Measurement_Type
Cognitive Test
Risk factor
PET measures
Amygdala (L)
MRI measures
MRI measures
Entorhinal Volume (R)
Inferior Lateral Ventricle (L)
Hippocampus (R)
Cuneus Thickness (R)
Cuneus Thickness (R)
Hippocampus (L)
Hippocampus (L)
Posterior cingulate thickness (L)
Medial orbito-frontal thickness (L)

Field_Name
MMSE_bl
CDRSB
ADAS13
ADAS11
MMSE
RAVLT_immediate
APOE4
AV45
LEFT_AMYGDALA_UCBERKELEYAV45_10_17_16
Hippocampus
WholeBrain
ST83CV_UCSFFSX_11_02_15_UCSFFSX51_08_01_16
ST30SV_UCSFFSL_02_01_16_UCSFFSL51ALL_08_01_16 (Volume)
ST88SV_UCSFFSL_02_01_16_UCSFFSL51ALL_08_01_16 (Volume)
ST82TA_UCSFFSX_11_02_15_UCSFFSX51_08_01_16 (Average)
ST82TS_UCSFFSX_11_02_15_UCSFFSX51_08_01_16 (Standard Deviation)
ST29SV_UCSFFSL_02_01_16_UCSFFSL51ALL_08_01_16 (Volume)
LEFT_HIPPOCAMPUS_UCBERKELEYAV45_10_17_16
ST109TA_UCSFFSX_11_02_15_UCSFFSX51_08_01_16 (Average)
ST39TA_UCSFFSX_11_02_15_UCSFFSX51_08_01_16 (Average)