herp

derp

24. september 2012

Indhold

1 Topogram

1.1 Routine

- mA: 35

- kV: 120

- Topogram length: 1024 mm

- Tube position: Top

1.2 Scan

- mA: 35

- kV: 120

- Delay: 4s

- Topogram length: 1024 mm

- Direction: Craniocaudal

- Tube position: Top

- API (-1 betyder None, ellers skal tallet oversaettes (stoerre arbejde): -1

- Kernel: T80s sharp

- Window: Topogram Body

2 CT WB

2.1 Routine

- Eff. mAs: 225

- kV: 14

- CARE Dose4D: On

- CTDlvol: 15.1475mGy

- Scan time: 1.2000000 s

- Delay: 4.000 s

- Slice: 3.00 mm

- No. of images: Samme som i foerste recon, slet?(y/n)

- Tilt: 225 grader

2.2 Scan

- Quality ref. mAs: 225

- Eff. mAs: 225

- kV: 120

- Scan time: 14.840 s

- Rotation time: 0.500 s

- Delay: 4.000 s

- Slice: 0.6 mm

- Pitch: 1.2000000

- Direction: Craniocaudal

2.3 Recon

2.3.1 Recon 1

- Series description: AC CT

- Slice: 3.00

- Kernel: ”B19f PET very smooth”

- Window: ”Abdomen”

- Extended FoV(1/0): 1

- FoV: 700

- Center X: 0

- Center Y: 0

- Mirroring: None

- Extended CT scale: Standard

- Recon job: AxialRJ

- Recon Axis: Axial

- Image order: Craniocaudal

- Recon increment: 3.000

- No. of images: 324

3 Pause

LoL, I dunno

4 PET WB

4.1 Routine

4.2 Scan

4.3 Recon