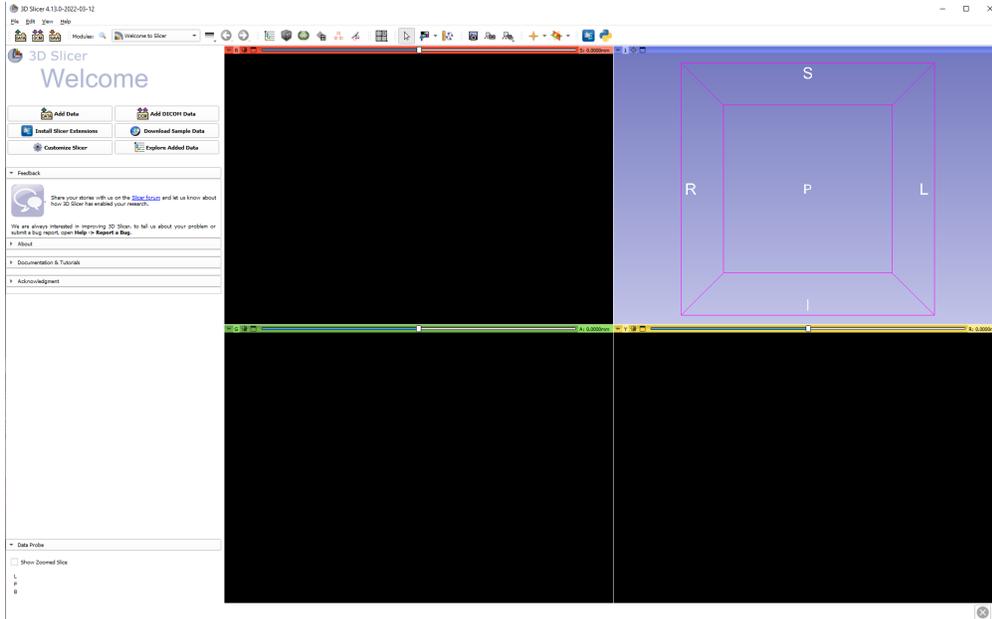


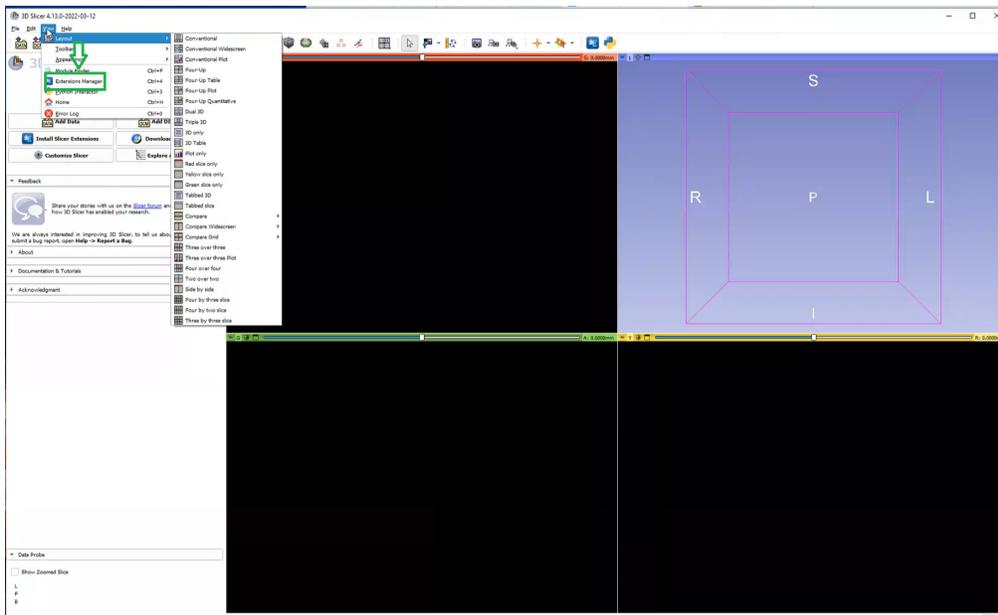
3DSlicer user guidelines

Step 1 - Download 3DSlicer **4.13.0 version** from <https://download.slicer.org/>.

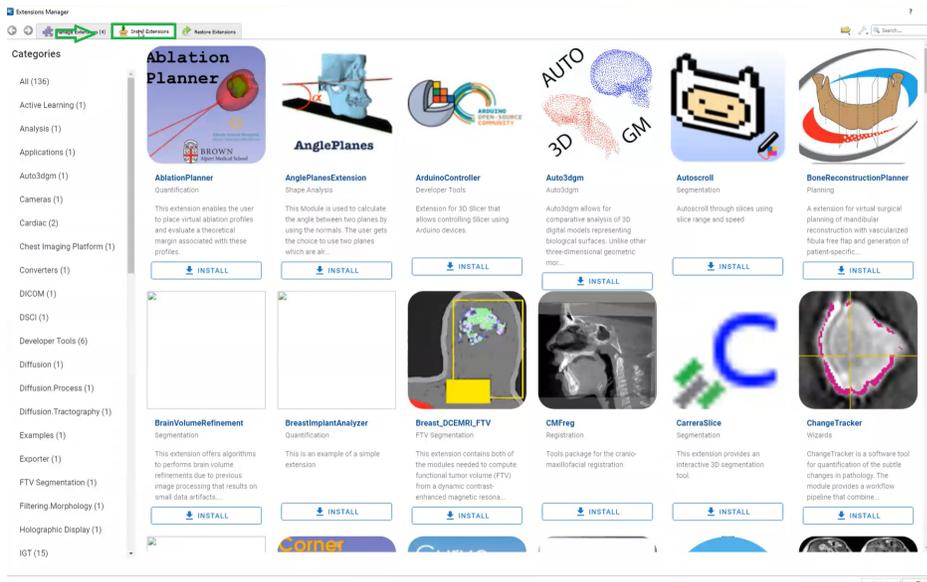
Step 2 - Open the application by double clicking on the **3DSlicer icon**.



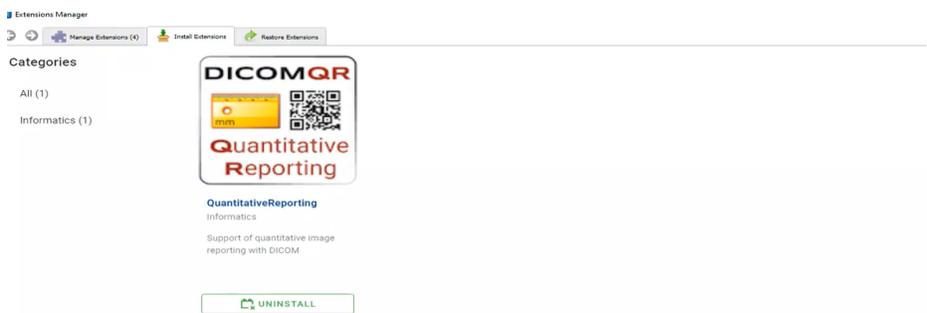
Step 3 - Click on the **View icon (Green box)** and choose the **Extension manager** in the dropdown menu.



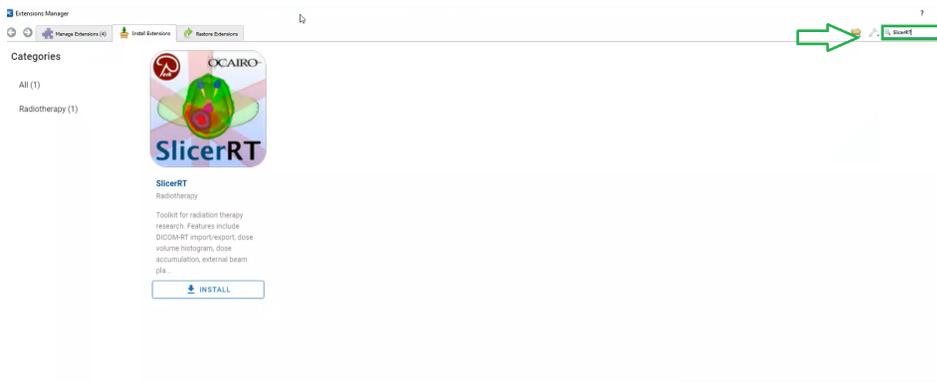
Step 4 - Click on the **Install Extensions(Greenbox)**



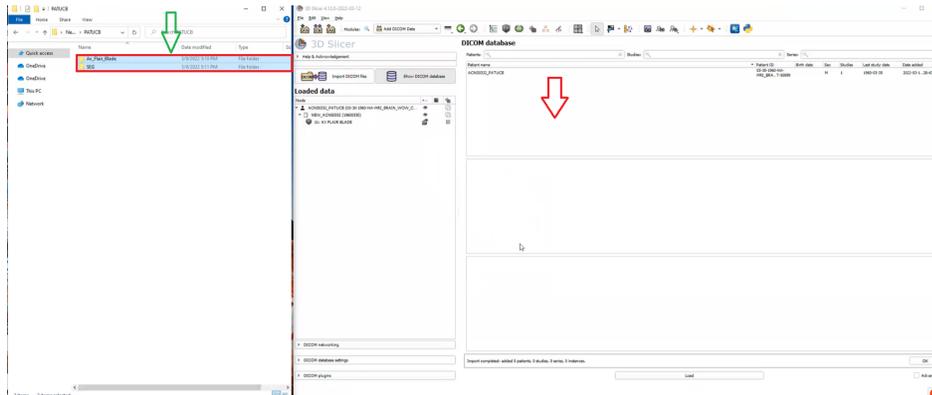
Step 5 - In the search bar type **Qualitative reporting** and Install it.



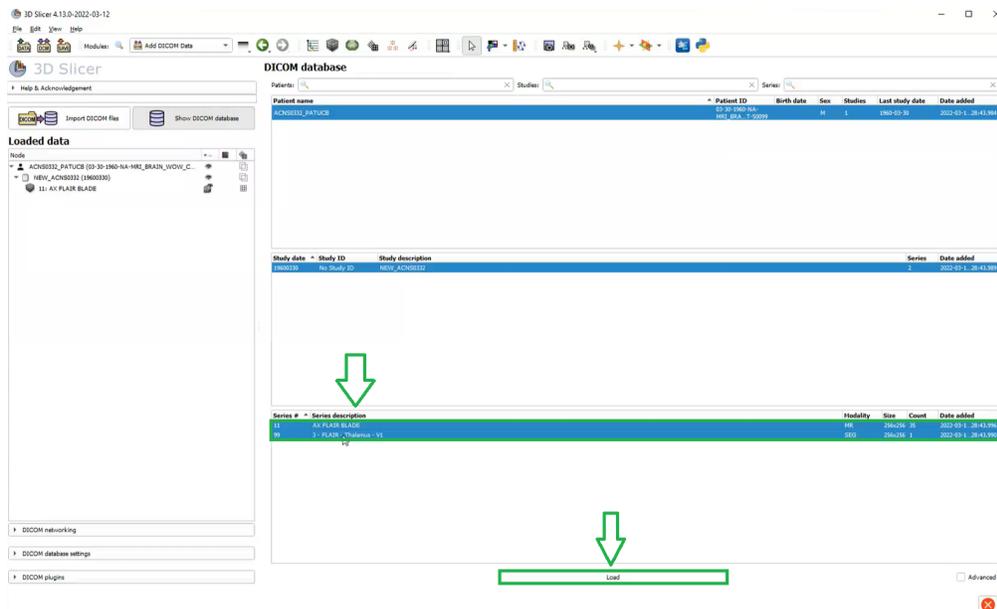
Step 6 - In the search bar again type **SlicerRT** and Install it.



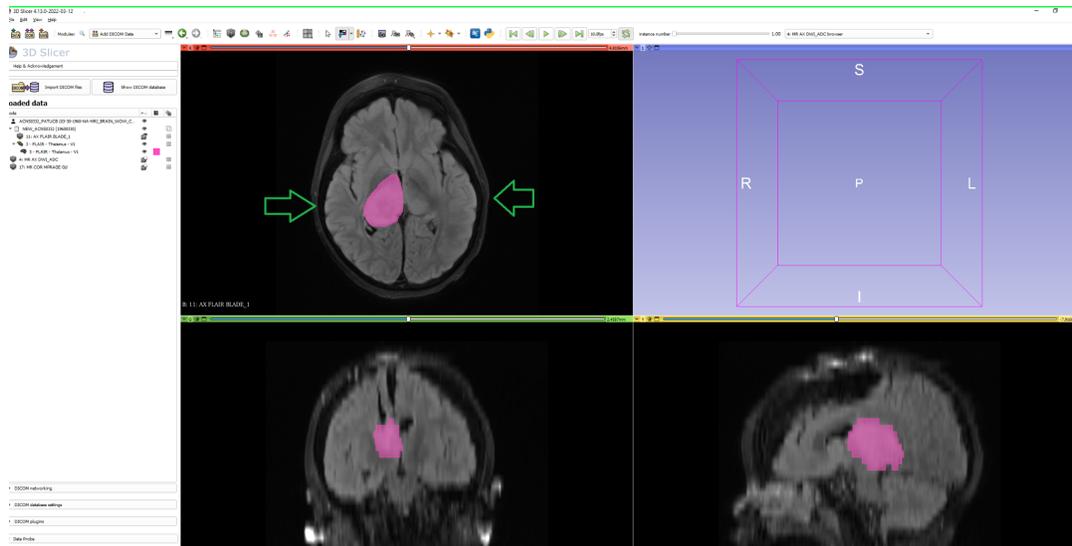
Step 7 - Drag and drop the Dicom and its corresponding Seg files (Green arrow) to the **3D Slicer**(Red arrow).



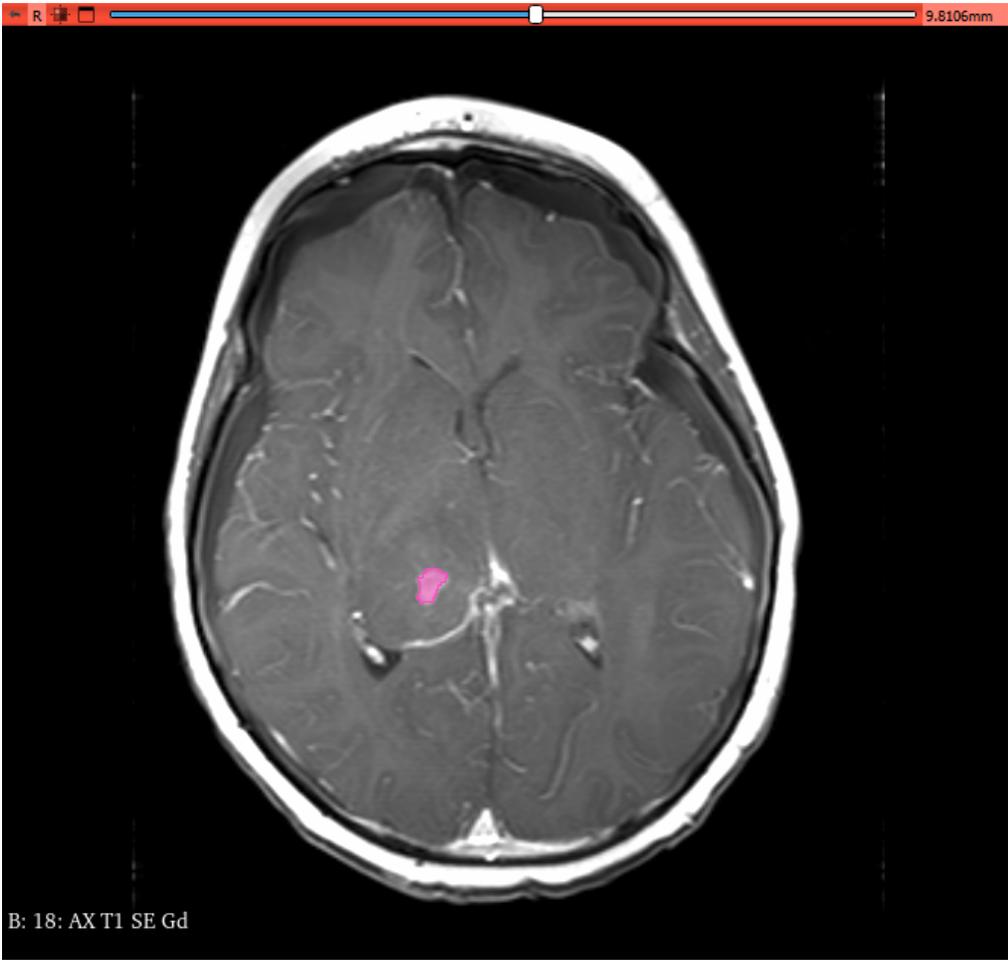
Step 8 - Select both the uploaded files and click **load** (Bottom green box).



Step 9 - Annotations can be viewed in the *3DSlicer* screen.



The enhancing tumor on an axial 3D T1 post contrast sequence



Edema segmentation on axial T2 FLAIR sequence

