

Welcome to Dartmouth Radiology!

Things we think you'll care about

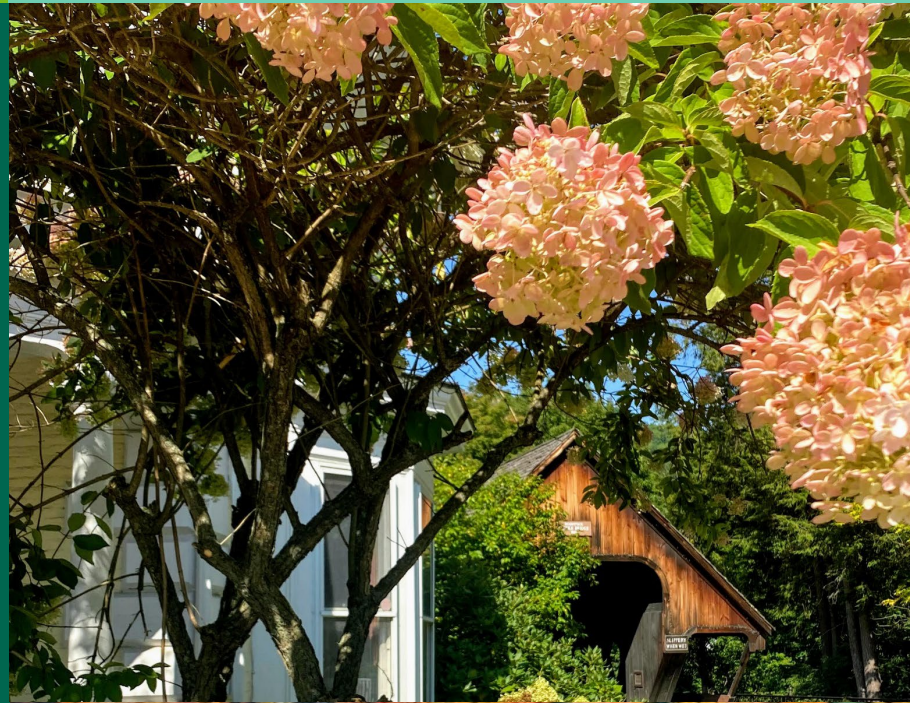




We wish you could visit!

We are lucky enough to live in one of the most beautiful parts of the country.

Every season in the Upper Valley (including parts of both Vermont and New Hampshire) has something to offer!



FAQs - Logistics

- Salary:
 - Reviewed yearly for inflation by GME and institutional resident committee

	2023	Jan 2024	Current 2024-2025
PGY1/R0	\$65,011	\$68,350	\$70,387
PGY2/R1	\$67,225	\$71,788	\$73,607
PGY3/R2	\$70,026	\$74,469	\$77,775
PGY4/R3	\$73,564	\$78,124	\$81,687
PGY5/R4	\$76,900	\$82,258	\$84,481
PGY6/R5	\$80,630	\$86,029	\$88,183

FAQs - Logistics

- Vacation: GME 20 days as of July 2024 (was 15 days) + 5 personal days
 - Comp day for one week of IR call (DR R1-R4; IR R1-R3)
 - 6 observed D-H holidays
 - 0.5 comp day for non-IR holiday call
 - 1 comp day for IR holiday call
- Parking: FREE
- Affordable, resident-catered health insurance plan with **\$0 deductible** for you and enrolled spouse/dependents for all services/specialists.
 - **EVERYTHING** (within DH system) is covered!

FAQs – Day to Day

- **Average day**
 - Average M-F hours are 8:00am to 5:00 pm for most rotations, daily didactics from 12:15-1:00
 - Resident protected time from 11:45-12:15 to use at your own discretion - championed by our very own PD
- **Our volumes**
 - 400 bed academic hospital and an additional 9 community hospitals we cover
 - New D-H patient tower opened in May 2023 (120 beds total)
- **Procedures**
 - Most of our services perform their own procedures and you are encouraged to begin performing them on day 1 with attending direction.
- **Few fellows**
 - 2-4 fellows per year (1-2 body, 1-2 neuro), meaning we get to read advanced imaging and perform procedures early.
- **CORE and Certifying Exam pass rates: 100% since inception of both exams**

FAQs – Money!

- Educational Fund
 - As of July 2024: PGY2/R1 = \$1000; PGY3/R2+ = \$1500/year
- ABR Dues
 - Application fee (\$\$\$) and Core exam fee (\$\$\$\$)
- Study Resources
 - Radprimer and StatDx (\$)
- Conferences
 - Travel, lodging, & food for any meeting/conference presentation of which you are first author (\$\$\$)
- CORE Review Courses
 - Duke Review, NERRS Core Review, and Telerad Physics (formerly known as Huda) Review (\$\$\$)
- AIRP
 - Dues fully paid. Travel, lodging and food if choose to go in person (\$\$-\$\$\$\$)

FAQs – Our call structure

- R1
 - Buddy (preparatory) Call with senior resident in second half of year (approx 6)
 - 3 weeks of IR home call (carry pager for IR consults/procedures from 5:30p-7a)
- R2-R3
 - Four weeks Night Float (4 x 1 week blocks starting this year per resident consensus – before two 2 week blocks)
 - ~20 late stay shifts (12-9p; off morning), 4 weekend day shifts (8a-8p), and 4 Saturday overnight shifts (8p-8a)
 - 0-2 weeks of IR home call (IR residents)
- R4
 - Minimum 2 weeks Night Float (1 week block)
 - ~20 late stays, 4 weekend day shifts, and 4 Saturday overnight shifts
- **Attending in house 24/7, however residents prelim studies and our department is busy enough that referring services routinely act on *your* reads**

DR Block Schedule

R1													
Block	1	2	3	4	5	6	7	8	9	10	11	12	13
Site	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC
Rotation	Body	Body	Chest	IR	Neuro	Neuro	Nuc Med	Fluoro GI	MSK	US	US/Fluoro GI	MSK/Fluoro GI/US	Orientation /rotation

Fluoro GI = 7 weeks, US = 7 weeks, MSK = 6 weeks.

R2													
Block	1	2	3	4	5	6	7	8	9	10	11	12	13
Site	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	VA	BCH	BCH	BCH
Rotation	Body	Chest	IR	Mammo	MSK	Neuro	Night Float	Nuc Med	US	VA	BCH Peds	BCH Peds	BCH Peds

R3													
Block	1	2	3	4	5	6	7	8	9	10	11	12	13
Site	Virtual (or in person)	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	VA
Rotation	AIRP	Body	Chest/ Cardiac	Fluoro GI	IR	Mammo	MSK	Neuro	Night Float	Nuc Med	US	Vascular US (2wks) /Nucs or Mammo	VA

Vascular US = 2 weeks; additional two weeks scheduled on Nuclear Medicine or Mammo (if missed time from vacation to date) or other clinical rotation.

R4													
Block	1	2	3	4	5	6	7	8	9	10	11	12	13
Site	DHMC	DHMC	DHMC/VA	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC	DHMC
Rotation	Mammo	Nuc Med	Night Float/VA	Fluoro GI (2wks)	Clinical Rotation	Clinical Rotation	Clinical Rotation	Clinical Rotation	Clinical Rotation	Clinical Rotation	Elective	Elective	Elective

Required clinical rotations are Mammo, Nuclear Medicine, Night Float, and VA, minimum of 2 weeks of NF and 2 weeks of VA, up to 4 weeks total of each. Scheduling of fourth year clinical rotations is largely individualized, tailored to the resident's interests/future subspecialty training.

IR Block Schedule

PGY2	1	2	3	4	5	6	7	8	9	10	11	12	13
Location	1	1	1	1	1	1	1	1	1	1	1	1	1
Rotation	IR	Orient	Body	Body	Chest	Fluoro	Fluoro	MSK	Neuro	Neuro	NM	US	US
Outpt	50	50	50	50	20	70	70	50	50	50	50	50	50
Research	10	0	0	0	0	0	0	0	0	0	0	0	0
PGY3													
Location	1	1	1	1	1	1	1	1	1	2	3	3	3
Rotation	IR	Body	Chest	Mam	MSK	Neuro	Neuro	NiteFlt	NM	US	Peds	Peds	Peds
Outpt	50	50	20	100	50	50	50	50	50	50	70	70	70
Research	10	0	0	0	0	0	0	0	0	0	0	0	0
PGY4													
Location	1	1	1	1	1	1	1	1	1	1	1	2	4
Rotation	IR	Body	Body	Chest	Chest	Mam	MSK	Neuro	NiteFlt	NM	US	Body	AIRP
Outpt	50	50	50	20	100	50	50	80	50	50	50	50	0
Research	10	0	0	0	0	0	0	0	0	0	0	0	0
PGY5													
Location	1	1	1	1	1	1	1	1	1	1	1	1	1
Rotation	ICU	Vasc Surg	IR	IR	IR	IR	IR	IR	IR	IR-elect	Mam	NM	NiteFlt
Outpt	0	70	50	50	50	50	50	70	70	0-100	50	50	50
Research	0	0	0	10	10	10	10	0	0	0-100	0	0	0
PGY6													
Location	1	1	1	1	1	1	1	1	1	1	1	1	1
Rotation	Vasc Surg	Vasc Surg	IR	IR	IR	IR	IR	IR	IR/NIR	IR/NIR	Neur IRR	IR-elect	IR-elect
Outpt	30	30	80	50	50	50	50	50	50	50	50	0-100	0-100
Research	0	0	0	10	10	10	10	10	10	10	0	0-100	0-100

Notes :

- All blocks are 4 weeks in length
- Each fellow has 20 days of vacation per year and 5 personal days per year with a maximum one week allowed during any rotation.
- Locations:
 - 1= Dartmouth-Hitchcock/Mary Hitchcock Memorial Hospital
 - 2= Veterans Affairs Medical Center (White River Junction)
 - 3= Boston Children's Hospital

	Diagnostic Radiology Rotation
	IR-Related Radiology Rotation
	IR Rotation (IR attending)
	IR-Related Clinical Rotation

IR Procedure Numbers

Non-invasive Vascular Imaging		Arterial Vascular Intervention		Non-vascular Intervention	
CTA/MRA Abdomen/Pelvis	2462	Arterial Angioplasty	47	Biopsy	1369
CTA/MRA Extremities	271	Arterial Stent Placement	97	Chest Tube Placement	546
CTA/MRA Chest	6392	Lower Extremity Arterial Revascularization	354	Initial Nephrostomy/Nephroureteral Tube Placement	139
Lower Extremity Arterial Segmental Evaluation	86	Peripheral Thrombolysis/Thrombectomy	52	Initial Biliary Drainage Catheter Placement	146
Subtotal	9125	Embolization – TACE	52	Initial Percutaneous GI Tract Tube Placement	159
Angiography		Embolization – Radioembolization	17	Abscess Drainage	383
Carotid/Cerebral Arteriography	754	Embolization – UFE	32	Tumor Ablation	155
Extremity Arteriography	273	Embolization – Other	89	Vertebroplasty/Kyphoplasty	102
Mesenteric/Renal Arteriography	123	Aortic Stent Graft	136	Subtotal	2999
Dialysis Graft/Fistula Evaluation	145	Carotid Stent Placement	15	Total of all Interventional Radiology procedures listed above	14477
Subtotal	693	Stroke Thrombolysis	94	Inpatient Interventional Radiology Admissions by Interventional Radiology Service (to include 23-hour stay)	182
		Subtotal	985	New Outpatient Interventional Radiology Clinic Visits	314
		Venous Vascular Interventions			
		Exam **			
		TIPS – Initial Placement	16		
		Port Placement	680		
		Tunneled Catheter Placement	105		
		IVC Filter Placement	37		
		Venous Ablation	15		
		Venous Thrombolysis	4		
		Hemodialysis Intervention	112		
		Subtotal	1011		

FAQs – Fellowship matches since 2011

Barrows Neurological Institute

Boston Children's Hospital

Brigham and Women's Hospital

Dartmouth-Hitchcock Medical Center

Duke University Medical Center

Emory

Johns Hopkins

Mallinckrodt Institute of Radiology

Massachusetts General Hospital

Mayo Clinic

Memorial Sloan Kettering Hospital

NY Presbyterian-Weill Cornell Medical Center

NYU Langone Health

University of Arkansas

University of California Los Angeles

University of California San Diego

University of California San Francisco

University of Minnesota

University of Virginia

University of Washington

University of Wisconsin

Yale



Dartmouth
Health

Department of Radiology
DARTMOUTH-HITCHCOCK MEDICAL CENTER

Thank You!

