GE VCT 64 SLICE PROTOCOLS

DNS: AST: VTRAS ASA: EXAN EXAN EXAN CA: OR Γ DEL	ND	None None Patient s above he sternum check w ordering levels to 2.5 x 2.5		eet first. Imark at L1 to S1 logist or bout which gantry a	Arms lower or ch angle. with 3	REC ADI PRO	CON 1:		m be part of the p	neans any eginnings acs 525mm the one record with 3 mm 4PRs. 5mm this one record sually no mages to a seeded.	thing after will han ick/.625 an at 1500 an COR and 1500 whome. Send awwkstn late, 2.5 axia	mm interval ww/300wl ad SAG m interval v/300wl. 1 0.625 1 if 3D is
NTRAS NG Al A: EXAN ES: OR	ND	Patient s above he sternum check w ordering levels to 2.5 x 2.5 mm sag DFOV.	ead. Land Above I ith Radio doctor al scan. No mm axia	dmark at L1 to S1 logist or bout which gantry a limages	lower or ch angle. with 3	REC ADI PRO	CON 2: DITION OCESSI	NG:	B W M 2 B TT U ir	one recording to the form the form of the form this cone recording to the form of the form	n at 1500 n COR an ck /2.5 m n 1500 wy one. Send awwkstn l	ww/300wl dd SAG m interval w/300wl. 1 0.625 1 if 3D is
EXANES:	ND	Patient s above he sternum check w ordering levels to 2.5 x 2.5 mm sag DFOV.	ead. Land Above I ith Radio doctor al scan. No mm axia	dmark at L1 to S1 logist or bout which gantry a limages	lower or ch angle. with 3	ADI PRO	DITION CESS	NG:	2 B TT U ir no	.5mm thick cone reconsults and seeded.	n 1500wy ne. Send awwkstnl	v/300wl. 1 0.625 1 if 3D is
EXAN EXAN ES:	Л	above he sternum check w ordering levels to 2.5 x 2.5 mm sag DFOV.	ead. Land Above I ith Radio doctor al scan. No mm axia	dmark at L1 to S1 logist or bout which gantry a limages	lower or ch angle. with 3	PRO	CESS	NG:	ir no S	mages to a eeded.	awwkstn]	1 if 3D is
ES: OR		2.5 x 2.5 mm sag DFOV.	mm axia	ıl images	with 3	SEN	D EXA	AM:				ls, and SA
	ΔV·			2.5 x 2.5 mm axial images with 3 mm sag and cor recons. 160					aı	Send scout, 2.5 axials, and SA and COR recons to pacs.		
I DEL						ARC	CHIVE	•				
CONTRAST DELAY: TECHNIQUE GUIDELINES:			120 kvp. Smart MA on.				BILL AS:			Usually lumbar CT without contrast		
			SCOU	JT PRO	TOCO	L SET	IN S	CANNE	R			
Scan Start Type Loc		End Loc		kV				Scout Plane		Light	Voice Lights Timer	
			I500.00 Illiac crest		120		40 :	and 20	90 and	0	N	
		i.										
		ΑΣ	KIAL IN	/IAGE 1	PROTO	COL	SET I	N SCAN	NER			
Start Loc	End Loc	Thick Speed	Interval (mm)	Gantry Tilt	SFOV	kv	ma	DFOV	Show Recon1	Show Recon2	Show Recon3	Direct Vis
Mid T12 or ask rad/Dr. for levels	I200.0 S1 or ask rad/Dr. for levels	0.625 39.37 0.984:1	0.625	S0.0	Large Body	120	Smart mA On DR	16.0	0.625mm Bone 2000ww 200wl For recons	2.5mm Std 400w 401 Send to Pacs	2.5mm Bone 2000w 2001 Send to Pacs \$\$340	On 3mm Cor and Sag Send
S I I a r f	Start .oc 50.0 Aid ~12 or sk ad/Dr.	Start Loc S0.00 Above chest Loc Loc 0.00 I200.0 Mid S1 or ask rad/Dr. for levels	Start Loc	Start End Loc S0.00 I500.00 Above chest Illiac crest	Start End Loc	Start End Loc	Start End Loc kV	Start End Loc MV mA	Start Loc End Loc KV mA	Start Loc End Loc RV mA Scout Plane	Start Loc End Loc Illiac crest Illiac crest SO.00 ISO0.00 I2O 40 and 20 90 and 0	Start Loc End Loc Lo