

## Radiology Levels of Care

Procedure/skills	Level of Care / Supervision				Milestone/ Competency
	PGY 2	PGY 3	PGY 4	PGY 5	
Angiographic Procedures, arterial and venous access	D	I	I	I	PCTS2; MK1; MK2
Interventional Procedures; simple biopsies and drainages	D	I	I	I	PCTS2; MK1; MK2
Management of angio/interventional complications	D	I	I	I	MK1
Myelograms	I	I	O	O	PCTS2; MK1; MK2
Arthrograms (including MR arthrograms)	I	O	O	O	PCTS2; MK1; MK2
Joint aspirations and Pediatric Gastrointestinal procedures	D	I	I	O	PCTS2; MK1; MK2
Genitourinary Fluoro Procedures - Pediatric	D	I	I	O	MK1; MK2
Calculate iodine therapy doses for benign thyroid tumors	D	D	D	D	MK1; MK2
Gastrointestinal Fluoro Procedures - Adult	I	I	O	O	MK1; MK2
Genitourinary Fluoro Procedures- Adult	I	I	O	O	MK1; MK2
Computed Tomographic Procedures	D	I	I	I	MK1; MK2
Ultrasound Procedures, including Trauma ultrasound	D	I	O	O	MK1; MK2
Fluoroscopy-Guided Lumbar Punctures	I	I	O	O	PCTS2; MK1; MK2
Screen requested examinations for proper indications	O	O	O	O	MK1; PCTS1
Identify contra-indications and suggest alternatives	O	O	O	O	MK1; MK2; PCTS1
Obtain relevant information if indication is unclear	O	O	O	O	ICS2
Recommend basic examinations and procedures	O	O	O	O	PCTS1; ICS2; MK1; PBLI1
Pre-procedural consultations and orders	O	O	O	O	MK1; ICS1; PBLI1
Post procedural orders and follow-up	O	O	O	O	MK1; ICS1
Preliminary reports	I	O	O	O	ICS2
Final report *(with faculty only)	I	I	I	I	ICS2
Dictation of basic reports	O	O	O	O	ICS2; MK1
Angiographic Procedures; Perform cerebral angiograms	D	D	D	D	PCTS2; MK1; MK2
Interventional Procedures; more complex biopsies and drainages, gastrostomy, etc.	D	D	D	I	PCTS2; MK1; MK2

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Propose work-up of inpatients and outpatients with clinicians	I	I	I	I	MK1; MK2; PCTS1; PCTS2
Interventional Procedures	D	D	D	D	PCTS2; MK1; MK2
Declare and document brain death. This must be confirmed with a faculty physician before being reported.	D	D	D	D	PCTS1; MK2; ICS2

<b>KEY</b>
<b>Supervision:</b>
<b>(D)irect</b> - the supervising physician is physically present with the resident and patient.
A faculty physician, other than another resident, is physically present during the key portions of the procedure or is immediately available.
<b>(I)ndirect</b> -the supervising physician is physically within the hospital or other site of patient care and is immediately available to provide direct supervision.
<b>(O)versight</b> - the supervising physician is available to provide review of procedures/encounters with feedback after care is provided.
<b>Core Competencies:</b>
1. Patient Care (PC)
2. Medical Knowledge (MK)
3. Practice-Based Learning & Improvement (PBL)
4. Systems-Based Practice (SBP)
5. Interpersonal & Communication Skills (IC)
6. Professionalism (P)