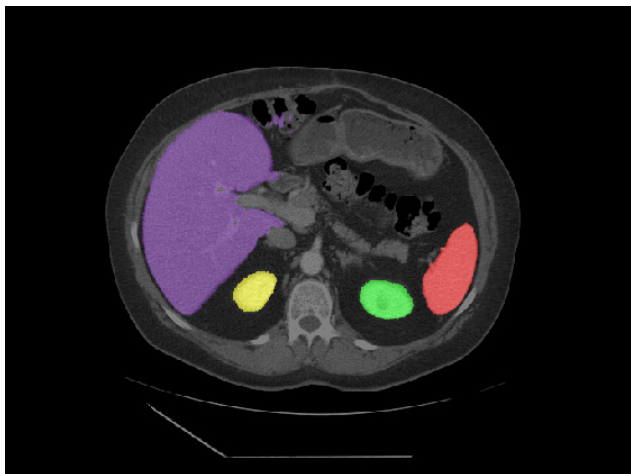


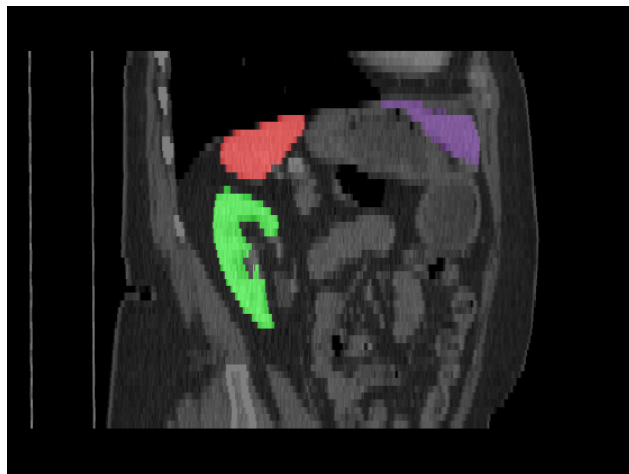
Abdominal Organ Segmentation Overview

SNAPSHOTS

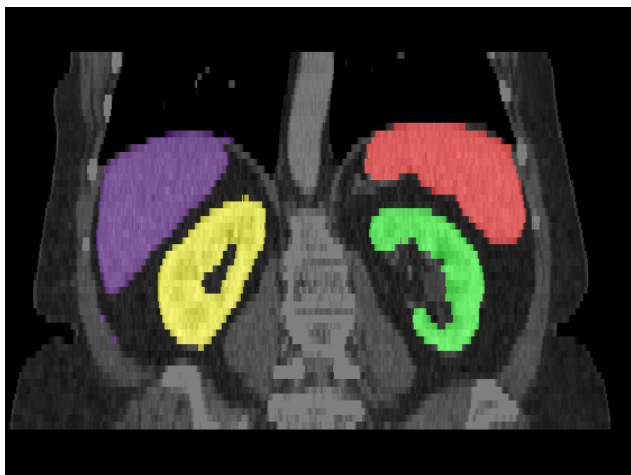
axial



sagittal



coronal



3D rendering



VOLUMES

spleen: 279.43 cc

right kidney: 197.92 cc

left kidney: 204.90 cc

liver: 2925.70 cc

Not for clinical use.
Use of this service is for technical demonstration only.

Demo produced by:
Hyeonsoo Moon, Yuankai Huo, Rick Abramson, and Bennett A. Landman



INFO

Project/Subject/Experiment/Scan: DeepOrgan/test/test_session//p108_rawimg.nii.gz

Spider name: DeepOrganSeg

Citation: Yuankai Huo et al. "Splenomegaly segmentation using global convolutional kernels and conditional generative adversarial networks." in SPIE Medical Imaging, International Society for Optics and Photonics, 2018.

Contact: bennett.landman@vanderbilt.edu

Date of run: Fri Nov 10 12:41:11 CST 2017

Version Date: Thu Nov 9 2017