

Interventional Radiology (IR) Independent
 Mayo Clinic College of Medicine and Science (Jacksonville)
 ACGME # 4151142002
 Block Diagram

Year	Block	1	2	3	4	5	6	7	8	9	10	11	12	13	
PGY-6	Site	1	1	1	1	1	1	1	1	1	1	1	1	Varies	
	Rotation Name	ICU	IR	IR	IR	IR	IR	IR	IR	IR	IR	IR	IR	Elective	
	Rotation Duration	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	
	% outpatient	0	50	50	50	50	50	50	50	50	50	50	50	Varies	
	% research	5	5	5	5	5	5	5	5	5	5	5	5	Varies	
PGY-7*	Site	1	1	1	1	1	1	1	1	1	1	2	3,4	Varies	
	Rotation Name	IR	IR	IR	IR	IR	IR	IR	IR	IR	IR	Vascular Surgery	IR Trauma, PAD	IR Pediatrics	Elective
	Rotation Duration	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	4 weeks	Site 3 (1 week) Site 4 (3 weeks)	4 weeks
	% outpatient	50	50	50	50	50	50	50	50	50	50	50	100	30	Varies
	% research	5	5	5	5	5	5	5	5	5	5	5	5	5	Varies

Clinical Sites			
	Site Name	Distance	Site Director
Site 1	Mayo Clinic Florida Hospital	0	Dr. Charles Ritchie
Site 2	UF Health Jacksonville	19.0 miles	Dr. Joanna Kee-Sampson
Site 3	Nemours Children's Health Jacksonville	17.0 miles	Dr. Scott Davis
Site 4	Wolfson's Children's Hospital	16.5 miles	Dr. Scott Davis

Vacation Policy
Residents are provided allowance of 20 days vacation with program director approval

Key
IR=Interventional Radiology
PAD=Peripheral Arterial Disease
ESIR=Early Specialization Interventional Radiology

Block Diagram Notes
*Successful ESIR trained residents will complete the IR Independent residency by utilizing only PGY7 block diagram
Research occurs under supervision of faculty research mentor
Resident will be assigned one day per week in the dedicated IR clinic during IR rotations

Elective Rotation
Elective rotations may occur at any site and are counted in the months/blocks at site 1 in the site section of ADS. Elective options include Ultrasound, Neuroradiology, Computed Tomography, Musculoskeletal, Hospital procedures, Thoracic/Cardiac, Nuclear Medicine, GI, Interventional Radiology, Breast Imaging, Body MR , Neurorinterventional and Research.