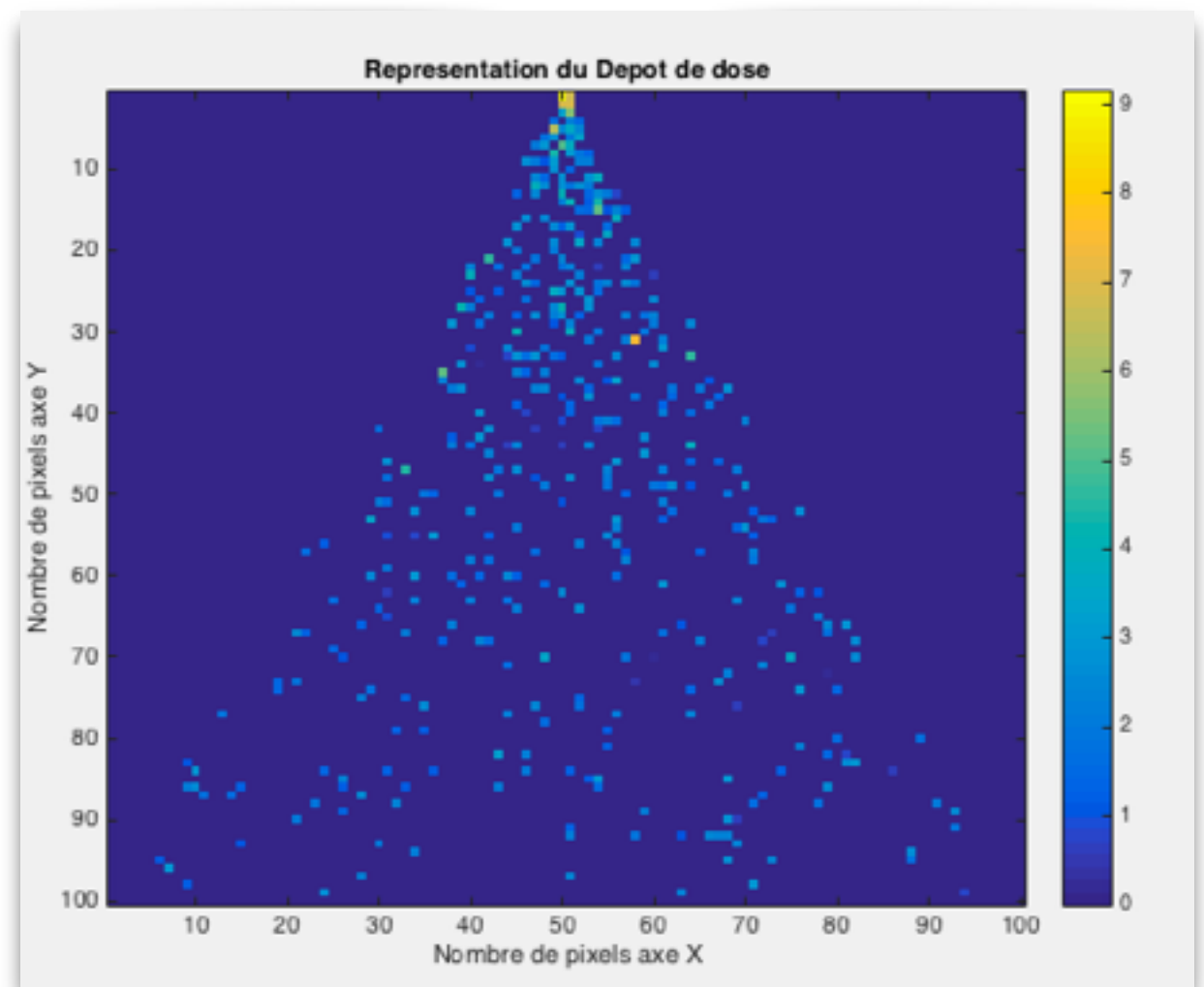


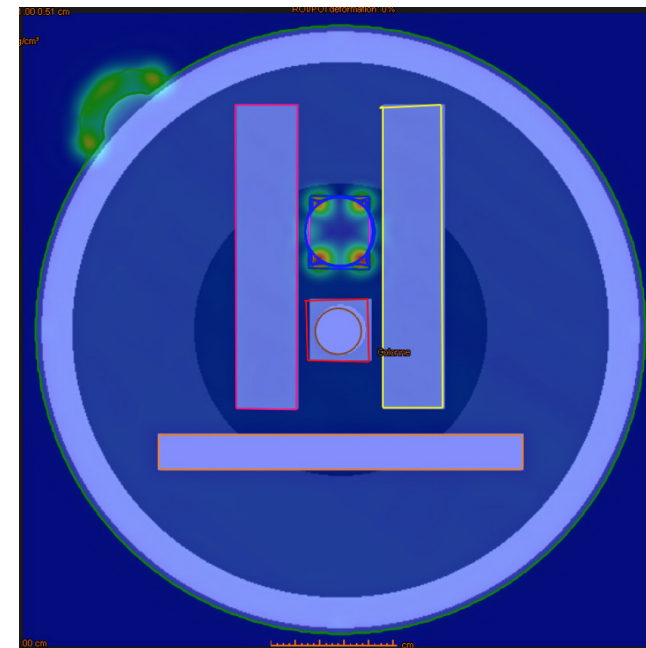
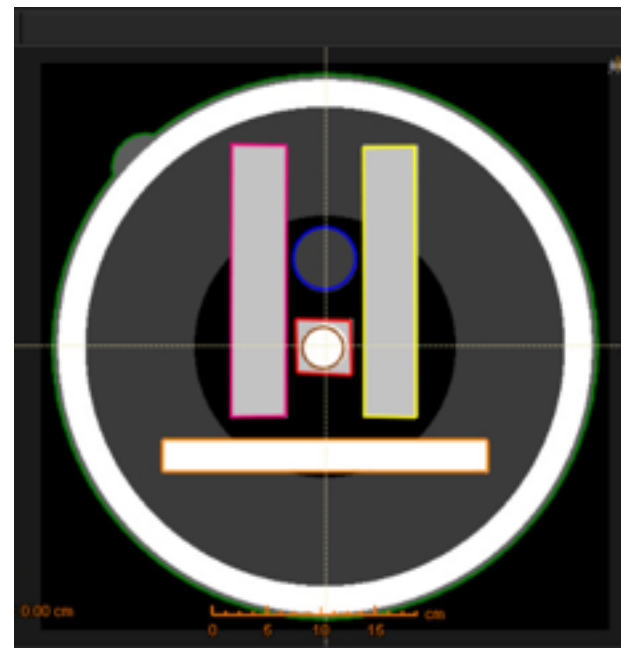
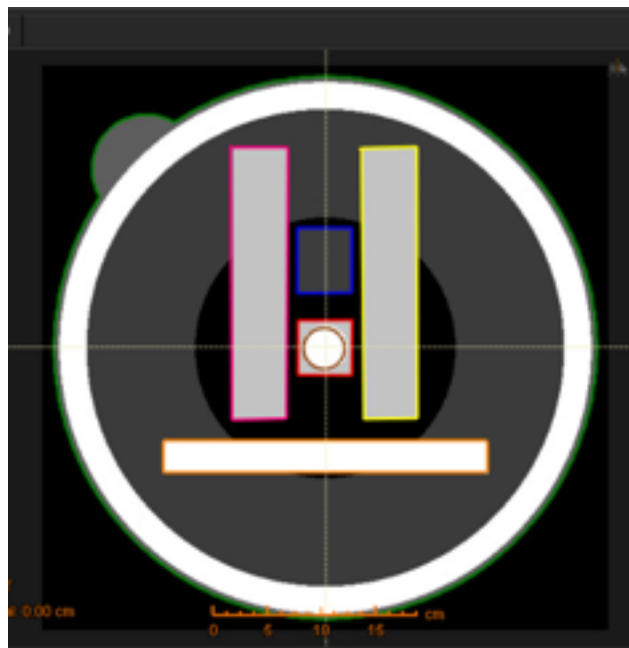
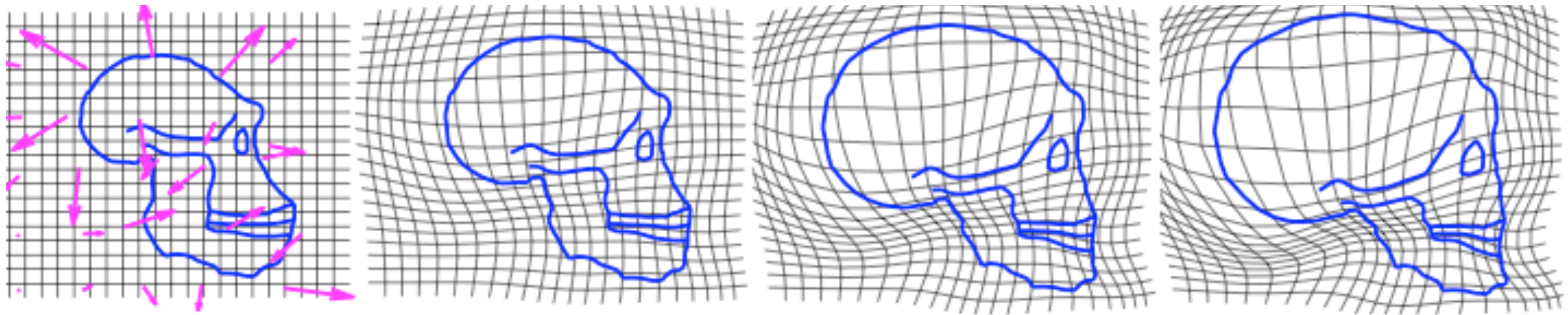


Neotanal Resting State fMRI

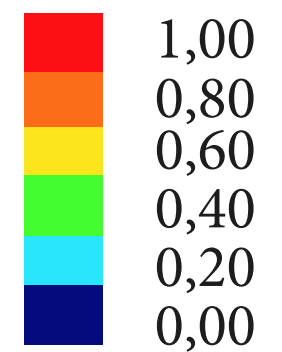
-
- Monte-Carlo simulation of charged and non-charged particles in the matter



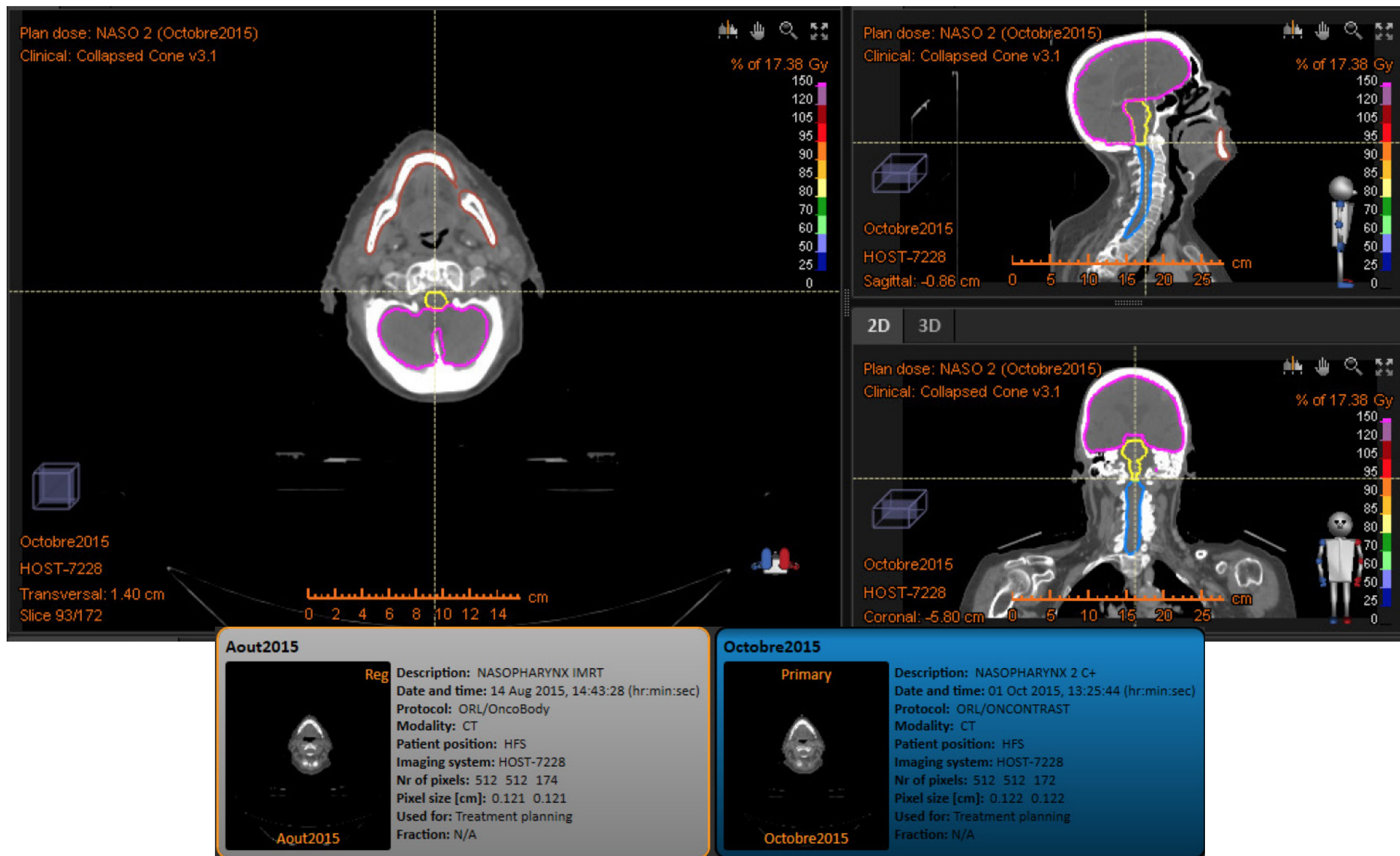
Adaptive Radiation Therapy



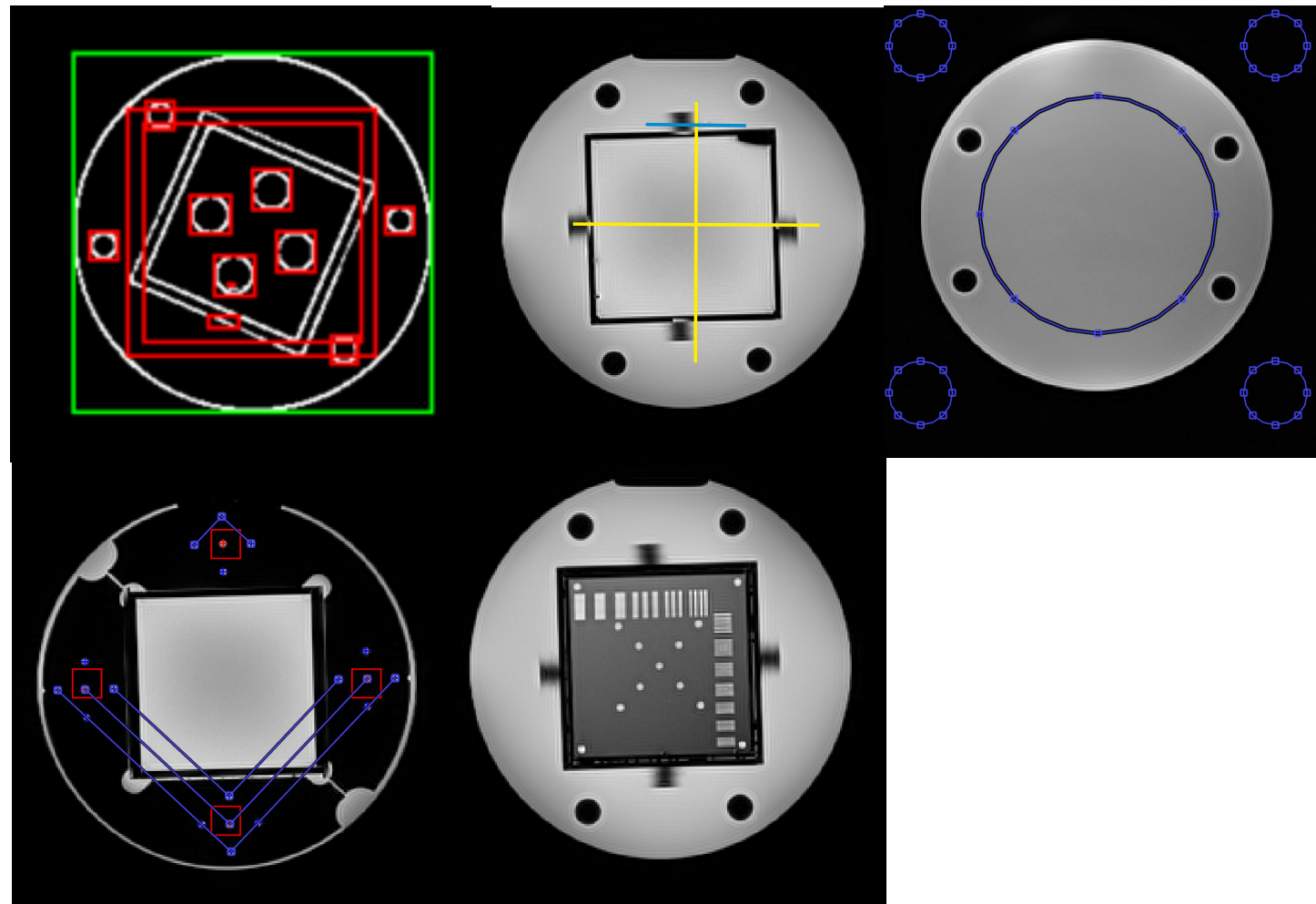
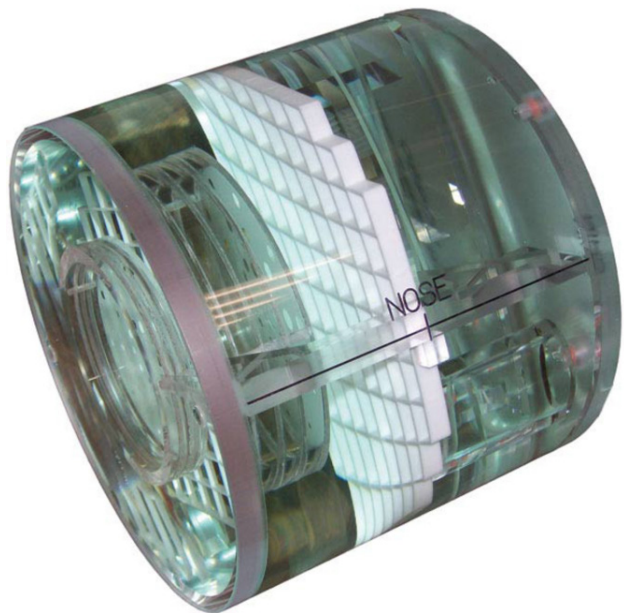
Déformation (cm)



Adaptive Radiation Therapy



MRI Quality Controls



My PhD Project

CNBP0010001_272264_V1 - 2017-06-21 1:54:10 PM - fMRI Resting State

Im: 30/8800

Se: 10

A

CNBP0010001_272264_V1

CNBP0010001_272264_V1

2017-05-21 M

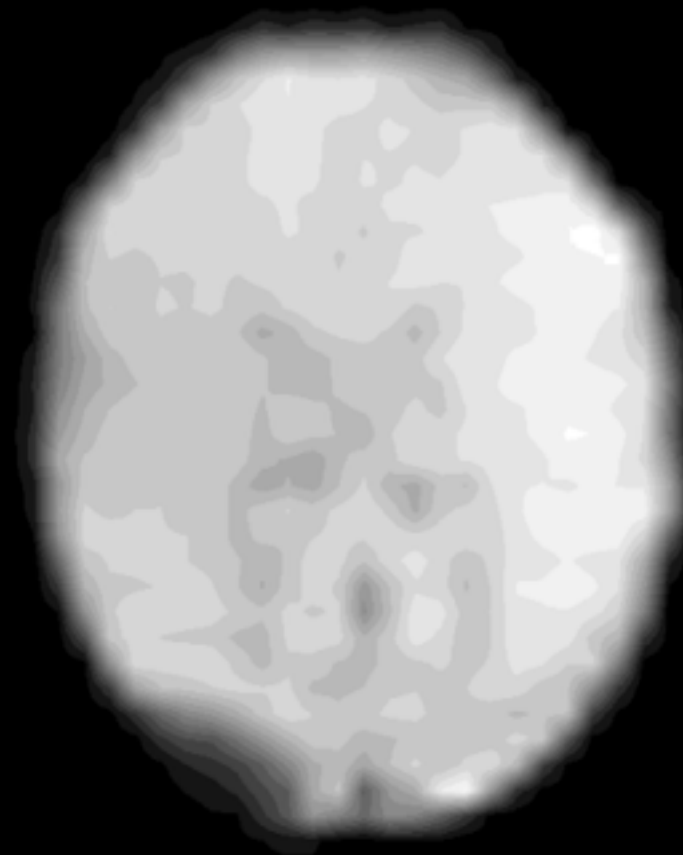
CHU Sainte-Justine 3T

12901

UNKNOWN

fMRI Resting State

R



L

WL: 2781 WW: 5562 [D]
T: 3.0mm L: 27.6mm

P

FS: 3

TR: 3000.0 TE: 30.0

2017-06-21 1:54:10 PM