Snapshots saved under unsigned 8-bits RGB (non DICOM standard)

Normalized metabolite Cho/NAA maps according to local maximum of each CSI slice

Normalized metabolite Cho/NAA maps across whole CSI VOI according to global maximum ratio value

Step A

Anatomical MR images registered on CSI box

Step B

Step C
Segmented metabolite Cho/NAA maps at the pathological threshold of 2.00 are registered on anatomical MR images (compatible with TPS)

Step D

RT TPS Integration: Fusion with planning CT scans