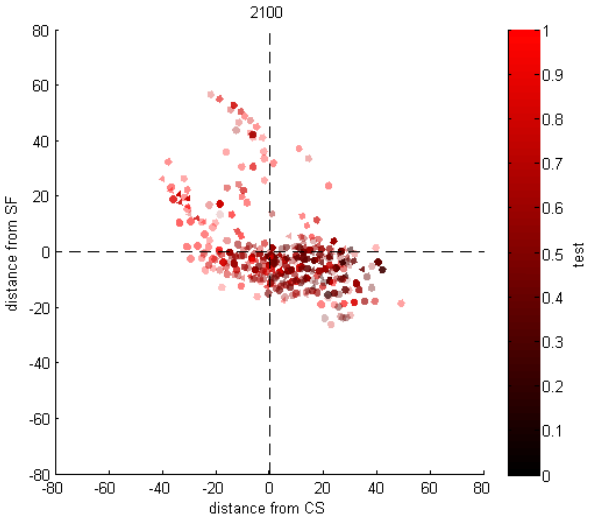
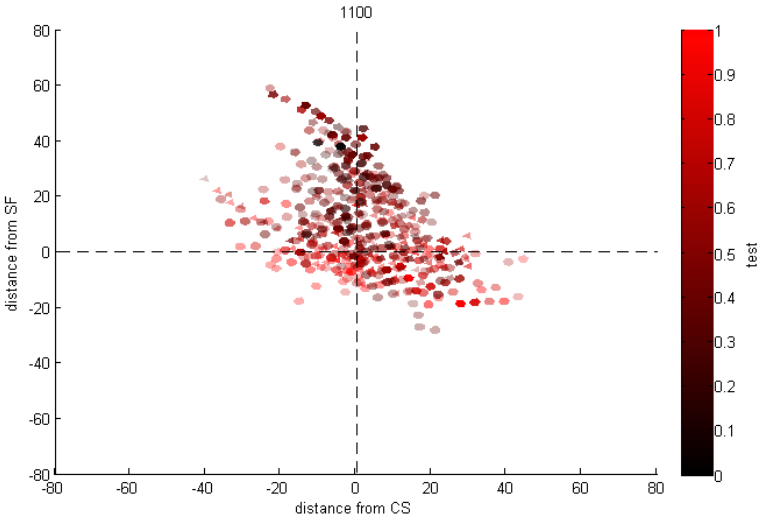
MEDIAN PEAK TIME

Perception

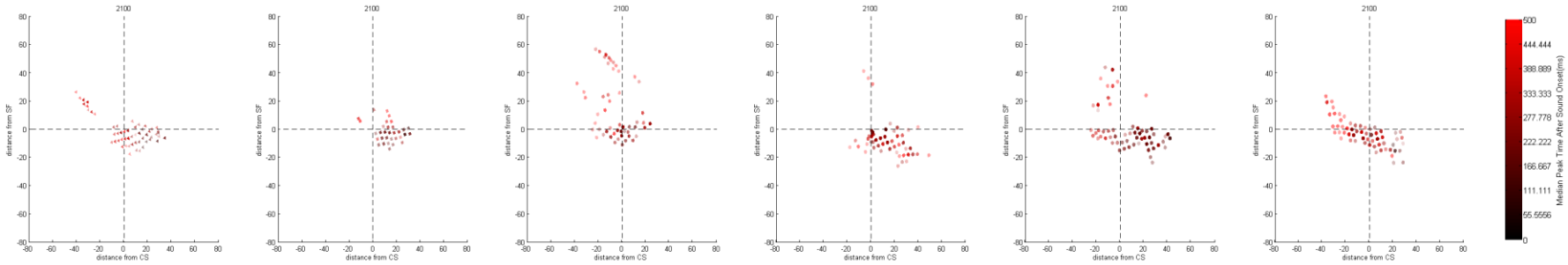


Production

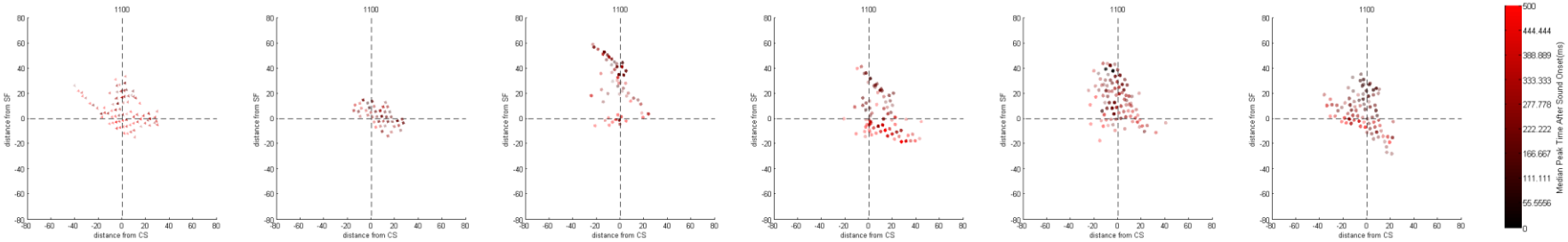


Peak Times Per Subj

Perception

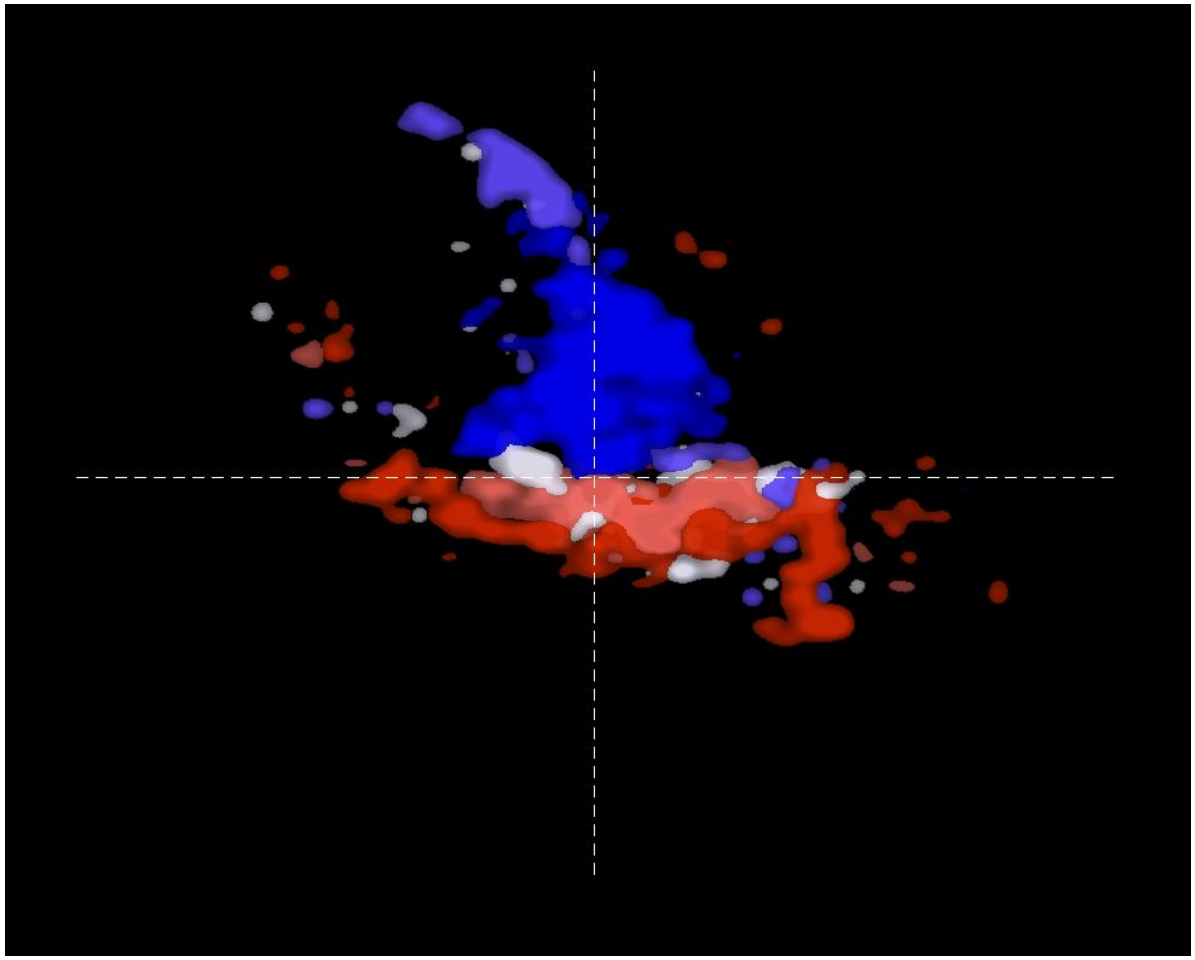


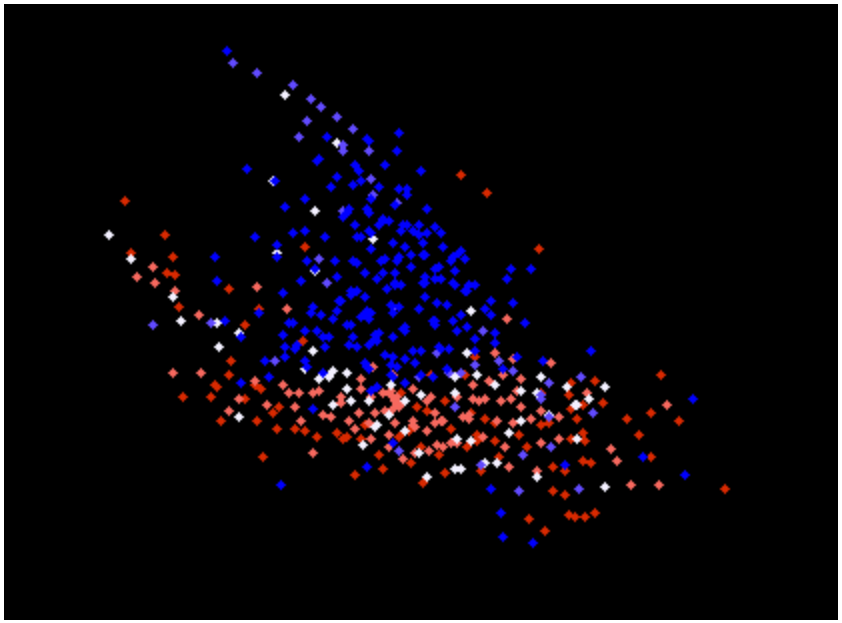
Production



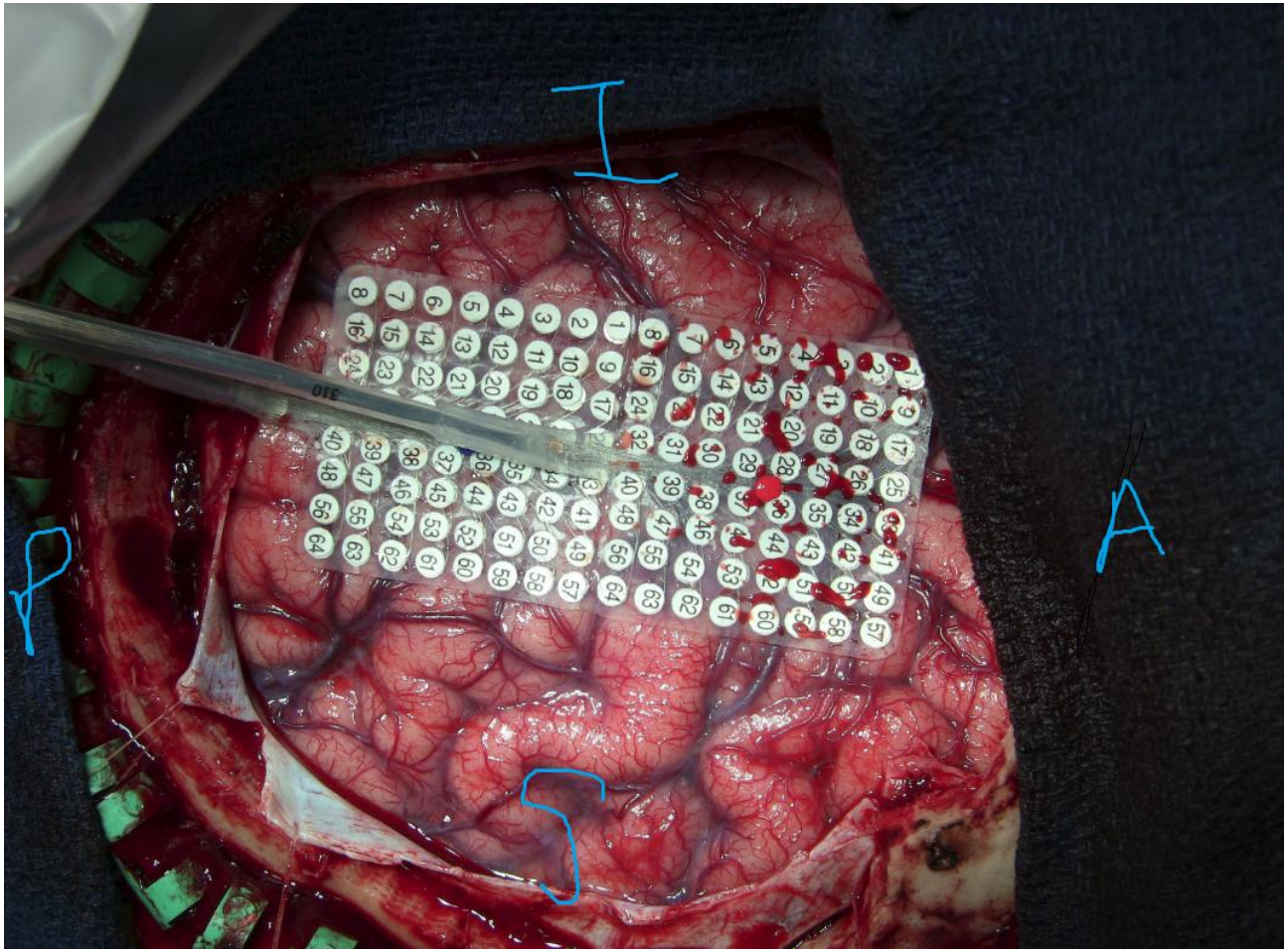
RESPONSE TYPE

Response Type

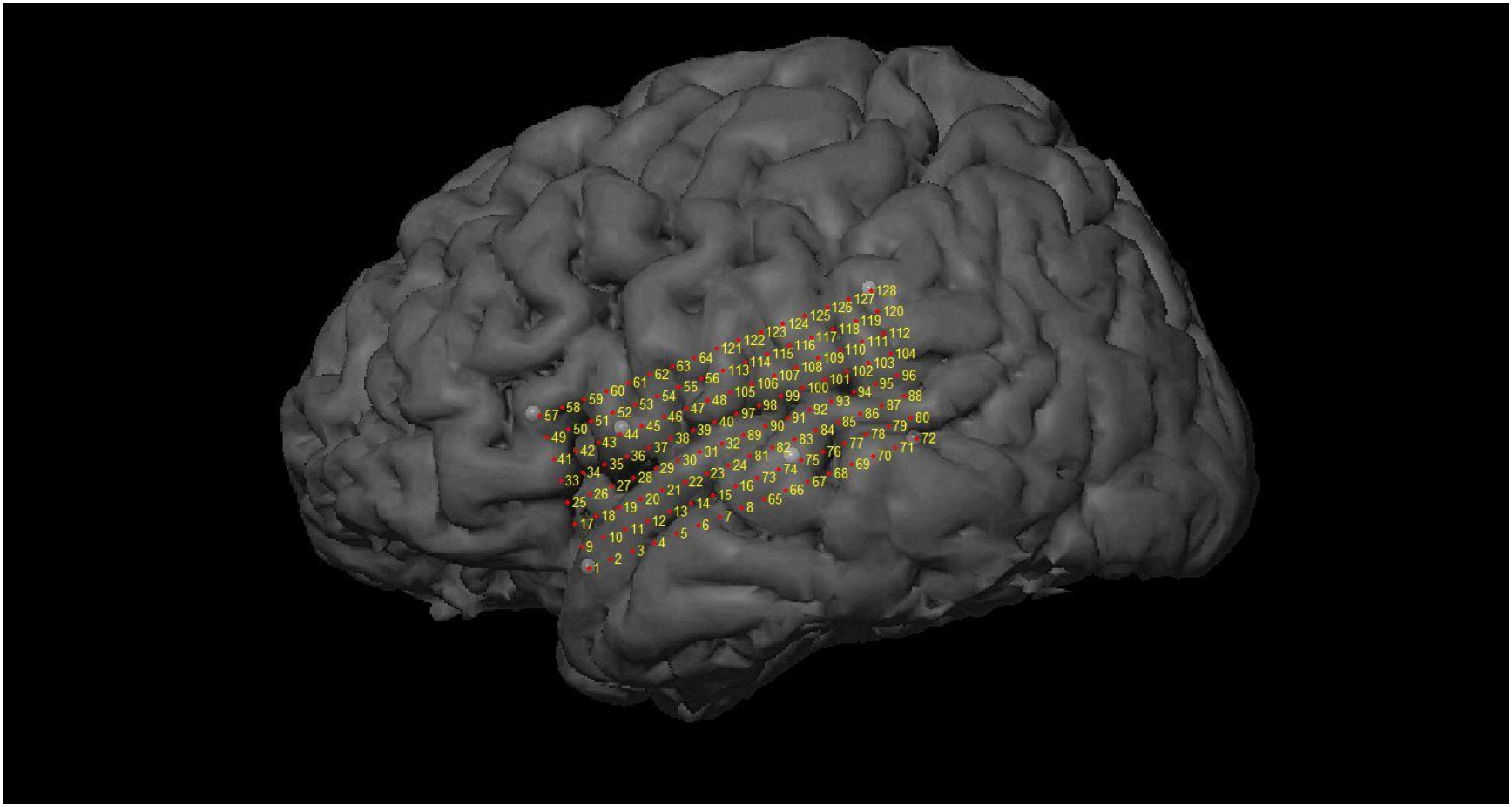




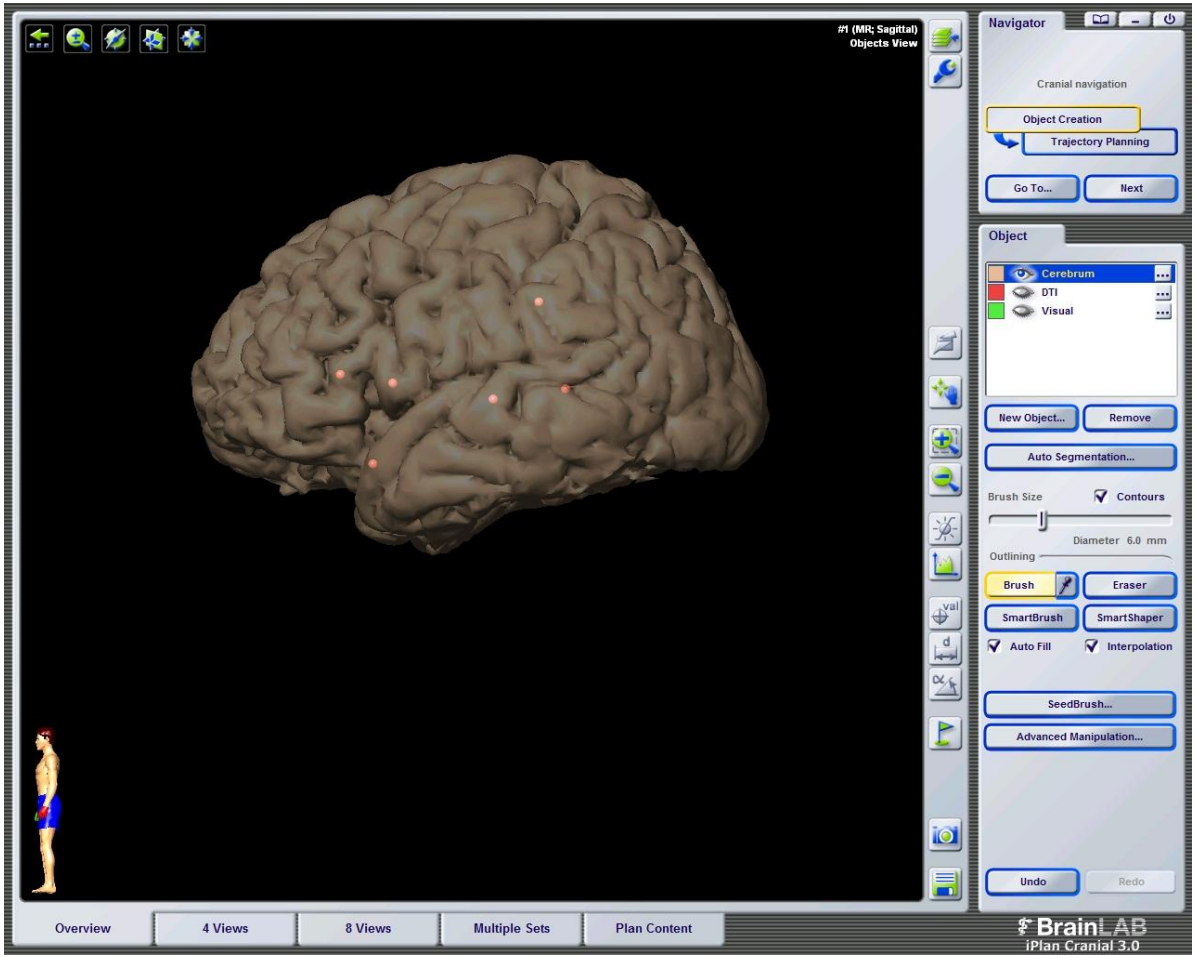
16



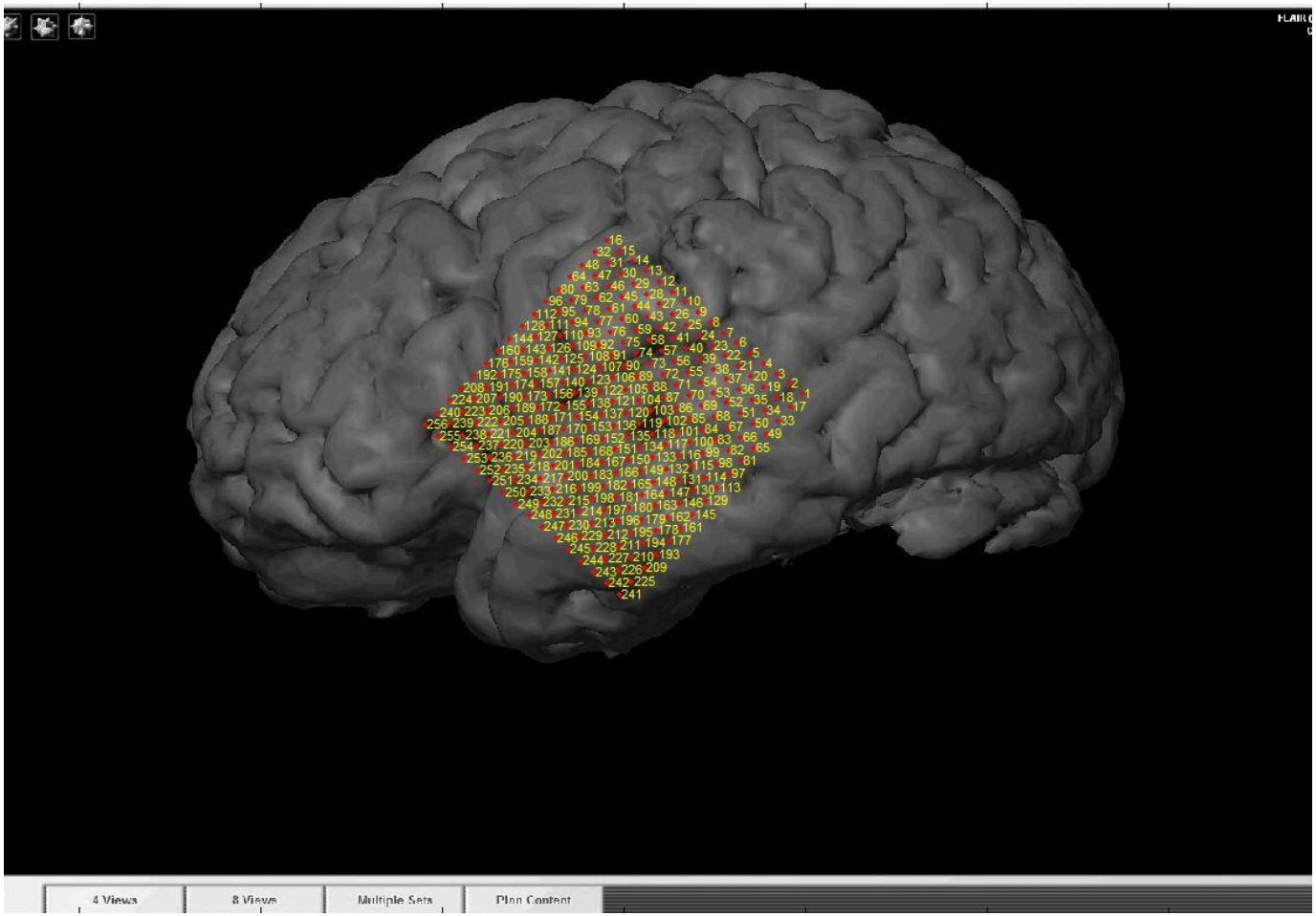
16


1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128

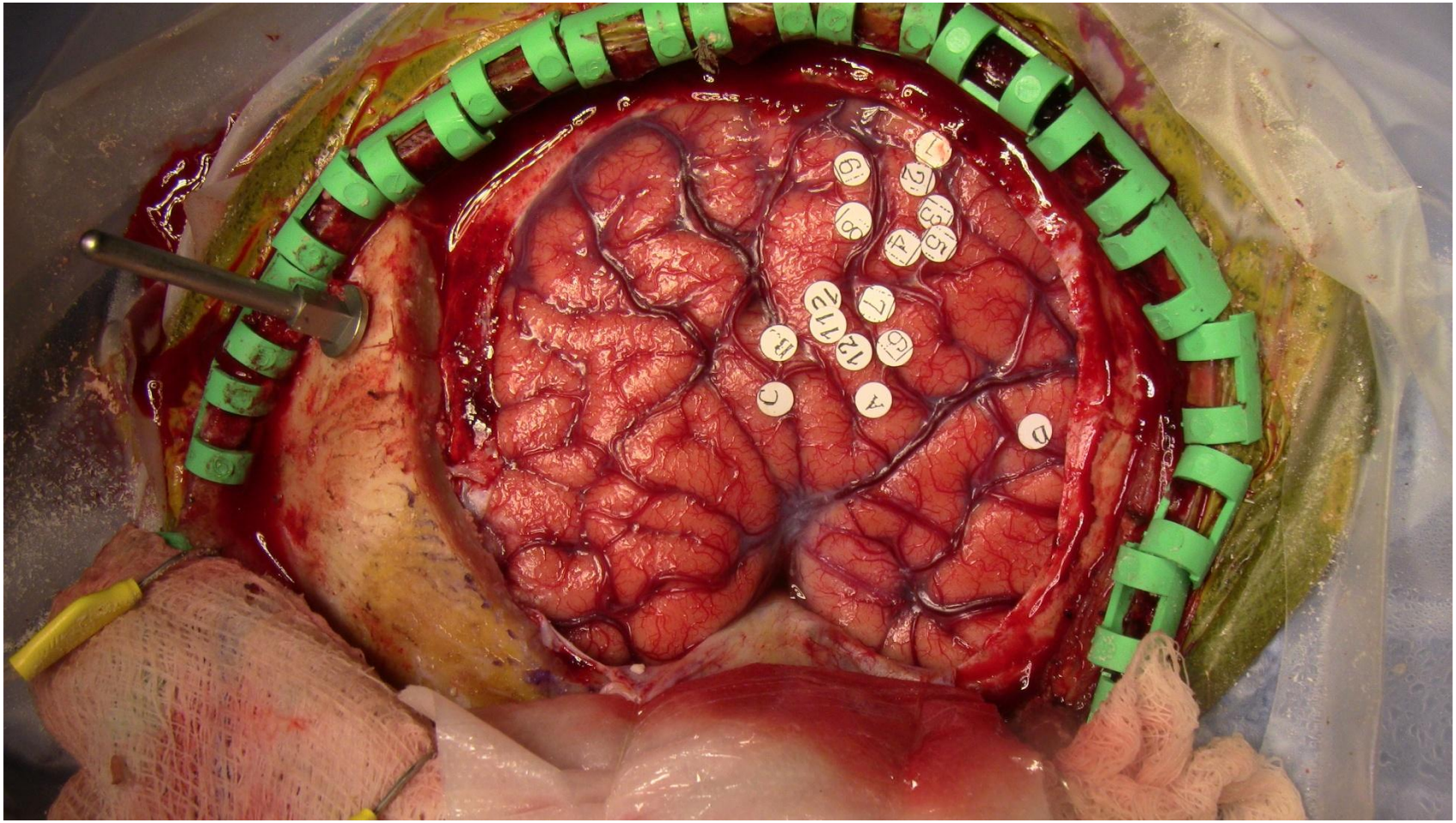
16


#1 (MR; Sagittal)
Objects View
Navigator
Cranial navigation
Object Creation
Trajectory Planning
Go To...
Next
Object
Cerebrum
DTI
Visual
New Object...
Remove
Auto Segmentation...
Brush Size
Contours
Diameter 6.0 mm
Outlining
Brush
Eraser
SmartBrush
SmartShaper
Auto Fill
Interpolation
SeedBrush...
Advanced Manipulation...
Undo
Redo
Overview
4 Views
8 Views
Multiple Sets
Plan Content
BrainLAB
iPlan Cranial 3.0

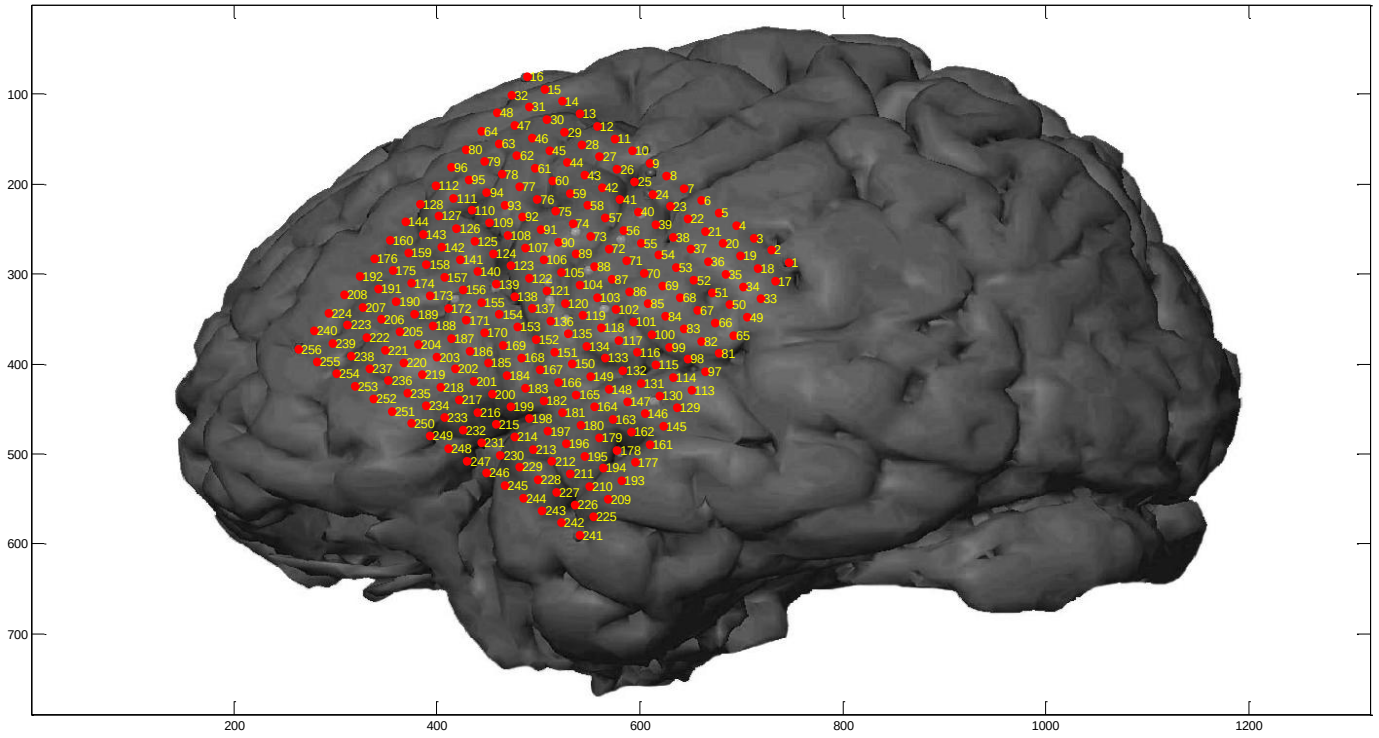
18



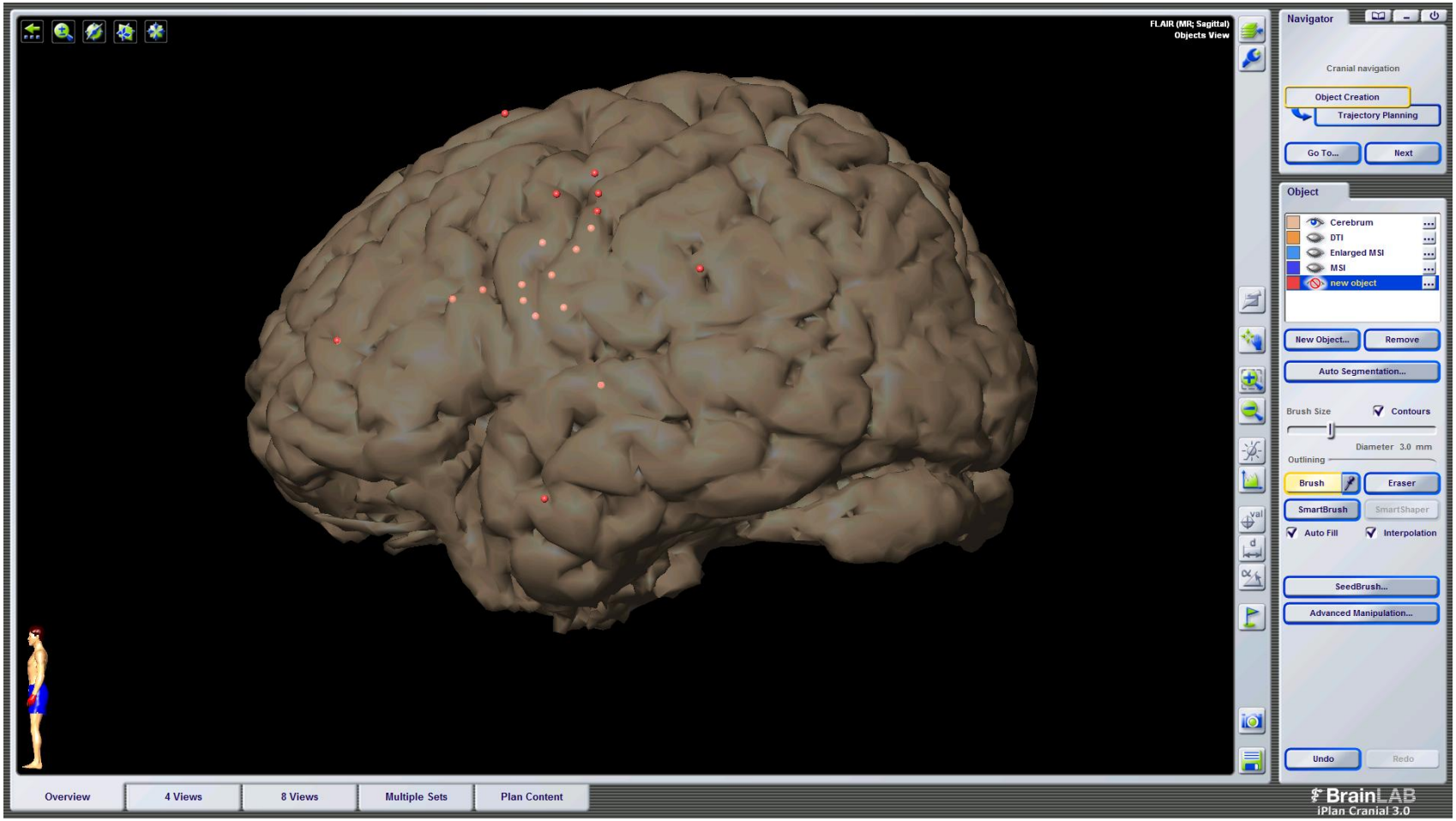
22



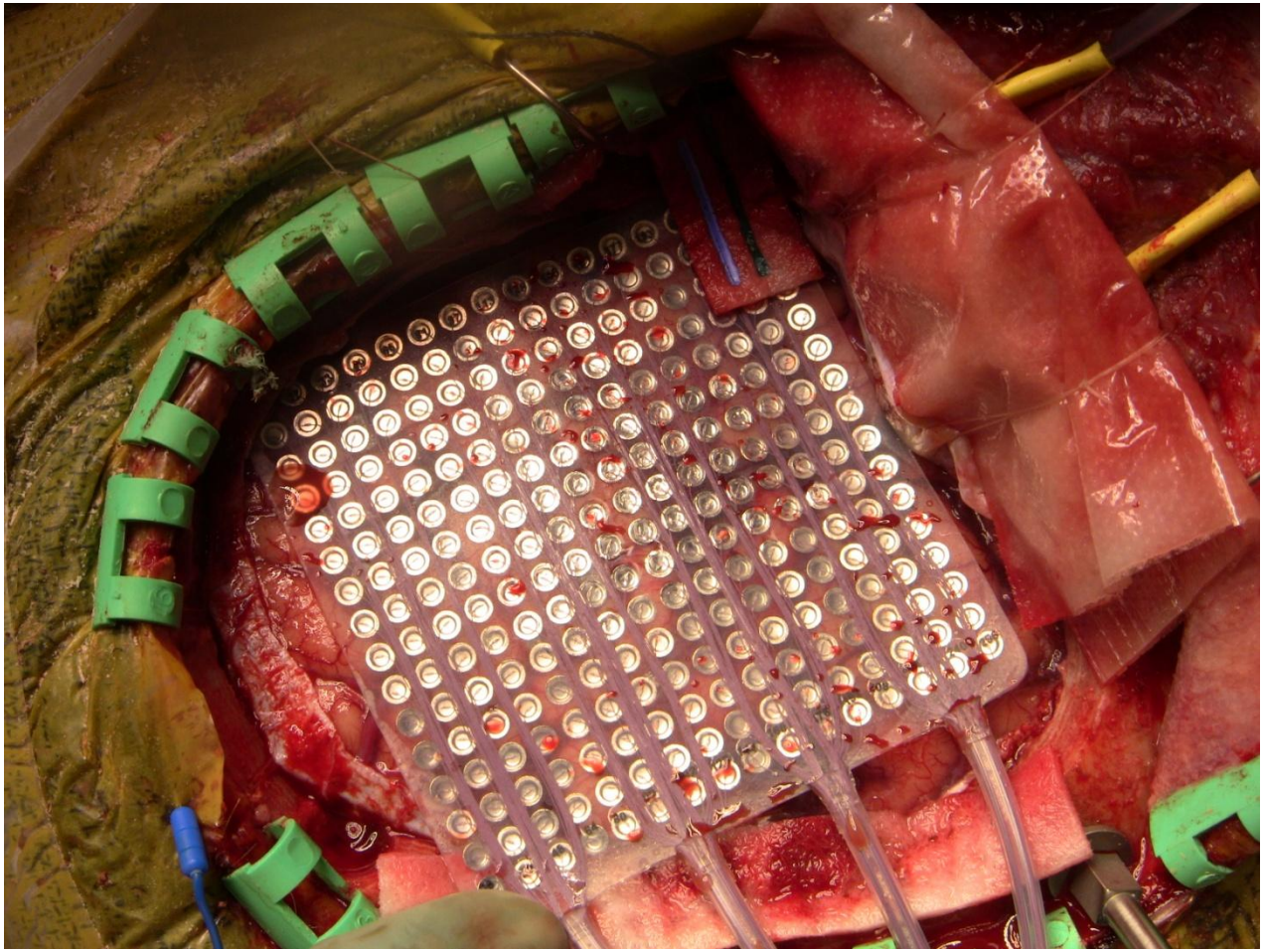
22



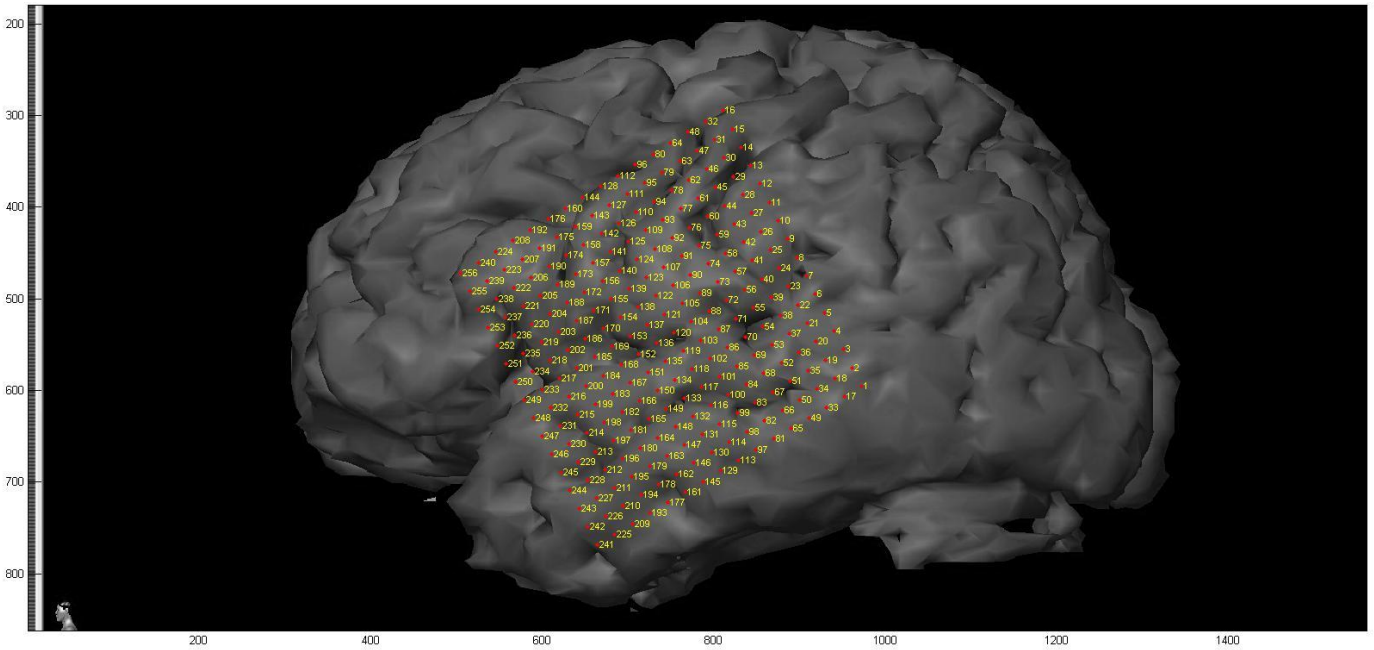
22


FLAIR (MR; Sagittal)
Objects View
Navigator
Cranial navigation
Object Creation
Trajectory Planning
Go To...
Next
Object
Cerebrum
DTI
Enlarged MSI
MSI
new object
New Object...
Remove
Auto Segmentation...
Brush Size
Contours
Diameter 3.0 mm
Outlining
Brush
Eraser
SmartBrush
SmartShaper
Auto Fill
Interpolation
SeedBrush...
Advanced Manipulation...
Undo
Redo
Overview
4 Views
8 Views
Multiple Sets
Plan Content
BrainLAB
iPlan Cranial 3.0

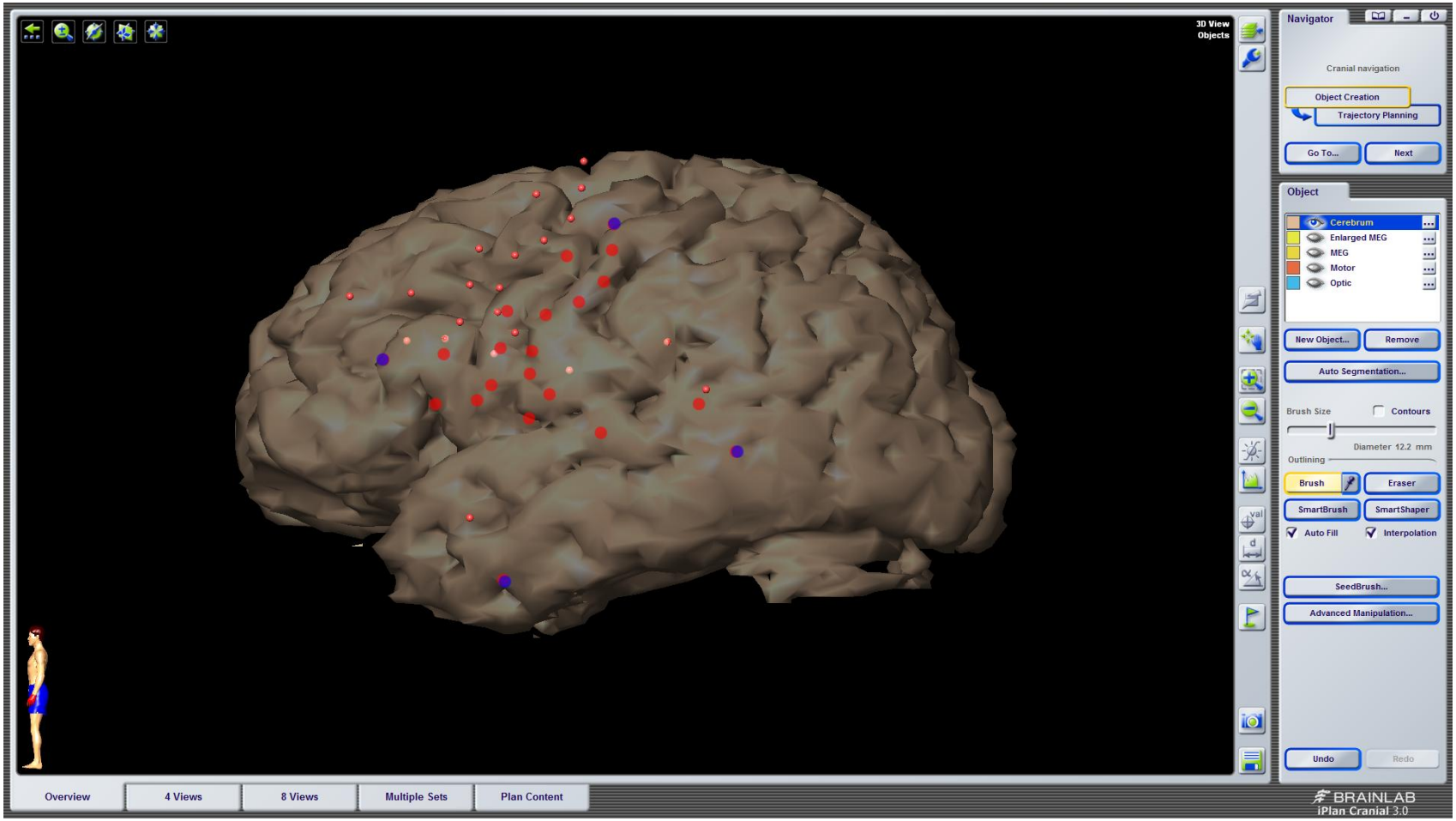
23



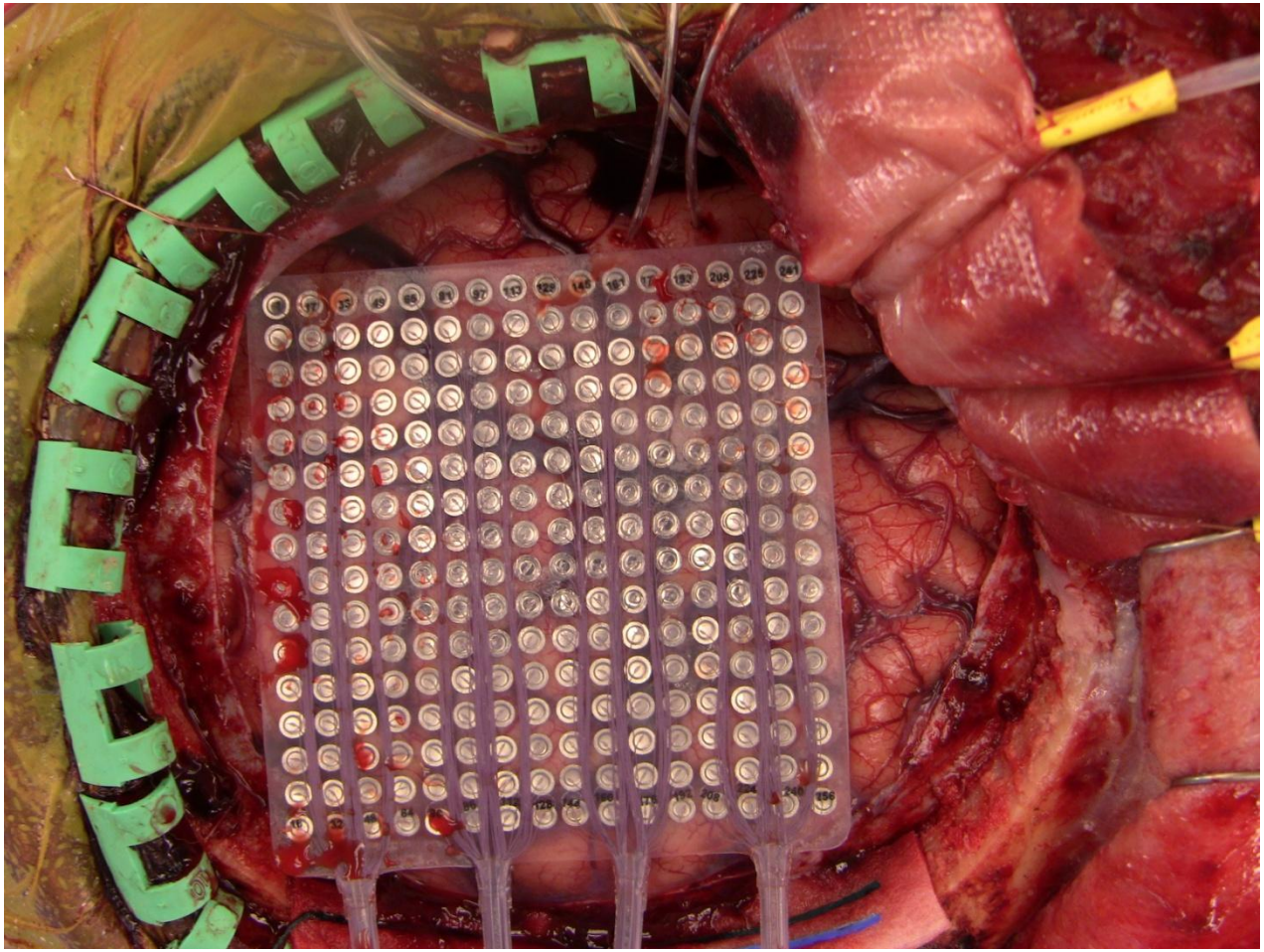
23



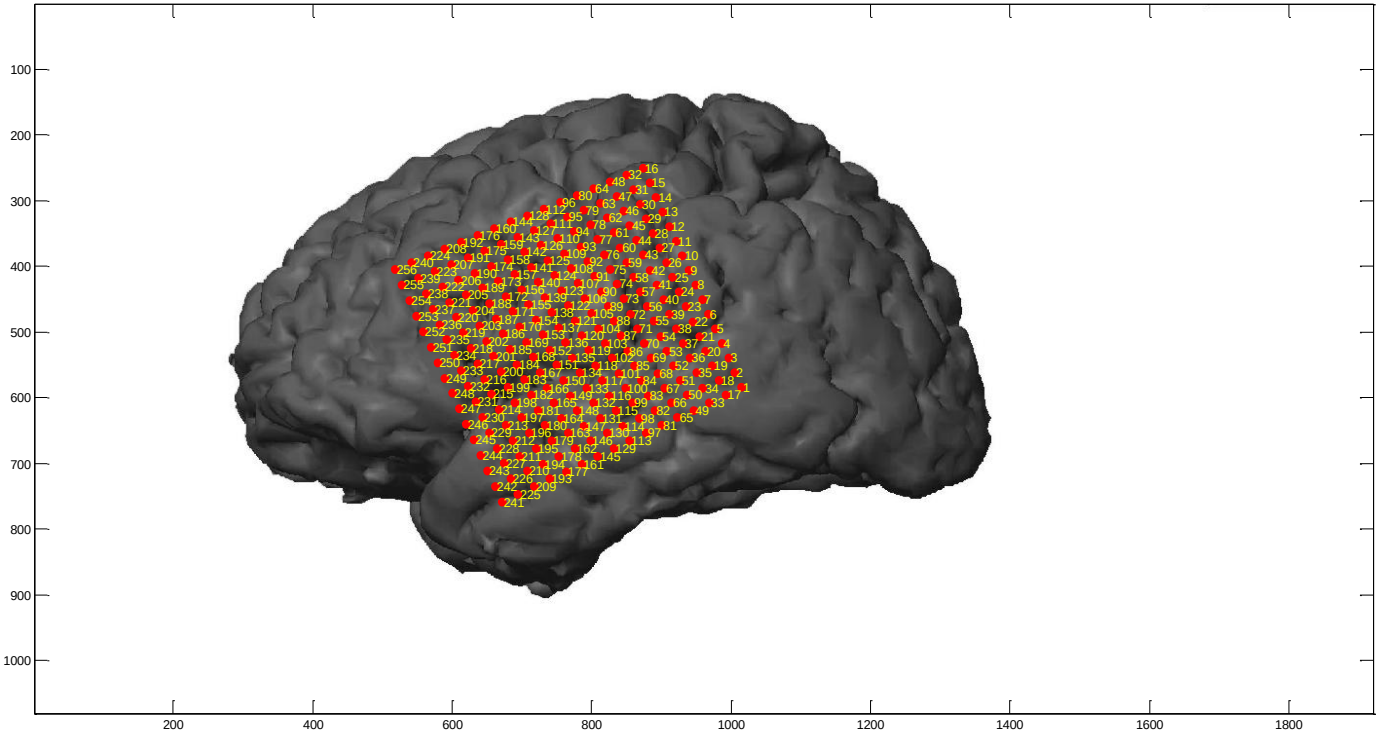
23


3D View
Objects
Navigator
Cranial navigation
Object Creation
Trajectory Planning
Go To...
Next
Object
Cerebrum
Enlarged MEG
MEG
Motor
Optic
New Object...
Remove
Auto Segmentation...
Brush Size
Contours
Diameter 12.2 mm
Outlining
Brush
Eraser
SmartBrush
SmartShaper
Auto Fill
Interpolation
SeedBrush...
Advanced Manipulation...
Undo
Redo
Overview
4 Views
8 Views
Multiple Sets
Plan Content
BRAINLAB
iPlan Cranial 3.0

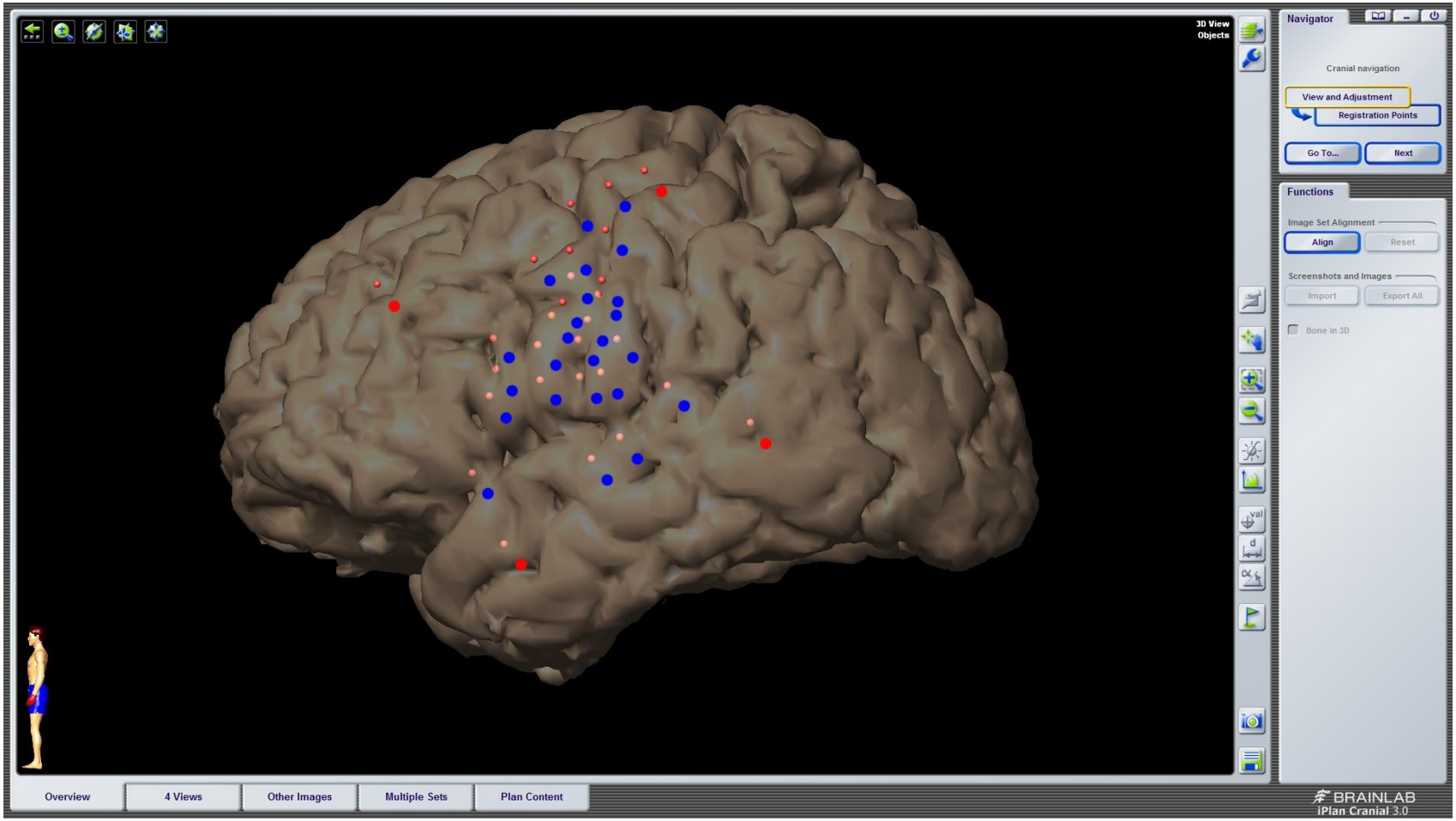
24



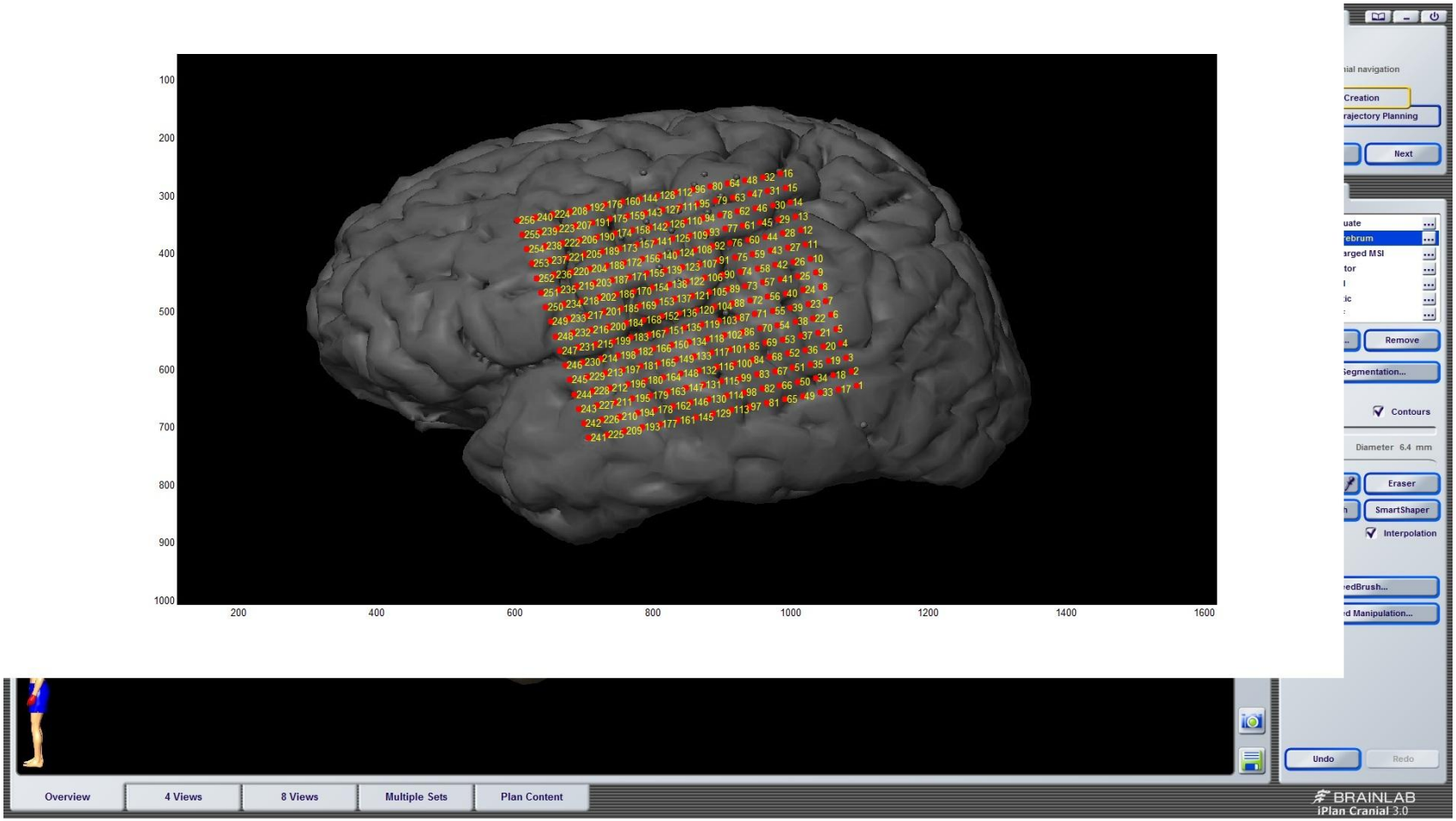
24


100
200
300
400
500
600
700
800
900
1000
200
400
600
800
1000
1200
1400
1600
1800

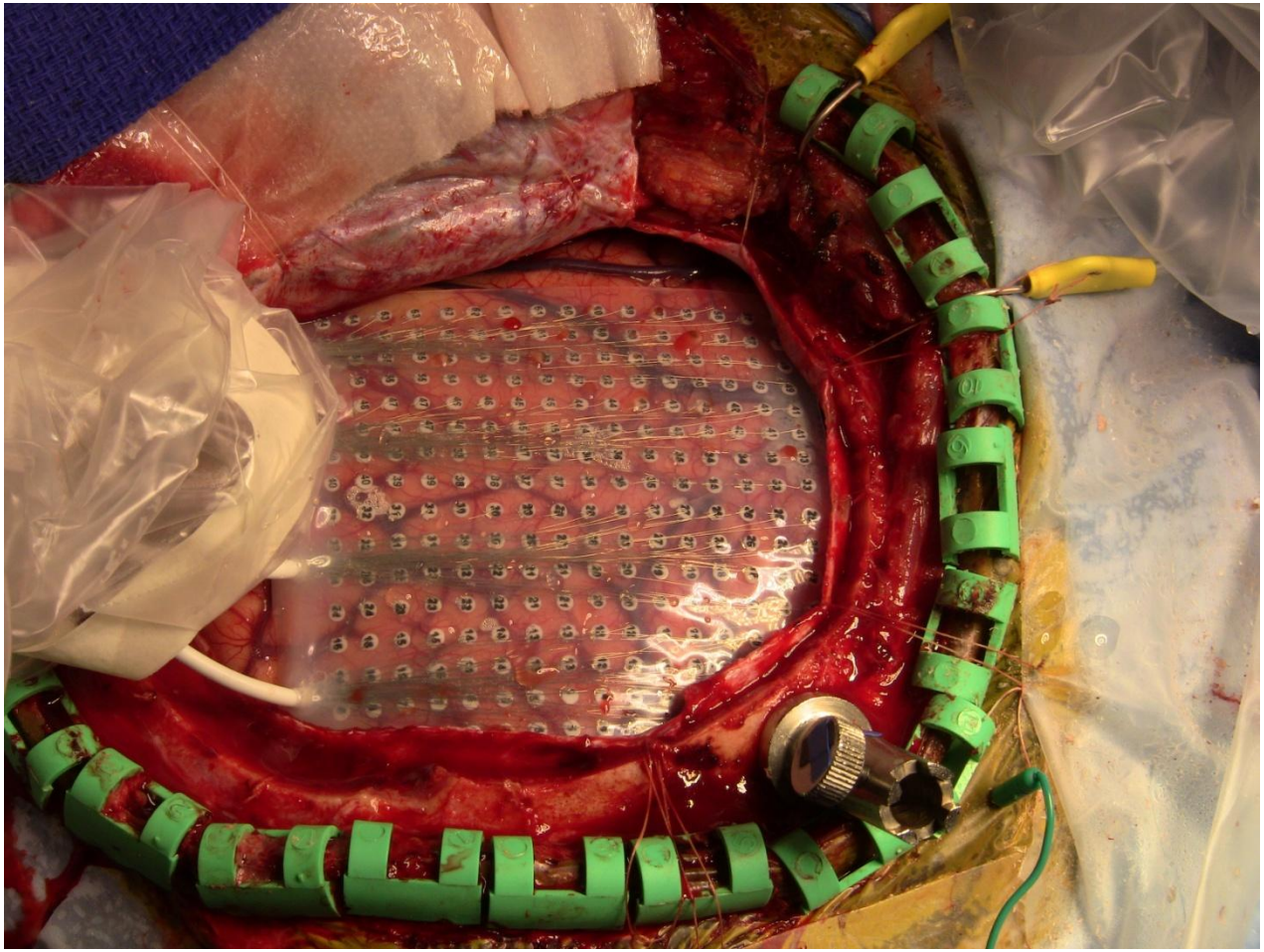
24


3D View
Objects
Navigator
Cranial navigation
View and Adjustment
Registration Points
Go To...
Next
Functions
Image Set Alignment
Align
Reset
Screenshots and Images
Import
Export All
Bone in 3D
Overview
4 Views
Other Images
Multiple Sets
Plan Content
BRAINLAB
iPlan Cranial 3.0

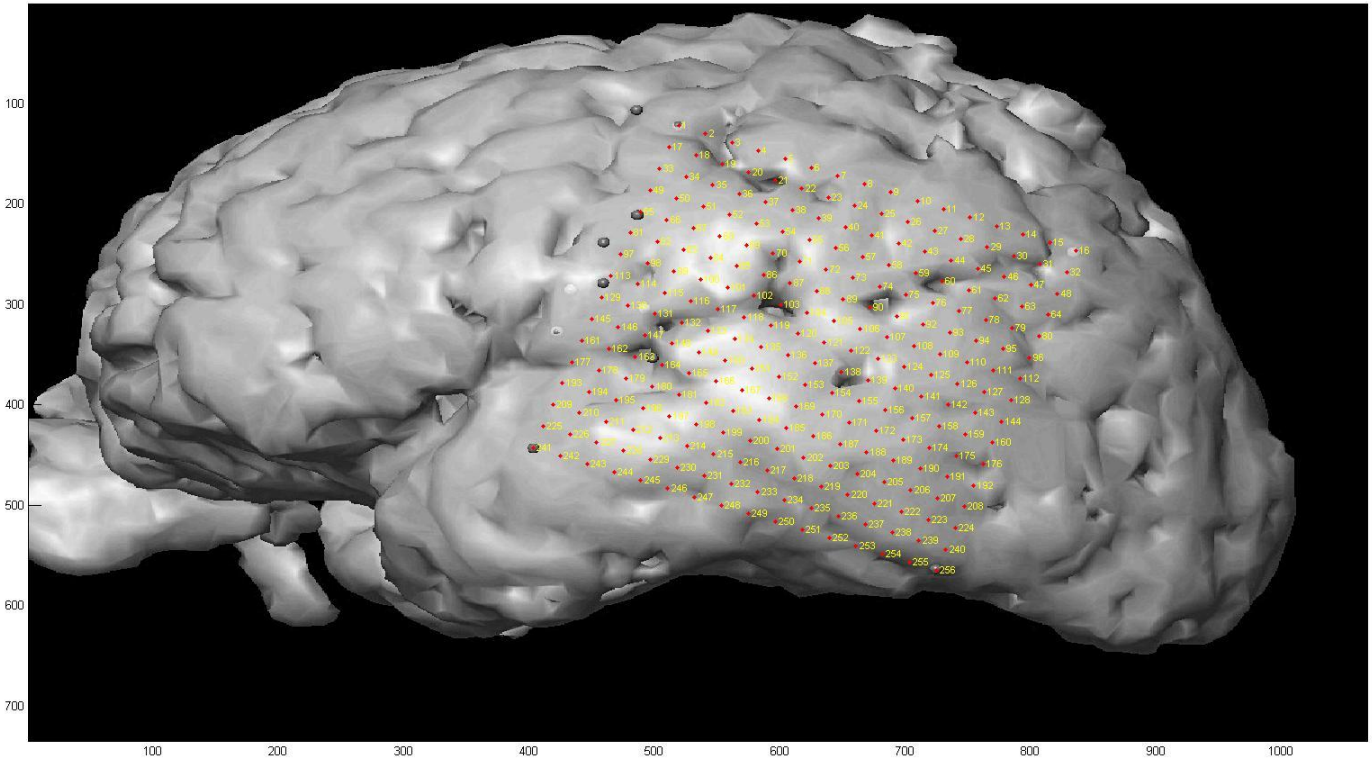
29


100
200
300
400
500
600
700
800
900
1000
200
400
600
800
1000
1200
1400
1600
Creation
Trajectory Planning
Next
Remove
Contours
Diameter 6.4 mm
Eraser
SmartShaper
Interpolation
Undo
Redo
Overview
4 Views
8 Views
Multiple Sets
Plan Content
BRAINLAB
iPlan Cranial 3.0

21



21


100
200
300
400
500
600
700
100
200
300
400
500
600
700
800
900
1000