

How to use **ClinicalVolumes** and **Dicom_to_TIFF**

Use “**ClinicalVolumes**” to create the manual segmentation, save the volume in a txt and save the segmentation in a dicom format

Use “**Dicom_to_TIFF**” to transform the dicom files in RGB Tiff files + 8_bits image masks (MatLab and Python codes included)