## Radiology Levels of Care PGY2/R1 - DR & IR/DR

	Supervision		Milestone	
Procedure/skills	(Direct/Indirect)	Milestone	Level	**Competency
Angiographic Procedures; Learn venous and arterial				
accesses	Direct	PCTS2; MK1; MK2	1	1,2,4,6
Interventional Procedures; simple biopsies and drainages,				
perform basic activities during daily rounds and at the				
clinic, learn materials to be used	Direct	PCTS2; MK1; MK2	1	1,2,4,6
Avoidance and management of complications	Direct	MK1	1	1,2,4,6
Myelograms	Direct	PCTS2; MK1; MK2	1	1,2,4,6
Arthrograms (including MR arthrograms)	Direct	PCTS2; MK1; MK2	1	1,2,4,6
Joint aspirations and Pediatric Gastrointestinal				
procedures	Direct	PCTS2; MK1; MK2	1	1,2,4,6
Pediatric Genitourinary Procedures	Direct	MK1; MK2	1	1,2,4,6
Calculate iodine therapy doses for benign thyroid tumors	Direct	MK1; MK2	1	1,4,6
Gastrointestinal Radiology Procedures	Indirect	MK1; MK2	1	1,2,4,6
Genitourinary Radiology Procedures	Indirect	MK1; MK2	1	1,2,4,6
Computed Tomographic Procedures	Direct	MK1; MK2	1	1,2
Ultrasound Procedures, including Trauma ultrasound	Indirect	MK1; MK2	1	1,2,4,6
Magnetic Resonance Imaging Procedures	Indirect	MK1; MK2	1	1,2
Nuclear Medicine Procedures and				
Fluoroscopy-Guided Lumbar Punctures	Direct	PCTS2; MK1; MK2	1	1,2,4,6
Screen requested examinations for proper indications	Oversight	MK1; PCTS1	1	1,5
Identify contra-indications and suggest alternatives	Oversight	MK1; MK2; PCTS1	1	1,4,5,6
Obtain relevant information if indication is unclear	Oversight	ICS2	1	1,4,6
Basic understanding of examination and procedure	_			
protocols, including Trauma ultrasound	Oversight	MK1	1	1,3
Recommend basic examinations and procedures	Oversight	PCTS1; ICS2; MK1; PBLI1	1	1,3,4,6

Pre-procedural consultations and orders	Oversight	MK1; ICS1; PBLI1	1	1,4,6
Post procedural orders and follow-up	Oversight	MK1; ICS1	1	1,2,4,6
Preliminary reports	Oversight	ICS2	1	1,3,4,5,6
Final report *(with faculty only)	Oversight	ICS2	1	1,3,5
Dictation of basic reports	Oversight	ICS2; MK1	1	1

## \*\*Core Competencies

- 1. Medical Knowledge
- 2. Patient Care
- 3. Practice-Based Learning & Improvement
- 4. Interpersonal & Communication Skills
- 5. Systems-Based Practice
- 6. Professionlism