

**Interventional Radiology - IR ACGME #
Block Schedule**

Year	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
IR1/PGY2	Site	1	1	1	1	1	1	2	2	2	2	3/4		
	Rotation Name	Ultrasound	Neuroradiology	Musculoskeletal	Chest and Cardiac	Nuc Med	Nuc Med	Hospital	CT	GI	Hospital Biopsy/ Drainage	Ped Rad/ Ped Rad	Research/ PQI/QA	Elective
	% outpatient	100%	80%	80%	75%	75%	75%	40%	90%	75%	40%	90%/10%		
	% research												100%	
IR2/PGY3	Site	1	1	1	1	1	1	2	2	2	2	3/4		Obstetrics Clinic
	Rotation Name	Musculoskeletal	Chest and Cardiac	Ultrasound	Mammography	Neuroradiology	Nuc Med	IR	Hospital	CT	GI	Ped Rad/ Ped Rad	Research/ PQI	USOB(2wk rotation)
	% outpatient	80%	75%	100%	100%	80%	75%	50%	40%	90%	75%	90%/10%		100%
	% research												100%	
IR3/PGY4	Site	1	1	1	1	1	2	2	2	2	2	3/4	Obstetrics Clinic	AIRP Course
	Rotation Name	Nuc Med	Mammography	Musculoskeletal	Neuroradiology	Chest and Cardiac	IR	IR	CT	GI	Hospital	Ped Rad/ Ped Rad	USOB(2wk rotation)/PQI (2 week)	AIRP Course
	% outpatient	75%/100%	100%	80%	80%	75%	50%	50%	90%	75%	40%	90%/10%	50%	
	% research												50%	
IR4/PGY5	Site	1	1	2	2	2	2	2	2	2	2	2	2	2
	Rotation Name	Mammography	Float	IR	IR	ICU	IR	IR	Transplant GI & Oncology	IR	IR	IR	Research/ PQI	IR
	% outpatient	100%		50%	50%	0%	50%	50%	50%	50%	50%	50%	100%	50%
	% research													50%
IR5/PGY6	Site	2	2	2	2	2	2	2	2	2	2	2	2	5
	Rotation Name	IR	IR	IR	Vascular Surgery	IR	IR	IR	IR	IR	IR	IR	IR	IR
	% outpatient	50%	50%	50%	50%	50%	50%	50%	50%	50%	50%	50%	50%	40%
	% research													

Yellow = Interventional Radiology rotations; White Background = Diagnostic Radiology rotations

- Site 1- Mayo Clinic Jacksonville
- Site 2- Mayo Clinic Florida Hospital
- Site 3- Nemours Childrens Clinic Jacksonville
- Site 4- Wolfson Children's Hospital
- Site 5- UF Health

Notes: Vacation may be taken during any rotation in Site 1-5 and Elective /PQI time/Quality Assurance
R2 and R3 do a two week rotation at the Obstetrics Clinic. R3 attend the four week AIRP course

Possible Electives: Ultrasound, Neuroradiology, CT, Musculoskeletal, Hospital, Chest/Cardiac, NC Med, GI, IR, Mammography, Body MR