

BLOCK SCHEDULE - Loma Linda University Integrated IR/DR Residency Program

R1 / PGY2	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	Abd	Chest	VIR	MSK	US	Nucs	Peds	Neuro	Peds	Chest/MSK	Neuro	VIR	VIR
	Site	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	VAH	LLUCH	LLUMC	LLUCH	LLUMC	LLUMC	LLUMC	LLUMC
	% Outpatient	50	30	50	60	60	80	60	40	60	30	40	50	50
	% Research	0	0	0	0	0	0	0	0	0	0	0	0	0
R2 / PGY3	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	Abd	Body PM	Cardiac	INR	VIR	VIR	Submerge	Mammo	NeuroPM	Nucs	Chest	VIR	VIR
	Site	LLUMC	LLUMC	MC/VA	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC
	% Outpatient	50	0	50	40	50	50	30	100	0	80	60	50	50
	% Research	5	5	5	5	5	5	5	5	5	5	5	5	5
R3 / PGY4	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	Emerg	Abd-PP	VIR	VIR	MSK	Emerg	Peds	CE - ICU	Neuro	Inpt PM	AIRP	VIR	VIR
	Site	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUCH	LLUMC	LLUMC	LLUMC	AIRP	VAH	LLUMC
	% Outpatient	0	50	50	50	60	0	60	0	40	0	/	50	50
	% Research	5	5	5	5	10	0	0	0	0	0	0	0	0
R4 / PGY5	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	Nucs	Mammo	VA MR	US	Emerg	VIR	VIR	VIR	VIR	Emerg	Mammo	Abd-PP	Nucs for IRs
	Site	LLUMC	LLUMC	VAH	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC
	% Outpatient	80	100	40-70	60	0	50	50	50	50	0	100	50	75
	% Research	0	0	0	0	0	0	0	0	0	0	0	0	25
R5 / PGY6	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	CE - VS	CE - VS	INR	VIR	VIR	VIR	VIR	VIR	VIR	VIR	VIR	VIR	IR Elective
	Site	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC
	% Outpatient	50	50	40	50	50	50	50	50	50	50	50	50	50
	% Research	0	0	0	0	0	0	0	0	0	0	0	0	0

Site Legend:

AIRP	American Institute for Radiologic Pathology, Silver Springs, MD
LLUMC	Loma Linda University Medical Center
LLUCH	Loma Linda University Children's Hospital
MC/VA	Medical Center or VA Hospital, or time split between both
VAH	Jeffrey L. Pettis Memorial Veterans' Hospital (aka VA Loma Linda)

Key:

Abd / Abd-PP	Abdominal imaging	MSK	Musculoskeletal
Body PM	Abd/Chest/MSK imaging (ED/UC)	Neuro	Neuroradiology
Cardiac	Cardiac imaging	NeuroPM	Advanced neuroradiology
CE - ICU	Intensive Care Unit	Nucs	Nuclear radiology
CE - VS	Vascular Surgery	Nucs for IR	Nuclear radiology with IR focus
Chest	Thoracic radiology	Peds	Pediatric radiology
Emerg	Emergency radiology	Submerge	Junior/introductory emergency radiology
Inpt PM	Abd/Chest/MSK imaging (Inpatients)	US	Ultrasound
INR	Interventional neuroradiology	VA MR	Advanced/outpatient MSK & body MRI
Mammo	Breast imaging	VIR	Vascular & interventional radiology

Notes:

- Vacation may be taken up to one week per rotation, scheduled in advance with chief resident approval; exceptions (longer vacation) only with PD approval
- IR Elective rotation may be any of A, B, or C below, and may be determined by PD based on service needs.
 - VIR or INR
 - Off-service: clinical electives (i.e. vascular surgery, neurosurgery, neurology, ICU), global health elective (maximum 1 month during residency with special approval by the PD)
 - Research: limited to a total of 1 month elective of dedicated research time with special approval by the PD
- Research elective occurs over the course of 1.25 years between Year 2 and Year 3, culminating in grand rounds presentation

Rotations Breakdown			
	DR	ESIR	IR/DR
AIRP	1.0	1.0	1.0
Abd	5.0	4.0	4.0
Body PM	1.0	1.0	1.0
Chest	3.5	2.5	2.5
Cardiac	1.0	1.0	1.0
Mammo	4.0	3.0	3.0
MSK	3.5	2.5	2.5
Neuro	4.0	3.0	3.0
Neuro PM	1.0	1.0	1.0
Nucs	4.0	4.0	4.0
Peds	4.0	3.0	3.0
US	3.0	2.0	2.0
VAMR	1.0	1.0	1.0
DR Elective	5.0	0.0	0.0
Submerge	1.0	1.0	1.0
Emerg	4.0	4.0	4.0
Inpatient PM	1.0	1.0	1.0
VIR	4.0	13.0	24.0
INR	1.0	1.0	2.0
VS	0.0	2.0	2.0
ICU	0.0	1.0	1.0
IR Elective	0.0	0.0	1.0

Total: 52 52 65

BLOCK SCHEDULE - Loma Linda University DR Residency Program ESIR Track (Selected at end of PGY2)

R1 / PGY2	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	Abd	Chest	VIR	MSK	US	Nucs	Peds	Neuro	Peds	Chest/MSK	Neuro	Abd	US
	Site	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	VAH	LLUCH	LLUMC	LLUCH	LLUMC	LLUMC	LLUMC	LLUMC
	% Outpatient	50	30	50	60	60	80	60	40	60	30	40	50	60
	% Research	0	0	0	0	0	0	0	0	0	0	0	0	0

R2 / PGY3	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	CE - VS	Body PM	Cardiac	INR	VIR	VIR	Submerge	Mammo	Neuro PM	Nucs	Chest	VIR	VIR
	Site	LLUMC	LLUMC	MC/VA	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC
	% Outpatient	50	0	50	40	50	50	30	100	0	80	60	50	50
	% Research	5	5	5	5	0	5	5	5	5	5	5	5	5

R3 / PGY4	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	Emerg	Abd-PP	VIR	VIR	MSK	Emerg	Peds	CE - ICU	Neuro	Inpt PM	AIRP	VIR	VIR
	Site	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUCH	LLUMC	LLUMC	LLUMC	AIRP	VAH	LLUMC
	% Outpatient	0	50	50	50	60	0	60	0	40	0	/	50	50
	% Research	5	5	5	5	10	0	0	0	0	0	0	0	0

R4 / PGY5	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	CE - VS	Nucs	Mammo	VA MR	Emerg	VIR	VIR	VIR	VIR	Emerg	Mammo	Abd-PP	Nucs for IRs
	Site	LLUMC	LLUMC	LLUMC	VAH	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC
	% Outpatient	50	80	100	40-70	0	50	50	50	50	0	100	50	75
	% Research	0	0	0	0	0	0	0	0	0	0	0	0	25

Site Legend:

AIRP	American Institute for Radiologic Pathology, Silver Springs, MD
LLUMC	Loma Linda University Medical Center
LLUCH	Loma Linda University Children's Hospital
MC/VA	Medical Center or VA Hospital, or time split between both
VAH	Jeffrey L. Pettis Memorial Veterans' Hospital (aka VA Loma Linda)

Key:

Abd / Abd-PP	Abdominal imaging	MSK	Musculoskeletal
Body PM	Abd/Chest/MSK imaging (ED/UC)	Neuro	Neuroradiology
Cardiac	Cardiac imaging	NeuroPM	Advanced neuroradiology
CE - ICU	Intensive Care Unit	Nucs	Nuclear radiology
CE - VS	Vascular Surgery	Nucs for IR	Nuclear radiology with IR focus
Chest	Thoracic radiology	Peds	Pediatric radiology
Emerg	Emergency radiology	Submerge	Junior/introductory emergency radiology
Inpt PM	Abd/Chest/MSK imaging (Inpatients)	US	Ultrasound
INR	Interventional neuroradiology	VA MR	Advanced/outpatient MSK & body MRI
Mammo	Breast imaging	VIR	Vascular & interventional radiology

Notes:

- Vacation may be taken up to one week per rotation, scheduled in advance with chief resident approval; exceptions (longer vacation) only with PD approval
- IR Elective rotation may be any of A, B, or C below, and may be determined by PD based on service needs.
 - VIR or INR
 - Off-service: clinical electives (i.e. vascular surgery, neurosurgery, neurology, ICU), global health elective (maximum 1 month during residency with special approval by the PD)
 - Research: limited to a total of 1 month elective of dedicated research time with special approval by the PD
- Research elective occurs over the course of 1.25 years between Year 2 and Year 3, culminating in grand rounds presentation

Rotations Breakdown			
	DR	ESIR	IR/DR
AIRP	1.0	1.0	1.0
Abd	5.0	4.0	4.0
Body PM	1.0	1.0	1.0
Chest	3.5	2.5	2.5
Cardiac	1.0	1.0	1.0
Mammo	4.0	3.0	3.0
MSK	3.5	2.5	2.5
Neuro	4.0	3.0	3.0
Neuro PM	1.0	1.0	1.0
Nucs	4.0	4.0	4.0
Peds	4.0	3.0	3.0
US	3.0	2.0	2.0
VAMR	1.0	1.0	1.0
DR Elective	5.0	0.0	0.0
Submerge	1.0	1.0	1.0
Emerg	4.0	4.0	4.0
Inpatient PM	1.0	1.0	1.0
VIR	4.0	13.0	24.0
INR	1.0	1.0	2.0
VS	0.0	2.0	2.0
ICU	0.0	1.0	1.0
IR Elective	0.0	0.0	1.0

Total: 52 52 65

BLOCK SCHEDULE - Loma Linda University Independent IR Residency ("Fellowship") Program

Year 1	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	CE - ICU	Elective	INR	VIR	VIR	VIR	VIR	VIR	VIR	VIR	VIR	VIR	VIR
	Site	LLUMC	/	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC
	% Outpatient	0	/	40	50	50	50	50	50	50	50	50	50	50

Year 2	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
	Rotation	CE - VS	CE - VS	Elective	INR	VIR	VIR	VIR	VIR	VIR	VIR	VIR	VIR	VIR
	Site	LLUMC	LLUMC	/	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC	LLUMC
	% Outpatient	50	50	/	40	50	50	50	50	50	50	50	50	50

Site Legend:

LLUMC	Loma Linda University Medical Center & Children's Hospital
-------	--

Key:

CE - ICU	Intensive Care Unit
CE - VS	Vascular Surgery
INR	Interventional neuroradiology
VIR	Vascular & interventional radiology

Notes:

- Vacation may be taken up to one week per rotation, scheduled in advance with chief resident approval; exceptions (longer vacation) only with PD approval
- Elective rotations may be any of A, B, or C below, and may be determined by PD based on service needs.
 - Any radiology service
 - Off-service: clinical electives (i.e. vascular surgery, neurosurgery, neurology, ICU), global health elective (maximum 1 month during residency with special approval by the PD)
 - Research: limited to a total of 1 month elective of dedicated research time with special approval by the PD
- Research is conducted between clinical responsibilities and outside work hours and there is no official percentage of time assigned to research on any rotation
- Rotations on VIR at LLUMC involve treatment of adult and pediatric patients, both at the medical center and the attached Children's Hospital
- Residents that have completed an approved ESIR pathway during DR residency will begin program in Year 2