

16 Slice

ROUTINE ABD/Abdomen

- SCOUT, Surview, AP
- Body, Helical**
- Recon, THINS
- MPR, CORONAL, Coronal

Scan Type:

Clinical Application:

Label:

Length:

Direction: In Out

Thickness: mm

Increment: mm

kV:

mAs/Slice (mA): 375

Evolving

Images:119 CTDI:21.1mGy
Time:11.28s DLP:715.8mGy*cm

ROUTINE ABD/Abdomen

- SCOUT, Surview, AP
- Body, Helical**
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- MPR, CORONAL, Coronal

Contrast Non-timed
 Timed
 Bolus Tracking

SAS

Post Injection delay: sec

Automatic minimum delay

Agent:

Route:

Concentration: mg/cc

Volume: cc

Flow rate: cc/sec

ROUTINE ABD/Abdomen

- SCOUT, Surview, AP
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Resolution:

Collimation:

Pitch:

Rotation time: sec

FOV: mm

Filter:

Enhancement:

Window C: w:

Center X: Y:

Matrix:

DOM:

Dose Right ACS Adaptive Filter
 SP Filter

ROUTINE ABD/Abdomen

- SCOUT, Surview, AP
- Body, Helical
- Recon, THINS
- MPR, CORONAL, Coronal

Label:

Start offset:

End:

Length:

FOV: mm

Thickness: mm

Increment: mm

Filter:

Enhancement:

Window C: w:

Center X: Y:

Matrix: AF SP

ROUTINE ABD/Abdomen

- SCOUT, Surview, AP
- Body, Helical
- Recon, THINS
- MPR, CORONAL, Coronal**

Label:

Orientation:
 Sagittal Coronal Axial

Length:

No. of Images:

Thickness: mm

Increment: mm

Angle:

Window C: w:

Render Mode:

64 Slice

ABDOMEN ROUTINE/Abdomen

- 1 Surview, Surview, AP
- 2 **Abdomen/Pelvis, Abdo...**
- 3 Recon, Recon - Thin
- 4 MPR, Coronal, Coronal

Scan Type: Abdomen/Pelvis
Clinical Application: none

Label: Abdomen/Pelvis
Length: 352.5
Direction: In Out
Thickness: 5 mm
Increment: 2.5 mm
 Dose Right Z-DOM
kV: 120
Avg Patient mAs (mA): 200 270
 Evolving
Images: 140 CTDI: 13.2mGy
Time: 7.789s DLP: 556.8mGy*cm

ABDOMEN ROUTINE/Abdomen

- 1 Surview, Surview, AP
- 2 **Abdomen/Pelvis, Abdo...**
- 3 Recon, Recon - Thin
- 4 MPR, Coronal, Coronal

Contrast Non-timed
 Timed
 Bolus Tracking
 SAS
Post Injection delay: 90.0 sec
 Automatic minimum delay

Agent:
Route:
Concentration: mg/cc
Volume: cc
Flow rate: cc/sec

ABDOMEN ROUTINE/Abdomen

- 1 Surview, Surview, AP
- 2 **Abdomen/Pelvis, Abdo...**
- 3 Recon, Recon - Thin
- 4 MPR, Coronal, Coronal

Resolution: standard
Collimation: 64x0.625
Pitch: 1.014
Rotation time: 0.75 sec
FOV: 400 mm
Reconstruction: iDose 2
Filter: Sharp (C)
Enhancement: 0.0
Window C: 50 w: 450
Center X: 0 Y: 0
Matrix: 512
 Adaptive Filter

ABDOMEN ROUTINE/Abdomen

- 1 Surview, Surview, AP
- 2 **Abdomen/Pelvis, Abdo...**
- 3 **Recon, Recon - Thin**
- 4 MPR, Coronal, Coronal

Label: Recon - Thin
Start offset: 0.0
End: *
Length: 349.0
FOV: 400 mm
Thickness: 2 mm
Increment: 1.0 mm
Reconstruction: iDose 2
Filter: Sharp (C)
Enhancement: 0.0
Window C: 50 w: 450
Center X: 0 Y: 0
Matrix: 512 AF

ABDOMEN ROUTINE/Abdomen

- 1 Surview, Surview, AP
- 2 **Abdomen/Pelvis, Abdo...**
- 3 Recon, Recon - Thin
- 4 **MPR, Coronal, Coronal**

Label: Coronal
Orientation: Sagittal Coronal Axial
Length: 400.0
No. of Images: 159
Thickness: 5.0 mm
Increment: 2.5 mm
Angle: -90.0
Window C: 50 w: 450
Render Mode: Average