

Ancillary Study AS#2016.03, 2009.29, 2013.13, 2015.32

Data set name: V5_V11_MRI_DERV_NP_240221

<i>ACCUMBENS_AREA_VOL</i>		<i>Sum Of Left And Right Accumbens Area Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	188.1 - 1512.6 (median=759.3 mean=768.80 std=179.64)
43		Missing

<i>AMYGDALA_VOL</i>		<i>Sum Of Left And Right Amygdala Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	975.3 - 4042.6 (median=2519.3 mean=2519.84 std=431.10)
43		Missing

<i>BANKSSTS_THK</i>		<i>Average Of Left And Right Banks Of The Superior Temporal Sulcus Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.683 - 2.8005 (median=2.31675 mean=2.311220 std=0.151020)
43		Missing

<i>BANKSSTS_VOL</i>		<i>Sum Of Left And Right Banks Of The Superior Temporal Sulcus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1911 - 6587 (median=4004 mean=4054.1 std=635.4)
43		Missing

<i>BASEWT1</i>		<i>Visit 5 Stage 3 Sampling Base Weight</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1957	Range	1 - 5.180451 (median=1 mean=1.7 std=1.2)
1472		Missing

<i>BRAINSEGVOL</i>		<i>Brain Segmentation Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	674010 - 1423179 (median=988875.5 mean=995933.73 std=106513.86)
43		Missing

<i>BRAINSEGVOLNOTVENT</i>		<i>Brain Segmentation (Without Ventricles) Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	650126 - 1308466 (median=944376.5 mean=948126.85 std=99923.42)
43		Missing

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<i>BRAINSEGVOLNOTVENTSURF</i>		<i>Brain Segmentation (Without Ventricles) From Surf Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	649587.3 - 1308111 (median=943655.4 mean=947512.69 std=99905.79)
43		Missing

<i>BRAINSEGVOL_TO_ETIV</i>		<i>Ratio Of Brain Segmentation Volume To Tiv</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	0.444009 - 0.832289 (median=0.691792 mean=0.6918756 std=0.0317750)
43		Missing

<i>BRAIN_STEM_VOL</i>		<i>Brainstem Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	13151.7 - 28849.8 (median=19536.8 mean=19691.59 std=2275.13)
43		Missing

<i>CAUDALANTERIORCINGULATE_THK</i>		<i>Average Of Left And Right Caudal Anterior Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.427 - 3.598 (median=2.61025 mean=2.617434 std=0.254162)
43		Missing

<i>CAUDALANTERIORCINGULATE_VOL</i>		<i>Sum Of Left And Right Caudal Anterior Cingulate Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1378 - 11525 (median=3450 mean=3492.6 std=670.8)
43		Missing

<i>CAUDALMIDDLEFRONTAL_THK</i>		<i>Average Of Left And Right Caudal Middle Frontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.6655 - 3.0685 (median=2.325 mean=2.3182 std=0.1533)
43		Missing

<i>CAUDALMIDDLEFRONTAL_VOL</i>		<i>Sum Of Left And Right Caudal Middle Frontal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4718 - 18576 (median=9795.5 mean=9918.43 std=1650.88)
43		Missing

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<i>CAUDATE_VOL</i>		<i>Sum Of Left And Right Caudate Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1714.9 - 13159 (median=6687.95 mean=6818.375 std=1153.526)
43		Missing

<i>CC_ANTERIOR_VOL</i>		<i>Cc Anterior Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	21.3 - 1345 (median=671.15 mean=673.475 std=147.715)
43		Missing

<i>CC_CENTRAL_VOL</i>		<i>Cc Central Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	42.1 - 805.1 (median=324.1 mean=327.52 std=65.34)
43		Missing

<i>CC_MID_ANTERIOR_VOL</i>		<i>Cc Middle Anterior Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	33.5 - 932.4 (median=314.7 mean=318.79 std=70.55)
43		Missing

<i>CC_MID_POSTERIOR_VOL</i>		<i>Cc Middle Posterior Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	19.6 - 716.6 (median=287 mean=292.3 std=69.5)
43		Missing

<i>CC_POSTERIOR_VOL</i>		<i>Cc Posterior Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	39.6 - 1448.1 (median=838.7 mean=838.30 std=157.91)
43		Missing

<i>CEREBELLUM_CORTEX_VOL</i>		<i>Sum Of Left And Right Cerebellum Cortex Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	54559.6 - 126910 (median=90081.95 mean=90436.653 std=9480.972)
43		Missing

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<i>CEREBELLUM_WHITE_MATTER_VOL</i>		<i>Sum Of Left And Right Cerebellum White Matter Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	13616.9 - 45019.6 (median=26037.65 mean=26276.256 std=4204.146)
43		Missing

<i>CHOROID_PLEXUS_VOL</i>		<i>Sum Of Left And Right Choroid Plexus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1572.2 - 7008.4 (median=3641.9 mean=3711.39 std=814.15)
43		Missing

<i>CMHFREQ1</i>		<i>Frequency Of Microhemorrhages</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3416	Range	0 - 297 (median=0 mean=1.0 std=8.1)
13		Missing

<i>CMHFREQ2</i>		<i>Progressive Frequency Of Microhemorrhages</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3416	Range	0 - 297 (median=0 mean=0.9 std=8.1)
13		Missing

<i>CORTEXVOL</i>		<i>Total Cortical Gray Matter Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	245623.9 - 547359 (median=380275 mean=382437.3 std=41036.9)
43		Missing

<i>CORTICALWHITEMATTERVOL</i>		<i>Total Cortical White Matter Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	242586 - 605221.3 (median=400091.7 mean=401702.54 std=53606.24)
43		Missing

<i>CSF_VOL</i>		<i>Csf Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	491.1 - 4661.7 (median=1300.85 mean=1353.433 std=348.233)
43		Missing

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<i>CUNEUS_THK</i>		<i>Average Of Left And Right Cuneus Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.338 - 2.315 (median=1.696 mean=1.7021 std=0.1232)
43		Missing

<i>CUNEUS_VOL</i>		<i>Sum Of Left And Right Cuneus Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2416 - 8636 (median=4906 mean=4955.0 std=813.5)
43		Missing

<i>DEEPCMHFREQ1</i>		<i>Frequency Of Deep Cerebral Microhemorrhages</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3286	0	
90	1	
15	2	
9	3	
4	4	
4	5	
3	6	
1	7	
2	8	
2	11	
13		Missing

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<i>DEEPCMHFREQ2</i>		<i>Progressive Frequency Of Deep Cerebral Microhemorrhages</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3294	0	
84	1	
14	2	
8	3	
4	4	
4	5	
3	6	
1	7	
2	8	
2	11	
13		Missing

<i>DEEP_GREYWHITE_VOL</i>		<i>Deep Grey And White Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	26478.7 - 60083.7 (median=42190.55 mean=42419.563 std=4235.992)
43		Missing

<i>ENTORHINAL_THK</i>		<i>Average Of Left And Right Entorhinal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.115 - 4.316 (median=3.3085 mean=3.26154 std=0.39699)
43		Missing

<i>ENTORHINAL_VOL</i>		<i>Sum Of Left And Right Entorhinal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1057 - 6096 (median=3307 mean=3308.4 std=636.9)
43		Missing

<i>ESTIMATEDTOTALINTRACRANIA LVOL</i>		<i>Estimated Total Intracranial Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	932088.1 - 2020804 (median=1430002 mean=1441071.8 std=154924.5)
43		Missing

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<i>FIELDSTRENGTH</i>		<i>Field Strength</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3404	3	
25		Missing

<i>FIFTH_VENTRICLE_VOL</i>		<i>5th Ventricle Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	0 - 177.5 (median=0 mean=2.9 std=7.3)
43		Missing

<i>FOURTH_VENTRICLE_VOL</i>		<i>4th Ventricle Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	488.6 - 7233 (median=1886.7 mean=1977.27 std=665.99)
43		Missing

<i>FREESURFERVERSION</i>		<i>Freesurfer Version</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3404	freesurfer-Linux-centos6_x86_64-stable-pub-v5.3.0	
25		Missing

<i>FRONTALPOLE_THK</i>		<i>Average Of Left And Right Frontal Pole Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.7555 - 3.567 (median=2.561 mean=2.5676 std=0.2216)
43		Missing

<i>FRONTALPOLE_VOL</i>		<i>Sum Of Left And Right Frontal Pole Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	871 - 3085 (median=1518 mean=1540.0 std=254.2)
43		Missing

<i>FRONTAL_LOBE_THK</i>		<i>Frontal Lobe Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.789716 - 2.875693 (median=2.338245 mean=2.3338370 std=0.1184964)
43		Missing

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<i>FRONTAL_LOBE_VOL</i>		<i>Frontal Lobe Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	98574 - 224210 (median=144904 mean=145759.8 std=15450.9)
43		Missing

<i>FUSIFORM_THK</i>		<i>Average Of Left And Right Fusiform Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.8245 - 3.1965 (median=2.5605 mean=2.55458 std=0.15855)
43		Missing

<i>FUSIFORM_VOL</i>		<i>Sum Of Left And Right Fusiform Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	9110 - 26963 (median=16729.5 mean=16874.02 std=2448.30)
43		Missing

<i>GLOBAL_ADJUSTED_ARIC5</i>		<i>Global Wmh Adjusted To ARIC Visit 5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3374	Range	461.6 - 137374.5 (median=14080.29 mean=19601.438 std=17900.643)
55		Missing

<i>HIPPOCAMPUS_VOL</i>		<i>Sum Of Left And Right Hippocampus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2814.8 - 10596.8 (median=6811.35 mean=6797.737 std=996.723)
43		Missing

<i>INFERIORPARIETAL_THK</i>		<i>Average Of Left And Right Inferior Parietal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.568 - 2.658 (median=2.204 mean=2.1961 std=0.1439)
43		Missing

<i>INFERIORPARIETAL_VOL</i>		<i>Sum Of Left And Right Inferior Parietal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	12130 - 36115 (median=21290.5 mean=21430.05 std=3132.70)
43		Missing

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<i>INFERIOREMPORAL_THK</i>		<i>Average Of Left And Right Inferior Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.9165 - 3.185 (median=2.62975 mean=2.629541 std=0.160101)
43		Missing

<i>INFERIOREMPORAL_VOL</i>		<i>Sum Of Left And Right Inferior Temporal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	9480 - 32055 (median=17430.5 mean=17578.53 std=2761.55)
43		Missing

<i>INFRATCMHFREQ1</i>		<i>Frequency Of Infratentorial Microhemorrhages</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3416	Range	0 - 17 (median=0 mean=0.1 std=0.7)
13		Missing

<i>INFRATCMHFREQ2</i>		<i>Progressive Frequency Of Infratentorial Microhemorrhages</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3416	Range	0 - 17 (median=0 mean=0.1 std=0.7)
13		Missing

<i>INF_LAT_VENT_VOL</i>		<i>Sum Of Left And Right Inferior Lateral Ventricle Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	49.2 - 9741.3 (median=1399.5 mean=1709.26 std=1218.91)
43		Missing

<i>INSULA_THK</i>		<i>Average Of Left And Right Insula Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2.095 - 3.836 (median=2.8295 mean=2.82802 std=0.17086)
43		Missing

<i>INSULA_VOL</i>		<i>Sum Of Left And Right Insula Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	7754 - 18257 (median=12095.5 mean=12192.04 std=1434.21)
43		Missing

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<i>ISTHMUSCINGULATE_THK</i>		<i>Average Of Left And Right Isthmus Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.4875 - 2.895 (median=2.244 mean=2.2471 std=0.1834)
43		Missing

<i>ISTHMUSCINGULATE_VOL</i>		<i>Sum Of Left And Right Isthmus Cingulate Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2116 - 9701 (median=4271.5 mean=4343.35 std=710.25)
43		Missing

<i>LARGECORTFREQ1</i>		<i>Frequency Of Large Cortical Infarctions</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3253	0	
117	1	
30	2	
13	3	
1	4	
2	5	
13		Missing

<i>LARGECORTFREQ2</i>		<i>Progressive Frequency Of Large Cortical Infarctions</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3256	0	
115	1	
29	2	
13	3	
1	4	
2	5	
13		Missing

<i>LATERALOCIPITAL_THK</i>		<i>Average Of Left And Right Lateral Occipital Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.502 - 2.51 (median=1.9885 mean=1.98979 std=0.14325)
43		Missing

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<i>LATERALOCCIPITAL_VOL</i>		<i>Sum Of Left And Right Lateral Occipital Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	10890 - 30003 (median=18521.5 mean=18631.87 std=2850.81)
43		Missing

<i>LATERALORBITOFRONTAL_THK</i>		<i>Average Of Left And Right Lateral Orbitofrontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.884 - 3.434 (median=2.42725 mean=2.432083 std=0.136895)
43		Missing

<i>LATERALORBITOFRONTAL_VOL</i>		<i>Sum Of Left And Right Lateral Orbitofrontal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	6768 - 18513 (median=12297 mean=12311.4 std=1366.7)
43		Missing

<i>LATERAL_VENTRICLE_VOL</i>		<i>Sum Of Left And Right Lateral Ventricle Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2680.3 - 131601 (median=33074.85 mean=37287.010 std=19371.716)
43		Missing

<i>LHCORTEXVOL</i>		<i>Left Cortical Gray Matter Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	113484.4 - 270926.7 (median=189580.3 mean=190500.49 std=20482.50)
43		Missing

<i>LHCORTICALWHITEMATTERVOL</i>		<i>Left Cortical White Matter Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	109205.5 - 302726.9 (median=198939.1 mean=199784.88 std=26941.17)
43		Missing

<i>LHSURFACEHOLES</i>		<i>Number Of Left Surface Holes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	3 - 289 (median=29 mean=36.1 std=27.0)
43		Missing

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<i>LH_BANKSSTS_THK</i>		<i>Left Banks Of The Superior Temporal Sulcus Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.348 - 2.787 (median=2.258 mean=2.2535 std=0.1701)
43		Missing

<i>LH_BANKSSTS_VOL</i>		<i>Left Banks Of The Superior Temporal Sulcus Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	835 - 4003 (median=2042.5 mean=2068.39 std=382.71)
43		Missing

<i>LH_CAUDALANTERIORCINGULA TE_THK</i>		<i>Left Caudal Anterior Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.255 - 3.897 (median=2.694 mean=2.6974 std=0.3396)
43		Missing

<i>LH_CAUDALANTERIORCINGULA TE_VOL</i>		<i>Left Caudal Anterior Cingulate Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	353 - 5584 (median=1574 mean=1606.2 std=408.3)
43		Missing

<i>LH_CAUDALMIDDLEFRONTAL_T HK</i>		<i>Left Caudal Middle Frontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.608 - 3.102 (median=2.339 mean=2.3298 std=0.1661)
43		Missing

<i>LH_CAUDALMIDDLEFRONTAL_V OL</i>		<i>Left Caudal Middle Frontal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2499 - 9186 (median=5094.5 mean=5165.48 std=903.58)
43		Missing

<i>LH_CUNEUS_THK</i>		<i>Left Cuneus Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.216 - 2.628 (median=1.673 mean=1.6768 std=0.1346)
43		Missing

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<i>LH_CUNEUS_VOL</i>		<i>Left Cuneus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	716 - 4570 (median=2352.5 mean=2377.86 std=425.53)
43		Missing

<i>LH_ENTORHINAL_THK</i>		<i>Left Entorhinal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	0 - 4.401 (median=3.208 mean=3.1712 std=0.4230)
43		Missing

<i>LH_ENTORHINAL_VOL</i>		<i>Left Entorhinal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	0 - 2977 (median=1675 mean=1680.0 std=361.1)
43		Missing

<i>LH_FRONTALPOLE_THK</i>		<i>Left Frontal Pole Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.682 - 3.72 (median=2.591 mean=2.5969 std=0.2691)
43		Missing

<i>LH_FRONTALPOLE_VOL</i>		<i>Left Frontal Pole Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	339 - 1435 (median=649 mean=663.0 std=131.9)
43		Missing

<i>LH_FUSIFORM_THK</i>		<i>Left Fusiform Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.607 - 3.131 (median=2.539 mean=2.5343 std=0.1632)
43		Missing

<i>LH_FUSIFORM_VOL</i>		<i>Left Fusiform Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4025 - 13531 (median=8405.5 mean=8500.73 std=1333.86)
43		Missing

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<i>LH_INFERIORPARIETAL_THK</i>		<i>Left Inferior Parietal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.341 - 2.641 (median=2.183 mean=2.1774 std=0.1493)
43		Missing

<i>LH_INFERIORPARIETAL_VOL</i>		<i>Left Inferior Parietal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4819 - 15523 (median=9668.5 mean=9749.35 std=1533.52)
43		Missing

<i>LH_INFERIORETEMPORAL_THK</i>		<i>Left Inferior Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.558 - 3.242 (median=2.603 mean=2.6039 std=0.1736)
43		Missing

<i>LH_INFERIORETEMPORAL_VOL</i>		<i>Left Inferior Temporal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4082 - 15640 (median=8694 mean=8799.6 std=1459.6)
43		Missing

<i>LH_INSULA_THK</i>		<i>Left Insula Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.877 - 3.728 (median=2.84 mean=2.839 std=0.179)
43		Missing

<i>LH_INSULA_VOL</i>		<i>Left Insula Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2353 - 9367 (median=5995.5 mean=6033.14 std=719.96)
43		Missing

<i>LH_ISTHMUSCINGULATE_THK</i>		<i>Left Isthmus Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.531 - 3.162 (median=2.264 mean=2.2681 std=0.2081)
43		Missing

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<i>LH_ISTHMUSCINGULATE_VOL</i>		<i>Left Isthmus Cingulate Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	396 - 7494 (median=2205 mean=2243.8 std=430.2)
43		Missing

<i>LH_LATERALOCIPITAL_THK</i>		<i>Left Lateral Occipital Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.483 - 2.563 (median=1.961 mean=1.9628 std=0.1465)
43		Missing

<i>LH_LATERALOCIPITAL_VOL</i>		<i>Left Lateral Occipital Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4932 - 15608 (median=9229.5 mean=9309.01 std=1480.59)
43		Missing

<i>LH_LATERALORBITOFRONTAL_THK</i>		<i>Left Lateral Orbitofrontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.844 - 3.472 (median=2.436 mean=2.4353 std=0.1534)
43		Missing

<i>LH_LATERALORBITOFRONTAL_VOL</i>		<i>Left Lateral Orbitofrontal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2656 - 8993 (median=6184 mean=6196.5 std=743.6)
43		Missing

<i>LH_LINGUAL_THK</i>		<i>Left Lingual Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.388 - 2.381 (median=1.817 mean=1.8189 std=0.1261)
43		Missing

<i>LH_LINGUAL_VOL</i>		<i>Left Lingual Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2622 - 9404 (median=5399 mean=5453.7 std=941.0)
43		Missing

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<i>LH_MEDIALORBITOFRONTAL_THK</i>		<i>Left Medial Orbitofrontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.649 - 3.041 (median=2.273 mean=2.2844 std=0.1654)
43		Missing

<i>LH_MEDIALORBITOFRONTAL_VOL</i>		<i>Left Medial Orbitofrontal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2537 - 7109 (median=4355 mean=4381.3 std=601.6)
43		Missing

<i>LH_MIDDLETEMPORAL_THK</i>		<i>Left Middle Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.498 - 3.263 (median=2.6335 mean=2.63107 std=0.17108)
43		Missing

<i>LH_MIDDLETEMPORAL_VOL</i>		<i>Left Middle Temporal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	3486 - 14060 (median=8474 mean=8571.2 std=1368.4)
43		Missing

<i>LH_PARACENTRAL_THK</i>		<i>Left Paracentral Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.414 - 2.813 (median=2.1675 mean=2.16678 std=0.16958)
43		Missing

<i>LH_PARACENTRAL_VOL</i>		<i>Left Paracentral Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1464 - 6482 (median=2849 mean=2891.2 std=477.2)
43		Missing

<i>LH_PARAHIPPOCAMPAL_THK</i>		<i>Left Parahippocampal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	0 - 3.658 (median=2.537 mean=2.5288 std=0.3392)
43		Missing

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<i>LH_PARAHIPPOCAMPAL_VOL</i>		<i>Left Parahippocampal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	0 - 3751 (median=1895.5 mean=1905.70 std=327.76)
43		Missing

<i>LH_PARSOPERCULARIS_THK</i>		<i>Left Pars Opercularis Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.665 - 3.28 (median=2.374 mean=2.3682 std=0.1480)
43		Missing

<i>LH_PARSOPERCULARIS_VOL</i>		<i>Left Pars Opercularis Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1448 - 6850 (median=3816 mean=3890.9 std=679.8)
43		Missing

<i>LH_PARSORBITALIS_THK</i>		<i>Left Pars Orbitalis Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.692 - 3.277 (median=2.526 mean=2.5303 std=0.2193)
43		Missing

<i>LH_PARSORBITALIS_VOL</i>		<i>Left Pars Orbitalis Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	829 - 2812 (median=1768 mean=1777.0 std=271.4)
43		Missing

<i>LH_PARSTRIANGULARIS_THK</i>		<i>Left Pars Triangularis Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.687 - 2.89 (median=2.227 mean=2.2273 std=0.1551)
43		Missing

<i>LH_PARSTRIANGULARIS_VOL</i>		<i>Left Pars Triangularis Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1455 - 4611 (median=2809 mean=2835.7 std=479.1)
43		Missing

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<i>LH_PERICALCARINE_THK</i>		<i>Left Pericalcarine Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.14 - 2.489 (median=1.445 mean=1.4527 std=0.1188)
43		Missing

<i>LH_PERICALCARINE_VOL</i>		<i>Left Pericalcarine Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	777 - 3740 (median=1704 mean=1723.6 std=333.7)
43		Missing

<i>LH_POSTCENTRAL_THK</i>		<i>Left Postcentral Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.383 - 2.428 (median=1.853 mean=1.8523 std=0.1371)
43		Missing

<i>LH_POSTCENTRAL_VOL</i>		<i>Left Postcentral Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4561 - 14035 (median=7901.5 mean=7973.84 std=1139.95)
43		Missing

<i>LH_POSTERIORCINGULATE_TH K</i>		<i>Left Posterior Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.416 - 3.154 (median=2.3685 mean=2.36913 std=0.16733)
43		Missing

<i>LH_POSTERIORCINGULATE_VO L</i>		<i>Left Posterior Cingulate Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1018 - 10548 (median=2598.5 mean=2639.70 std=487.80)
43		Missing

<i>LH_PRECENTRAL_THK</i>		<i>Left Precentral Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.444 - 2.846 (median=2.325 mean=2.3135 std=0.1782)
43		Missing

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<i>LH_PRECENTRAL_VOL</i>		<i>Left Precentral Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	6586 - 15899 (median=11093.5 mean=11143.62 std=1383.71)
43		Missing

<i>LH_PRECUNEUS_THK</i>		<i>Left Precuneus Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.501 - 2.732 (median=2.118 mean=2.1148 std=0.1500)
43		Missing

<i>LH_PRECUNEUS_VOL</i>		<i>Left Precuneus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4024 - 11787 (median=7649 mean=7688.5 std=1092.4)
43		Missing

<i>LH_ROSTRALANTERIORCINGUL ATE_THK</i>		<i>Left Rostral Anterior Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.914 - 4.43 (median=2.815 mean=2.8343 std=0.2791)
43		Missing

<i>LH_ROSTRALANTERIORCINGUL ATE_VOL</i>		<i>Left Rostral Anterior Cingulate Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	832 - 4123 (median=2329.5 mean=2352.06 std=457.99)
43		Missing

<i>LH_ROSTRALMIDDLEFRONTAL_ THK</i>		<i>Left Rostral Middle Frontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.613 - 2.947 (median=2.169 mean=2.1669 std=0.1389)
43		Missing

<i>LH_ROSTRALMIDDLEFRONTAL_ VOL</i>		<i>Left Rostral Middle Frontal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	7049 - 19674 (median=12357 mean=12430.2 std=1717.2)
43		Missing

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<i>LH_SUPERIORFRONTAL_THK</i>		<i>Left Superior Frontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.845 - 3.071 (median=2.477 mean=2.4760 std=0.1594)
43		Missing

<i>LH_SUPERIORFRONTAL_VOL</i>		<i>Left Superior Frontal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	11411 - 27756 (median=17677 mean=17818.8 std=2113.2)
43		Missing

<i>LH_SUPERIORPARIETAL_THK</i>		<i>Left Superior Parietal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.379 - 2.727 (median=1.965 mean=1.9663 std=0.1530)
43		Missing

<i>LH_SUPERIORPARIETAL_VOL</i>		<i>Left Superior Parietal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	5812 - 19081 (median=10392 mean=10474.1 std=1537.7)
43		Missing

<i>LH_SUPERIORTEMPORAL_THK</i>		<i>Left Superior Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.521 - 3.105 (median=2.5 mean=2.50 std=0.17)
43		Missing

<i>LH_SUPERIORTEMPORAL_VOL</i>		<i>Left Superior Temporal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4081 - 15403 (median=9770 mean=9828.8 std=1298.2)
43		Missing

<i>LH_SUPRAMARGINAL_THK</i>		<i>Left Supramarginal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.582 - 2.874 (median=2.292 mean=2.2892 std=0.1509)
43		Missing

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<i>LH_SUPRAMARGINAL_VOL</i>		<i>Left Supramarginal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4897 - 15726 (median=8693 mean=8790.5 std=1351.8)
43		Missing

<i>LH_TEMPORALPOLE_THK</i>		<i>Left Temporal Pole Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.739 - 4.385 (median=3.449 mean=3.4271 std=0.3344)
43		Missing

<i>LH_TEMPORALPOLE_VOL</i>		<i>Left Temporal Pole Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	428 - 3762 (median=2236 mean=2244.2 std=376.2)
43		Missing

<i>LH_TRANSVERSETEMPORAL_THK</i>		<i>Left Transverse Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.275 - 3.027 (median=2.138 mean=2.1364 std=0.2317)
43		Missing

<i>LH_TRANSVERSETEMPORAL_VOL</i>		<i>Left Transverse Temporal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	286 - 1752 (median=958 mean=971.5 std=189.9)
43		Missing

<i>LINGUAL_THK</i>		<i>Average Of Left And Right Lingual Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.4825 - 2.2735 (median=1.8435 mean=1.84798 std=0.11637)
43		Missing

<i>LINGUAL_VOL</i>		<i>Sum Of Left And Right Lingual Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	5638 - 18452 (median=11105 mean=11186.7 std=1733.6)
43		Missing

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<i>LOBARCMHFREQ1</i>		<i>Frequency Of Lobar Microhemorrhages</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3416	Range	0 - 288 (median=0 mean=0.8 std=7.7)
13		Missing

<i>LOBARCMHFREQ2</i>		<i>Progressive Frequency Of Lobar Microhemorrhages</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3416	Range	0 - 288 (median=0 mean=0.7 std=7.7)
13		Missing

<i>L_ACCUMBENS_AREA_VOL</i>		<i>Left Accumbens Area Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	14.2 - 772 (median=357.1 mean=362.91 std=92.83)
43		Missing

<i>L_AMYGDALA_VOL</i>		<i>Left Amygdala Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	315.7 - 2163.5 (median=1238.95 mean=1234.794 std=234.411)
43		Missing

<i>L_CAUDATE_VOL</i>		<i>Left Caudate Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	739.1 - 7780.5 (median=3263.4 mean=3349.14 std=601.18)
43		Missing

<i>L_CEREBELLUM_CORTEX_VOL</i>		<i>Left Cerebellum Cortex Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	26772.2 - 64451.3 (median=44246.6 mean=44429.78 std=4714.23)
43		Missing

<i>L_CEREBELLUM_WHITE_MATTER_VOL</i>		<i>Left Cerebellum White Matter Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4980.6 - 27669 (median=12898.7 mean=13042.28 std=2111.88)
43		Missing

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<i>L_CHOROID_PLEXUS_VOL</i>		<i>Left Choroid Plexus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	496 - 2831.5 (median=1471.3 mean=1503.93 std=323.37)
43		Missing

<i>L_HIPPOCAMPUS_VOL</i>		<i>Left Hippocampus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	804.9 - 5426.3 (median=3364.7 mean=3350.77 std=517.12)
43		Missing

<i>L_INF_LAT_VENT_VOL</i>		<i>Left Inferior Lateral Ventricle Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	25.3 - 6350.7 (median=772.05 mean=925.686 std=659.299)
43		Missing

<i>L_LATERAL_VENTRICLE_VOL</i>		<i>Left Lateral Ventricle Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1485.1 - 67444.2 (median=17007.5 mean=19195.68 std=10049.11)
43		Missing

<i>L_PALLIDUM_VOL</i>		<i>Left Pallidum Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	468.4 - 2347.8 (median=1353.6 mean=1350.32 std=228.74)
43		Missing

<i>L_PUTAMEN_VOL</i>		<i>Left Putamen Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1610.8 - 10264.7 (median=4504.6 mean=4548.82 std=703.36)
43		Missing

<i>L_THALAMUS_PROPER_VOL</i>		<i>Left Thalamus Proper Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2069.3 - 9433.2 (median=6076.55 mean=6124.816 std=754.905)
43		Missing

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<i>L_VENTRALDC_VOL</i>		<i>Left Ventral Dc Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1931.3 - 4744.9 (median=3306.2 mean=3323.49 std=384.98)
43		Missing

<i>L_VESSEL_VOL</i>		<i>Left Vessel Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.8 - 612.9 (median=90.7 mean=100.66 std=56.97)
43		Missing

<i>MASKVOL</i>		<i>Mask Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1046910 - 2082858 (median=1451012 mean=1461991.1 std=152179.7)
43		Missing

<i>MASKVOL_TO_ETIV</i>		<i>Ratio Of Mask Volume To Tiv</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	0.660582 - 1.270285 (median=1.012517 mean=1.0154999 std=0.0351493)
43		Missing

<i>MEDIALORBITOFRONTAL_THK</i>		<i>Average Of Left And Right Medial Orbitofrontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.664 - 3.088 (median=2.25975 mean=2.271126 std=0.151726)
43		Missing

<i>MEDIALORBITOFRONTAL_VOL</i>		<i>Sum Of Left And Right Medial Orbitofrontal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	5715 - 14263 (median=8606 mean=8677.7 std=1056.4)
43		Missing

<i>MIDDLETEMPORAL_THK</i>		<i>Average Of Left And Right Middle Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.7215 - 3.358 (median=2.6535 mean=2.64882 std=0.15477)
43		Missing

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<i>MIDDLETEMPORAL_VOL</i>		<i>Sum Of Left And Right Middle Temporal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	10080 - 27530 (median=17915.5 mean=18112.99 std=2633.34)
43		Missing

<i>OCCIPITAL_LOBE_THK</i>		<i>Occipital Lobe Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.480708 - 2.294019 (median=1.835281 mean=1.8377902 std=0.1092739)
43		Missing

<i>OCCIPITAL_LOBE_VOL</i>		<i>Occipital Lobe Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	22901 - 57946 (median=38219 mean=38446.3 std=5235.9)
43		Missing

<i>OPTIC_CHIASM_VOL</i>		<i>Optic Chiasm Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	53.6 - 618.1 (median=248.65 mean=250.085 std=58.878)
43		Missing

<i>PALLIDUM_VOL</i>		<i>Sum Of Left And Right Pallidum Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	970.7 - 4114 (median=2698.9 mean=2702.95 std=387.68)
43		Missing

<i>PARACENTRAL_THK</i>		<i>Average Of Left And Right Paracentral Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.434 - 2.755 (median=2.1995 mean=2.19643 std=0.15793)
43		Missing

<i>PARACENTRAL_VOL</i>		<i>Sum Of Left And Right Paracentral Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	3353 - 14868 (median=6110.5 mean=6187.86 std=935.55)
43		Missing

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<i>PARAHIPPOCAMPAL_THK</i>		<i>Average Of Left And Right Parahippocampal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.409 - 3.4185 (median=2.545 mean=2.5414 std=0.2918)
43		Missing

<i>PARAHIPPOCAMPAL_VOL</i>		<i>Sum Of Left And Right Parahippocampal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1504 - 5825 (median=3710 mean=3726.5 std=561.6)
43		Missing

<i>PARIETAL_LOBE_THK</i>		<i>Parietal Lobe Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.585519 - 2.512945 (median=2.098518 mean=2.0935018 std=0.1218342)
43		Missing

<i>PARIETAL_LOBE_VOL</i>		<i>Parietal Lobe Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	65533 - 151593 (median=99645.5 mean=100228.31 std=11954.23)
43		Missing

<i>PARSOPERULARIS_THK</i>		<i>Average Of Left And Right Pars Opercularis Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.742 - 3.097 (median=2.3695 mean=2.36819 std=0.13473)
43		Missing

<i>PARSOPERULARIS_VOL</i>		<i>Sum Of Left And Right Pars Opercularis Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	3668 - 12394 (median=7007 mean=7097.2 std=1090.9)
43		Missing

<i>PARSORBITALIS_THK</i>		<i>Average Of Left And Right Pars Orbitalis Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.838 - 3.242 (median=2.50375 mean=2.506612 std=0.187120)
43		Missing

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<i>PARSORBITALIS_VOL</i>		<i>Sum Of Left And Right Pars Orbitalis Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2176 - 5684 (median=3898.5 mean=3915.79 std=521.25)
43		Missing

<i>PARSTRIANGULARIS_THK</i>		<i>Average Of Left And Right Pars Triangularis Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.6625 - 2.811 (median=2.2305 mean=2.22645 std=0.13274)
43		Missing

<i>PARSTRIANGULARIS_VOL</i>		<i>Sum Of Left And Right Pars Triangularis Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	3299 - 10273 (median=6090.5 mean=6153.09 std=944.59)
43		Missing

<i>PCT_WMH_TIV_2D</i>		<i>2d: White Matter Hyperintensity Volume / Total Intracranial Volume</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1961	Range	0.09 - 22.33 (median=2.83 mean=3.988 std=3.561)
1468		Missing

<i>PCT_WMH_TIV_3D</i>		<i>3d: White Matter Hyperintensity Volume / Total Intracranial Volume</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1413	Range	0.04909 - 8.899498 (median=1.041506 mean=1.3845049 std=1.1434274)
2016		Missing

<i>PERICALCARINE_THK</i>		<i>Average Of Left And Right Pericalcarine Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.178 - 2.219 (median=1.4555 mean=1.46207 std=0.10856)
43		Missing

<i>PERICALCARINE_VOL</i>		<i>Sum Of Left And Right Pericalcarine Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1977 - 6406 (median=3632.5 mean=3672.74 std=660.87)
43		Missing

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<i>POSTCENTRAL_THK</i>		<i>Average Of Left And Right Postcentral Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.36 - 2.343 (median=1.836 mean=1.8346 std=0.1305)
43		Missing

<i>POSTCENTRAL_VOL</i>		<i>Sum Of Left And Right Postcentral Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	9194 - 24502 (median=15269 mean=15397.4 std=2078.5)
43		Missing

<i>POSTERIORCINGULATE_THK</i>		<i>Average Of Left And Right Posterior Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.388 - 3.024 (median=2.3595 mean=2.36218 std=0.14886)
43		Missing

<i>POSTERIORCINGULATE_VOL</i>		<i>Sum Of Left And Right Posterior Cingulate Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2890 - 17208 (median=5247.5 mean=5317.57 std=817.32)
43		Missing

<i>PRECENTRAL_THK</i>		<i>Average Of Left And Right Precentral Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.475 - 2.813 (median=2.2895 mean=2.28051 std=0.16999)
43		Missing

<i>PRECENTRAL_VOL</i>		<i>Sum Of Left And Right Precentral Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	13016 - 32825 (median=21890.5 mean=21934.00 std=2659.62)
43		Missing

<i>PRECUNEUS_THK</i>		<i>Average Of Left And Right Precuneus Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.526 - 2.66 (median=2.142 mean=2.1343 std=0.1396)
43		Missing

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<i>PRECUNEUS_VOL</i>		<i>Sum Of Left And Right Precuneus Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	9221 - 25788 (median=15696.5 mean=15792.63 std=2160.63)
43		Missing

<i>PUTAMEN_VOL</i>		<i>Sum Of Left And Right Putamen Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	3792 - 15552.3 (median=8663.35 mean=8769.347 std=1310.110)
43		Missing

<i>REFADJ1</i>		<i>Visit 5 Sampling Weight Adjustment For Refusal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1957	Range	1.190476 - 3 (median=1.938776 mean=1.8630563 std=0.3355575)
1472		Missing

<i>RHCORTEXVOL</i>		<i>Right Cortical Gray Matter Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	131731.4 - 279314.6 (median=190701.7 mean=191936.85 std=20761.90)
43		Missing

<i>RHCORTICALWHITEMATTERVOL</i>		<i>Right Cortical White Matter Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	120312.4 - 341904.8 (median=201045.6 mean=201917.66 std=26967.45)
43		Missing

<i>RHSURFACEHOLES</i>		<i>Number Of Right Surface Holes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2 - 397 (median=29 mean=35.5 std=26.8)
43		Missing

<i>RH_BANKSSTS_THK</i>		<i>Right Banks Of The Superior Temporal Sulcus Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.609 - 3.019 (median=2.377 mean=2.3689 std=0.1827)
43		Missing

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<i>RH_BANKSSTS_VOL</i>		<i>Right Banks Of The Superior Temporal Sulcus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	769 - 3822 (median=1957 mean=1985.7 std=352.0)
43		Missing

<i>RH_CAUDALANTERIORCINGULA TE_THK</i>		<i>Right Caudal Anterior Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.151 - 3.866 (median=2.519 mean=2.5375 std=0.2981)
43		Missing

<i>RH_CAUDALANTERIORCINGULA TE_VOL</i>		<i>Right Caudal Anterior Cingulate Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	127 - 6977 (median=1858 mean=1886.4 std=449.1)
43		Missing

<i>RH_CAUDALMIDDLEFRONTAL_T HK</i>		<i>Right Caudal Middle Frontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.238 - 3.068 (median=2.315 mean=2.3065 std=0.1656)
43		Missing

<i>RH_CAUDALMIDDLEFRONTAL_V OL</i>		<i>Right Caudal Middle Frontal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1889 - 9390 (median=4702 mean=4753.0 std=907.9)
43		Missing

<i>RH_CUNEUS_THK</i>		<i>Right Cuneus Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.311 - 2.408 (median=1.724 mean=1.7274 std=0.1386)
43		Missing

<i>RH_CUNEUS_VOL</i>		<i>Right Cuneus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	732 - 5149 (median=2552 mean=2577.1 std=468.3)
43		Missing

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<i>RH_ENTORHINAL_THK</i>		<i>Right Entorhinal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.59 - 4.464 (median=3.4025 mean=3.35188 std=0.45726)
43		Missing

<i>RH_ENTORHINAL_VOL</i>		<i>Right Entorhinal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	397 - 3893 (median=1624 mean=1628.4 std=362.0)
43		Missing

<i>RH_FRONTALPOLE_THK</i>		<i>Right Frontal Pole Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.725 - 4.037 (median=2.5255 mean=2.53835 std=0.25578)
43		Missing

<i>RH_FRONTALPOLE_VOL</i>		<i>Right Frontal Pole Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	474 - 1668 (median=862 mean=877.1 std=166.8)
43		Missing

<i>RH_FUSIFORM_THK</i>		<i>Right Fusiform Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.677 - 3.262 (median=2.578 mean=2.5748 std=0.1793)
43		Missing

<i>RH_FUSIFORM_VOL</i>		<i>Right Fusiform Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4436 - 14208 (median=8288 mean=8373.3 std=1314.8)
43		Missing

<i>RH_INFERIORPARIETAL_THK</i>		<i>Right Inferior Parietal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.487 - 2.757 (median=2.224 mean=2.2149 std=0.1577)
43		Missing

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<i>RH_INFERIORPARIETAL_VOL</i>		<i>Right Inferior Parietal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	6242 - 20826 (median=11577.5 mean=11680.70 std=1818.18)
43		Missing

<i>RH_INFERIORETEMPORAL_THK</i>		<i>Right Inferior Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.765 - 3.246 (median=2.658 mean=2.6552 std=0.1777)
43		Missing

<i>RH_INFERIORETEMPORAL_VOL</i>		<i>Right Inferior Temporal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4595 - 16415 (median=8683.5 mean=8778.92 std=1503.15)
43		Missing

<i>RH_INSULA_THK</i>		<i>Right Insula Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.227 - 3.944 (median=2.82 mean=2.817 std=0.193)
43		Missing

<i>RH_INSULA_VOL</i>		<i>Right Insula Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	3182 - 9042 (median=6121 mean=6158.9 std=784.2)
43		Missing

<i>RH_ISTHMUSCINGULATE_THK</i>		<i>Right Isthmus Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.193 - 3.069 (median=2.214 mean=2.2261 std=0.2051)
43		Missing

<i>RH_ISTHMUSCINGULATE_VOL</i>		<i>Right Isthmus Cingulate Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	577 - 3999 (median=2062 mean=2099.6 std=368.0)
43		Missing

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<i>RH_LATERALOCIPITAL_THK</i>		<i>Right Lateral Occipital Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.385 - 2.521 (median=2.015 mean=2.0167 std=0.1549)
43		Missing

<i>RH_LATERALOCIPITAL_VOL</i>		<i>Right Lateral Occipital Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	5080 - 15021 (median=9258 mean=9322.9 std=1546.9)
43		Missing

<i>RH_LATERALORBITOFRONTAL_THK</i>		<i>Right Lateral Orbitofrontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.502 - 3.396 (median=2.422 mean=2.4289 std=0.1555)
43		Missing

<i>RH_LATERALORBITOFRONTAL_VOL</i>		<i>Right Lateral Orbitofrontal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	3866 - 10648 (median=6092 mean=6114.9 std=697.9)
43		Missing

<i>RH_LINGUAL_THK</i>		<i>Right Lingual Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.416 - 2.354 (median=1.873 mean=1.8770 std=0.1259)
43		Missing

<i>RH_LINGUAL_VOL</i>		<i>Right Lingual Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2746 - 9947 (median=5705 mean=5733.0 std=911.5)
43		Missing

<i>RH_MEDIALORBITOFRONTAL_THK</i>		<i>Right Medial Orbitofrontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.679 - 3.206 (median=2.242 mean=2.2579 std=0.1770)
43		Missing

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<i>RH_MEDIALORBITOFRONTAL_V OL</i>		<i>Right Medial Orbitofrontal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2780 - 8645 (median=4261.5 mean=4296.40 std=561.05)
43		Missing

<i>RH_MIDDLETEMPORAL_THK</i>		<i>Right Middle Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.535 - 3.486 (median=2.674 mean=2.6666 std=0.1655)
43		Missing

<i>RH_MIDDLETEMPORAL_VOL</i>		<i>Right Middle Temporal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4956 - 15678 (median=9434 mean=9541.8 std=1433.4)
43		Missing

<i>RH_PARACENTRAL_THK</i>		<i>Right Paracentral Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.385 - 2.875 (median=2.23 mean=2.226 std=0.171)
43		Missing

<i>RH_PARACENTRAL_VOL</i>		<i>Right Paracentral Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1614 - 10400 (median=3258 mean=3296.7 std=555.9)
43		Missing

<i>RH_PARAHIPPOCAMPAL_THK</i>		<i>Right Parahippocampal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.428 - 3.424 (median=2.569 mean=2.5541 std=0.2964)
43		Missing

<i>RH_PARAHIPPOCAMPAL_VOL</i>		<i>Right Parahippocampal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	343 - 2906 (median=1814.5 mean=1820.83 std=294.12)
43		Missing

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<i>RH_PARSOPERULARIS_THK</i>		<i>Right Pars Opercularis Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.231 - 3.127 (median=2.372 mean=2.3682 std=0.1534)
43		Missing

<i>RH_PARSOPERULARIS_VOL</i>		<i>Right Pars Opercularis Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1675 - 6020 (median=3149 mean=3206.3 std=556.5)
43		Missing

<i>RH_PARSORBITALIS_THK</i>		<i>Right Pars Orbitalis Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.412 - 3.558 (median=2.474 mean=2.4829 std=0.2130)
43		Missing

<i>RH_PARSORBITALIS_VOL</i>		<i>Right Pars Orbitalis Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	778 - 3420 (median=2120.5 mean=2138.79 std=326.68)
43		Missing

<i>RH_PARSTRIANGULARIS_THK</i>		<i>Right Pars Triangularis Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.273 - 2.741 (median=2.229 mean=2.2256 std=0.1455)
43		Missing

<i>RH_PARSTRIANGULARIS_VOL</i>		<i>Right Pars Triangularis Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1248 - 5836 (median=3272 mean=3317.4 std=586.8)
43		Missing

<i>RH_PERICALCARINE_THK</i>		<i>Right Pericalcarine Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.148 - 2.475 (median=1.462 mean=1.4715 std=0.1217)
43		Missing

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<i>RH_PERICALCARINE_VOL</i>		<i>Right Pericalcarine Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	778 - 3781 (median=1932.5 mean=1949.17 std=369.16)
43		Missing

<i>RH_POSTCENTRAL_THK</i>		<i>Right Postcentral Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.284 - 2.48 (median=1.819 mean=1.8169 std=0.1402)
43		Missing

<i>RH_POSTCENTRAL_VOL</i>		<i>Right Postcentral Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4022 - 12738 (median=7336 mean=7423.6 std=1092.8)
43		Missing

<i>RH_POSTERIORCINGULATE_THK</i>		<i>Right Posterior Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.253 - 2.999 (median=2.351 mean=2.3552 std=0.1761)
43		Missing

<i>RH_POSTERIORCINGULATE_VO L</i>		<i>Right Posterior Cingulate Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1106 - 7005 (median=2645 mean=2677.9 std=438.9)
43		Missing

<i>RH_PRECENTRAL_THK</i>		<i>Right Precentral Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.4 - 2.782 (median=2.258 mean=2.2475 std=0.1780)
43		Missing

<i>RH_PRECENTRAL_VOL</i>		<i>Right Precentral Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	5970 - 17445 (median=10754 mean=10790.4 std=1408.9)
43		Missing

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<i>RH_PRECUNEUS_THK</i>		<i>Right Precuneus Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.531 - 2.686 (median=2.161 mean=2.1537 std=0.1453)
43		Missing

<i>RH_PRECUNEUS_VOL</i>		<i>Right Precuneus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4360 - 15698 (median=8040.5 mean=8104.16 std=1157.38)
43		Missing

<i>RH_ROSTRALANTERIORCINGUL ATE_THK</i>		<i>Right Rostral Anterior Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.312 - 4.109 (median=2.704 mean=2.7238 std=0.2813)
43		Missing

<i>RH_ROSTRALANTERIORCINGUL ATE_VOL</i>		<i>Right Rostral Anterior Cingulate Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	177 - 3395 (median=1862 mean=1885.3 std=405.8)
43		Missing

<i>RH_ROSTRALMIDDLEFRONTAL_ THK</i>		<i>Right Rostral Middle Frontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.32 - 2.865 (median=2.1275 mean=2.12573 std=0.12416)
43		Missing

<i>RH_ROSTRALMIDDLEFRONTAL_ VOL</i>		<i>Right Rostral Middle Frontal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	7309 - 20238 (median=12735.5 mean=12829.07 std=1779.15)
43		Missing

<i>RH_SUPERIORFRONTAL_THK</i>		<i>Right Superior Frontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.786 - 3.067 (median=2.45 mean=2.447 std=0.147)
43		Missing

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<i>RH_SUPERIORFRONTAL_VOL</i>		<i>Right Superior Frontal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	10533 - 33538 (median=17081.5 mean=17216.42 std=2106.21)
43		Missing

<i>RH_SUPERIORPARIETAL_THK</i>		<i>Right Superior Parietal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.323 - 2.63 (median=1.94 mean=1.938 std=0.151)
43		Missing

<i>RH_SUPERIORPARIETAL_VOL</i>		<i>Right Superior Parietal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	5317 - 17695 (median=10305 mean=10357.6 std=1520.9)
43		Missing

<i>RH_SUPERIORETEMPORAL_THK</i>		<i>Right Superior Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.366 - 3.106 (median=2.504 mean=2.4987 std=0.1712)
43		Missing

<i>RH_SUPERIORETEMPORAL_VOL</i>		<i>Right Superior Temporal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	5017 - 14395 (median=9296 mean=9336.3 std=1181.1)
43		Missing

<i>RH_SUPRAMARGINAL_THK</i>		<i>Right Supramarginal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.279 - 2.777 (median=2.3025 mean=2.29206 std=0.15676)
43		Missing

<i>RH_SUPRAMARGINAL_VOL</i>		<i>Right Supramarginal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4581 - 12925 (median=8211 mean=8325.2 std=1261.4)
43		Missing

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<i>RH_TEMPORALPOLE_THK</i>		<i>Right Temporal Pole Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.433 - 4.43 (median=3.5175 mean=3.47054 std=0.37436)
43		Missing

<i>RH_TEMPORALPOLE_VOL</i>		<i>Right Temporal Pole Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	662 - 3502 (median=2086 mean=2081.4 std=352.3)
43		Missing

<i>RH_TRANSVERSETEMPORAL_THK</i>		<i>Right Transverse Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.084 - 2.92 (median=2.176 mean=2.1649 std=0.2455)
43		Missing

<i>RH_TRANSVERSETEMPORAL_VOL</i>		<i>Right Transverse Temporal Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	214 - 1397 (median=737 mean=747.8 std=147.9)
43		Missing

<i>RMS_DISPLACEMENT_MM</i>		<i>Head Motion (Root Mean Squared Displacement In Mm)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3350	Range	0.074558 - 10.64636 (median=3.078002 mean=2.8062916 std=2.4107418)
79		Missing

<i>ROSTRALANTERIORCINGULATE_THK</i>		<i>Average Of Left And Right Rostral Anterior Cingulate Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.985 - 4.225 (median=2.762 mean=2.7790 std=0.2305)
43		Missing

<i>ROSTRALANTERIORCINGULATE_VOL</i>		<i>Sum Of Left And Right Rostral Anterior Cingulate Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1685 - 7449 (median=4192 mean=4237.3 std=738.8)
43		Missing

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<i>ROSTRALMIDDLEFRONTAL_THK</i>		<i>Average Of Left And Right Rostral Middle Frontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.635 - 2.906 (median=2.15 mean=2.146 std=0.123)
43		Missing

<i>ROSTRALMIDDLEFRONTAL_VOL</i>		<i>Sum Of Left And Right Rostral Middle Frontal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	14358 - 39375 (median=25084 mean=25259.3 std=3325.7)
43		Missing

<i>R_ACCUMBENS_AREA_VOL</i>		<i>Right Accumbens Area Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	55.8 - 790.7 (median=400.6 mean=405.88 std=105.68)
43		Missing

<i>R_AMYGDALA_VOL</i>		<i>Right Amygdala Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	445.5 - 2632.1 (median=1284.95 mean=1285.049 std=227.082)
43		Missing

<i>R_CAUDATE_VOL</i>		<i>Right Caudate Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	829.8 - 6971.6 (median=3407.85 mean=3469.236 std=589.752)
43		Missing

<i>R_CEREBELLUM_CORTEX_VOL</i>		<i>Right Cerebellum Cortex Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	27787.4 - 63917.2 (median=45817.4 mean=46006.87 std=4896.98)
43		Missing

<i>R_CEREBELLUM_WHITE_MATTE R_VOL</i>		<i>Right Cerebellum White Matter Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	5813.7 - 25242.6 (median=13092.15 mean=13233.975 std=2193.215)
43		Missing

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<i>R_CHOROID_PLEXUS_VOL</i>		<i>Right Choroid Plexus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	771.2 - 4557.2 (median=2161.15 mean=2207.462 std=538.553)
43		Missing

<i>R_HIPPOCAMPUS_VOL</i>		<i>Right Hippocampus Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1388.7 - 5170.5 (median=3450.75 mean=3446.967 std=523.911)
43		Missing

<i>R_INF_LAT_VENT_VOL</i>		<i>Right Inferior Lateral Ventricle Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	8.6 - 5139.7 (median=610.45 mean=783.570 std=612.596)
43		Missing

<i>R_LATERAL_VENTRICLE_VOL</i>		<i>Right Lateral Ventricle Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1195.2 - 70301 (median=15885.75 mean=18091.331 std=9726.619)
43		Missing

<i>R_PALLIDUM_VOL</i>		<i>Right Pallidum Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	438.1 - 2296.7 (median=1354.85 mean=1352.632 std=203.610)
43		Missing

<i>R_PUTAMEN_VOL</i>		<i>Right Putamen Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1628.9 - 8038.4 (median=4185.8 mean=4220.52 std=676.92)
43		Missing

<i>R_THALAMUS_PROPER_VOL</i>		<i>Right Thalamus Proper Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2636.6 - 8500 (median=5782.5 mean=5812.03 std=643.26)
43		Missing

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<i>R_VENTRALDC_VOL</i>		<i>Right Ventral Dc Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	2074.1 - 4571.8 (median=3200.45 mean=3216.967 std=365.933)
43		Missing

<i>R_VESSEL_VOL</i>		<i>Right Vessel Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	5.1 - 546.5 (median=89 mean=97.6 std=52.2)
43		Missing

<i>SAMWT1</i>		<i>Visit 5 Stage 3 Sampling Weight (Normalized To Clinic Visits)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1957	Range	1.190476 - 9.186667 (median=2.385965 mean=3.1112284 std=2.0115834)
1472		Missing

<i>SCANDATE_FOLLOWUPDAYS</i>		<i>Days Of Follow Up From Visit 1 To Scan Date</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3429	Range	8035 - 13401 (median=9365 mean=10046.2 std=1401.4)

<i>SERIESNUMBER</i>		<i>Series Number</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3404	Range	2 - 28 (median=2 mean=2.6 std=1.9)
25		Missing

<i>SERIESTIME</i>		<i>Series Time</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3404	Range	65802 - 175927 (median=103476.5 mean=108752.81 std=18506.27)
25		Missing

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<i>SMALLCORTFREQ1</i>		<i>Frequency Of Small Cortical Infarctions</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3156	0	
192	1	
43	2	
11	3	
5	4	
4	5	
2	6	
1	8	
2	10	
13		Missing

<i>SMALLCORTFREQ2</i>		<i>Progressive Frequency Of Small Cortical Infarctions</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3186	0	
164	1	
42	2	
11	3	
4	4	
4	5	
2	6	
1	8	
2	10	
13		Missing

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<i>SUBCORTFREQ1</i>		<i>Frequency Of Subcortical Infarctions</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2701	0	
464	1	
161	2	
51	3	
16	4	
16	5	
4	6	
1	7	
1	8	
1	9	
13		Missing

<i>SUBCORTFREQ2</i>		<i>Progressive Frequency Of Subcortical Infarctions</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2746	0	
429	1	
153	2	
51	3	
14	4	
16	5	
4	6	
1	7	
1	8	
1	9	
13		Missing

<i>SUBCORTGRAYVOL</i>		<i>Subcortical Gray Matter Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	29317 - 66255 (median=48077 mean=48251.2 std=4879.2)
43		Missing

<i>SUBJECTID</i>		<i>ARIC Cohort ID</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3429	Present	Text suppressed

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<i>SUPERIORFRONTAL_THK</i>		<i>Average Of Left And Right Superior Frontal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.823 - 2.9965 (median=2.46225 mean=2.461384 std=0.148226)
43		Missing

<i>SUPERIORFRONTAL_VOL</i>		<i>Sum Of Left And Right Superior Frontal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	22893 - 61294 (median=34737 mean=35035.2 std=4027.6)
43		Missing

<i>SUPERIORPARIETAL_THK</i>		<i>Average Of Left And Right Superior Parietal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.3995 - 2.656 (median=1.955 mean=1.9524 std=0.1465)
43		Missing

<i>SUPERIORPARIETAL_VOL</i>		<i>Sum Of Left And Right Superior Parietal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	12398 - 34958 (median=20738.5 mean=20831.64 std=2907.76)
43		Missing

<i>SUPERIORTEMPORAL_THK</i>		<i>Average Of Left And Right Superior Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.774 - 3.056 (median=2.5015 mean=2.49743 std=0.16229)
43		Missing

<i>SUPERIORTEMPORAL_VOL</i>		<i>Sum Of Left And Right Superior Temporal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	11179 - 29114 (median=19120 mean=19165.1 std=2322.1)
43		Missing

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<i>SUPERSIDFREQ1</i>		<i>Frequency Of Superficial Siderosis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3362	0	
35	1	
13	2	
3	3	
1	5	
1	7	
1	8	
13		Missing

<i>SUPERSIDFREQ2</i>		<i>Progressive Frequency Of Superficial Siderosis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3369	0	
30	1	
11	2	
3	3	
1	5	
1	7	
1	8	
13		Missing

<i>SUPRAMARGINAL_THK</i>		<i>Average Of Left And Right Supramarginal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.616 - 2.753 (median=2.297 mean=2.2906 std=0.1425)
43		Missing

<i>SUPRAMARGINAL_VOL</i>		<i>Sum Of Left And Right Supramarginal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	10221 - 28359 (median=16922 mean=17115.7 std=2419.3)
43		Missing

<i>SUPRATENTORIALVOL</i>		<i>Supratentorial Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	573608.3 - 1265128 (median=871450.4 mean=876764.12 std=98036.53)
43		Missing

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<i>SUPRATENTORIALVOLNOTVENT</i>		<i>Supratentorial (Without Ventricles) Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	553132.3 - 1165150 (median=830611.3 mean=833938.27 std=91809.72)
43		Missing

<i>SUPRATENTORIALVOLNOTVENT VOX</i>		<i>Supratentorial (Without Ventricles) Volume Voxel Count</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	552748 - 1164032 (median=829579 mean=832851.5 std=91629.0)
43		Missing

<i>SURFACEHOLES</i>		<i>Total Number Of Surface Holes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	7 - 638 (median=57 mean=71.6 std=52.0)
43		Missing

<i>TEMPORALPOLE_THK</i>		<i>Average Of Left And Right Temporal Pole Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.8625 - 4.274 (median=3.4815 mean=3.44880 std=0.30932)
43		Missing

<i>TEMPORALPOLE_VOL</i>		<i>Sum Of Left And Right Temporal Pole Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1283 - 7100 (median=4330 mean=4325.6 std=619.4)
43		Missing

<i>TEMPORAL_LOBE_THK</i>		<i>Temporal Lobe Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.895939 - 3.111833 (median=2.597441 mean=2.5910822 std=0.1423622)
43		Missing

<i>TEMPORAL_LOBE_VOL</i>		<i>Temporal Lobe Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	58781.9 - 142287 (median=97925.5 mean=98182.20 std=11336.60)
43		Missing

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<i>TEMPORAL_METAROI_THK</i>		<i>Temporal Lobe Meta-Roi Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.911272 - 3.185689 (median=2.639923 mean=2.6359231 std=0.1466973)
43		Missing

<i>TEMPORAL_METAROI_VOL</i>		<i>Temporal Lobe Meta-Roi Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	37272.2 - 97792 (median=64887.7 mean=65191.51 std=8224.20)
43		Missing

<i>TEMPORAL_PARIETAL_METAROI_THK</i>		<i>Temporal-Parietal Lobe Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.846546 - 2.947306 (median=2.499482 mean=2.4957655 std=0.1345319)
43		Missing

<i>TEMPORAL_PARIETAL_METAROI_VOL</i>		<i>Temporal-Parietal Lobe Meta-Roi Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	48078.2 - 119704 (median=80584.2 mean=80984.15 std=9940.56)
43		Missing

<i>TESTDATE_FOLLOWUPDAYS</i>		<i>Days Of Follow Up From Visit 1 To Date Of Freesurfer Run</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3404	Range	9667 - 13445 (median=10590.5 mean=10834.93 std=882.96)
25		Missing

<i>THALAMUS_PROPER_VOL</i>		<i>Sum Of Left And Right Thalamus Proper Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4705.9 - 17086.4 (median=11881.6 mean=11936.85 std=1329.26)
43		Missing

<i>THIRD_VENTRICLE_VOL</i>		<i>3rd Ventricle Volume, Mm³</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	379.5 - 5145.5 (median=1627.05 mean=1765.707 std=657.261)
43		Missing

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<i>TOTALAVERAGE_THK</i>		<i>Total Mean Cortical Thickness Across All Regions In The Brain, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.7388 - 2.62565 (median=2.262838 mean=2.2603781 std=0.1099277)
43		Missing

<i>TOTALGRAYVOL</i>		<i>Total Gray Matter Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	357186.9 - 726038.2 (median=518694.6 mean=520543.33 std=50547.60)
43		Missing

<i>TRANSVERSETEMPORAL_THK</i>		<i>Average Of Left And Right Transverse Temporal Cortical Thickness, Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	1.449 - 2.884 (median=2.15375 mean=2.150681 std=0.213251)
43		Missing

<i>TRANSVERSETEMPORAL_VOL</i>		<i>Sum Of Left And Right Transverse Temporal Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	841 - 2867 (median=1700.5 mean=1719.31 std=297.37)
43		Missing

<i>VENTRALDC_VOL</i>		<i>Sum Of Left And Right Ventral Dc Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4307.1 - 9302.5 (median=6517.7 mean=6540.46 std=725.15)
43		Missing

<i>VENTRICLE_VOL</i>		<i>Ventricular Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	4089.8 - 139590 (median=36782.8 mean=41032.85 std=20154.36)
43		Missing

<i>VESSEL_VOL</i>		<i>Sum Of Left And Right Vessel Volume, Mm^3</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3386	Range	21.5 - 1159.4 (median=182.45 mean=198.265 std=92.463)
43		Missing

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<i>VISIT</i>		<i>Visit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1967	V5	
783	V6V7	
679	V8V11	

<i>WMH_VOL_2D</i>		<i>2d: White Matter Hyperintensity Volume</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1961	Range	461.6 - 133536.5 (median=11982.6 mean=17700.70 std=17212.76)
1468		Missing

<i>WMH_VOL_3D</i>		<i>3d: White Matter Hyperintensity Volume</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1413	Range	736.8 - 121576.8 (median=14937.6 mean=19682.17 std=16371.47)
2016		Missing