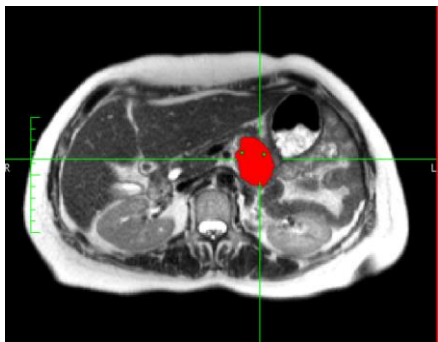
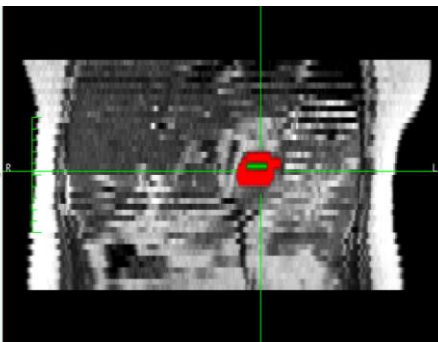


Pre-treatment

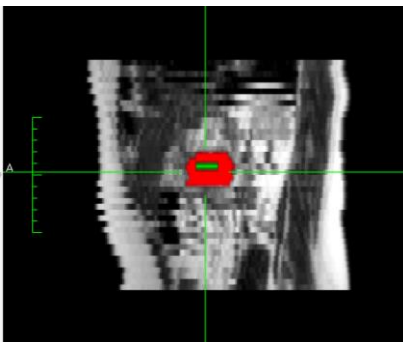
Axial



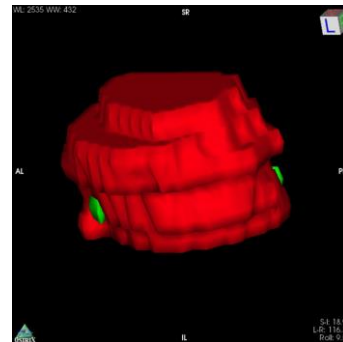
Coronal



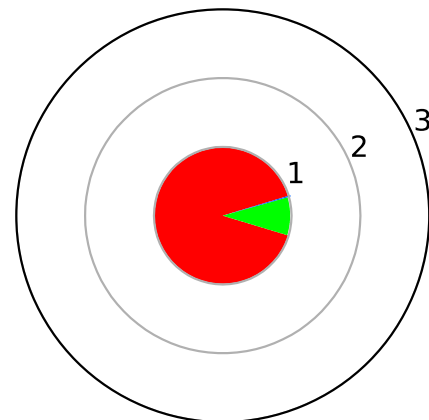
Sagittal



Volume Render



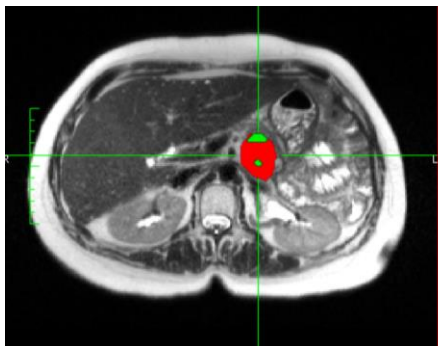
Total vol. = 29 ml



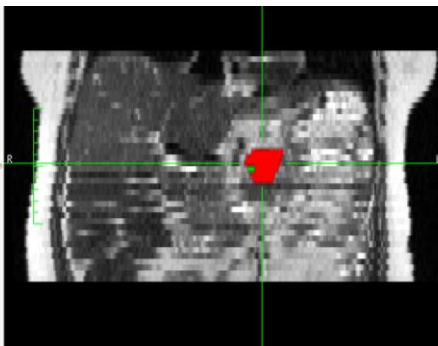
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Post-treatment

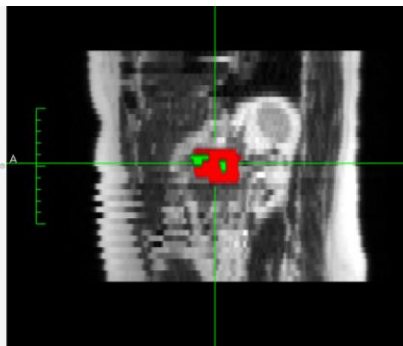
Axial



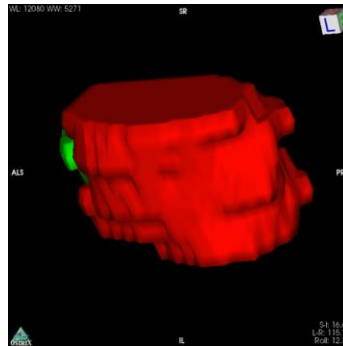
Coronal



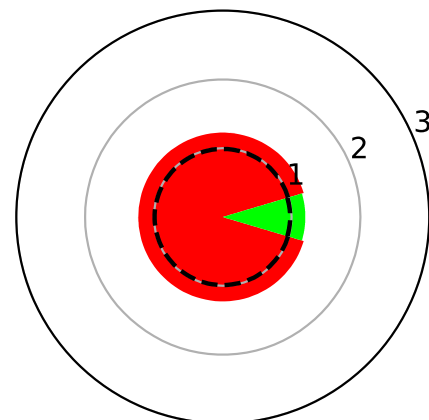
Sagittal



Volume Render



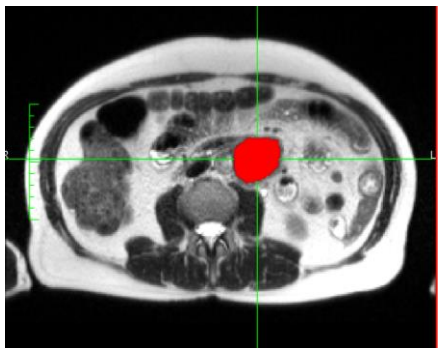
Total vol. = 26 ml



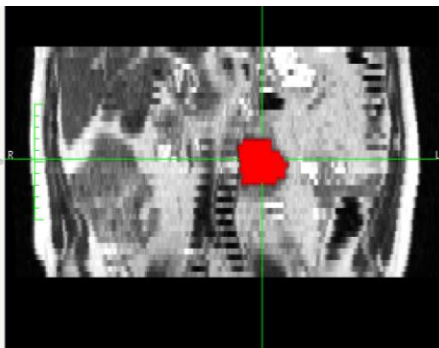
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Pre-treatment

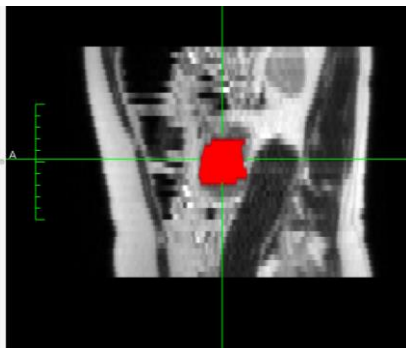
Axial



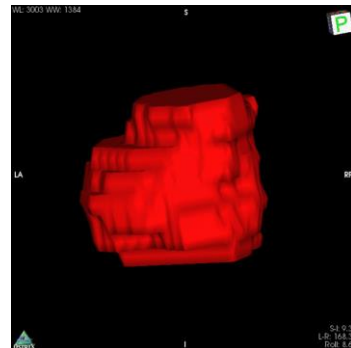
Coronal



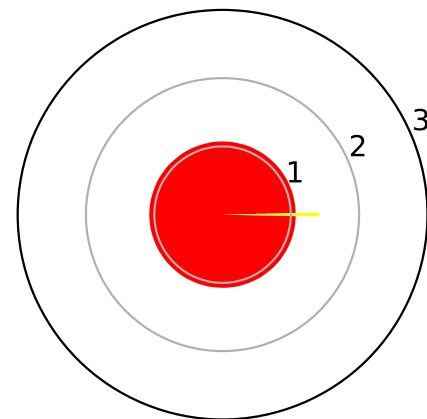
Sagittal



Volume Render



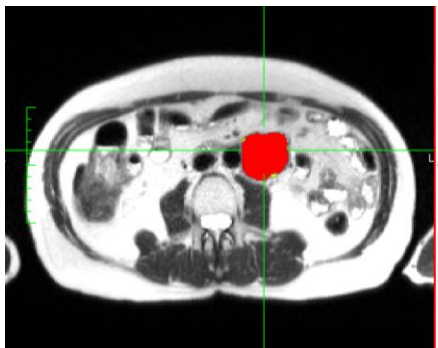
Total vol. = 44 ml



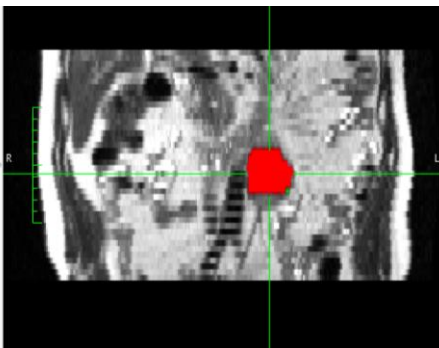
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Post-treatment

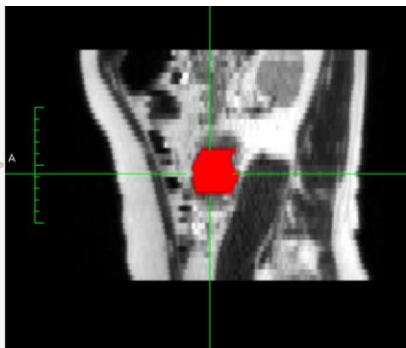
Axial



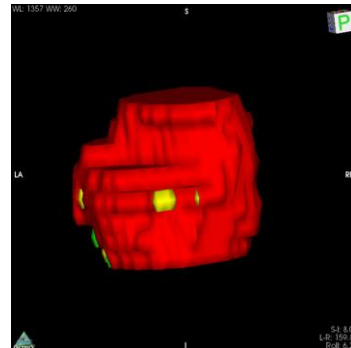
Coronal



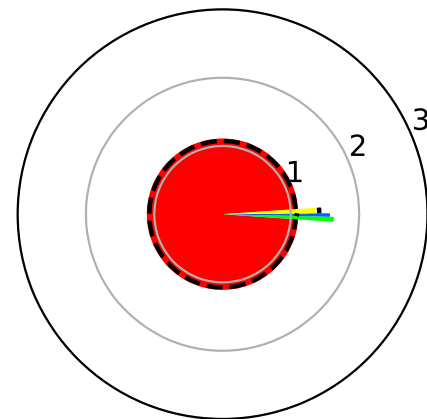
Sagittal



Volume Render



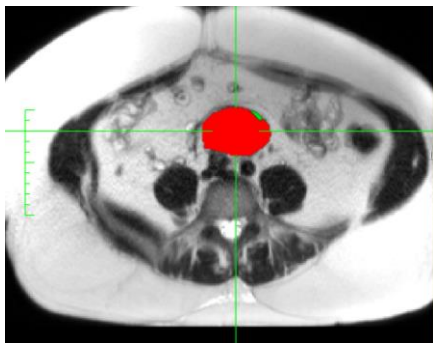
Total vol. = 43 ml



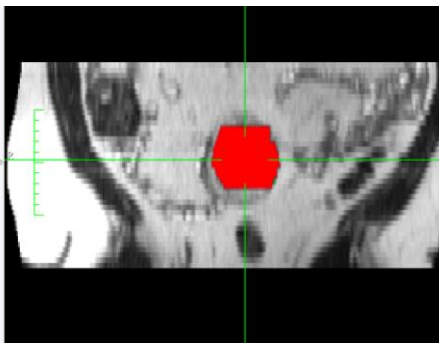
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Pre-treatment

Axial



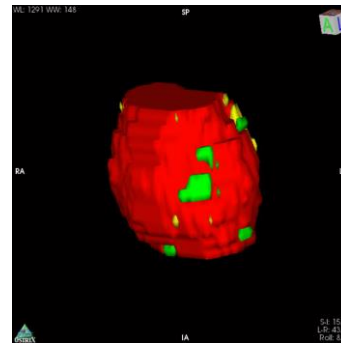
Coronal



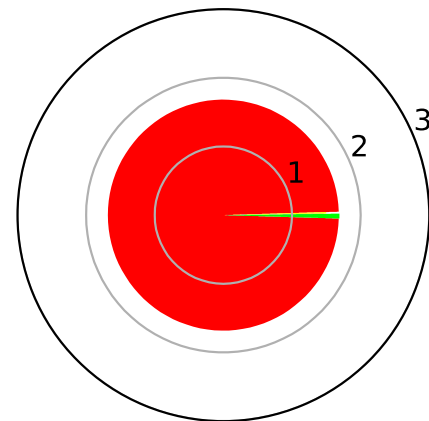
Sagittal



Volume Render



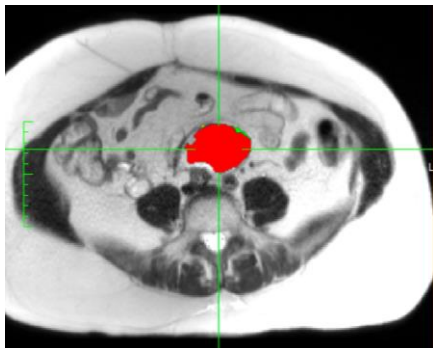
Total vol. = 116 ml



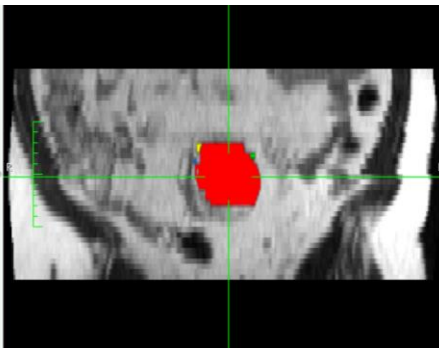
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Post-treatment

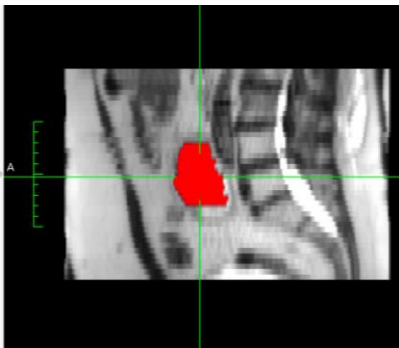
Axial



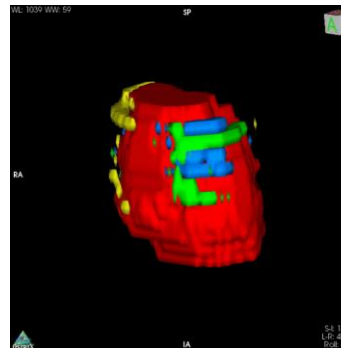
Coronal



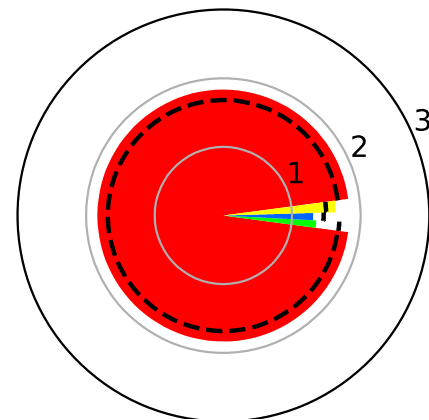
Sagittal



Volume Render



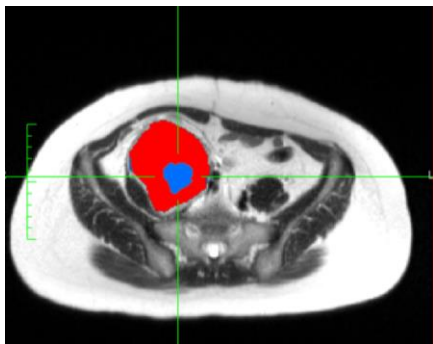
Total vol. = 102 ml



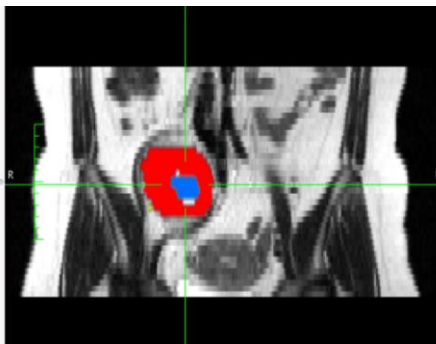
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Pre-treatment

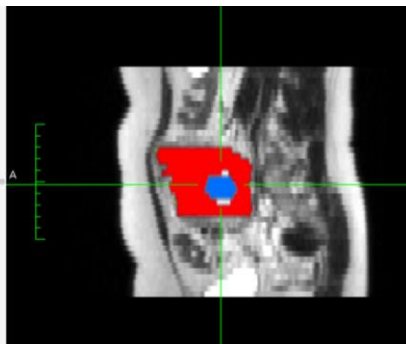
Axial



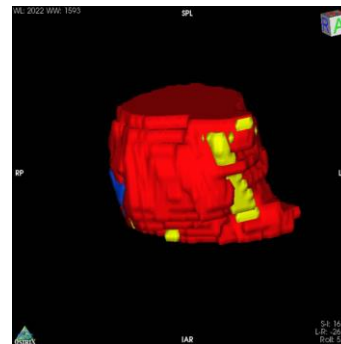
Coronal



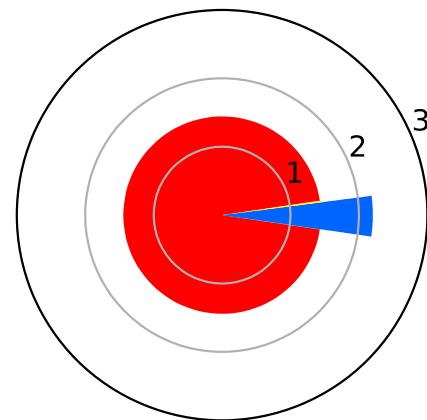
Sagittal



Volume Render



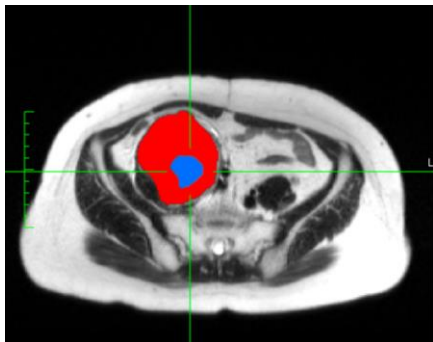
Total vol. = 197 ml



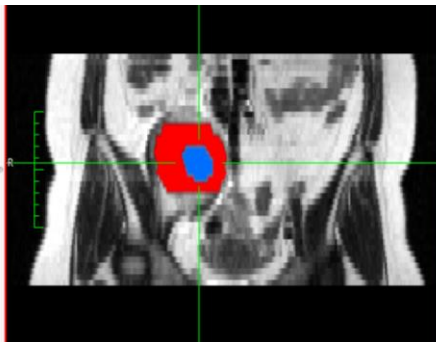
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Post-treatment

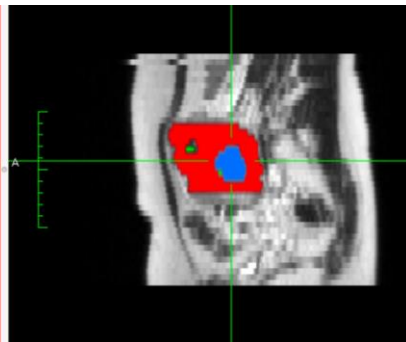
Axial



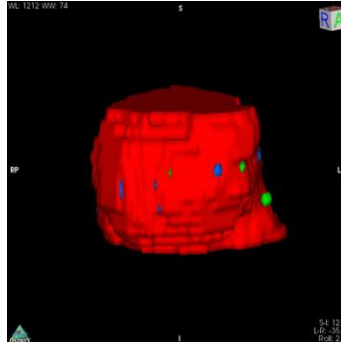
Coronal



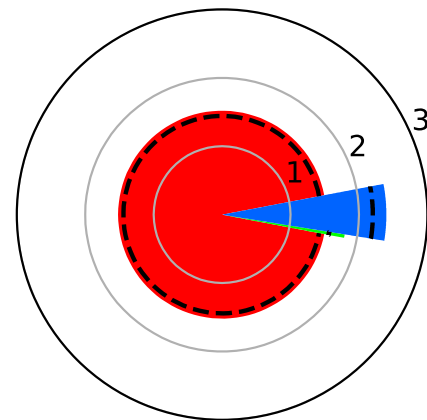
Sagittal



Volume Render



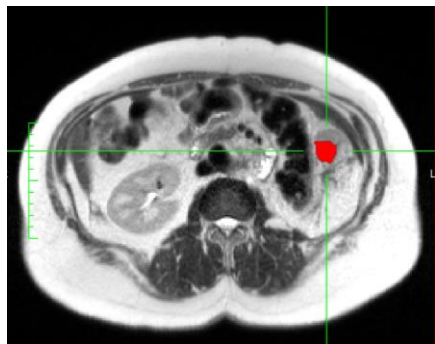
Total vol. = 206 ml



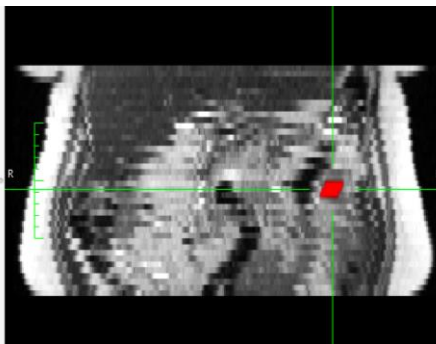
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Pre-treatment

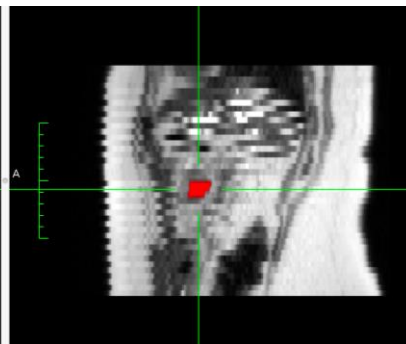
Axial



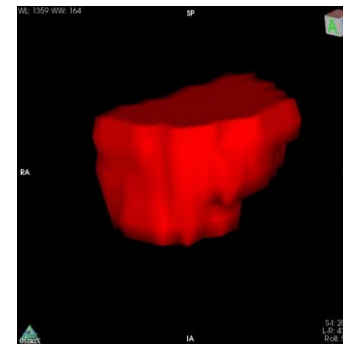
Coronal



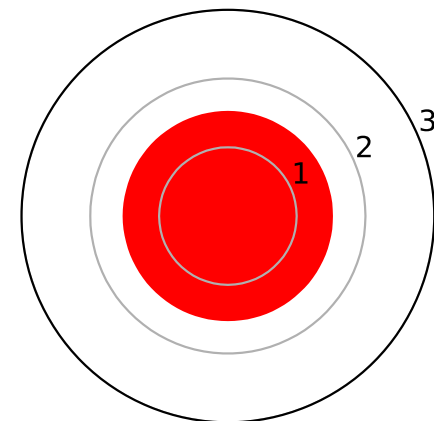
Sagittal



Volume Render



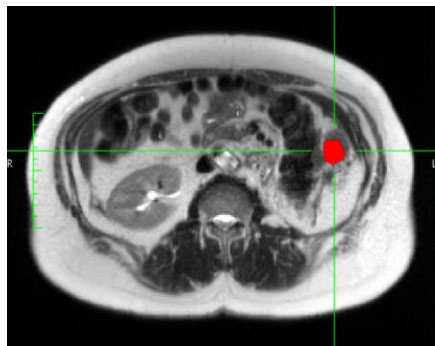
Total vol. = 197 ml



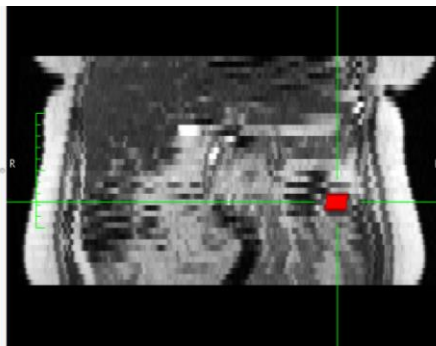
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Post-treatment

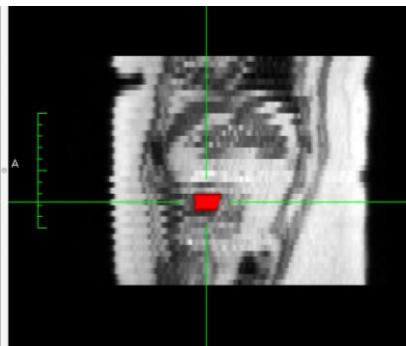
Axial



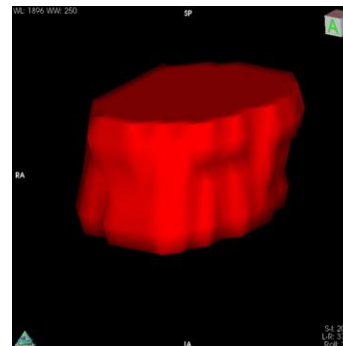
Coronal



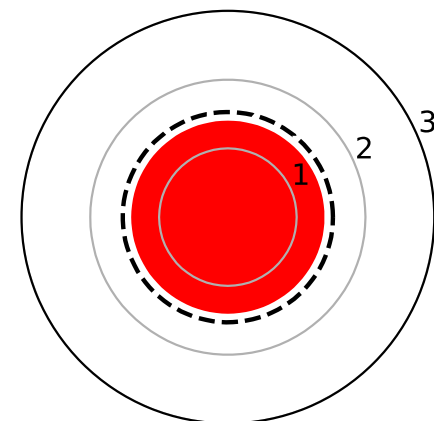
Sagittal



Volume Render



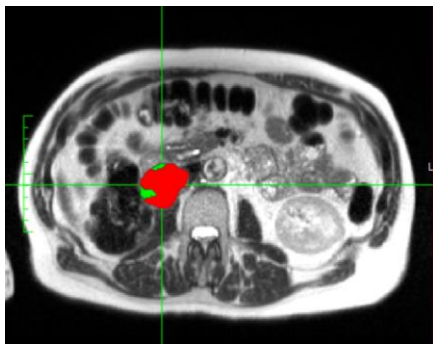
Total vol. = 206 ml



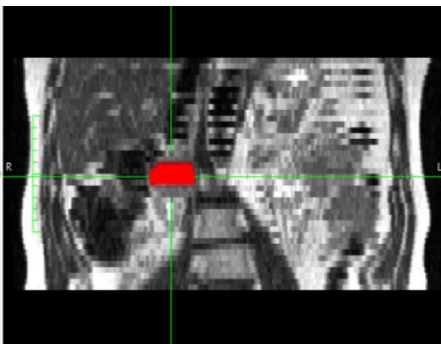
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Pre-treatment

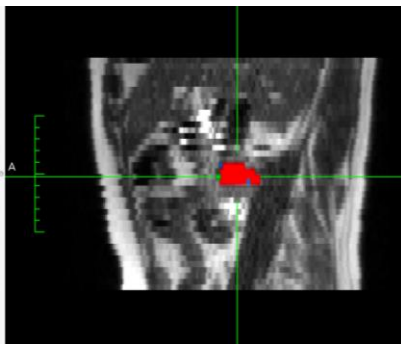
Axial



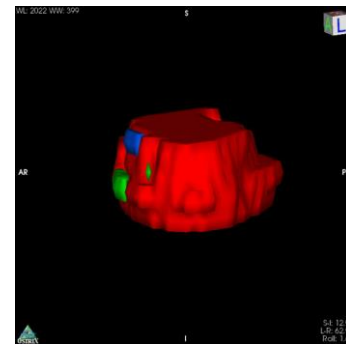
Coronal



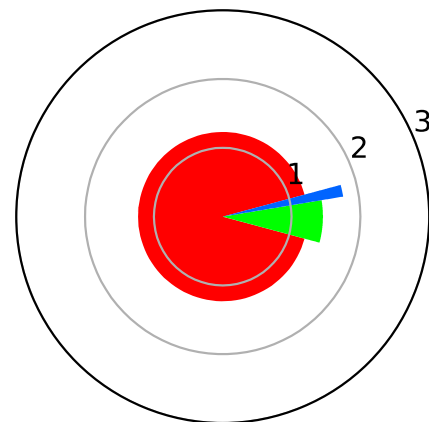
Sagittal



Volume Render



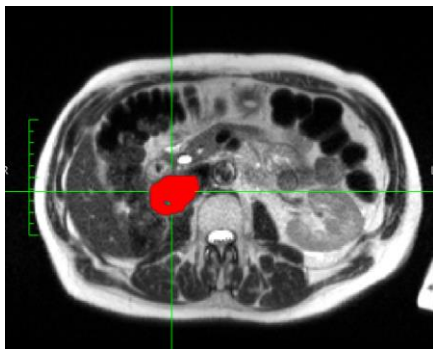
Total vol. = 20 ml



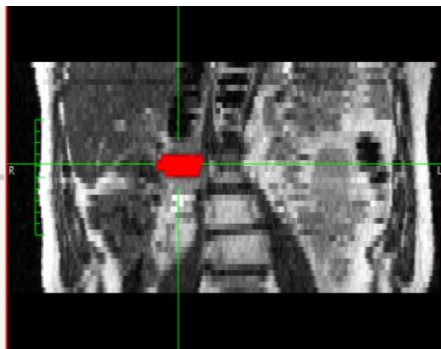
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Post-treatment

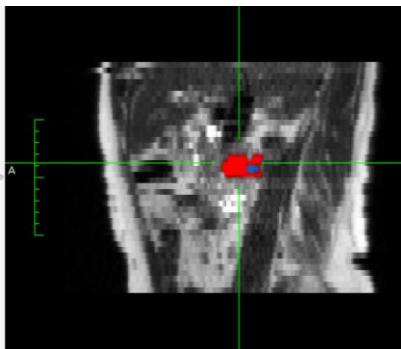
Axial



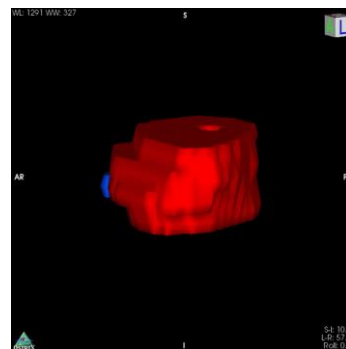
Coronal



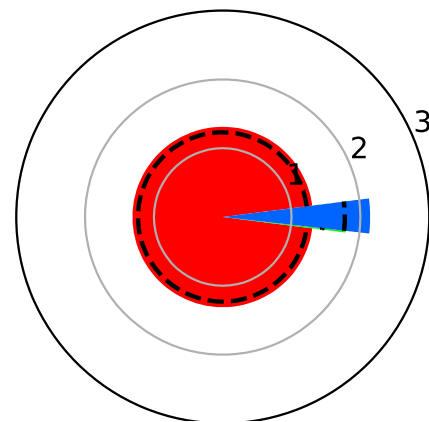
Sagittal



Volume Render



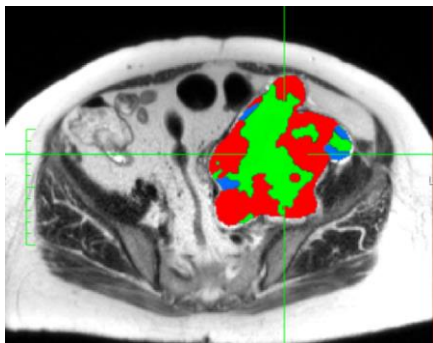
Total vol. = 20 ml



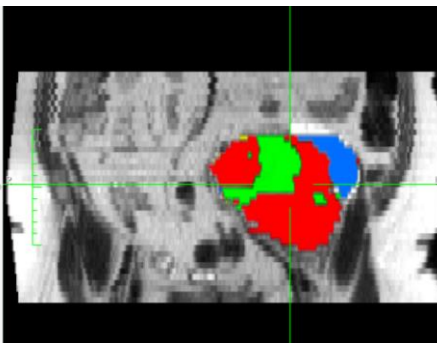
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Pre-treatment

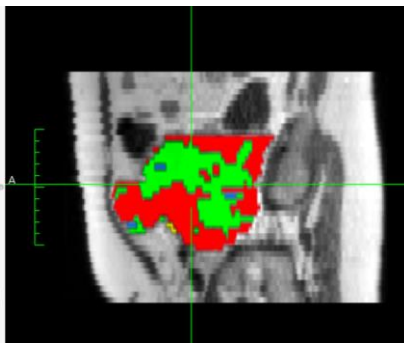
Axial



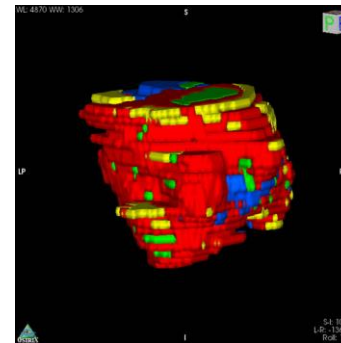
Coronal



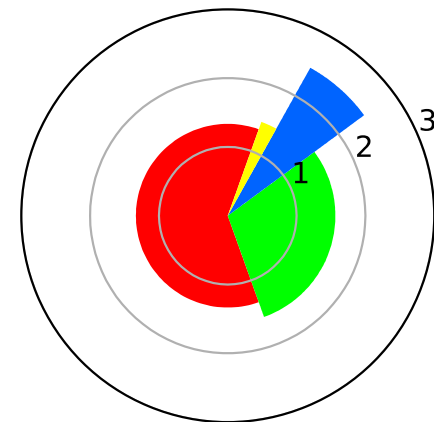
Sagittal



Volume Render



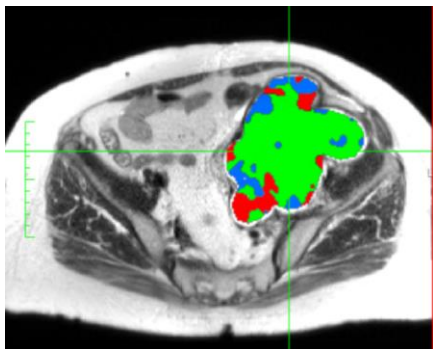
Total vol. = 690 ml



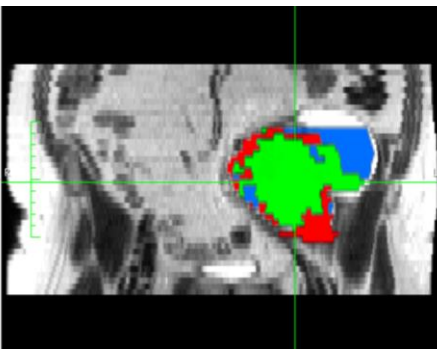
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Post-treatment

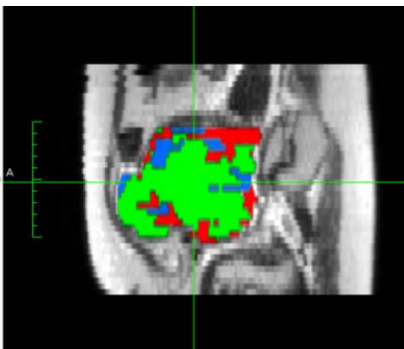
Axial



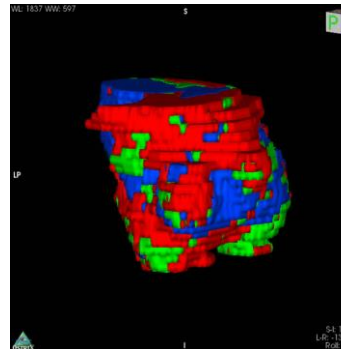
Coronal



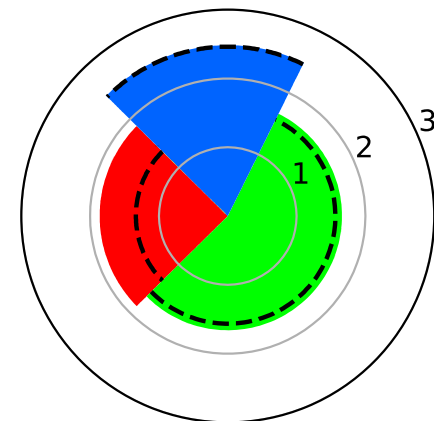
Sagittal



Volume Render



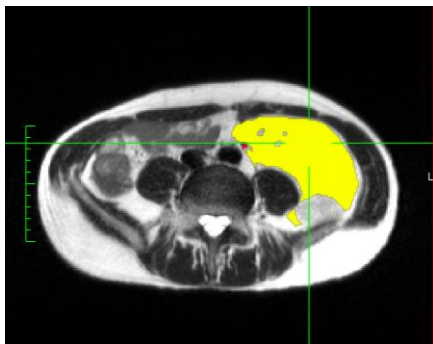
Total vol. = 657 ml



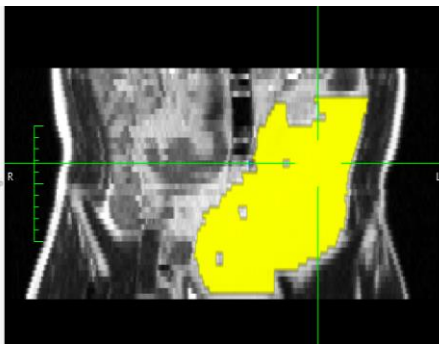
ADC ($\times 10^{-3} \text{ mm}^2/\text{s}$)

Pre-treatment

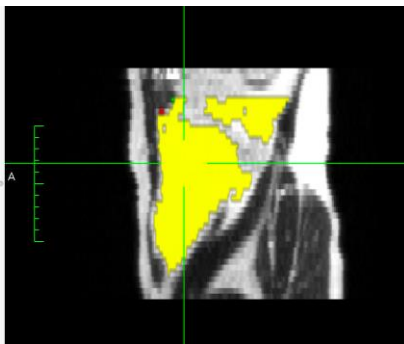
Axial



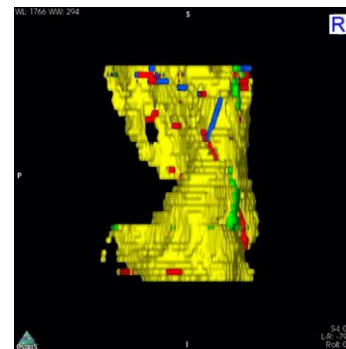
Coronal



Sagittal

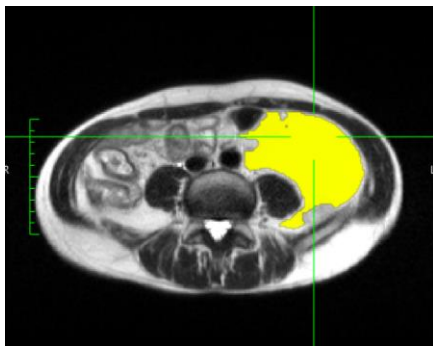


Volume Render

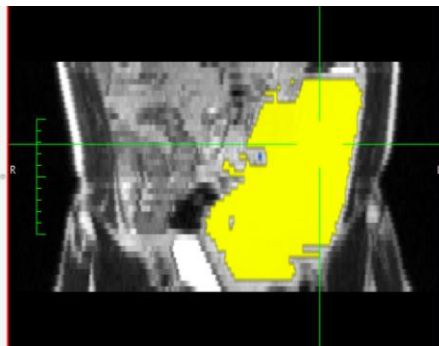


Total vol. = 920 ml

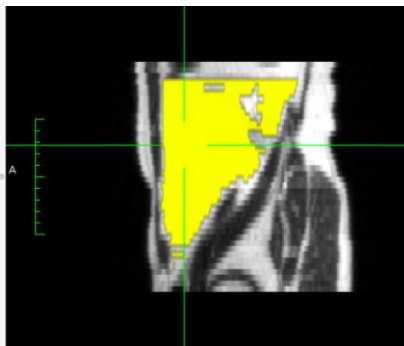
Axial



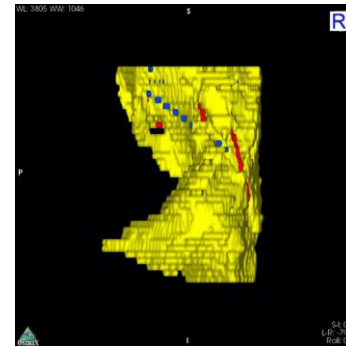
Coronal



Sagittal



Volume Render



Total vol. = 1007 ml

Habitat Classification Scheme

