

Maine Medical Center Integrated Interventional Radiology Residency Program Block Diagram⁽¹⁾

PGY2 ⁽²⁾	Block	1	2	3	4	5	6	7	8	9	10	11	12	13		
	Site	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 2	
	Rotation Name	NCT	NMR	MSK	Chest	BMR	GI/ Peds	MFM	US	BCT/ US	Nucs	ERCT	LS	NF	VIR ⁽³⁾	VIR (STM) ⁽³⁾
	% Outpatient	50	50	50	50	50	50	100	50	50	50	50	50	50	50	50
	% Research	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PGY3	Block	1	2	3	4	5	6	7	8	9	10	11	12	13		
	Site	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 2	Site 3				
	Rotation Name	NCT	BMR	Chest	Mammo	Nucs	LS	NF	VIR ⁽³⁾	VIR (STM) ⁽³⁾	BCH	Research				
	% Outpatient	50	50	50	100	50	50	50	50	50	50	50				
	% Research	0	0	0	0	0	0	0	0	0	0	0	100			
PGY4	Block	1	2	3	4	5	6	7	8	9	10	11	12	13		
	Site	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 5				
	Rotation Name	NCT	NMR	BCT/ US	MSK	Chest	Mammo	GI/ Peds	Nucs	LS	NF	VIR ⁽³⁾	VIR (STM) ⁽³⁾	AIRP	Senior Float ⁽⁴⁾	Elective ⁽⁴⁾
	% Outpatient	50	50	50	50	50	100	50	50	50	50	50	50			
	% Research	0	0	0	0	0	0	0	0	0	0	0	0			
PGY5	Block	1	2	3	4	5	6	7	8	9	10	11	12	13		
	Site	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 2	Site 4/ Site 1			
	Rotation Name	Mammo	Nucs	LS	NF	ICU	Vasc Surg	Neuro IR	VIR ⁽³⁾	VIR (STM) ⁽³⁾	BCH	VIR (STM) ⁽³⁾	Clinic/ VAC ⁽⁵⁾			
	% Outpatient	100	50	50	50	0	50	50	50	50	50	50	100/ 100			
	% Research	0	0	0	0	0	0	0	0	0	0	0	0/ 0			
PGY6	Block	1	2	3	4	5	6	7	8	9	10	11	12	13		
	Site	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1	Site 1		
	Rotation Name	Wound Care	Vasc Surg	Neuro IR	VIR ⁽³⁾	VIR (STM) ⁽³⁾	VIR (STM) ⁽³⁾	VIR (STM) ⁽³⁾	VIR (STM) ⁽³⁾	VIR (STM) ⁽³⁾	VIR (STM) ⁽³⁾	VIR (STM) ⁽³⁾	VIR (STM) ⁽³⁾	VIR (STM) ⁽³⁾		
	% Outpatient	50	50	50	50	50	50	50	50	50	50	50	100/ 100			
	% Research	0	0	0	0	0	0	0	0	0	0	0	0/ 0			

Notes:

Abbreviations: NCT = Neuro CT, NMR = Neuro MR, MSK = Musculoskeletal Radiology, Chest = Cardiothoracic Radiology, BMR = Body MR, GI/Peds = Abdominal (Gastrointestinal/Genitourinary) Radiology / Pediatric Radiology, MFM = Maternal Fetal Medicine (Obstetrical Ultrasound), US = Ultrasound, BCT/US = Body CT/US, Nucs = Nuclear Radiology & Molecular Imaging, ERCT = Emergency Radiology, LS = Late Stay, NF = Night Float, VIR = Interventional Radiology at Maine Medical Center, VIR (STM) = IR at St. Mary's Regional Medical Center, Mammo = Mammography, BCH = Pediatric Diagnostic Radiology at Boston Children's Hospital, BCH VIR = Pediatric IR at BCH, AIRP = American College of Radiology (ACR) Institute for Radiologic Pathology, ICU = Intensive Care Unit, Vasc Surg = Vascular Surgery, Neuro IR = Neuroendovascular Intervention, VAC = Vascular Access Center (Interventional Nephrology)

(1) Residents may take up to 21 days of vacation per academic year, but can roll over 3 days into the next year. Residents can take a maximum of one week vacation per rotation. Coverage must be arranged if vacation is taken on ERCT, LS, or NF. Vacation is tracked to ensure that adequate experience occurs in all subsections of radiology, and that requirements in nuclear medicine and mammography are met.

(2) Residents have two radiology blocks during PGY-1, and therefore are permitted to interpret examinations without direct supervision as soon as May of their PGY-2 year (at which point they will have completed 12 months of radiology training).

(3) In addition to 2 blocks of IR ambulatory clinic during PGY-5 and PGY-6, VIR and VIR (STM) each include 1 day/week of clinic.

(4) "Senior Float" is an elective month as well. Any rotation listed above can be a possible elective.

(5) During their clinic blocks, IR residents spend one full day and up to three half-days on Interventional Nephrology at an outpatient vascular access center at MMC.