PETonly_withoutTopo.MlAdult_PET6

27. februar 2013

Indhold

1 PET WB

1.1 Routine

- Isotope: F-18

- Pharm.: FDG

- Inj. Dose: 10 Millicuries

- Scan mode: Sinogram

- Scan range: Match CT FOV

- No. of beds: 5

- Scan duration/bed: 2 Minutes

1.2 Scan

- Autoload: On

- Rebinner LUT: Off

- Scan output: Sinogram

- Sinogram mode: Trues

- Input trigger signal: None

- LLD (keV): 435

- ULD (keV): 650

1.3 Recons

1.3.1 Recon 1

- Series description: PET WB Uncorrected

- Recon range (bed): 0 to 0

- Output image type: Uncorrected

- Recon method: Iterative

- Iterations: 4

- Subsets: 8

- Image size: 168

- Zoom: 1

- Filter: Gaussian

- FWHM (mm): 5

- Offset X: 0 mm

- Offset Y: 0 mm

- Attenuation correction: Off ()

- Scatter correction: Off

- Match CT slice location: On

- Save intermediate data: Off