ENTEROGRAPHY Siemens GO ALL

F 1				20.2.0	
		<u> </u>	•	vithin the small bowel	
Detect masses, free fluid, abscess, obstruction					
 					
AP 15mA 110kV					
130kv 99mas					
0.5/0.8					
32x0.7					
17.92					
CareDose 4D					
7mGy-50mGy					
50mGy					
	body	thickness			recon
recon	part	spacing	kernel	window	destination
1 abd/pel	vis axial	2mmx 2mm	Br40	abdomen	pacs
2 abd/pel	vis Cor	2mmx 2mm	Br40	abdomen	pacs
3 abd/pel	vis Sag	2mmx 2mm	Br40	abdomen	pacs
-	body	thickness			recon
recon	part	spacing	kernel	window	destination
1 abd/pel	vis axial	2mmx 2mm	Br40	abdomen	pacs
2 abd/pel	vis Cor	2mmx 2mm	Br40	abdomen	pacs
3 abd/pel	vis Sag	2mmx 2mm	Br40	abdomen	pacs
1cm superior to diaphragm					
lesser trochanters					
40cm decrease appropriately					
100ml 4cc/sec					
45sec/90sec					
Performed as directed by the Supervising radiologist					
• • • •					
_	•				
Please write amount of Volume or Breeza patient has drank in your tech notes. If patient has had diarrhea or vomiting					
		-	•	•	aa alamida or voililling
Approximate Values for CTDIvol					
Patient size		weight(kg)			CTDIvol(mGy)
SMALL		50-70	110-1	55	10-17
AVERAGE		70-90	155-20	00	15-25
	mmended NEMA				22-35
	recon 1 abd/pel 2 abd/pel 3 abd/pel 2 abd/pel 3 abd/pel 4 abd/pel 5 abd/pel 7 abd/pel 7 abd/pel 8 abd/pel 9 abd/pel 1 abd/pel 2 abd/pel 2 abd/pel 3 abd/pel 4 abd/pel 6 abd/pel 7 abd/pel 7 abd/pel 8 abd/pel 8 abd/pel 9 abd/pel 9 abd/pel 1 abd/pel 1 abd/pel 2 abd/pel 2 abd/pel 3 abd/pel 8 abd/pel 9 abd/pel 1 abd/pel 1 abd/pel 2 abd/pel 2 abd/pel 3 abd/pel 8 abd/pel 8 abd/pel 9 abd/pel 1 abd/pel 1 abd/pel 2 abd/pel 2 abd/pel 3 abd/pel 8 abd/pel	body recon part 1 abd/pelvis axial 2 abd/pelvis Sag body recon part 1 abd/pelvis Sag Performed as directe Special Handling: Do NOT give regular oral WITH IV CONTRAST A Please write amount of Volumhile drinking Volumen or Beautiful State Patient size SMALL AVERAGE LARGE	Detect masses, free fluid, abscess, obstruction 2cm supe A body thickness recon part spacing 1 abd/pelvis axial 2mmx 2mm 2 abd/pelvis Sag 2mmx 2mm 3 abd/pelvis Sag 2mmx 2mm body thickness recon part spacing 1 abd/pelvis Cor 2mmx 2mm 2 abd/pelvis Sag 2mmx 2mm 2 abd/pelvis Sag 2mmx 2mm 1 abd/pelvis Axial 2mmx 2mm 2 abd/pelvis Cor 2mmx 2mm 2 abd/pelvis Sag 2mmx 2mm 1 cm s 1 le 40cm co Performed as directed by the Supervisi Special Handling: Do NOT give regular oral contrast to patient. WITH IV CONTRAST AND 3 BOTTLES OF V Please write amount of Volume or Breeza patient h while drinking Volumen or Breeza, please write this Approxim Patient size weight(kg) SMALL 50-70 AVERAGE 70-90 LARGE 90-120	Detect masses, free fluid, abscess, obstruction	Helical 2cm superior to xiphoid/Inspiration AP 15mA 110kV 130kv 99mas 0.5/0.8 32x0.7 17.92 CareDose 4D 7mGy-50mGy 50mGy body thickness recon part spacing kernel window 1 abd/pelvis axial 2mmx 2mm Br40 abdomen 2 abd/pelvis Sag 2mmx 2mm Br40 abdomen 3 abd/pelvis Sag 2mmx 2mm Br40 abdomen body thickness recon part spacing kernel window 1 abd/pelvis Sag 2mmx 2mm Br40 abdomen 2 abd/pelvis Sag 2mmx 2mm Br40 abdomen 3 abd/pelvis Sag 2mmx 2mm Br40 abdomen 1 abd/pelvis axial 2mmx 2mm Br40 abdomen 2 abd/pelvis axial 2mmx 2mm Br40 abdomen 2 abd/pelvis Cor 2mmx 2mm Br40 abdomen 3 abd/pelvis Sag 2mmx 2mm Br40 abdomen 2 abd/pelvis Sag 2mmx 2mm Br40 abdomen 3 abd/pelvis Sag 2mmx 2mm Br40 abdomen 1 cm superior to diaphragm lesser trochanters 40cm decrease appropriately 100ml 4cc/sec 45sec/90sec Performed as directed by the Supervising radiologist Special Handling: Do NOT give regular oral contrast to patient. WITH IV CONTRAST AND 3 BOTTLES OF VOLUMEN OR BREEZA Please write amount of Volume or Breeza patient has drank in your tech notes. If patient has hwhile drinking Volumen or Breeza, please write this in your tech notes. Approximate Values for CTDIvol

allowed range should not be performed unless approved by a radiologist.