

Year 1	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Institution	UU	UU	UU	UU	UU	UU	UU	UU	UU	VA	VA	UU	PCMC
	Rotation	Body Fluoro	US	MSK	Chest	IR	Neuro	Nucs	Chest/Neuro ACI	IR	VA-Chest	VA-Fluoro	Body	Peds
	Weeks	4	4	4	4	4	4	4	4	4	4	4	4	4

Year 2	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Institution	UU	UU	VA	UU	VA	UU	VA	UU	VA	UU	UU	UU	PCMC
	Rotation	Body	IR	VA-MR	Chest	IR	Neuro	VA-Nucs	Chest/Neuro ACI	VA-Neuro	ER	Mammo	US/OB	Peds
	Weeks	4	4	4	4	4	4	4	4	4	4	4	4	4

Year 3	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Institution	VA	UU	UU	UU	UU	UU	UU	VA	VA	UU	UU	Other	PCMC
	Rotation	VA-Body	US	MSK	Cardiac	IR	Neuro	Nucs	VA-MR	VA-Neuro	ER	Mammo	AIRP	Peds
	Weeks	4	4	4	4	4	4	4	4	4	4	4	4	4

Year 4	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Institution	UU	UU	UU	UU	UU	UU	UU	UU	UU	UU	UU	UU	PCMC
	Rotation	DR	IR	IR	IR	IR	Neuro IR VASC	Nucs	IR Related	IR	IR	ICU	IR	Peds IR
	Weeks	4	4	4	4	4	4	4	4	4	4	4	4	4

Year 5	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Institution	UU	UU	UU	VA	UU	UU	UU	UU	UU	UU	UU	UU	PCMC
	Rotation	DR	IR	IR	Vascular US/VA-IR	IR	Neuro IR VASC	IR	IR Related	IR	IR	Mammo	IR	Peds IR
	Weeks	4	4	4	4	4	4	4	4	4	4	4	4	4

Institution: UU= University of Utah Medical Center; PCMC = Primary Children's Hospital; VA= Veterans Affairs Medical Center (SLC)

Vacation is taken during rotations. This is tracked to ensure that adequate experience occurs in all subsections of Radiology and that requirements

Required Rotations: 23 IR or IR Related; 18 must be core IR (supervised by an Interventional Radiologist); 4 weeks ICU, 12 weeks Mammo, 16 weeks of Nucs (700 hours)