

MEDICAL CHART TEMPLATE

CHART NO.

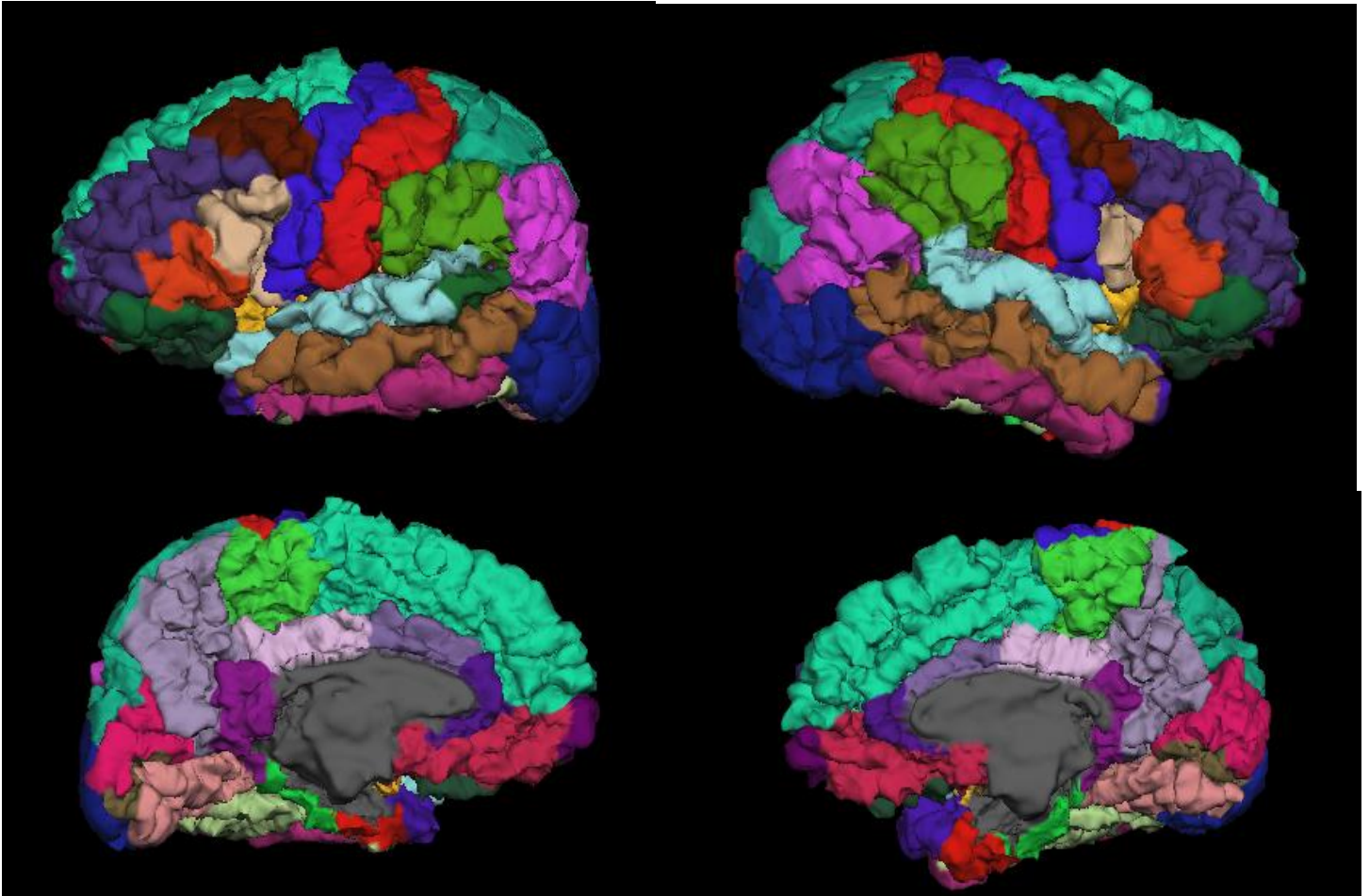
PATIENT NAME

DATE

Results	
Communication	Sever
Cognition	TD
Mannerism	SEVER
Motivation	SEVER
Awareness	SEVER
Total	SEVER

Communication

All regions with Deep yellow color and deep gray color and excluded from the analysis of this module



Features:

Left hemisphere:

[parahippocampal, bankssts, posteriorcingulate, caudalmiddlefrontal, lateraloccipital, lateralorbitofrontal, precentral, insula, fusiform, rostralanteriorcingulate, caudalanteriorcingulate, frontalpole, temporalpole, isthmuscingulate, medialorbitofrontal, pericalcarine, superiorfrontal, superiortemporal, rostralmiddlefrontal, parsopercularis, entorhinal, inferiortemporal, transversetemporal, parsorbitalis, middletemporal, postcentral, cuneus, supramarginal, parstriangularis, inferiorparietal, precuneus, superiorparietal, lingual, paracentral]

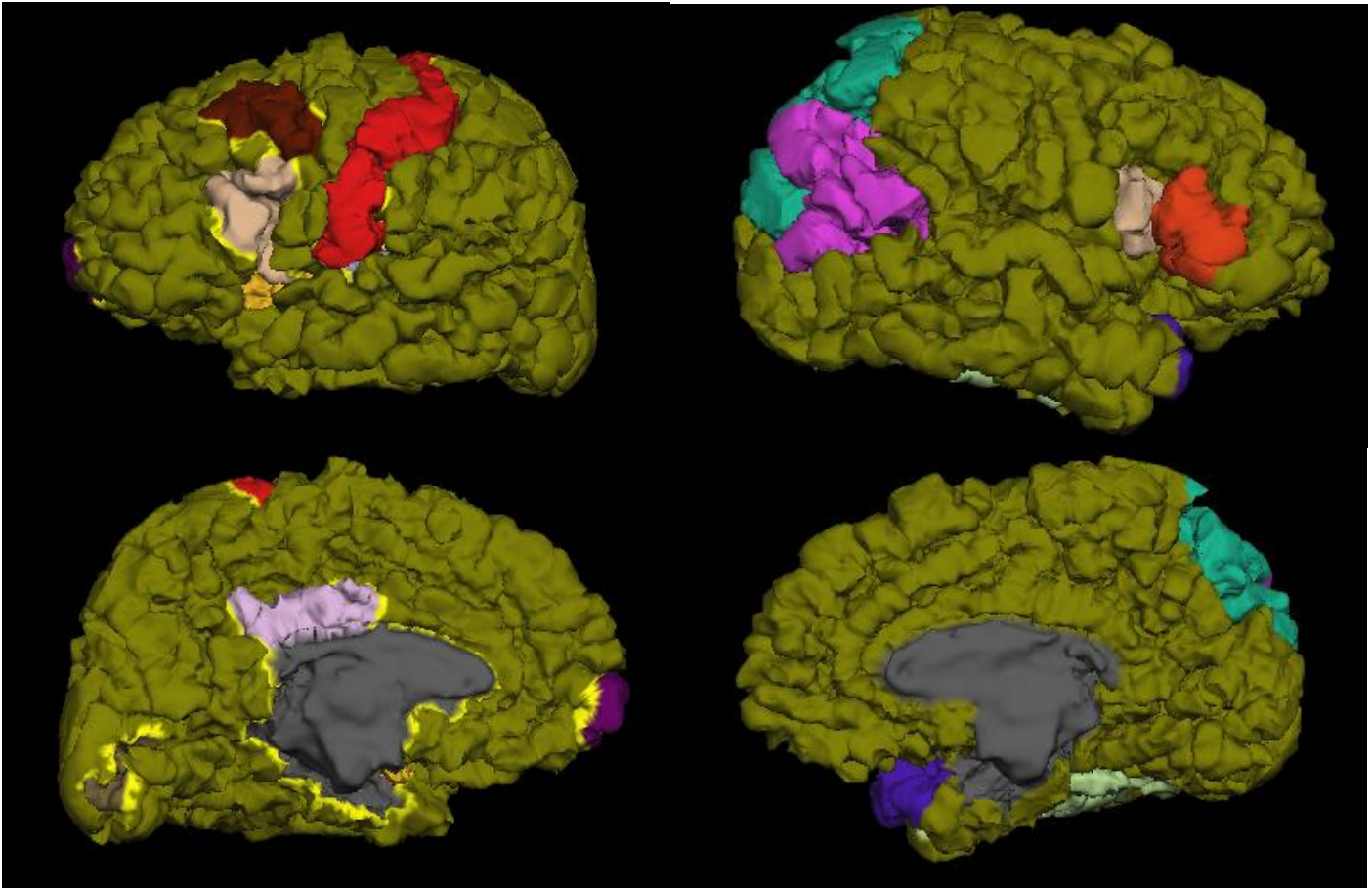
Right hemisphere:

[parahippocampal, bankssts, posteriorcingulate, caudalmiddlefrontal, lateraloccipital, lateralorbitofrontal, insula, fusiform, rostralanteriorcingulate, precentral, caudalanteriorcingulate, frontalpole, temporalpole, isthmuscingulate, medialorbitofrontal, pericalcarine, superiortemporal, superiorfrontal, rostralmiddlefrontal, parsopercularis, entorhinal, inferiortemporal, transversetemporal, parsorbitalis, middletemporal, postcentral, cuneus, supramarginal, parstriangularis, inferiorparietal, precuneus, superiorparietal, lingual, paracentral]

SCORE: 90

Cognition

All regions with Deep yellow color and deep gray color and excluded from the analysis of this module



Features:

Left hemisphere:

[posteriorcingulate, parsopercularis, frontalpole, pericalcarine, caudalmiddlefrontal, postcentral, insula, transversetemporal]

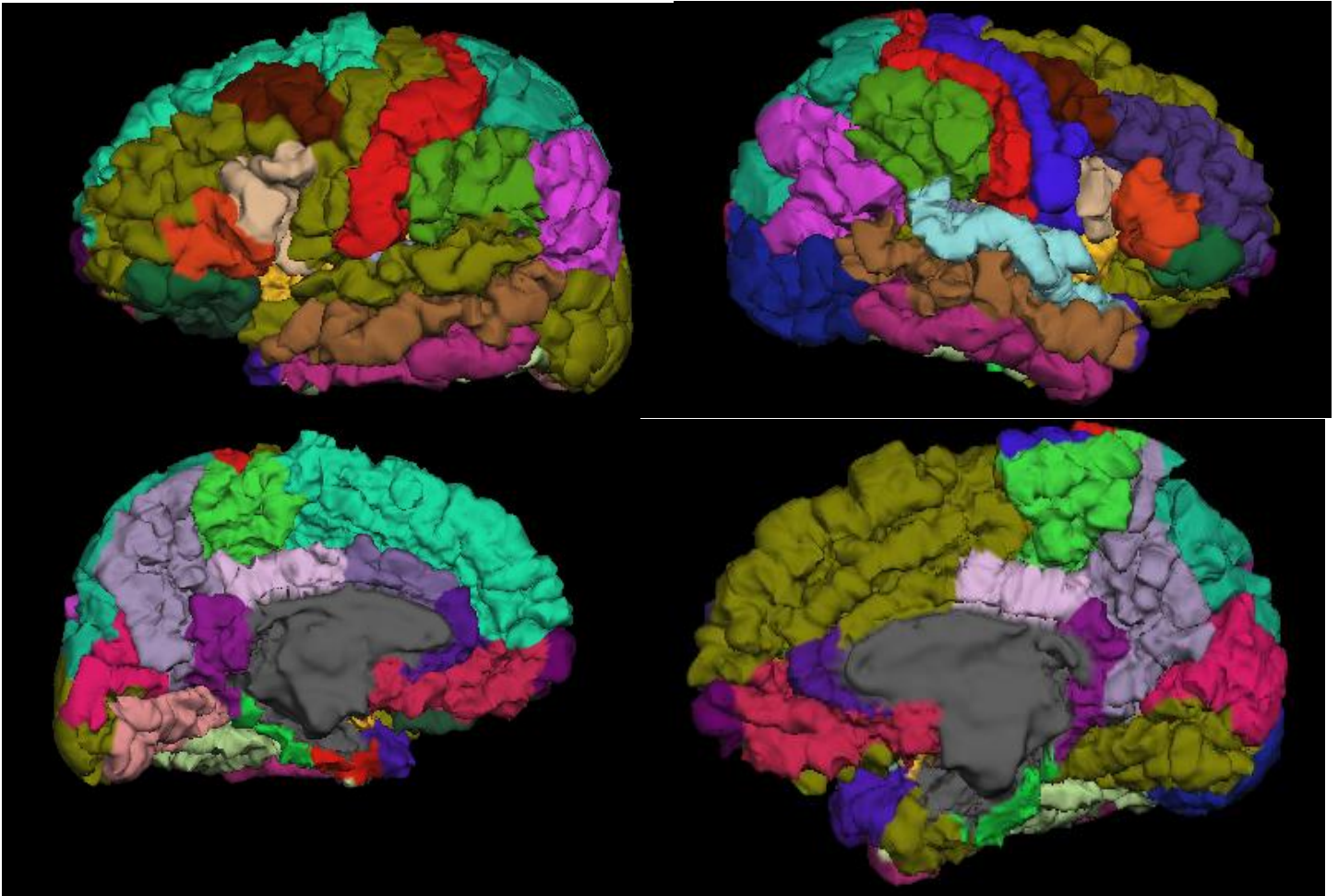
Right hemisphere:

[inferiorparietal, parsopercularis, superiorparietal, fusiform, temporalpole, parstriangularis,]

SCORE: 59

Mannerism

All regions with Deep yellow color and deep gray color and excluded from the analysis of this module



Features:

Left hemisphere:

[paracentral, parstriangularis, caudalmiddlefrontal, transversetemporal, insula, posteriorcingulate, lingual, superiorfrontal, medialorbitofrontal, supramarginal, frontalpole, postcentral, inferior temporal, fusiform, superiorparietal, caudalanteriorcingulate, parsorbitalis, parsopercularis, temporalpole, precuneus, cuneus, isthmuscingulate, lateralorbitofrontal, parahippocampal, inferiorparietal, rostralanteriorcingulate, middletemporal, entorhinal]

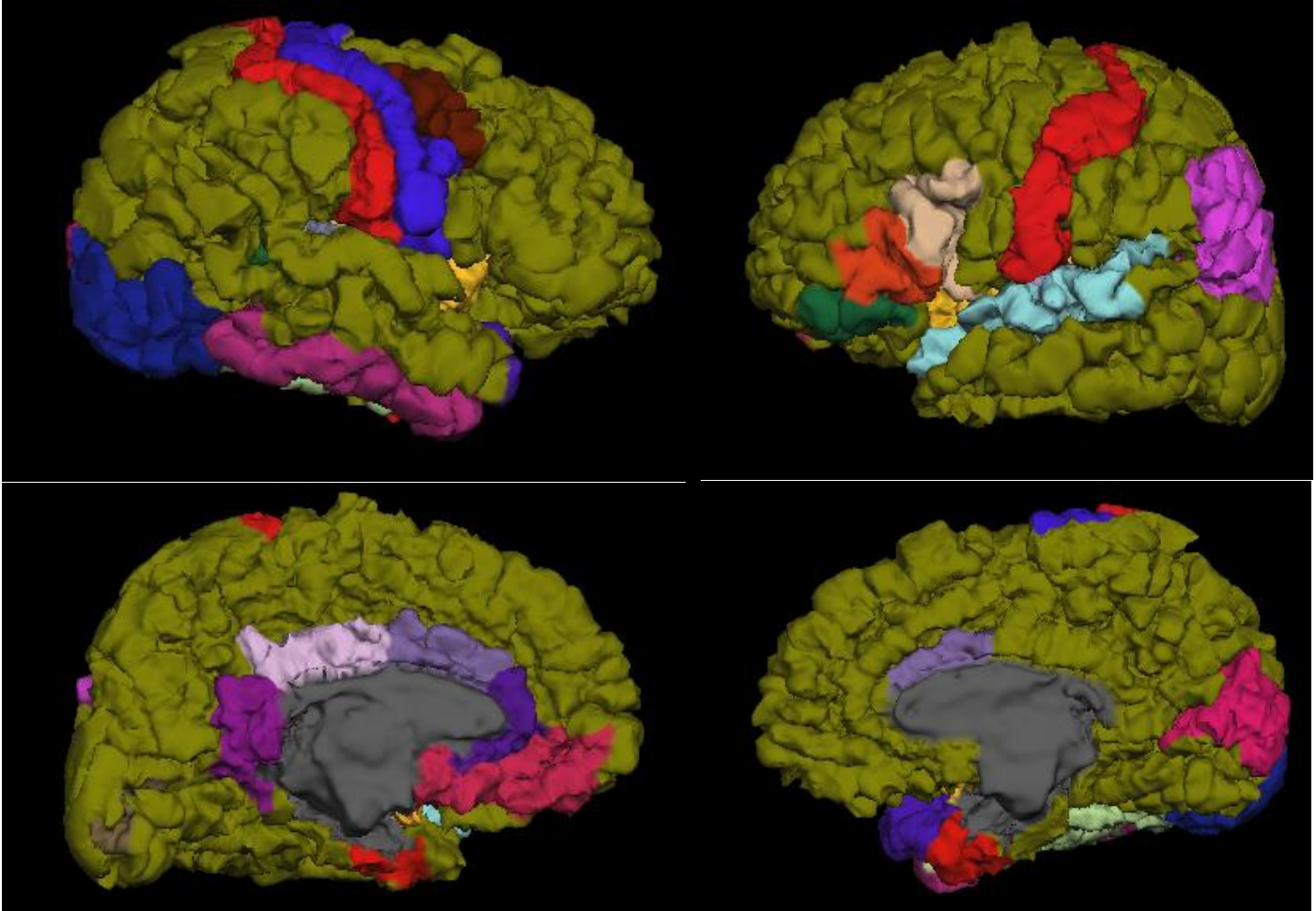
Right hemisphere:

[lateraloccipital, paracentral, parstriangularis, caudalmiddlefrontal, transversetemporal, insula, posteriorcingulate, medialorbitofrontal, supramarginal, frontalpole, postcentral, inferior temporal, fusiform, superiorparietal, parsorbitalis, parsopercularis, temporalpole, precuneus, rostralmiddlefrontal, cuneus, parahippocampal, isthmuscingulate, superior temporal, inferiorparietal, rostralanteriorcingulate, middletemporal, precentral]

SCORE: 89

Motivation

All regions with Deep yellow color and deep gray color and excluded from the analysis of this module



Features:

Left hemisphere:

[entorhinal, transversetemporal, parstriangularis, parsorbitalis, postcentral, rostralanteriorcingulate, inferiorparietal, insula, posteriorcingulate, pericalcarine, medialorbitofrontal, caudalanteriorcingulate, isthmuscingulate, parsopercularis, superiortemporal]

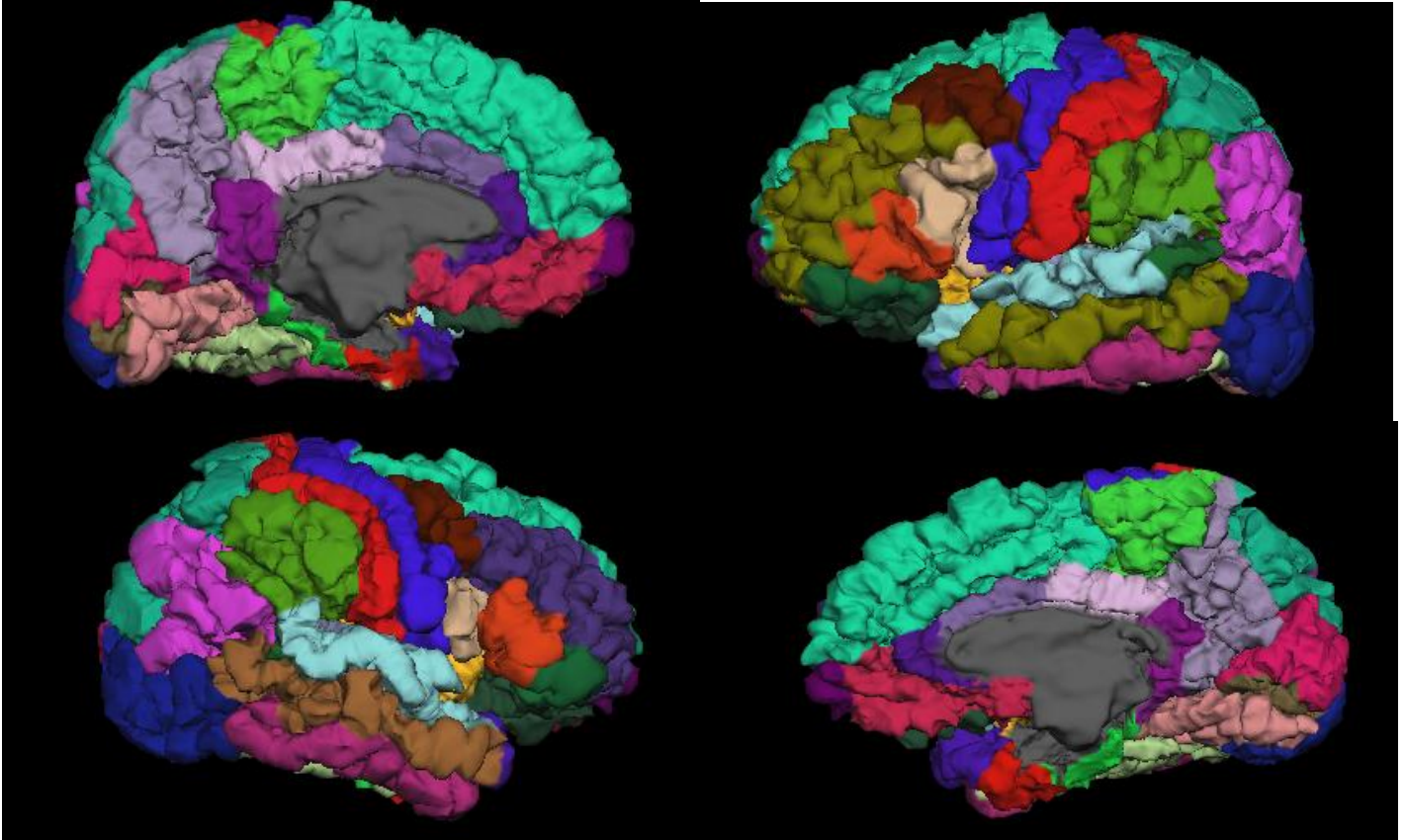
Right hemisphere:

[bankssts, entorhinal, transversetemporal, cuneus, caudalmiddlefrontal, postcentral, inferiortemporal, insula, precentral, caudalanteriorcingulate, temporalpole, fusiform, lateraloccipital]

SCORE: 90

Awareness

All regions with Deep yellow color and deep gray color and excluded from the analysis of this module



Features:

Left hemisphere:

[rostralanteriorcingulate, caudalanteriorcingulate, posteriorcingulate, isthmuscingulate, parahippocampal, precuneus, transversetemporal, parstriangularis, insula, supramarginal, lateraloccipital, paracentral, caudalmiddlefrontal, inferior temporal, fusiform, cuneus, postcentral, inferiorparietal, pericalcarine, temporalpole, lingual, superiorparietal, parsorbitalis, parsopercularis, superiorfrontal, lateralorbitofrontal, frontalpole, bankssts, medialorbitofrontal, superior temporal, precentral, entorhinal,]

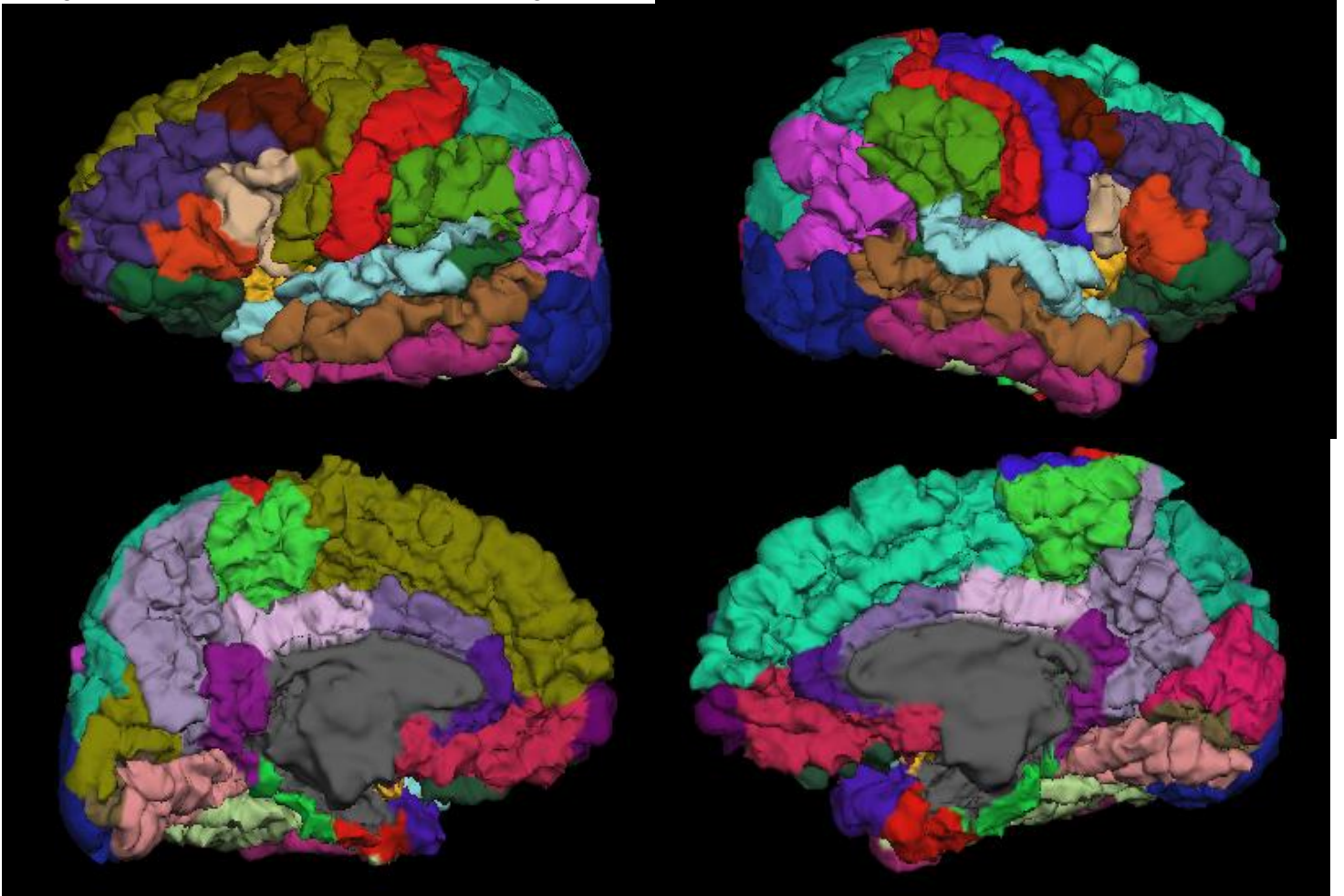
Right hemisphere:

[rostralanteriorcingulate, caudalanteriorcingulate, rostralmiddlefrontal, isthmuscingulate, posteriorcingulate, parahippocampal, precuneus, transversetemporal, parstriangularis, insula, supramarginal, lateraloccipital, paracentral, caudalmiddlefrontal, middletemporal, inferior temporal, cuneus, fusiform, postcentral, inferiorparietal, pericalcarine, temporalpole, lingual, superiorparietal, parsorbitalis, parsopercularis, superiorfrontal, lateralorbitofrontal, frontalpole, medialorbitofrontal, superior temporal, bankssts, precentral, entorhinal,]

SCORE: 86

Total

All regions with Deep yellow color and deep gray color and excluded from the analysis of this module



Features:

Left hemisphere:

[posteriorcingulate, supramarginal, rostralmiddlefrontal, caudalmiddlefrontal, parsorbitalis, temporalpole, medialorbitofrontal, entorhinal, paracentral, insula, caudalanteriorcingulate, inferiorparietal, superiorparietal, parsopercularis, inferior temporal, precuneus, pericalcarine, rostralanteriorcingulate, lateralorbitofrontal, superior temporal, lateraloccipital, postcentral, isthmuscingulate, transversetemporal, frontalpole, parstriangularis, fusiform, bankssts, lingual, middletemporal, parahippocampal,]

Right hemisphere:

[posteriorcingulate, supramarginal, rostralmiddlefrontal, caudalmiddlefrontal, superiorfrontal, parsorbitalis, temporalpole, medialorbitofrontal, entorhinal, paracentral, insula, caudalanteriorcingulate, inferiorparietal, superiorparietal, parsopercularis, inferior temporal, precuneus, pericalcarine, lateralorbitofrontal, rostralanteriorcingulate, superior temporal, lateraloccipital, postcentral, isthmuscingulate, transversetemporal, frontalpole, parstriangularis, fusiform, bankssts, lingual, middletemporal, parahippocampal, precentral, cuneus,]

Score: 80