

Below you will find the QC pngs for each subject at baseline and follow up and a list of structures these subjects are outliers for. Please note that a small number of outlying structures is to be expected. Pay close attention the structures identified as outliers on baseline-follow up values or left-right differences. These are more likely due to segmentation errors. Baseline and follow-up pictures are shown together for an easier comparison.

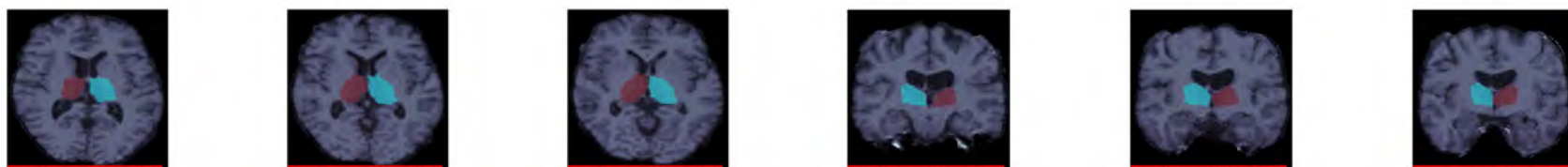
SubjectID baseline: 6c1484z1d586.long.6c1484z1d586_and_6c1484z24c4a_template
 SubjectID follow-up: 6c1484z24c4a.long.6c1484z1d586_and_6c1484z24c4a_template
 Total number of outliers: 31

Please pay attention to the following structures:

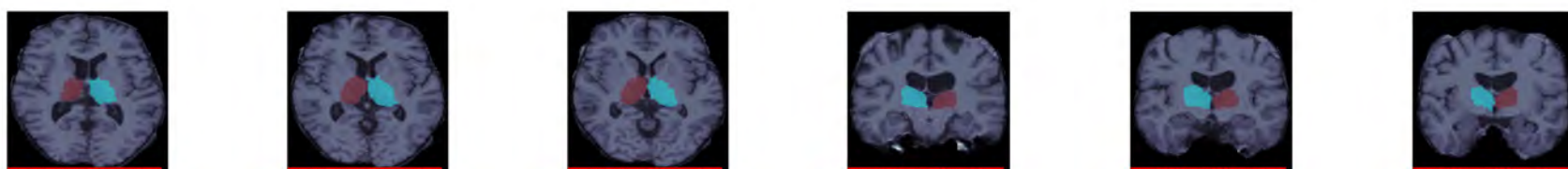
GLOBAL STRUCTURES	
LOW VALUES	HIGH VALUES
<ul style="list-style-type: none"> • R_Cerebellum.Cortex_base 	
CORTICAL STRUCTURES	
LOW VALUES	HIGH VALUES
<ul style="list-style-type: none"> • L_inferiorparietal_thickavg_base • R_parsorbitalis_thickavg_base • R_parstriangularis_thickavg_base • R_superiortemporal_thickavg_base • R_temporalpole_thickavg_base • L-R_inferiorparietal_thickavg_base • L_rostralanteriorcingulate_surfavg_change • L_supramarginal_surfavg_change • R_middletemporal_surfavg_change • R_superiortemporal_surfavg_change 	<ul style="list-style-type: none"> • L_entorhinal_thickavg_change • L_fusiform_thickavg_change • L_inferiorparietal_thickavg_change • L_inferiortemporal_thickavg_change • L_parsopercularis_thickavg_change • L_rostralanteriorcingulate_thickavg_change • L_superiorfrontal_thickavg_change • L_supramarginal_thickavg_change • L_frontalpole_thickavg_change • R_lateralorbitofrontal_thickavg_change • R_medialorbitofrontal_thickavg_change • R_middletemporal_thickavg_change • R_parsopercularis_thickavg_change • R_parstriangularis_thickavg_change • R_superiorfrontal_thickavg_change • R_superiortemporal_thickavg_change • R_temporalpole_thickavg_change • R_posteriorcingulate_surfavg_change •

SUBCORTICAL STRUCTURES

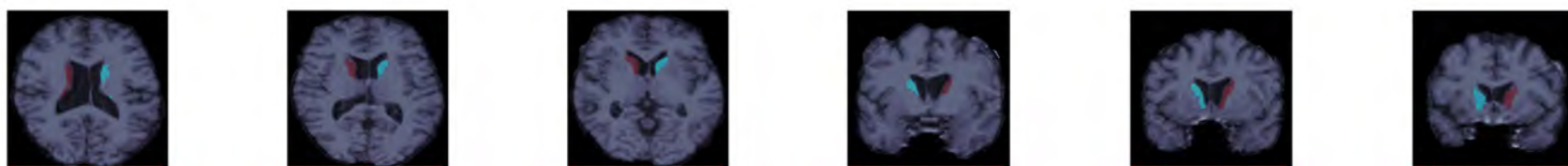
THALAMUS BASELINE



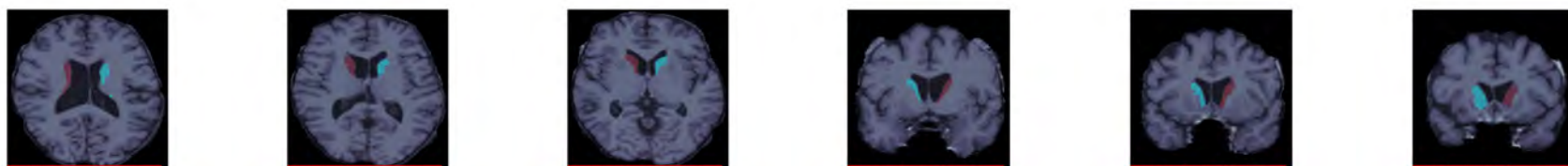
THALAMUS FOLLOW UP



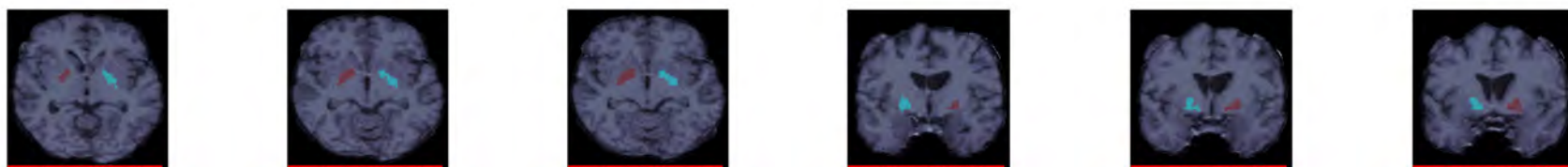
CAUDATE BASELINE



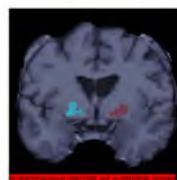
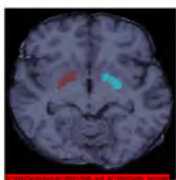
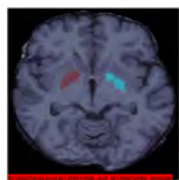
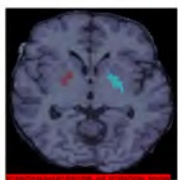
CAUDATE FOLLOW UP



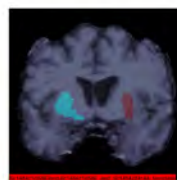
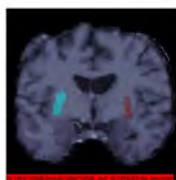
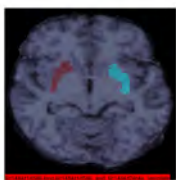
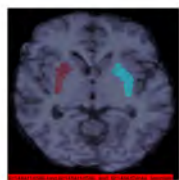
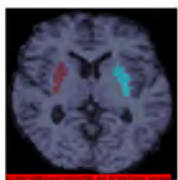
PALLIDUM BASELINE



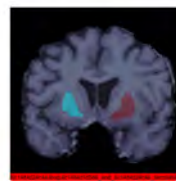
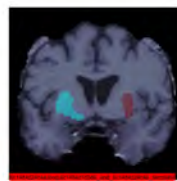
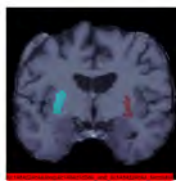
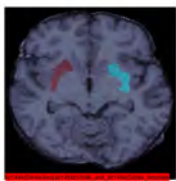
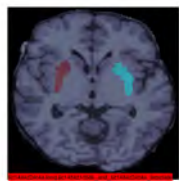
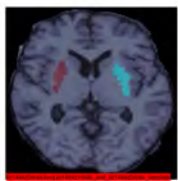
PALLIDUM FOLLOW UP



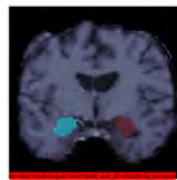
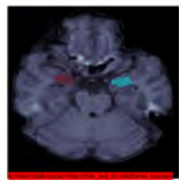
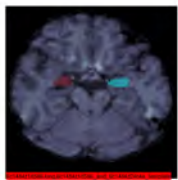
PUTAMEN BASELINE



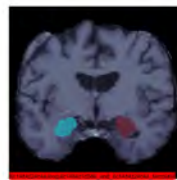
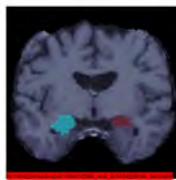
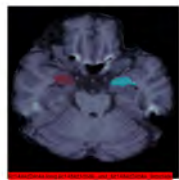
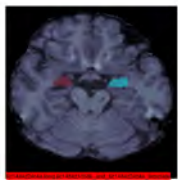
PUTAMEN FOLLOW UP



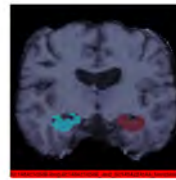
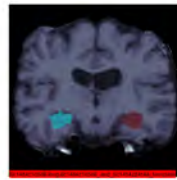
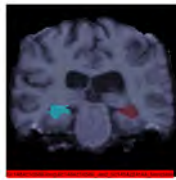
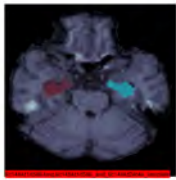
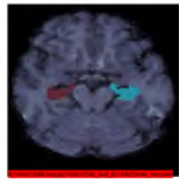
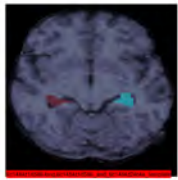
AMYGDALA BASELINE



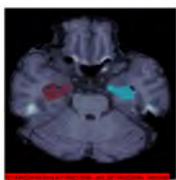
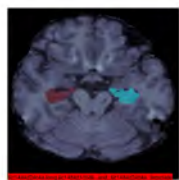
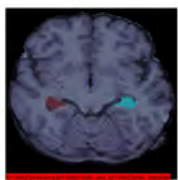
AMYGDALA FOLLOW UP



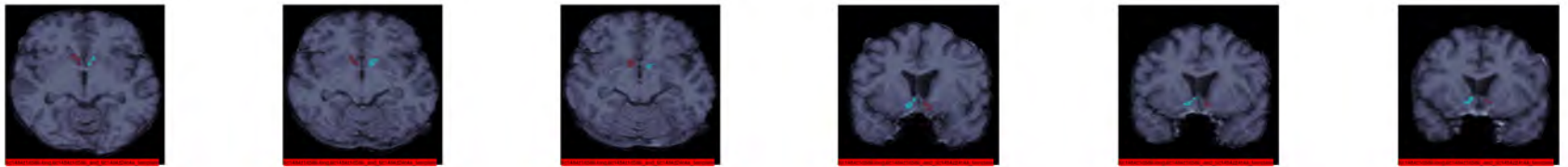
HIPPOCAMPUS BASELINE



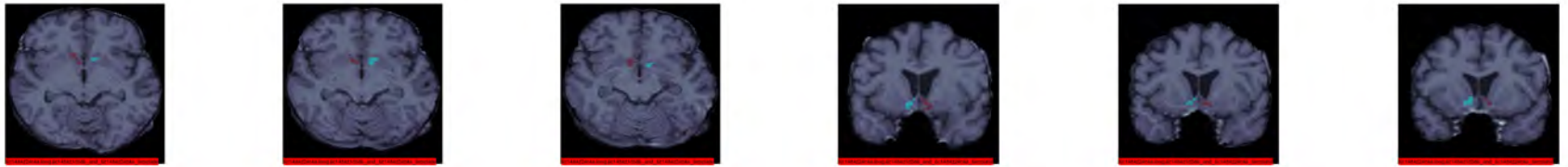
HIPPOCAMPUS FOLLOW UP



ACCUMBENS BASELINE

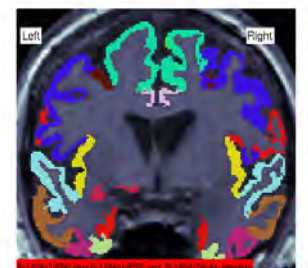
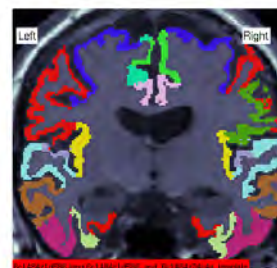
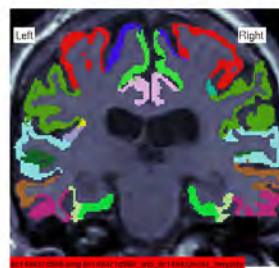
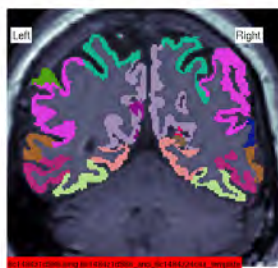
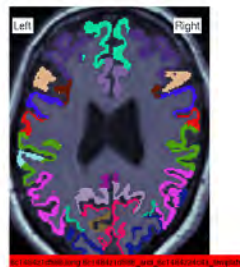


ACCUMBENS FOLLOW UP



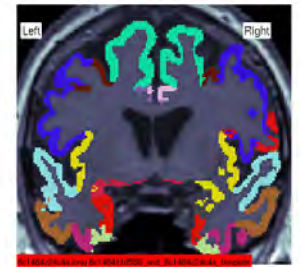
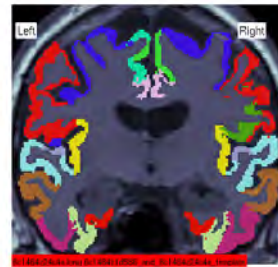
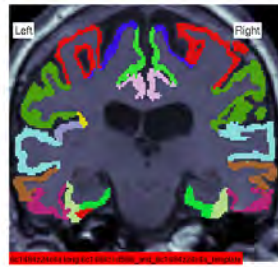
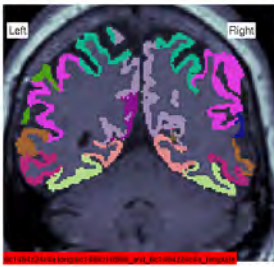
CORTICAL STRUCTURES

CORTICAL STRUCTURES BASELINE

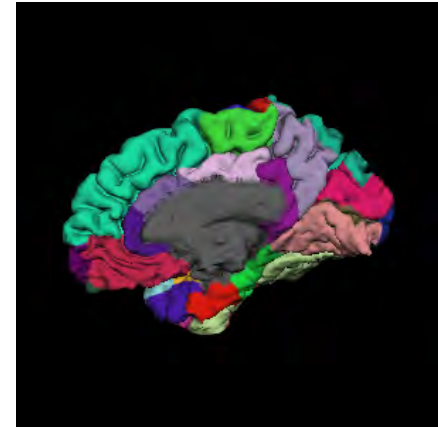
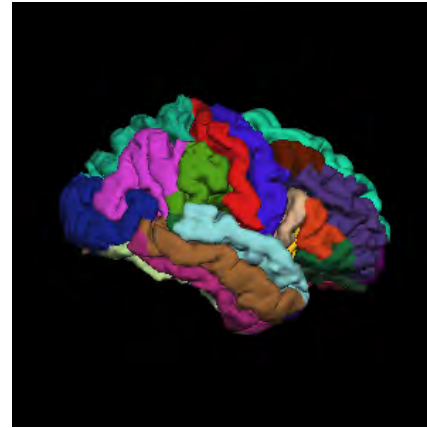
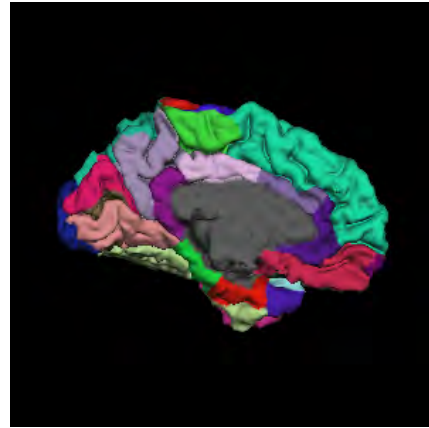
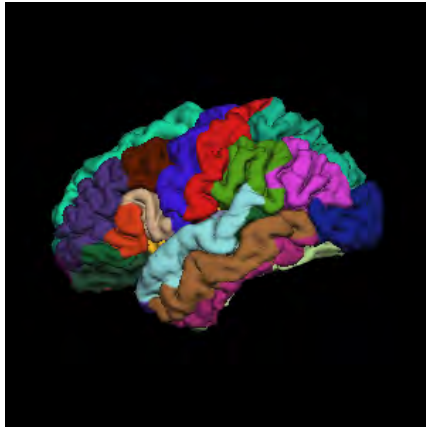


CORTICAL STRUCTURES FOLLOW UP

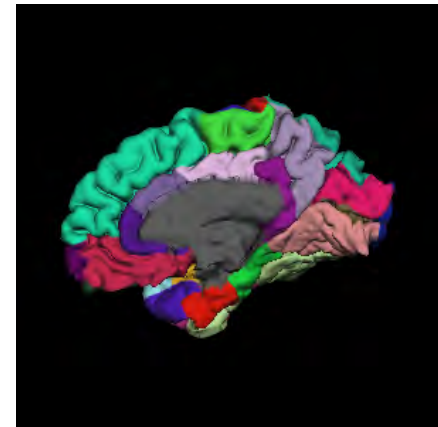
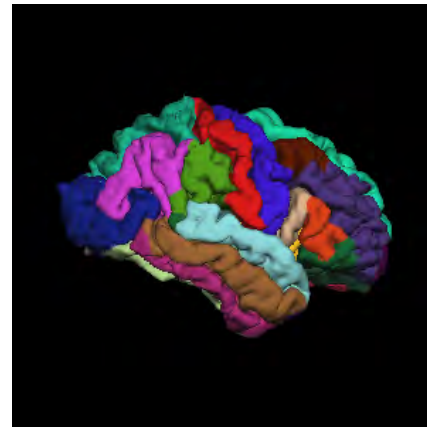
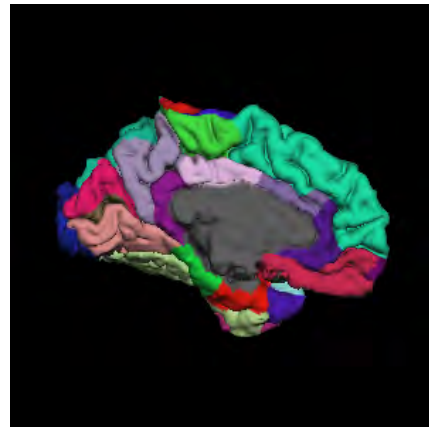
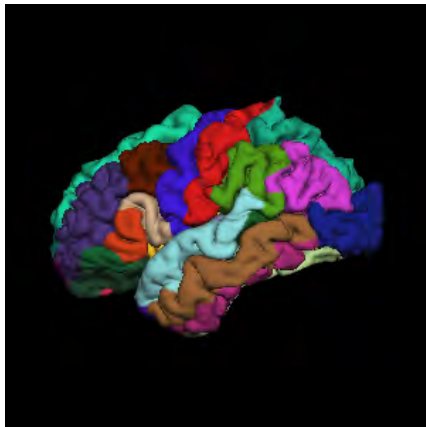




CORTICAL RECONSTRUCTION BASELINE



CORTICAL RECONSTRUCTION FOLLOW UP



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