DIAGNOSTIC IMAGING TECHNOLOGIST COMMITMENT TO CT CROSS-TRAINING PROGRAM

			tment Agreement is made and entered into by	(participant)	
an	d		(regional management).		
	The Mertificati		cal Group agrees to provide access to the clinical training requirest.	red to take the ARRT CT	
cli pa	nical po ragrapl	ort h 1	nostic Imaging Technologist agrees to enroll in and successfully clions of the CT training program and accept assignment or reassing for a minimum of 1 year from the completion of the CT training date shall be the final date of the clinical portion of the program	gnment as described in grogram. The official	
3.	For the	e d	uration of the program, the Diagnostic Imaging Technologist wi	echnologist will:	
	А		Receive his/her hourly rate of pay as a Diagnostic Imaging Technolical hours-worked in the CT department.	nologist for all assigned	
	В	•	Complete up to 400 clinical hours in CT at the sponsoring medic office locations.	cal center and/or medical	
	С		Successfully complete all required clinical competency checklist	CS.	
	D		Be responsible for meeting the continuing experience requirem tests) for the ARRT advanced certification examination in Comp		
	Е	•	Successfully complete each phase of the on-line didactic progra	ım.	
4.	The Diagnostic Imaging Technologist must complete the ARRT CT advanced certification examination as soon as possible but no later than 6 months following completion of the didactic and clinical portions of the training program. The official completion date shall be the final date of the clinical portion of the program.				
5.	future	it should become necessary for the Diagnostic Imaging Technologist to take a similar course in the uture to prepare for taking or re-taking the ARRT-CT advanced certification examination, he/she will be responsible for all expenses incurred for additional review courses.			
	gning of rms set		ne Agreement by the named Parties constitutes full understandiorth.	ng and acceptance of the	
Signature of Participant			f Participant Da	te	
			f Regional Manager Da	te	

