



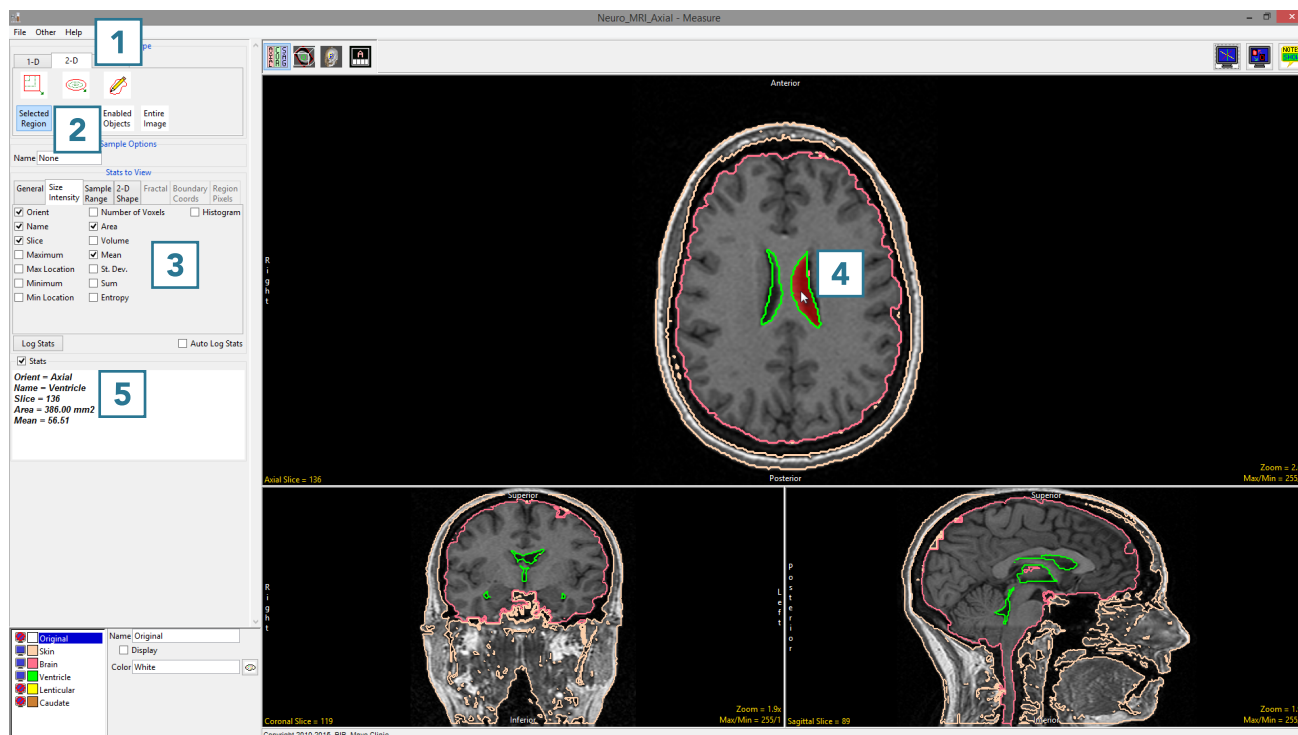
## Additional 2D Sampling Options

### Selected Region

- Select MRI\_3D\_Head and open Measure.
- Select File > Load Object Maps and load MRI\_3D\_Head.obj.
- Select the 2D Sample Type. **1**
- Choose Selected Regions. **2**  
Regions selected by clicking on the image will be sampled.
- Select the desired measurements **3** and click on a region. **4**
- Selected measurements will be reported. **5**



Download the MRI\_3D\_Head data set to follow along  
<http://analyzedirect.com/data/>





## Selected Object

- Choose Selected Object. **6**  
All voxels representing the selected object (even if spatially disconnected on the slice) will be sampled.
- Click on a region. **7** In this example, the region of the ventricle on the left was selected. However all voxels assigned to the ventricle object are sampled. **8**
- Selected measurements will be reported. **9**

