

Abdomen without contrast

Siemens go.All

Application Examples: unable to use IV contrast

Oral Contrast	Yes
IV Contrast / Volume	No

Technical Factors

Injection Rate	N/A
Care Bolus ROI Location / HU	N/A
Monitoring Delay	N/A
Cycle Time	N/A
Scan Delay	6 seconds
Breath Hold	Inspiration

Detector Collimator	Acq 32 X 0.7 mm
Care kV	On / 120 kV
Care Dose 4D	On / 110 mAs
Rotation Time (seconds)	0.5
Pitch	0.8
Typical CTDIvol	10.34 mGy ± 50%

Topogram: Lateral & AP, 512 mm

Abdomen	Recon Type	Width / Increment	Algorithm	Safire	Window	Series Description	Networking	Post Processing
Recon 1	Axial	5 x 5	Br40	2	Abdomen	AXIAL	PACS	None
Recon 2	3D:COR	3 x 3	Br40	2	Abdomen	COR	PACS	Coronal MPR
Recon 3	3D:SAG	3 x 3	Br40	2	Abdomen	SAG	PACS	Sagittal MPR

This protocol may be used when evaluating for abdominal pain with no IV contrast given.

Patient Position: Patient lying supine with arms above head.

Scan Range: Scan from above diaphragm to IC or ischial tuberosities as per order.

Recons and Reformations: Adjust FoV to fit body contour.