



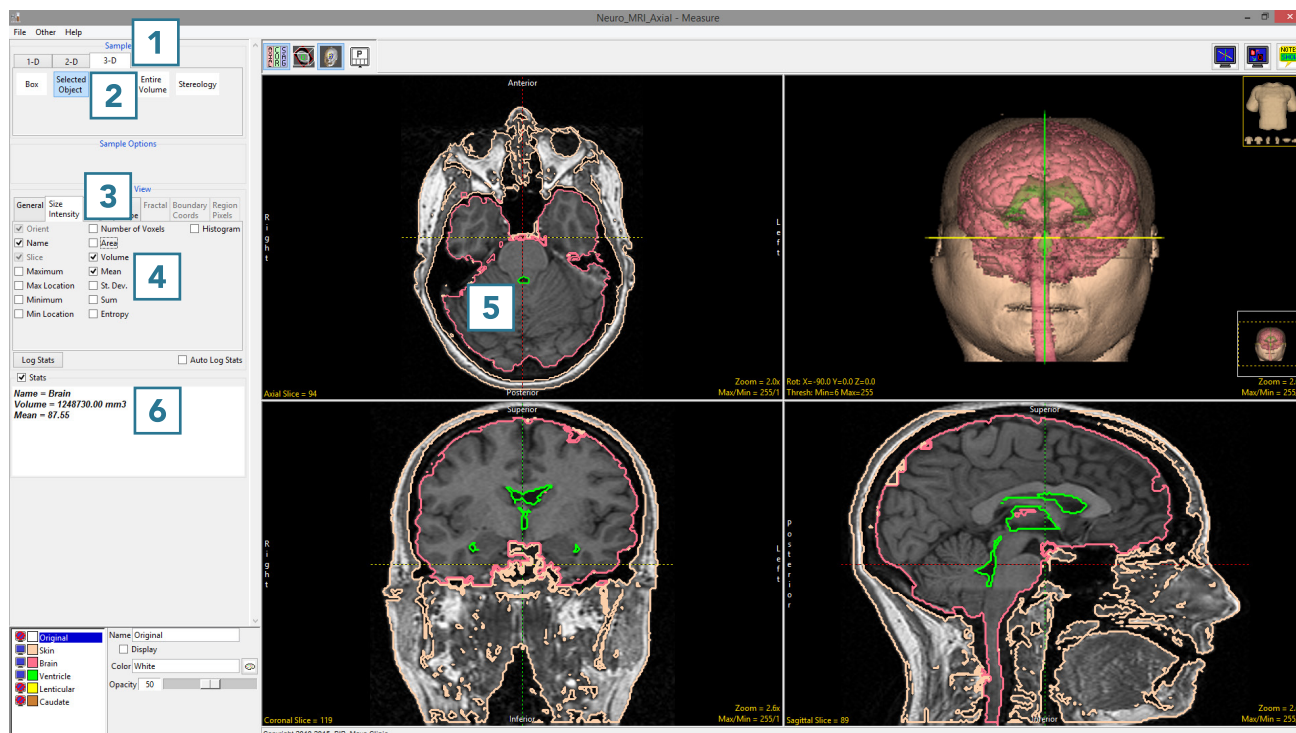
11. Making Size and Intensity Measurements

Using Selected Objects to make a Volume Measurement

- Select MRI_3D_Head and open Measure.
- Select File > Load Object Maps and load MRI_3D_Head.obj.
- Select the 3D Sample Type **1** and choose Selected Object. **2**
- Select Size Intensity **3** and make sure that Name, Volume and Mean are checked. **4**
- Uncheck Area. **4**
- Click on the brain. **5**
- The selected measurements for the brain will be reported. **6**

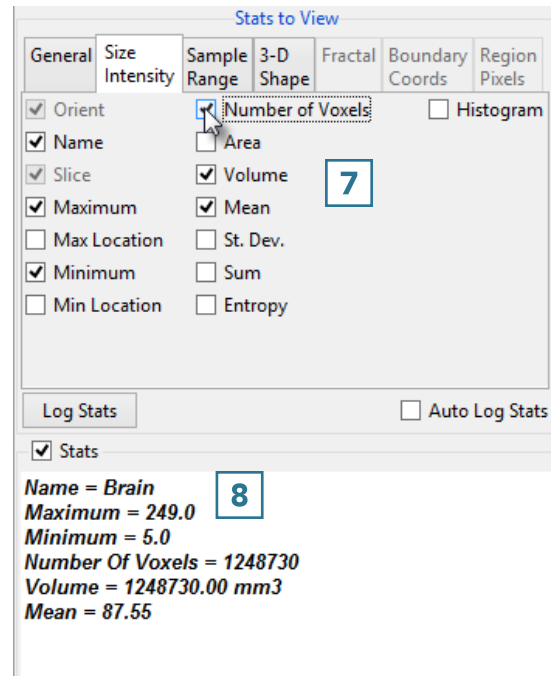


Download the MRI_3D_Head data set to follow along
<http://analyzedirect.com/data/>





Checking additional measurement options **7** will automatically update the Stats area with the selected measurement. **8**





- To report the selected measurements to a log file that can be saved from Measure, check the Auto Log Stats option **9** and click on the brain again. **10**
- The selected measurements will be returned to a file below the image display area. **11**
- To save the measurements log file, right-click in this area and select Save Log. **12** The log file will be saved as a .CSV file.

