT_AMR0	Num	8			Micro strucutre relative peak height MTR for Amygdala Total Brain matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
791	MTRRPH_TOT_CALL0	Num	8			Micro strucutre relative peak height MTR for Calcarine Total Brain matter_Left
792	MTRRPH_TOT_CALR0	Num	8			Micro strucutre relative peak height MTR for Calcarine Total Brain matter_Right
793	MTRRPH_TOT_CUL0	Num	8			Micro strucutre relative peak height MTR for Cuneus Total Brain matter_Left
794	MTRRPH_TOT_CUR0	Num	8			Micro strucutre relative peak height MTR for Cuneus Total Brain matter_Right
795	MTRRPH_TOT_LIL0	Num	8			Micro strucutre relative peak height MTR for Lingual Total Brain matter_Left
796	MTRRPH_TOT_LIR0	Num	8			Micro strucutre relative peak height MTR for Lingual Total Brain matter_Right
797	MTRRPH_TOT_OSL0	Num	8			Micro strucutre relative peak height MTR for Occipital Sup Total Brain matter_Left
798	MTRRPH_TOT_OSR0	Num	8			Micro strucutre relative peak height MTR for Occipital Sup Total Brain matter_Right
799	MTRRPH_TOT_OML0	Num	8			Micro strucutre relative peak height MTR for Occipital Mid Total Brain matter_Left
800	MTRRPH_TOT_OMR0	Num	8			Micro strucutre relative peak height MTR for Occipital Mid Total Brain matter_Right
801	MTRRPH_TOT_OIL0	Num	8			Micro strucutre relative peak height MTR for Occipital Inf Total Brain matter_Left
802	MTRRPH_TOT_OIR0	Num	8			Micro strucutre relative peak height MTR for Occipital Inf Total Brain matter_Right
803	MTRRPH_TOT_FUL0	Num	8			Micro strucutre relative peak height MTR for Fusiform Total Brain matter_Left
804	MTRRPH_TOT_FUR0	Num	8			Micro strucutre relative peak height MTR for Fusiform Total Brain matter_Right
805	MTRRPH_TOT_POL0	Num	8			Micro strucutre relative peak height MTR for Postcentral Total Brain matter_Left
806	MTRRPH_TOT_POR0	Num	8			Micro strucutre relative peak height MTR for Postcentral Total Brain matter_Right
807	MTRRPH_TOT_PSL0	Num	8			Micro strucutre relative peak height MTR for Parietal Sup Total Brain matter_Left
808	MTRRPH_TOT_PSR0	Num	8			Micro strucutre relative peak height MTR for Parietal Sup Total Brain matter_Right
809	MTRRPH_TOT_PIL0	Num	8			Micro strucutre relative peak height MTR for Parietal Inf Total Brain matter_Left
810	MTRRPH_TOT_PIR0	Num	8			Micro strucutre relative peak height MTR for Parietal Inf Total Brain matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
811	MTRRPH_TOT_SML0	Num	8			Micro strucutre relative peak height MTR for Supra Marginal Total Brain matter_Left
812	MTRRPH_TOT_SMR0	Num	8			Micro strucutre relative peak height MTR for Supra Marginal Total Brain matter_Right
813	MTRRPH_TOT_ANL0	Num	8			Micro strucutre relative peak height MTR for Angular Total Brain matter_Left
814	MTRRPH_TOT_ANR0	Num	8			Micro strucutre relative peak height MTR for Angular Total Brain matter_Right
815	MTRRPH_TOT_PCL0	Num	8			Micro strucutre relative peak height MTR for Precuneus Total Brain matter_Left
816	MTRRPH_TOT_PCR0	Num	8			Micro strucutre relative peak height MTR for Precuneus Total Brain matter_Right
817	MTRRPH_TOT_PCLL0	Num	8			Micro strucutre relative peak height MTR for Precuneus Total Brain matter_Left
818	MTRRPH_TOT_PCLR0	Num	8			Micro strucutre relative peak height MTR for Precuneus Total Brain matter_Right
819	MTRRPH_TOT_CAUL0	Num	8			Micro strucutre relative peak height MTR for Caudate Total Brain matter_Left
820	MTRRPH_TOT_CAUR0	Num	8			Micro strucutre relative peak height MTR for Caudate Total Brain matter_Right
821	MTRRPH_TOT_PUTL0	Num	8			Micro strucutre relative peak height MTR for Putamen Total Brain matter_Left
822	MTRRPH_TOT_PUTR0	Num	8			Micro strucutre relative peak height MTR for Putamen Total Brain matter_Right
823	MTRRPH_TOT_PALL0	Num	8			Micro strucutre relative peak height MTR for Pallidum Total Brain matter_Left
824	MTRRPH_TOT_PALR0	Num	8			Micro strucutre relative peak height MTR for Pallidum Total Brain matter_Right
825	MTRRPH_TOT_THL0	Num	8			Micro strucutre relative peak height MTR for Thalamus Total Brain matter_Left
826	MTRRPH_TOT_THR0	Num	8			Micro strucutre relative peak height MTR for Thalamus Total Brain matter_Right
827	MTRRPH_TOT_HEL0	Num	8			Micro strucutre relative peak height MTR for Heschl Total Brain matter_Left
828	MTRRPH_TOT_HER0	Num	8			Micro strucutre relative peak height MTR for Heschl Total Brain matter_Right
829	MTRRPH_TOT_TSL0	Num	8			Micro strucutre relative peak height MTR for Temporal Sup Total Brain matter_Left
830	MTRRPH_TOT_TSR0	Num	8			Micro strucutre relative peak height MTR for Temporal Sup Total Brain matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
831	MTRRPH_TOT_TPSL0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Sup Total Brain matter_Left
832	MTRRPH_TOT_TPSR0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Sup Total Brain matter_Right
833	MTRRPH_TOT_TML0	Num	8			Micro strucutre relative peak height MTR for Temporal Mid Total Brain matter_Left
834	MTRRPH_TOT_TMR0	Num	8			Micro strucutre relative peak height MTR for Temporal Mid Total Brain matter_Right
835	MTRRPH_TOT_TPML0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Mid Total Brain matter_Left
836	MTRRPH_TOT_TPMR0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Mid Total Brain matter_Right
837	MTRRPH_TOT_TIL0	Num	8			Micro strucutre relative peak height MTR for Temporal Inf Total Brain matter_Left
838	MTRRPH_TOT_TIR0	Num	8			Micro strucutre relative peak height MTR for Temporal Inf Total Brain matter_Right
839	MTRRPH_TOT_CC1L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 1 Total Brain matter_Left
840	MTRRPH_TOT_CC1R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 1 Total Brain matter_Right
841	MTRRPH_TOT_CC2L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 2 Total Brain matter_Left
842	MTRRPH_TOT_CC2R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 2 Total Brain matter_Right
843	MTRRPH_TOT_CE3L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 3 Total Brain matter_Left
844	MTRRPH_TOT_CE3R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 3 Total Brain matter_Right
845	MTRRPH_TOT_CE4_5L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 4_5 Total Brain matter_Left
846	MTRRPH_TOT_CE4_5R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 4_5 Total Brain matter_Right
847	MTRRPH_TOT_CE6L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 6 Total Brain matter_Left
848	MTRRPH_TOT_CE6R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 6 Total Brain matter_Right
849	MTRRPH_TOT_CE7BL0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 7B Total Brain matter_Left
850	MTRRPH_TOT_CE7BR0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 7B Total Brain matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
851	MTRRPH_TOT_CE8L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 8 Total Brain matter_Left
852	MTRRPH_TOT_CE8R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 8 Total Brain matter_Right
853	MTRRPH_TOT_CE9L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 9 Total Brain matter_Left
854	MTRRPH_TOT_CE9R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 9 Total Brain matter_Right
855	MTRRPH_TOT_CE10L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 10 Total Brain matter_Left
856	MTRRPH_TOT_CE10R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 10 Total Brain matter_Right
857	MTRRPH_TOT_VE1_20	Num	8			Micro strucutre relative peak height MTR for Vermis_1_2 Total Brain matter
858	MTRRPH_TOT_VE30	Num	8			Micro strucutre relative peak height MTR for Vermis_3 Total Brain matter
859	MTRRPH_TOT_VE4_50	Num	8			Micro strucutre relative peak height MTR for Vermis_4_5 Total Brain matter
860	MTRRPH_TOT_VE60	Num	8			Micro strucutre relative peak height MTR for Vermis_6 Total Brain matter
861	MTRRPH_TOT_VE70	Num	8			Micro strucutre relative peak height MTR for Vermis_7 Total Brain matter
862	MTRRPH_TOT_VE80	Num	8			Micro strucutre relative peak height MTR for Vermis_8 Total Brain matter
863	MTRRPH_TOT_VE90	Num	8			Micro strucutre relative peak height MTR for Vermis_9 Total Brain matter
864	MTRRPH_TOT_VE100	Num	8			Micro strucutre relative peak height MTR for Vermis_10 Total Brain matter
865	MTRRPH_TOT_BA10L0	Num	8			Micro strucutre relative peak height MTR for BA10 MNIspace Total Brain matter_Left
866	MTRRPH_TOT_BA10R0	Num	8			Micro strucutre relative peak height MTR for BA10 MNIspace Total Brain matter_Right
867	MTRRPH_TOT_BA11L0	Num	8			Micro strucutre relative peak height MTR for BA11 MNIspace Total Brain matter_Left
868	MTRRPH_TOT_BA11R0	Num	8			Micro strucutre relative peak height MTR for BA11 MNIspace Total Brain matter_Right
869	MTRRPH_TOT_BA17L0	Num	8			Micro strucutre relative peak height MTR for BA17 MNIspace Total Brain matter_Left
870	MTRRPH_TOT_BA17R0	Num	8			Micro strucutre relative peak height MTR for BA17 MNIspace Total Brain matter_Right

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Variables in Creation Order						
#	**Variable**	**Type**	**Len**	**Format**	**Informat**	**Label**
871	MTRRPH_TOT_BA18L0	Num	8			Micro strucutre relative peak height MTR for BA18 MNIspace Total Brain matter_Left
872	MTRRPH_TOT_BA18R0	Num	8			Micro strucutre relative peak height MTR for BA18 MNIspace Total Brain matter_Right
873	MTRRPH_TOT_BA19L0	Num	8			Micro strucutre relative peak height MTR for BA19 MNIspace Total Brain matter_Left
874	MTRRPH_TOT_BA19R0	Num	8			Micro strucutre relative peak height MTR for BA19 MNIspace Total Brain matter_Right
875	MTRRPH_TOT_BA1L0	Num	8			Micro strucutre relative peak height MTR for BA1 MNIspace Total Brain matter_Left
876	MTRRPH_TOT_BA1R0	Num	8			Micro strucutre relative peak height MTR for BA1 MNIspace Total Brain matter_Right
877	MTRRPH_TOT_BA20L0	Num	8			Micro strucutre relative peak height MTR for BA20 MNIspace Total Brain matter_Left
878	MTRRPH_TOT_BA20R0	Num	8			Micro strucutre relative peak height MTR for BA20 MNIspace Total Brain matter_Right
879	MTRRPH_TOT_BA21L0	Num	8			Micro strucutre relative peak height MTR for BA21 MNIspace Total Brain matter_Left
880	MTRRPH_TOT_BA21R0	Num	8			Micro strucutre relative peak height MTR for BA21 MNIspace Total Brain matter_Right
881	MTRRPH_TOT_BA22L0	Num	8			Micro strucutre relative peak height MTR for BA22 MNIspace Total Brain matter_Left
882	MTRRPH_TOT_BA22R0	Num	8			Micro strucutre relative peak height MTR for BA22 MNIspace Total Brain matter_Right
883	MTRRPH_TOT_BA23L0	Num	8			Micro strucutre relative peak height MTR for BA23 MNIspace Total Brain matter_Left
884	MTRRPH_TOT_BA23R0	Num	8			Micro strucutre relative peak height MTR for BA23 MNIspace Total Brain matter_Right
885	MTRRPH_TOT_BA24L0	Num	8			Micro strucutre relative peak height MTR for BA24 MNIspace Total Brain matter_Left
886	MTRRPH_TOT_BA24R0	Num	8			Micro strucutre relative peak height MTR for BA24 MNIspace Total Brain matter_Right
887	MTRRPH_TOT_BA25L0	Num	8			Micro strucutre relative peak height MTR for BA25 MNIspace Total Brain matter_Left
888	MTRRPH_TOT_BA25R0	Num	8			Micro strucutre relative peak height MTR for BA25 MNIspace Total Brain matter_Right
889	MTRRPH_TOT_BA26L0	Num	8			Micro strucutre relative peak height MTR for BA26 MNIspace Total Brain matter_Left
890	MTRRPH_TOT_BA26R0	Num	8			Micro strucutre relative peak height MTR for BA26 MNIspace Total Brain matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
891	MTRRPH_TOT_BA27L0	Num	8			Micro strucutre relative peak height MTR for BA27 MNIspace Total Brain matter_Left
892	MTRRPH_TOT_BA27R0	Num	8			Micro strucutre relative peak height MTR for BA27 MNIspace Total Brain matter_Right
893	MTRRPH_TOT_BA28L0	Num	8			Micro strucutre relative peak height MTR for BA28 MNIspace Total Brain matter_Left
894	MTRRPH_TOT_BA28R0	Num	8			Micro strucutre relative peak height MTR for BA28 MNIspace Total Brain matter_Right
895	MTRRPH_TOT_BA29L0	Num	8			Micro strucutre relative peak height MTR for BA29 MNIspace Total Brain matter_Left
896	MTRRPH_TOT_BA29R0	Num	8			Micro strucutre relative peak height MTR for BA29 MNIspace Total Brain matter_Right
897	MTRRPH_TOT_BA2L0	Num	8			Micro strucutre relative peak height MTR for BA2 MNIspace Total Brain matter_Left
898	MTRRPH_TOT_BA2R0	Num	8			Micro strucutre relative peak height MTR for BA2 MNIspace Total Brain matter_Right
899	MTRRPH_TOT_BA30L0	Num	8			Micro strucutre relative peak height MTR for BA30 MNIspace Total Brain matter_Left
900	MTRRPH_TOT_BA30R0	Num	8			Micro strucutre relative peak height MTR for BA30 MNIspace Total Brain matter_Right
901	MTRRPH_TOT_BA32L0	Num	8			Micro strucutre relative peak height MTR for BA32 MNIspace Total Brain matter_Left
902	MTRRPH_TOT_BA32R0	Num	8			Micro strucutre relative peak height MTR for BA32 MNIspace Total Brain matter_Right
903	MTRRPH_TOT_BA34L0	Num	8			Micro strucutre relative peak height MTR for BA34 MNIspace Total Brain matter_Left
904	MTRRPH_TOT_BA34R0	Num	8			Micro strucutre relative peak height MTR for BA34 MNIspace Total Brain matter_Right
905	MTRRPH_TOT_BA35L0	Num	8			Micro strucutre relative peak height MTR for BA35 MNIspace Total Brain matter_Left
906	MTRRPH_TOT_BA35R0	Num	8			Micro strucutre relative peak height MTR for BA35 MNIspace Total Brain matter_Right
907	MTRRPH_TOT_BA36L0	Num	8			Micro strucutre relative peak height MTR for BA36 MNIspace Total Brain matter_Left
908	MTRRPH_TOT_BA36R0	Num	8			Micro strucutre relative peak height MTR for BA36 MNIspace Total Brain matter_Right
909	MTRRPH_TOT_BA37L0	Num	8			Micro strucutre relative peak height MTR for BA37 MNIspace Total Brain matter_Left
910	MTRRPH_TOT_BA37R0	Num	8			Micro strucutre relative peak height MTR for BA37 MNIspace Total Brain matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
911	MTRRPH_TOT_BA38L0	Num	8			Micro strucutre relative peak height MTR for BA38 MNIspace Total Brain matter_Left
912	MTRRPH_TOT_BA38R0	Num	8			Micro strucutre relative peak height MTR for BA38 MNIspace Total Brain matter_Right
913	MTRRPH_TOT_BA39L0	Num	8			Micro strucutre relative peak height MTR for BA39 MNIspace Total Brain matter_Left
914	MTRRPH_TOT_BA39R0	Num	8			Micro strucutre relative peak height MTR for BA39 MNIspace Total Brain matter_Right
915	MTRRPH_TOT_BA3L0	Num	8			Micro strucutre relative peak height MTR for BA3 MNIspace Total Brain matter_Left
916	MTRRPH_TOT_BA3R0	Num	8			Micro strucutre relative peak height MTR for BA3 MNIspace Total Brain matter_Right
917	MTRRPH_TOT_BA40L0	Num	8			Micro strucutre relative peak height MTR for BA40 MNIspace Total Brain matter_Left
918	MTRRPH_TOT_BA40R0	Num	8			Micro strucutre relative peak height MTR for BA40 MNIspace Total Brain matter_Right
919	MTRRPH_TOT_BA41L0	Num	8			Micro strucutre relative peak height MTR for BA41 MNIspace Total Brain matter_Left
920	MTRRPH_TOT_BA41R0	Num	8			Micro strucutre relative peak height MTR for BA41 MNIspace Total Brain matter_Right
921	MTRRPH_TOT_BA42L0	Num	8			Micro strucutre relative peak height MTR for BA42 MNIspace Total Brain matter_Left
922	MTRRPH_TOT_BA42R0	Num	8			Micro strucutre relative peak height MTR for BA42 MNIspace Total Brain matter_Right
923	MTRRPH_TOT_BA43L0	Num	8			Micro strucutre relative peak height MTR for BA43 MNIspace Total Brain matter_Left
924	MTRRPH_TOT_BA43R0	Num	8			Micro strucutre relative peak height MTR for BA43 MNIspace Total Brain matter_Right
925	MTRRPH_TOT_BA44L0	Num	8			Micro strucutre relative peak height MTR for BA44 MNIspace Total Brain matter_Left
926	MTRRPH_TOT_BA44R0	Num	8			Micro strucutre relative peak height MTR for BA44 MNIspace Total Brain matter_Right
927	MTRRPH_TOT_BA45L0	Num	8			Micro strucutre relative peak height MTR for BA45 MNIspace Total Brain matter_Left
928	MTRRPH_TOT_BA45R0	Num	8			Micro strucutre relative peak height MTR for BA45 MNIspace Total Brain matter_Right
929	MTRRPH_TOT_BA46L0	Num	8			Micro strucutre relative peak height MTR for BA46 MNIspace Total Brain matter_Left
930	MTRRPH_TOT_BA46R0	Num	8			Micro strucutre relative peak height MTR for BA46 MNIspace Total Brain matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
931	MTRRPH_TOT_BA47L0	Num	8			Micro strucutre relative peak height MTR for BA47 MNIspace Total Brain matter_Left
932	MTRRPH_TOT_BA47R0	Num	8			Micro strucutre relative peak height MTR for BA47 MNIspace Total Brain matter_Right
933	MTRRPH_TOT_BA48L0	Num	8			Micro strucutre relative peak height MTR for BA48 MNIspace Total Brain matter_Left
934	MTRRPH_TOT_BA48R0	Num	8			Micro strucutre relative peak height MTR for BA48 MNIspace Total Brain matter_Right
935	MTRRPH_TOT_BA4L0	Num	8			Micro strucutre relative peak height MTR for BA4 MNIspace Total Brain matter_Left
936	MTRRPH_TOT_BA4R0	Num	8			Micro strucutre relative peak height MTR for BA4 MNIspace Total Brain matter_Right
937	MTRRPH_TOT_BA5L0	Num	8			Micro strucutre relative peak height MTR for BA5 MNIspace Total Brain matter_Left
938	MTRRPH_TOT_BA5R0	Num	8			Micro strucutre relative peak height MTR for BA5 MNIspace Total Brain matter_Right
939	MTRRPH_TOT_BA6L0	Num	8			Micro strucutre relative peak height MTR for BA6 MNIspace Total Brain matter_Left
940	MTRRPH_TOT_BA6R0	Num	8			Micro strucutre relative peak height MTR for BA6 MNIspace Total Brain matter_Right
941	MTRRPH_TOT_BA7L0	Num	8			Micro strucutre relative peak height MTR for BA7 MNIspace Total Brain matter_Left
942	MTRRPH_TOT_BA7R0	Num	8			Micro strucutre relative peak height MTR for BA7 MNIspace Total Brain matter_Right
943	MTRRPH_TOT_BA8L0	Num	8			Micro strucutre relative peak height MTR for BA8 MNIspace Total Brain matter_Left
944	MTRRPH_TOT_BA8R0	Num	8			Micro strucutre relative peak height MTR for BA8 MNIspace Total Brain matter_Right
945	MTRRPH_TOT_BA9L0	Num	8			Micro strucutre relative peak height MTR for BA9 MNIspace Total Brain matter_Left
946	MTRRPH_TOT_BA9R0	Num	8			Micro strucutre relative peak height MTR for BA9 MNIspace Total Brain matter_Right
947	MTRRPH_TOT_CAR	Num	8			Micro strucutre relative peak height MTR for Carter2000_g12_BTCDSC0005_ROI1_MNIs Total Brain matter
948	MTRRPH_GM_PRL0	Num	8			Micro structure relative peak height MTR for Percentral Gray matter_Left
949	MTRRPH_GM_PRR0	Num	8			Micro structure relative peak height MTR for Percentral Gray matter_Right
950	MTRRPH_GM_FSL0	Num	8			Micro structure relative peak height MTR for Frontal Sup Gray matter_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
951	MTRRPH_GM_FSR0	Num	8			Micro structure relative peak height MTR for Frontal Sup Gray matter_Right
952	MTRRPH_GM_FSOL0	Num	8			Micro structure relative peak height MTR for Frontal Sup Orb Gray matter_Left
953	MTRRPH_GM_FSOR0	Num	8			Micro structure relative peak height MTR for Frontal Sup Orb Gray matter_Right
954	MTRRPH_GM_FML0	Num	8			Micro structure relative peak height MTR for Frontal Mid Gray matter_Left
955	MTRRPH_GM_FMR0	Num	8			Micro structure relative peak height MTR for Frontal Mid Gray matter_Right
956	MTRRPH_GM_FLOL0	Num	8			Micro structure relative peak height MTR for Frontal Latx Orb Gray matter_Left
957	MTRRPH_GM_FLOR0	Num	8			Micro structure relative peak height MTR for Frontal Latx Orb Gray matter_Right
958	MTRRPH_GM_FIOL0	Num	8			Micro structure relative peak height MTR for Frontal Inf Oper Gray matter_Left
959	MTRRPH_GM_FIOR0	Num	8			Micro structure relative peak height MTR for Frontal Inf Oper Gray matter_Right
960	MTRRPH_GM_FITL0	Num	8			Micro structure relative peak height MTR for Frontal Inf Tri Gray matter_Left
961	MTRRPH_GM_FITR0	Num	8			Micro structure relative peak height MTR for Frontal Inf Tri Gray matter_Right
962	MTRRPH_GM_FIORBL0	Num	8			Micro structure relative peak height MTR for Frontal Inf Orb Gray matter_Left
963	MTRRPH_GM_FIORBR0	Num	8			Micro structure relative peak height MTR for Frontal Inf Orb Gray matter_Right
964	MTRRPH_GM_ROL0	Num	8			Micro structure relative peak height MTR for Rolandic Oper Gray matter_Left
965	MTRRPH_GM_ROR0	Num	8			Micro structure relative peak height MTR for Rolandic Oper Gray matter_Right
966	MTRRPH_GM_SMAL0	Num	8			Micro structure relative peak height MTR for Supp Motor Area Gray matter_Left
967	MTRRPH_GM_SMAR0	Num	8			Micro structure relative peak height MTR for Supp Motor Area Gray matter_Right
968	MTRRPH_GM_OLL0	Num	8			Micro strucutre relative peak height MTR for Olfactory Gray matter_Left
969	MTRRPH_GM_OLR0	Num	8			Micro strucutre relative peak height MTR for Olfactory Gray matter_Right
970	MTRRPH_GM_FSML0	Num	8			Micro strucutre relative peak height MTR for Frontal Sup Medial Gray matter_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
971	MTRRPH_GM_FSMR0	Num	8			Micro strucutre relative peak height MTR for Frontal Sup Medial Gray matter_Right
972	MTRRPH_GM_FMOL0	Num	8			Micro strucutre relative peak height MTR for Frontal Mid Orb Gray matter_Left
973	MTRRPH_GM_FMOR0	Num	8			Micro strucutre relative peak height MTR for Frontal Mid Orb Gray matter_Right
974	MTRRPH_GM_REL0	Num	8			Micro strucutre relative peak height MTR for Rectus Gray matter_Left
975	MTRRPH_GM_RER0	Num	8			Micro strucutre relative peak height MTR for Rectus Gray matter_Right
976	MTRRPH_GM_INL0	Num	8			Micro strucutre relative peak height MTR for Insula Gray matter_Left
977	MTRRPH_GM_INR0	Num	8			Micro strucutre relative peak height MTR for Insula Gray matter_Right
978	MTRRPH_GM_CIAL0	Num	8			Micro strucutre relative peak height MTR for Cingulum Ant Gray matter_Left
979	MTRRPH_GM_CIAR0	Num	8			Micro strucutre relative peak height MTR for Cingulum Ant Gray matter_Right
980	MTRRPH_GM_CIML0	Num	8			Micro strucutre relative peak height MTR for Cingulum Mid Gray matter_Left
981	MTRRPH_GM_CIMR0	Num	8			Micro strucutre relative peak height MTR for Cingulum Mid Gray matter_Right
982	MTRRPH_GM_CIPL0	Num	8			Micro strucutre relative peak height MTR for Cingulum Post Gray matter_Left
983	MTRRPH_GM_CIPR0	Num	8			Micro strucutre relative peak height MTR for Cingulum Post Gray matter_Right
984	MTRRPH_GM_HIL0	Num	8			Micro strucutre relative peak height MTR for Hippocampus Gray matter_Left
985	MTRRPH_GM_HIR0	Num	8			Micro strucutre relative peak height MTR for Hippocampus Gray matter_Right
986	MTRRPH_GM_PAL0	Num	8			Micro strucutre relative peak height MTR for ParaHippocampal Gray matter_Left
987	MTRRPH_GM_PAR0	Num	8			Micro strucutre relative peak height MTR for ParaHippocampal Gray matter_Right
988	MTRRPH_GM_AML0	Num	8			Micro strucutre relative peak height MTR for Amygdala Gray matter_Left
989	MTRRPH_GM_AMR0	Num	8			Micro strucutre relative peak height MTR for Amygdala Gray matter_Right
990	MTRRPH_GM_CALL0	Num	8			Micro strucutre relative peak height MTR for Calcarine Gray matter_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
991	MTRRPH_GM_CALR0	Num	8			Micro strucutre relative peak height MTR for Calcarine Gray matter_Right
992	MTRRPH_GM_CUL0	Num	8			Micro strucutre relative peak height MTR for Cuneus Gray matter_Left
993	MTRRPH_GM_CUR0	Num	8			Micro strucutre relative peak height MTR for Cuneus Gray matter_Right
994	MTRRPH_GM_LIL0	Num	8			Micro strucutre relative peak height MTR for Lingual Gray matter_Left
995	MTRRPH_GM_LIR0	Num	8			Micro strucutre relative peak height MTR for Lingual Gray matter_Right
996	MTRRPH_GM_OSL0	Num	8			Micro strucutre relative peak height MTR for Occipital Sup Gray matter_Left
997	MTRRPH_GM_OSR0	Num	8			Micro strucutre relative peak height MTR for Occipital Sup Gray matter_Right
998	MTRRPH_GM_OML0	Num	8			Micro strucutre relative peak height MTR for Occipital Mid Gray matter_Left
999	MTRRPH_GM_OMR0	Num	8			Micro strucutre relative peak height MTR for Occipital Mid Gray matter_Right
1000	MTRRPH_GM_OIL0	Num	8			Micro strucutre relative peak height MTR for Occipital Inf Gray matter_Left
1001	MTRRPH_GM_OIR0	Num	8			Micro strucutre relative peak height MTR for Occipital Inf Gray matter_Right
1002	MTRRPH_GM_FUL0	Num	8			Micro strucutre relative peak height MTR for Fusiform Gray matter_Left
1003	MTRRPH_GM_FUR0	Num	8			Micro strucutre relative peak height MTR for Fusiform Gray matter_Right
1004	MTRRPH_GM_POL0	Num	8			Micro strucutre relative peak height MTR for Postcentral Gray matter_Left
1005	MTRRPH_GM_POR0	Num	8			Micro strucutre relative peak height MTR for Postcentral Gray matter_Right
1006	MTRRPH_GM_PSL0	Num	8			Micro strucutre relative peak height MTR for Parietal Sup Gray matter_Left
1007	MTRRPH_GM_PSR0	Num	8			Micro strucutre relative peak height MTR for Parietal Sup Gray matter_Right
1008	MTRRPH_GM_PIL0	Num	8			Micro strucutre relative peak height MTR for Parietal Inf Gray matter_Left
1009	MTRRPH_GM_PIR0	Num	8			Micro strucutre relative peak height MTR for Parietal Inf Gray matter_Right
1010	MTRRPH_GM_SML0	Num	8			Micro strucutre relative peak height MTR for Supra Marginal Gray matter_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1011	MTRRPH_GM_SMR0	Num	8			Micro strucutre relative peak height MTR for Supra Marginal Gray matter_Right
1012	MTRRPH_GM_ANL0	Num	8			Micro strucutre relative peak height MTR for Angular Gray matter_Left
1013	MTRRPH_GM_ANR0	Num	8			Micro strucutre relative peak height MTR for Angular Gray matter_Right
1014	MTRRPH_GM_PCL0	Num	8			Micro strucutre relative peak height MTR for Precuneus Gray matter_Left
1015	MTRRPH_GM_PCR0	Num	8			Micro strucutre relative peak height MTR for Precuneus Gray matter_Right
1016	MTRRPH_GM_PCLL0	Num	8			Micro strucutre relative peak height MTR for Precuneus Gray matter_Left
1017	MTRRPH_GM_PCLR0	Num	8			Micro strucutre relative peak height MTR for Precuneus Gray matter_Right
1018	MTRRPH_GM_CAUL0	Num	8			Micro strucutre relative peak height MTR for Caudate Gray matter_Left
1019	MTRRPH_GM_CAUR0	Num	8			Micro strucutre relative peak height MTR for Caudate Gray matter_Right
1020	MTRRPH_GM_PUTL0	Num	8			Micro strucutre relative peak height MTR for Putamen Gray matter_Left
1021	MTRRPH_GM_PUTR0	Num	8			Micro strucutre relative peak height MTR for Putamen Gray matter_Right
1022	MTRRPH_GM_PALL0	Num	8			Micro strucutre relative peak height MTR for Pallidum Gray matter_Left
1023	MTRRPH_GM_PALR0	Num	8			Micro strucutre relative peak height MTR for Pallidum Gray matter_Right
1024	MTRRPH_GM_THL0	Num	8			Micro strucutre relative peak height MTR for Thalamus Gray matter_Left
1025	MTRRPH_GM_THR0	Num	8			Micro strucutre relative peak height MTR for Thalamus Gray matter_Right
1026	MTRRPH_GM_HEL0	Num	8			Micro strucutre relative peak height MTR for Heschl Gray matter_Left
1027	MTRRPH_GM_HER0	Num	8			Micro strucutre relative peak height MTR for Heschl Gray matter_Right
1028	MTRRPH_GM_TSL0	Num	8			Micro strucutre relative peak height MTR for Temporal Sup Gray matter_Left
1029	MTRRPH_GM_TSR0	Num	8			Micro strucutre relative peak height MTR for Temporal Sup Gray matter_Right
1030	MTRRPH_GM_TPSL0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Sup Gray matter_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1031	MTRRPH_GM_TPSR0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Sup Gray matter_Right
1032	MTRRPH_GM_TML0	Num	8			Micro strucutre relative peak height MTR for Temporal Mid Gray matter_Left
1033	MTRRPH_GM_TMR0	Num	8			Micro strucutre relative peak height MTR for Temporal Mid Gray matter_Right
1034	MTRRPH_GM_TPML0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Mid Gray matter_Left
1035	MTRRPH_GM_TPMR0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Mid Gray matter_Right
1036	MTRRPH_GM_TIL0	Num	8			Micro strucutre relative peak height MTR for Temporal Inf Gray matter_Left
1037	MTRRPH_GM_TIR0	Num	8			Micro strucutre relative peak height MTR for Temporal Inf Gray matter_Right
1038	MTRRPH_GM_CC1L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 1 Gray matter_Left
1039	MTRRPH_GM_CC1R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 1 Gray matter_Right
1040	MTRRPH_GM_CC2L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 2 Gray matter_Left
1041	MTRRPH_GM_CC2R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 2 Gray matter_Right
1042	MTRRPH_GM_CE3L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 3 Gray matter_Left
1043	MTRRPH_GM_CE3R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 3 Gray matter_Right
1044	MTRRPH_GM_CE4_5L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 4_5 Gray matter_Left
1045	MTRRPH_GM_CE4_5R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 4_5 Gray matter_Right
1046	MTRRPH_GM_CE6L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 6 Gray matter_Left
1047	MTRRPH_GM_CE6R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 6 Gray matter_Right
1048	MTRRPH_GM_CE7BL0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 7B Gray matter_Left
1049	MTRRPH_GM_CE7BR0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 7B Gray matter_Right
1050	MTRRPH_GM_CE8L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 8 Gray matter_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1051	MTRRPH_GM_CE8R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 8 Gray matter_Right
1052	MTRRPH_GM_CE9L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 9 Gray matter_Left
1053	MTRRPH_GM_CE9R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 9 Gray matter_Right
1054	MTRRPH_GM_CE10L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 10 Gray matter_Left
1055	MTRRPH_GM_CE10R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 10 Gray matter_Right
1056	MTRRPH_GM_VE1_20	Num	8			Micro strucutre relative peak height MTR for Vermis_1_2 Gray matter
1057	MTRRPH_GM_VE30	Num	8			Micro strucutre relative peak height MTR for Vermis_3 Gray matter
1058	MTRRPH_GM_VE4_50	Num	8			Micro strucutre relative peak height MTR for Vermis_4_5 Gray matter
1059	MTRRPH_GM_VE60	Num	8			Micro strucutre relative peak height MTR for Vermis_6 Gray matter
1060	MTRRPH_GM_VE70	Num	8			Micro strucutre relative peak height MTR for Vermis_7 Gray matter
1061	MTRRPH_GM_VE80	Num	8			Micro strucutre relative peak height MTR for Vermis_8 Gray matter
1062	MTRRPH_GM_VE90	Num	8			Micro strucutre relative peak height MTR for Vermis_9 Gray matter
1063	MTRRPH_GM_VE100	Num	8			Micro strucutre relative peak height MTR for Vermis_10 Gray matter
1064	MTRRPH_GM_BA10L0	Num	8			Micro strucutre relative peak height MTR for BA10 MNIspace Gray matter_Left
1065	MTRRPH_GM_BA10R0	Num	8			Micro strucutre relative peak height MTR for BA10 MNIspace Gray matter_Right
1066	MTRRPH_GM_BA11L0	Num	8			Micro strucutre relative peak height MTR for BA11 MNIspace Gray matter_Left
1067	MTRRPH_GM_BA11R0	Num	8			Micro strucutre relative peak height MTR for BA11 MNIspace Gray matter_Right
1068	MTRRPH_GM_BA17L0	Num	8			Micro strucutre relative peak height MTR for BA17 MNIspace Gray matter_Left
1069	MTRRPH_GM_BA17R0	Num	8			Micro strucutre relative peak height MTR for BA17 MNIspace Gray matter_Right
1070	MTRRPH_GM_BA18L0	Num	8			Micro strucutre relative peak height MTR for BA18 MNIspace Gray matter_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1071	MTRRPH_GM_BA18R0	Num	8			Micro strucutre relative peak height MTR for BA18 MNIspace Gray matter_Right
1072	MTRRPH_GM_BA19L0	Num	8			Micro strucutre relative peak height MTR for BA19 MNIspace Gray matter_Left
1073	MTRRPH_GM_BA19R0	Num	8			Micro strucutre relative peak height MTR for BA19 MNIspace Gray matter_Right
1074	MTRRPH_GM_BA1L0	Num	8			Micro strucutre relative peak height MTR for BA1 MNIspace Gray matter_Left
1075	MTRRPH_GM_BA1R0	Num	8			Micro strucutre relative peak height MTR for BA1 MNIspace Gray matter_Right
1076	MTRRPH_GM_BA20L0	Num	8			Micro strucutre relative peak height MTR for BA20 MNIspace Gray matter_Left
1077	MTRRPH_GM_BA20R0	Num	8			Micro strucutre relative peak height MTR for BA20 MNIspace Gray matter_Right
1078	MTRRPH_GM_BA21L0	Num	8			Micro strucutre relative peak height MTR for BA21 MNIspace Gray matter_Left
1079	MTRRPH_GM_BA21R0	Num	8			Micro strucutre relative peak height MTR for BA21 MNIspace Gray matter_Right
1080	MTRRPH_GM_BA22L0	Num	8			Micro strucutre relative peak height MTR for BA22 MNIspace Gray matter_Left
1081	MTRRPH_GM_BA22R0	Num	8			Micro strucutre relative peak height MTR for BA22 MNIspace Gray matter_Right
1082	MTRRPH_GM_BA23L0	Num	8			Micro strucutre relative peak height MTR for BA23 MNIspace Gray matter_Left
1083	MTRRPH_GM_BA23R0	Num	8			Micro strucutre relative peak height MTR for BA23 MNIspace Gray matter_Right
1084	MTRRPH_GM_BA24L0	Num	8			Micro strucutre relative peak height MTR for BA24 MNIspace Gray matter_Left
1085	MTRRPH_GM_BA24R0	Num	8			Micro strucutre relative peak height MTR for BA24 MNIspace Gray matter_Right
1086	MTRRPH_GM_BA25L0	Num	8			Micro strucutre relative peak height MTR for BA25 MNIspace Gray matter_Left
1087	MTRRPH_GM_BA25R0	Num	8			Micro strucutre relative peak height MTR for BA25 MNIspace Gray matter_Right
1088	MTRRPH_GM_BA26L0	Num	8			Micro strucutre relative peak height MTR for BA26 MNIspace Gray matter_Left
1089	MTRRPH_GM_BA26R0	Num	8			Micro strucutre relative peak height MTR for BA26 MNIspace Gray matter_Right
1090	MTRRPH_GM_BA27L0	Num	8			Micro strucutre relative peak height MTR for BA27 MNIspace Gray matter_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1091	MTRRPH_GM_BA27R0	Num	8			Micro strucutre relative peak height MTR for BA27 MNIspace Gray matter_Right
1092	MTRRPH_GM_BA28L0	Num	8			Micro strucutre relative peak height MTR for BA28 MNIspace Gray matter_Left
1093	MTRRPH_GM_BA28R0	Num	8			Micro strucutre relative peak height MTR for BA28 MNIspace Gray matter_Right
1094	MTRRPH_GM_BA29L0	Num	8			Micro strucutre relative peak height MTR for BA29 MNIspace Gray matter_Left
1095	MTRRPH_GM_BA29R0	Num	8			Micro strucutre relative peak height MTR for BA29 MNIspace Gray matter_Right
1096	MTRRPH_GM_BA2L0	Num	8			Micro strucutre relative peak height MTR for BA2 MNIspace Gray matter_Left
1097	MTRRPH_GM_BA2R0	Num	8			Micro strucutre relative peak height MTR for BA2 MNIspace Gray matter_Right
1098	MTRRPH_GM_BA30L0	Num	8			Micro strucutre relative peak height MTR for BA30 MNIspace Gray matter_Left
1099	MTRRPH_GM_BA30R0	Num	8			Micro strucutre relative peak height MTR for BA30 MNIspace Gray matter_Right
1100	MTRRPH_GM_BA32L0	Num	8			Micro strucutre relative peak height MTR for BA32 MNIspace Gray matter_Left
1101	MTRRPH_GM_BA32R0	Num	8			Micro strucutre relative peak height MTR for BA32 MNIspace Gray matter_Right
1102	MTRRPH_GM_BA34L0	Num	8			Micro strucutre relative peak height MTR for BA34 MNIspace Gray matter_Left
1103	MTRRPH_GM_BA34R0	Num	8			Micro strucutre relative peak height MTR for BA34 MNIspace Gray matter_Right
1104	MTRRPH_GM_BA35L0	Num	8			Micro strucutre relative peak height MTR for BA35 MNIspace Gray matter_Left
1105	MTRRPH_GM_BA35R0	Num	8			Micro strucutre relative peak height MTR for BA35 MNIspace Gray matter_Right
1106	MTRRPH_GM_BA36L0	Num	8			Micro strucutre relative peak height MTR for BA36 MNIspace Gray matter_Left
1107	MTRRPH_GM_BA36R0	Num	8			Micro strucutre relative peak height MTR for BA36 MNIspace Gray matter_Right
1108	MTRRPH_GM_BA37L0	Num	8			Micro strucutre relative peak height MTR for BA37 MNIspace Gray matter_Left
1109	MTRRPH_GM_BA37R0	Num	8			Micro strucutre relative peak height MTR for BA37 MNIspace Gray matter_Right
1110	MTRRPH_GM_BA38L0	Num	8			Micro strucutre relative peak height MTR for BA38 MNIspace Gray matter_Left

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1111	MTRRPH_GM_BA38R0	Num	8			Micro strucutre relative peak height MTR for BA38 MNIspace Gray matter_Right
1112	MTRRPH_GM_BA39L0	Num	8			Micro strucutre relative peak height MTR for BA39 MNIspace Gray matter_Left
1113	MTRRPH_GM_BA39R0	Num	8			Micro strucutre relative peak height MTR for BA39 MNIspace Gray matter_Right
1114	MTRRPH_GM_BA3L0	Num	8			Micro strucutre relative peak height MTR for BA3 MNIspace Gray matter_Left
1115	MTRRPH_GM_BA3R0	Num	8			Micro strucutre relative peak height MTR for BA3 MNIspace Gray matter_Right
1116	MTRRPH_GM_BA40L0	Num	8			Micro strucutre relative peak height MTR for BA40 MNIspace Gray matter_Left
1117	MTRRPH_GM_BA40R0	Num	8			Micro strucutre relative peak height MTR for BA40 MNIspace Gray matter_Right
1118	MTRRPH_GM_BA41L0	Num	8			Micro strucutre relative peak height MTR for BA41 MNIspace Gray matter_Left
1119	MTRRPH_GM_BA41R0	Num	8			Micro strucutre relative peak height MTR for BA41 MNIspace Gray matter_Right
1120	MTRRPH_GM_BA42L0	Num	8			Micro strucutre relative peak height MTR for BA42 MNIspace Gray matter_Left
1121	MTRRPH_GM_BA42R0	Num	8			Micro strucutre relative peak height MTR for BA42 MNIspace Gray matter_Right
1122	MTRRPH_GM_BA43L0	Num	8			Micro strucutre relative peak height MTR for BA43 MNIspace Gray matter_Left
1123	MTRRPH_GM_BA43R0	Num	8			Micro strucutre relative peak height MTR for BA43 MNIspace Gray matter_Right
1124	MTRRPH_GM_BA44L0	Num	8			Micro strucutre relative peak height MTR for BA44 MNIspace Gray matter_Left
1125	MTRRPH_GM_BA44R0	Num	8			Micro strucutre relative peak height MTR for BA44 MNIspace Gray matter_Right
1126	MTRRPH_GM_BA45L0	Num	8			Micro strucutre relative peak height MTR for BA45 MNIspace Gray matter_Left
1127	MTRRPH_GM_BA45R0	Num	8			Micro strucutre relative peak height MTR for BA45 MNIspace Gray matter_Right
1128	MTRRPH_GM_BA46L0	Num	8			Micro strucutre relative peak height MTR for BA46 MNIspace Gray matter_Left
1129	MTRRPH_GM_BA46R0	Num	8			Micro strucutre relative peak height MTR for BA46 MNIspace Gray matter_Right
1130	MTRRPH_GM_BA47L0	Num	8			Micro strucutre relative peak height MTR for BA47 MNIspace Gray matter_Left

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1131	MTRRPH_GM_BA47R0	Num	8			Micro strucutre relative peak height MTR for BA47 MNIspace Gray matter_Right
1132	MTRRPH_GM_BA48L0	Num	8			Micro strucutre relative peak height MTR for BA48 MNIspace Gray matter_Left
1133	MTRRPH_GM_BA48R0	Num	8			Micro strucutre relative peak height MTR for BA48 MNIspace Gray matter_Right
1134	MTRRPH_GM_BA4L0	Num	8			Micro strucutre relative peak height MTR for BA4 MNIspace Gray matter_Left
1135	MTRRPH_GM_BA4R0	Num	8			Micro strucutre relative peak height MTR for BA4 MNIspace Gray matter_Right
1136	MTRRPH_GM_BA5L0	Num	8			Micro strucutre relative peak height MTR for BA5 MNIspace Gray matter_Left
1137	MTRRPH_GM_BA5R0	Num	8			Micro strucutre relative peak height MTR for BA5 MNIspace Gray matter_Right
1138	MTRRPH_GM_BA6L0	Num	8			Micro strucutre relative peak height MTR for BA6 MNIspace Gray matter_Left
1139	MTRRPH_GM_BA6R0	Num	8			Micro strucutre relative peak height MTR for BA6 MNIspace Gray matter_Right
1140	MTRRPH_GM_BA7L0	Num	8			Micro strucutre relative peak height MTR for BA7 MNIspace Gray matter_Left
1141	MTRRPH_GM_BA7R0	Num	8			Micro strucutre relative peak height MTR for BA7 MNIspace Gray matter_Right
1142	MTRRPH_GM_BA8L0	Num	8			Micro strucutre relative peak height MTR for BA8 MNIspace Gray matter_Left
1143	MTRRPH_GM_BA8R0	Num	8			Micro strucutre relative peak height MTR for BA8 MNIspace Gray matter_Right
1144	MTRRPH_GM_BA9L0	Num	8			Micro strucutre relative peak height MTR for BA9 MNIspace Gray matter_Left
1145	MTRRPH_GM_BA9R0	Num	8			Micro strucutre relative peak height MTR for BA9 MNIspace Gray matter_Right
1146	MTRRPH_GM_CAR	Num	8			Micro strucutre relative peak height MTR for Carter2000_g12_BTCDSC0005_ROI1_MNIs Gray matter
1147	MTRRPH_WM_PRL0	Num	8			Micro structure relative peak height MTR for Percentral White matter_Left
1148	MTRRPH_WM_PRR0	Num	8			Micro structure relative peak height MTR for Percentral White matter_Right
1149	MTRRPH_WM_FSL0	Num	8			Micro structure relative peak height MTR for Frontal Sup White matter_Left
1150	MTRRPH_WM_FSR0	Num	8			Micro structure relative peak height MTR for Frontal Sup White matter_Right

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1151	MTRRPH_WM_FSOL0	Num	8			Micro structure relative peak height MTR for Frontal Sup Orb White matter_Left
1152	MTRRPH_WM_FSOR0	Num	8			Micro structure relative peak height MTR for Frontal Sup Orb White matter_Right
1153	MTRRPH_WM_FML0	Num	8			Micro structure relative peak height MTR for Frontal Mid White matter_Left
1154	MTRRPH_WM_FMR0	Num	8			Micro structure relative peak height MTR for Frontal Mid White matter_Right
1155	MTRRPH_WM_FLOL0	Num	8			Micro structure relative peak height MTR for Frontal Latx Orb White matter_Left
1156	MTRRPH_WM_FLOR0	Num	8			Micro structure relative peak height MTR for Frontal Latx Orb White matter_Right
1157	MTRRPH_WM_FIOL0	Num	8			Micro structure relative peak height MTR for Frontal Inf Oper White matter_Left
1158	MTRRPH_WM_FIOR0	Num	8			Micro structure relative peak height MTR for Frontal Inf Oper White matter_Right
1159	MTRRPH_WM_FITL0	Num	8			Micro structure relative peak height MTR for Frontal Inf Tri White matter_Left
1160	MTRRPH_WM_FITR0	Num	8			Micro structure relative peak height MTR for Frontal Inf Tri White matter_Right
1161	MTRRPH_WM_FIORBL0	Num	8			Micro structure relative peak height MTR for Frontal Inf Orb White matter_Left
1162	MTRRPH_WM_FIORBR0	Num	8			Micro structure relative peak height MTR for Frontal Inf Orb White matter_Right
1163	MTRRPH_WM_ROL0	Num	8			Micro structure relative peak height MTR for Rolandic Oper White matter_Left
1164	MTRRPH_WM_ROR0	Num	8			Micro structure relative peak height MTR for Rolandic Oper White matter_Right
1165	MTRRPH_WM_SMAL0	Num	8			Micro structure relative peak height MTR for Supp Motor Area White matter_Left
1166	MTRRPH_WM_SMAR0	Num	8			Micro structure relative peak height MTR for Supp Motor Area White matter_Right
1167	MTRRPH_WM_OLL0	Num	8			Micro strucutre relative peak height MTR for Olfactory White matter_Left
1168	MTRRPH_WM_OLR0	Num	8			Micro strucutre relative peak height MTR for Olfactory White matter_Right
1169	MTRRPH_WM_FSML0	Num	8			Micro strucutre relative peak height MTR for Frontal Sup Medial White matter_Left
1170	MTRRPH_WM_FSMR0	Num	8			Micro strucutre relative peak height MTR for Frontal Sup Medial White matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1171	MTRRPH_WM_FMOL0	Num	8			Micro strucutre relative peak height MTR for Frontal Mid Orb White matter_Left
1172	MTRRPH_WM_FMOR0	Num	8			Micro strucutre relative peak height MTR for Frontal Mid Orb White matter_Right
1173	MTRRPH_WM_REL0	Num	8			Micro strucutre relative peak height MTR for Rectus White matter_Left
1174	MTRRPH_WM_RER0	Num	8			Micro strucutre relative peak height MTR for Rectus White matter_Right
1175	MTRRPH_WM_INL0	Num	8			Micro strucutre relative peak height MTR for Insula White matter_Left
1176	MTRRPH_WM_INR0	Num	8			Micro strucutre relative peak height MTR for Insula White matter_Right
1177	MTRRPH_WM_CIAL0	Num	8			Micro strucutre relative peak height MTR for Cingulum Ant White matter_Left
1178	MTRRPH_WM_CIAR0	Num	8			Micro strucutre relative peak height MTR for Cingulum Ant White matter_Right
1179	MTRRPH_WM_CIML0	Num	8			Micro strucutre relative peak height MTR for Cingulum Mid White matter_Left
1180	MTRRPH_WM_CIMR0	Num	8			Micro strucutre relative peak height MTR for Cingulum Mid White matter_Right
1181	MTRRPH_WM_CIPL0	Num	8			Micro strucutre relative peak height MTR for Cingulum Post White matter_Left
1182	MTRRPH_WM_CIPR0	Num	8			Micro strucutre relative peak height MTR for Cingulum Post White matter_Right
1183	MTRRPH_WM_HIL0	Num	8			Micro strucutre relative peak height MTR for Hippocampus White matter_Left
1184	MTRRPH_WM_HIR0	Num	8			Micro strucutre relative peak height MTR for Hippocampus White matter_Right
1185	MTRRPH_WM_PAL0	Num	8			Micro strucutre relative peak height MTR for ParaHippocampal White matter_Left
1186	MTRRPH_WM_PAR0	Num	8			Micro strucutre relative peak height MTR for ParaHippocampal White matter_Right
1187	MTRRPH_WM_AML0	Num	8			Micro strucutre relative peak height MTR for Amygdala White matter_Left
1188	MTRRPH_WM_AMR0	Num	8			Micro strucutre relative peak height MTR for Amygdala White matter_Right
1189	MTRRPH_WM_CALL0	Num	8			Micro strucutre relative peak height MTR for Calcarine White matter_Left
1190	MTRRPH_WM_CALR0	Num	8			Micro strucutre relative peak height MTR for Calcarine White matter_Right

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1191	MTRRPH_WM_CUL0	Num	8			Micro strucutre relative peak height MTR for Cuneus White matter_Left
1192	MTRRPH_WM_CUR0	Num	8			Micro strucutre relative peak height MTR for Cuneus White matter_Right
1193	MTRRPH_WM_LIL0	Num	8			Micro strucutre relative peak height MTR for Lingual White matter_Left
1194	MTRRPH_WM_LIR0	Num	8			Micro strucutre relative peak height MTR for Lingual White matter_Right
1195	MTRRPH_WM_OSL0	Num	8			Micro strucutre relative peak height MTR for Occipital Sup White matter_Left
1196	MTRRPH_WM_OSR0	Num	8			Micro strucutre relative peak height MTR for Occipital Sup White matter_Right
1197	MTRRPH_WM_OML0	Num	8			Micro strucutre relative peak height MTR for Occipital Mid White matter_Left
1198	MTRRPH_WM_OMR0	Num	8			Micro strucutre relative peak height MTR for Occipital Mid White matter_Right
1199	MTRRPH_WM_OIL0	Num	8			Micro strucutre relative peak height MTR for Occipital Inf White matter_Left
1200	MTRRPH_WM_OIR0	Num	8			Micro strucutre relative peak height MTR for Occipital Inf White matter_Right
1201	MTRRPH_WM_FUL0	Num	8			Micro strucutre relative peak height MTR for Fusiform White matter_Left
1202	MTRRPH_WM_FUR0	Num	8			Micro strucutre relative peak height MTR for Fusiform White matter_Right
1203	MTRRPH_WM_POL0	Num	8			Micro strucutre relative peak height MTR for Postcentral White matter_Left
1204	MTRRPH_WM_POR0	Num	8			Micro strucutre relative peak height MTR for Postcentral White matter_Right
1205	MTRRPH_WM_PSL0	Num	8			Micro strucutre relative peak height MTR for Parietal Sup White matter_Left
1206	MTRRPH_WM_PSR0	Num	8			Micro strucutre relative peak height MTR for Parietal Sup White matter_Right
1207	MTRRPH_WM_PIL0	Num	8			Micro strucutre relative peak height MTR for Parietal Inf White matter_Left
1208	MTRRPH_WM_PIR0	Num	8			Micro strucutre relative peak height MTR for Parietal Inf White matter_Right
1209	MTRRPH_WM_SML0	Num	8			Micro strucutre relative peak height MTR for Supra Marginal White matter_Left
1210	MTRRPH_WM_SMR0	Num	8			Micro strucutre relative peak height MTR for Supra Marginal White matter_Right

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1211	MTRRPH_WM_ANL0	Num	8			Micro strucutre relative peak height MTR for Angular White matter_Left
1212	MTRRPH_WM_ANR0	Num	8			Micro strucutre relative peak height MTR for Angular White matter_Right
1213	MTRRPH_WM_PCL0	Num	8			Micro strucutre relative peak height MTR for Precuneus White matter_Left
1214	MTRRPH_WM_PCR0	Num	8			Micro strucutre relative peak height MTR for Precuneus White matter_Right
1215	MTRRPH_WM_PCLL0	Num	8			Micro strucutre relative peak height MTR for Precuneus White matter_Left
1216	MTRRPH_WM_PCLR0	Num	8			Micro strucutre relative peak height MTR for Precuneus White matter_Right
1217	MTRRPH_WM_CAUL0	Num	8			Micro strucutre relative peak height MTR for Caudate White matter_Left
1218	MTRRPH_WM_CAUR0	Num	8			Micro strucutre relative peak height MTR for Caudate White matter_Right
1219	MTRRPH_WM_PUTL0	Num	8			Micro strucutre relative peak height MTR for Putamen White matter_Left
1220	MTRRPH_WM_PUTR0	Num	8			Micro strucutre relative peak height MTR for Putamen White matter_Right
1221	MTRRPH_WM_PALL0	Num	8			Micro strucutre relative peak height MTR for Pallidum White matter_Left
1222	MTRRPH_WM_PALR0	Num	8			Micro strucutre relative peak height MTR for Pallidum White matter_Right
1223	MTRRPH_WM_THL0	Num	8			Micro strucutre relative peak height MTR for Thalamus White matter_Left
1224	MTRRPH_WM_THR0	Num	8			Micro strucutre relative peak height MTR for Thalamus White matter_Right
1225	MTRRPH_WM_HEL0	Num	8			Micro strucutre relative peak height MTR for Heschl White matter_Left
1226	MTRRPH_WM_HER0	Num	8			Micro strucutre relative peak height MTR for Heschl White matter_Right
1227	MTRRPH_WM_TSL0	Num	8			Micro strucutre relative peak height MTR for Temporal Sup White matter_Left
1228	MTRRPH_WM_TSR0	Num	8			Micro strucutre relative peak height MTR for Temporal Sup White matter_Right
1229	MTRRPH_WM_TPSL0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Sup White matter_Left
1230	MTRRPH_WM_TPSR0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Sup White matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1231	MTRRPH_WM_TML0	Num	8			Micro strucutre relative peak height MTR for Temporal Mid White matter_Left
1232	MTRRPH_WM_TMR0	Num	8			Micro strucutre relative peak height MTR for Temporal Mid White matter_Right
1233	MTRRPH_WM_TPML0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Mid White matter_Left
1234	MTRRPH_WM_TPMR0	Num	8			Micro strucutre relative peak height MTR for Temporal Pole Mid White matter_Right
1235	MTRRPH_WM_TIL0	Num	8			Micro strucutre relative peak height MTR for Temporal Inf White matter_Left
1236	MTRRPH_WM_TIR0	Num	8			Micro strucutre relative peak height MTR for Temporal Inf White matter_Right
1237	MTRRPH_WM_CC1L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 1 White matter_Left
1238	MTRRPH_WM_CC1R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 1 White matter_Right
1239	MTRRPH_WM_CC2L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 2 White matter_Left
1240	MTRRPH_WM_CC2R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum Crus 2 White matter_Right
1241	MTRRPH_WM_CE3L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 3 White matter_Left
1242	MTRRPH_WM_CE3R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 3 White matter_Right
1243	MTRRPH_WM_CE4_5L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 4_5 White matter_Left
1244	MTRRPH_WM_CE4_5R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 4_5 White matter_Right
1245	MTRRPH_WM_CE6L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 6 White matter_Left
1246	MTRRPH_WM_CE6R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 6 White matter_Right
1247	MTRRPH_WM_CE7BL0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 7B White matter_Left
1248	MTRRPH_WM_CE7BR0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 7B White matter_Right
1249	MTRRPH_WM_CE8L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 8 White matter_Left
1250	MTRRPH_WM_CE8R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 8 White matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1251	MTRRPH_WM_CE9L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 9 White matter_Left
1252	MTRRPH_WM_CE9R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 9 White matter_Right
1253	MTRRPH_WM_CE10L0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 10 White matter_Left
1254	MTRRPH_WM_CE10R0	Num	8			Micro strucutre relative peak height MTR for Cerebelum 10 White matter_Right
1255	MTRRPH_WM_VE1_20	Num	8			Micro strucutre relative peak height MTR for Vermis_1_2 White matter
1256	MTRRPH_WM_VE30	Num	8			Micro strucutre relative peak height MTR for Vermis_3 White matter
1257	MTRRPH_WM_VE4_50	Num	8			Micro strucutre relative peak height MTR for Vermis_4_5 White matter
1258	MTRRPH_WM_VE60	Num	8			Micro strucutre relative peak height MTR for Vermis_6 White matter
1259	MTRRPH_WM_VE70	Num	8			Micro strucutre relative peak height MTR for Vermis_7 White matter
1260	MTRRPH_WM_VE80	Num	8			Micro strucutre relative peak height MTR for Vermis_8 White matter
1261	MTRRPH_WM_VE90	Num	8			Micro strucutre relative peak height MTR for Vermis_9 White matter
1262	MTRRPH_WM_VE100	Num	8			Micro strucutre relative peak height MTR for Vermis_10 White matter
1263	MTRRPH_WM_BA10L0	Num	8			Micro strucutre relative peak height MTR for BA10 MNIspace White matter_Left
1264	MTRRPH_WM_BA10R0	Num	8			Micro strucutre relative peak height MTR for BA10 MNIspace White matter_Right
1265	MTRRPH_WM_BA11L0	Num	8			Micro strucutre relative peak height MTR for BA11 MNIspace White matter_Left
1266	MTRRPH_WM_BA11R0	Num	8			Micro strucutre relative peak height MTR for BA11 MNIspace White matter_Right
1267	MTRRPH_WM_BA17L0	Num	8			Micro strucutre relative peak height MTR for BA17 MNIspace White matter_Left
1268	MTRRPH_WM_BA17R0	Num	8			Micro strucutre relative peak height MTR for BA17 MNIspace White matter_Right
1269	MTRRPH_WM_BA18L0	Num	8			Micro strucutre relative peak height MTR for BA18 MNIspace White matter_Left
1270	MTRRPH_WM_BA18R0	Num	8			Micro strucutre relative peak height MTR for BA18 MNIspace White matter_Right

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Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1271	MTRRPH_WM_BA19L0	Num	8			Micro strucutre relative peak height MTR for BA19 MNIspace White matter_Left
1272	MTRRPH_WM_BA19R0	Num	8			Micro strucutre relative peak height MTR for BA19 MNIspace White matter_Right
1273	MTRRPH_WM_BA1L0	Num	8			Micro strucutre relative peak height MTR for BA1 MNIspace White matter_Left
1274	MTRRPH_WM_BA1R0	Num	8			Micro strucutre relative peak height MTR for BA1 MNIspace White matter_Right
1275	MTRRPH_WM_BA20L0	Num	8			Micro strucutre relative peak height MTR for BA20 MNIspace White matter_Left
1276	MTRRPH_WM_BA20R0	Num	8			Micro strucutre relative peak height MTR for BA20 MNIspace White matter_Right
1277	MTRRPH_WM_BA21L0	Num	8			Micro strucutre relative peak height MTR for BA21 MNIspace White matter_Left
1278	MTRRPH_WM_BA21R0	Num	8			Micro strucutre relative peak height MTR for BA21 MNIspace White matter_Right
1279	MTRRPH_WM_BA22L0	Num	8			Micro strucutre relative peak height MTR for BA22 MNIspace White matter_Left
1280	MTRRPH_WM_BA22R0	Num	8			Micro strucutre relative peak height MTR for BA22 MNIspace White matter_Right
1281	MTRRPH_WM_BA23L0	Num	8			Micro strucutre relative peak height MTR for BA23 MNIspace White matter_Left
1282	MTRRPH_WM_BA23R0	Num	8			Micro strucutre relative peak height MTR for BA23 MNIspace White matter_Right
1283	MTRRPH_WM_BA24L0	Num	8			Micro strucutre relative peak height MTR for BA24 MNIspace White matter_Left
1284	MTRRPH_WM_BA24R0	Num	8			Micro strucutre relative peak height MTR for BA24 MNIspace White matter_Right
1285	MTRRPH_WM_BA25L0	Num	8			Micro strucutre relative peak height MTR for BA25 MNIspace White matter_Left
1286	MTRRPH_WM_BA25R0	Num	8			Micro strucutre relative peak height MTR for BA25 MNIspace White matter_Right
1287	MTRRPH_WM_BA26L0	Num	8			Micro strucutre relative peak height MTR for BA26 MNIspace White matter_Left
1288	MTRRPH_WM_BA26R0	Num	8			Micro strucutre relative peak height MTR for BA26 MNIspace White matter_Right
1289	MTRRPH_WM_BA27L0	Num	8			Micro strucutre relative peak height MTR for BA27 MNIspace White matter_Left
1290	MTRRPH_WM_BA27R0	Num	8			Micro strucutre relative peak height MTR for BA27 MNIspace White matter_Right

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1291	MTRRPH_WM_BA28L0	Num	8			Micro strucutre relative peak height MTR for BA28 MNIspace White matter_Left
1292	MTRRPH_WM_BA28R0	Num	8			Micro strucutre relative peak height MTR for BA28 MNIspace White matter_Right
1293	MTRRPH_WM_BA29L0	Num	8			Micro strucutre relative peak height MTR for BA29 MNIspace White matter_Left
1294	MTRRPH_WM_BA29R0	Num	8			Micro strucutre relative peak height MTR for BA29 MNIspace White matter_Right
1295	MTRRPH_WM_BA2L0	Num	8			Micro strucutre relative peak height MTR for BA2 MNIspace White matter_Left
1296	MTRRPH_WM_BA2R0	Num	8			Micro strucutre relative peak height MTR for BA2 MNIspace White matter_Right
1297	MTRRPH_WM_BA30L0	Num	8			Micro strucutre relative peak height MTR for BA30 MNIspace White matter_Left
1298	MTRRPH_WM_BA30R0	Num	8			Micro strucutre relative peak height MTR for BA30 MNIspace White matter_Right
1299	MTRRPH_WM_BA32L0	Num	8			Micro strucutre relative peak height MTR for BA32 MNIspace White matter_Left
1300	MTRRPH_WM_BA32R0	Num	8			Micro strucutre relative peak height MTR for BA32 MNIspace White matter_Right
1301	MTRRPH_WM_BA34L0	Num	8			Micro strucutre relative peak height MTR for BA34 MNIspace White matter_Left
1302	MTRRPH_WM_BA34R0	Num	8			Micro strucutre relative peak height MTR for BA34 MNIspace White matter_Right
1303	MTRRPH_WM_BA35L0	Num	8			Micro strucutre relative peak height MTR for BA35 MNIspace White matter_Left
1304	MTRRPH_WM_BA35R0	Num	8			Micro strucutre relative peak height MTR for BA35 MNIspace White matter_Right
1305	MTRRPH_WM_BA36L0	Num	8			Micro strucutre relative peak height MTR for BA36 MNIspace White matter_Left
1306	MTRRPH_WM_BA36R0	Num	8			Micro strucutre relative peak height MTR for BA36 MNIspace White matter_Right
1307	MTRRPH_WM_BA37L0	Num	8			Micro strucutre relative peak height MTR for BA37 MNIspace White matter_Left
1308	MTRRPH_WM_BA37R0	Num	8			Micro strucutre relative peak height MTR for BA37 MNIspace White matter_Right
1309	MTRRPH_WM_BA38L0	Num	8			Micro strucutre relative peak height MTR for BA38 MNIspace White matter_Left
1310	MTRRPH_WM_BA38R0	Num	8			Micro strucutre relative peak height MTR for BA38 MNIspace White matter_Right

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1311	MTRRPH_WM_BA39L0	Num	8			Micro strucutre relative peak height MTR for BA39 MNIspace White matter_Left
1312	MTRRPH_WM_BA39R0	Num	8			Micro strucutre relative peak height MTR for BA39 MNIspace White matter_Right
1313	MTRRPH_WM_BA3L0	Num	8			Micro strucutre relative peak height MTR for BA3 MNIspace White matter_Left
1314	MTRRPH_WM_BA3R0	Num	8			Micro strucutre relative peak height MTR for BA3 MNIspace White matter_Right
1315	MTRRPH_WM_BA40L0	Num	8			Micro strucutre relative peak height MTR for BA40 MNIspace White matter_Left
1316	MTRRPH_WM_BA40R0	Num	8			Micro strucutre relative peak height MTR for BA40 MNIspace White matter_Right
1317	MTRRPH_WM_BA41L0	Num	8			Micro strucutre relative peak height MTR for BA41 MNIspace White matter_Left
1318	MTRRPH_WM_BA41R0	Num	8			Micro strucutre relative peak height MTR for BA41 MNIspace White matter_Right
1319	MTRRPH_WM_BA42L0	Num	8			Micro strucutre relative peak height MTR for BA42 MNIspace White matter_Left
1320	MTRRPH_WM_BA42R0	Num	8			Micro strucutre relative peak height MTR for BA42 MNIspace White matter_Right
1321	MTRRPH_WM_BA43L0	Num	8			Micro strucutre relative peak height MTR for BA43 MNIspace White matter_Left
1322	MTRRPH_WM_BA43R0	Num	8			Micro strucutre relative peak height MTR for BA43 MNIspace White matter_Right
1323	MTRRPH_WM_BA44L0	Num	8			Micro strucutre relative peak height MTR for BA44 MNIspace White matter_Left
1324	MTRRPH_WM_BA44R0	Num	8			Micro strucutre relative peak height MTR for BA44 MNIspace White matter_Right
1325	MTRRPH_WM_BA45L0	Num	8			Micro strucutre relative peak height MTR for BA45 MNIspace White matter_Left
1326	MTRRPH_WM_BA45R0	Num	8			Micro strucutre relative peak height MTR for BA45 MNIspace White matter_Right
1327	MTRRPH_WM_BA46L0	Num	8			Micro strucutre relative peak height MTR for BA46 MNIspace White matter_Left
1328	MTRRPH_WM_BA46R0	Num	8			Micro strucutre relative peak height MTR for BA46 MNIspace White matter_Right
1329	MTRRPH_WM_BA47L0	Num	8			Micro strucutre relative peak height MTR for BA47 MNIspace White matter_Left
1330	MTRRPH_WM_BA47R0	Num	8			Micro strucutre relative peak height MTR for BA47 MNIspace White matter_Right

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1331	MTRRPH_WM_BA48L0	Num	8			Micro strucutre relative peak height MTR for BA48 MNIspace White matter_Left
1332	MTRRPH_WM_BA48R0	Num	8			Micro strucutre relative peak height MTR for BA48 MNIspace White matter_Right
1333	MTRRPH_WM_BA4L0	Num	8			Micro strucutre relative peak height MTR for BA4 MNIspace White matter_Left
1334	MTRRPH_WM_BA4R0	Num	8			Micro strucutre relative peak height MTR for BA4 MNIspace White matter_Right
1335	MTRRPH_WM_BA5L0	Num	8			Micro strucutre relative peak height MTR for BA5 MNIspace White matter_Left
1336	MTRRPH_WM_BA5R0	Num	8			Micro strucutre relative peak height MTR for BA5 MNIspace White matter_Right
1337	MTRRPH_WM_BA6L0	Num	8			Micro strucutre relative peak height MTR for BA6 MNIspace White matter_Left
1338	MTRRPH_WM_BA6R0	Num	8			Micro strucutre relative peak height MTR for BA6 MNIspace White matter_Right
1339	MTRRPH_WM_BA7L0	Num	8			Micro strucutre relative peak height MTR for BA7 MNIspace White matter_Left
1340	MTRRPH_WM_BA7R0	Num	8			Micro strucutre relative peak height MTR for BA7 MNIspace White matter_Right
1341	MTRRPH_WM_BA8L0	Num	8			Micro strucutre relative peak height MTR for BA8 MNIspace White matter_Left
1342	MTRRPH_WM_BA8R0	Num	8			Micro strucutre relative peak height MTR for BA8 MNIspace White matter_Right
1343	MTRRPH_WM_BA9L0	Num	8			Micro strucutre relative peak height MTR for BA9 MNIspace White matter_Left
1344	MTRRPH_WM_BA9R0	Num	8			Micro strucutre relative peak height MTR for BA9 MNIspace White matter_Right
1345	MTRRPH_WM_CAR	Num	8			Micro strucutre relative peak height MTR for Carter2000_g12_BTCDSC0005_ROI1_MNIs White matter
1346	MTRRPH_TOTBR0	Num	8			Micro structure from relative peak height MTR for Total Brain
1347	MTRRPH_TOTGM0	Num	8			Micro structure from relative peak height MTR for Gray matter
1348	MTRRPH_TOTWM0	Num	8			Micro structure from relative peak height MTR for White matter
1349	MTRRPH_ALL0	Num	8			Micro structure for All MTR relative peak height from white matter
1350	MTRRPH_ATRL0	Num	8			Micro structure for Anterior Thalamic Radiation MTR relative peak height from white matter_Left
1351	MTRRPH_ATRR0	Num	8			Micro structure for Anterior Thalamic Radiation MTR relative peak height from white matter_Right
1352	MTRRPH_CCF0	Num	8			Micro structure for Corpus Callosum Frontal MTR relative peak height from white matter

The CONTENTS Procedure

Variables in Creation Order						
#	Variable	Type	Len	Format	Informat	Label
1353	MTRRPH_CCO0	Num	8			Micro structure for Corpus Callosum Occipital MTR relative peak height from white matter
1354	MTRRPH_CSTL0	Num	8			Micro structure for Corticospinal Tract MTR relative peak height from white matter_Left
1355	MTRRPH_CSTR0	Num	8			Micro structure for Corticospinal Tract MTR relative peak height from white matter_Right
1356	MTRRPH_CGLL0	Num	8			Micro structure for Cingulate Lower part MTR relative peak height from white matter_Left
1357	MTRRPH_CGLR0	Num	8			Micro structure for Cingulate Lower part MTR relative peak height from white matter_Right
1358	MTRRPH_CGUL0	Num	8			Micro structure for Cingulate Upper part MTR relative peak height from white matter_Left
1359	MTRRPH_CGUR0	Num	8			Micro structure for Cingulate Upper part MTR relative peak height from white matter_Right
1360	MTRRPH_IFOL0	Num	8			Micro structure for Interior Fronto-Occipital Fasciculus MTR relative peak height from white matter_Left
1361	MTRRPH_IFOR0	Num	8			Micro structure for Interior Fronto-Occipital Fasciculus MTR relative peak height from white matter_Right
1362	MTRRPH_ILFL0	Num	8			Micro structure for Inferior Longitudinal Fasciculus MTR relative peak height from white matter_Left
1363	MTRRPH_ILFR0	Num	8			Micro structure for Inferior Longitudinal Fasciculus MTR relative peak height from white matter_Right
1364	MTRRPH_SLFBL0	Num	8			Micro structure for entire Superior Longitudinal Fasciculus MTR relative peak height from white matter_Left
1365	MTRRPH_SLFBR0	Num	8			Micro structure for entire Superior Longitudinal Fasciculus MTR relative peak height from white matter_Right
1366	MTRRPH_SLFTL0	Num	8			Micro structure for Superior Longitudinal Fasciculus Temporal MTR relative peak height from white matter_Left
1367	MTRRPH_SLFTR0	Num	8			Micro structure for Superior Longitudinal Fasciculus Temporal MTR relative peak height from white matter_Right
1368	MTRRPH_UNCL0	Num	8			Micro structure for Uncinate Fasciculus Temporal MTR relative peak height from white matter_Left
1369	MTRRPH_UNCR0	Num	8			Micro structure for Uncinate Fasciculus Temporal MTR relative peak height from white matter_Right
1370	MTRRPH_WM0	Num	8			Micro structure for MTR relative peak height from white matter
1371	ICV0	Num	6			Intracranial Volume 2011

The CONTENTS Procedure

Data Set Name	DBL.HBMIFCOD_BL	**Observations**	1531
Member Type	DATA	**Variables**	12
Engine	V9	**Indexes**	0
Created	Thursday, March 14, 2013 10:34:22 AM	**Observation Length**	304
Last Modified	Thursday, March 14, 2013 10:34:22 AM	**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	30
First Data Page	1
Max Obs per Page	53
Obs in First Data Page	45
Number of Data Set Repairs	0
Filename	V:\Data Analysis File\Programs\Substudy Programs\HealthyBrain\HB201304Final\hbmifcod_bl.sas7bdat
Release Created	9.0202M0
Host Created	XP_PRO

The CONTENTS Procedure

Variables in Creation Order						
#	**Variable**	**Type**	**Len**	**Format**	**Informat**	**Label**
1	HABCID	Num	4	11.	11.	HABC ENROLLMENT ID
2	COHORT	Char	1			Cohort A = Year 10 Baseline; Cohort B = Year 11 Baseline; Cohort C = Year 12 Baseline
3	MIFNAME	Char	35	$35.	$35.	MIF: Name of Prescription Medication
4	MIFFRMCODE	Num	8	3.	3.	MIF: Formulation Code
5	MIFFREQ	Num	8	2.	2.	MIF: Frequency of Use
6	MIFDUR	Num	8	3.	3.	MIF: Duration of Use
7	MIFUSE	Num	8	2.	2.	MIF: Is Participant Still Using Med?
8	DRUGCODE	Num	8	11.	11.	MIF: Drug Code
9	INGCODE	Num	8	11.	11.	MIF: Ingredient Code (IDIS)
10	INGNAME	Char	200	$200.	$200.	MIF: Ingredient Name
11	MIFDATE	Num	8	MMDDYY10.	DATETIME22.3	MIF: Date Form Completed
12	VERSION	Num	8	YYMMDD10.		Release Date for this Version of hbmifcod_bl