Protocol Nan	ne: A	BDOMEN/PELVIS	5 18 months	to 5 yrs (CHILD				
INDICATIONS:		Evaluation of child for abdominal pain, cance abnormal labs.	LABEL	:	means an	SCOUT*, ABDOMEN*. The * means anything after these beginnings will hang correct in pacs			
IV CONTRA	ST:	1cc per pound of non contrast. 1.0-2cc/sec. better IV.	RECON	V 1:	Std recor	.625mm thick/.625 mm interval. Std recon at 400ww/30wl. With cor and sag 5mm avg DMPRs.			
ORAL CONT	TRAST:	2-3 cups of Gastrovie the hour prior to scan	RECON	12:		5mm thick / 5 mm interval. Std recon 400ww/30wl.			
PATIENT POSITIONIN SCAN AREA		Patient supine. Feet the Landmark at mid ster are taken from a few lungs through a few ciliac crests or pubis if also ordered. Same I previous abdomen Communication.	ADDIT PROCE	IONAL POS SSING:	ST None	None			
GENERAL EXAM GUIDELINES:		5 x 5 mm axial image DFOV.	SEND I	EXAM:		Send scout, 5mm axials, and sag and cor images to pacs.			
TRIGGER OR CONTRAST DELAY:		60 Second delay set	ARCHIVE:						
TECHNIQUE GUIDELINE	3	100 kvp. Auto ma or	BILL AS: Usually abdomen &/or pelv with contrast (check dr.'s o						
		SCOUT I	PROTOCO:	L SET IN	I SCANNE	R			
Scan Type	Start Loc	End Loc	kV		mA	Scout Plane	Voice Lights Timer		
Scout	S0.00	1350.00	100		10	180	1		
	Diaphragm	Pubis							

AXIAL IMAGE PROTOCOL SET IN SCANNER

Scan	Start	End	Thick	Interval	Gantry	SFOV	kv	ma	DFOV	Show	Show	Show	Direct
Type	Loc	Loc	Speed	(mm)	Tilt					Recon1	Recon2	Recon3	Vis
Helical	S0.0	I100.0	5	5	S0.0	Ped	100	250	30.0	5mm	0.625m		On
Full			27.50			Body		7.00~		Std	Std		
0.4 sec	Above	Below	1.375:1										5mm
rotation	Diaphr	Pubis						Auto		400ww	400ww		Cor
	agm							ma on		30wl	30wl		and
													Sag
								DR		Send to	For		avg
								20%		Pacs	recons		mprs
										SS20	SS20		
1													