

<b>MONDAY</b>	<b>PRIMARY LOCATION</b>	<b>TIME</b>	
GI – Upper, Tumor Board	Trainer	7:30	
Candidate Presentation	10 headed	12:00	<b>Pancreatic Neuroendocrine Tumors: Update on the New WHO Classification</b> Dr. Mohammad Raoufi GI Pathologist Candidate
Emergency Medicine Grand Rounds	Davis Auditorium	12:00	<b>It Isn't All About the Millennials: Navigating the 4 Generation Workplace</b> and <b>Creating a Culture of Coaching</b> Jenna Fredette, MD Co-director Medical Education Fellowship Associate Program Director Department of Emergency Medicine Sidney Kimmel Medical College at Thomas Jefferson University
Lung MDC	Trainer	13:00	
<b>TUESDAY</b>			
Cytopathology	10 headed	7:30	
GI – Endo	Trainer	11:00	
CP Conference	Trainer	12:00	
GYN Colposcopy	10 headed	12:30	
<b>WEDNESDAY</b>			
NP Brain Cutting	Morgue	7:30	
Pediatric Grand Rounds	Davis Auditorium	8:00	<b>Tackling Sexually Transmitted Infections Using Novel Technologies</b> Toni Darville, M.D. Distinguished Professor, Department of Pediatrics University of North Carolina
Genomic Oncology Tumor Board	HSRF-300	12:00	
RadPath	Radiology Ed.	12:00	
Pathology Grand Rounds	<b>MCCLURE LOBBY</b> <b>NOTE CHANGE OF LOCATION!</b>	13:00	<b>Acantholytic Squamous Cell Carcinoma: a review of the literature</b> Mustafa M. Mohammad, M.D. Chief Pathology Resident Department of Pathology & Laboratory Medicine UVM Medical Center
Autopsy Micro	10 Headed	15:00	
Autopsy Gross	Morgue	15:30	
GI – Peds	SP Sign-Out Room	15:30	
GI - Liver	Radiology Conf. Room	16:30	
<b>THURSDAY</b>			
Urology Teaching	Trainer	7:00	
Genitourinary (GU) Tumor Board	Trainer	7:30	
GYN	Trainer	7:30	

NeuroPath MDC	Trainer	8:30	
Trainer Conference	10 Headed	12:00	
Attending Slide Session	10 headed	12:00	
Breast	Trainer	12:00	
Derm CPC Conference	Trainer	15:00	
<b>FRIDAY</b>			
Derm TDT	10 headed	7:30	
Derm Path Lecture	Trainer	8:00	
Derm Slide Review	10 Headed	9:00	
AP   CP Journal Club	Trainer	12:00	
Neuro Grand Rounds	Davis Auditorium	12:00	<b>Genome-Wide Mapping in the Diversity Outbred Mouse Population: Implications for Human GWAS</b> Clarissa Parker, PhD Assistant Professor of Psychology and Neuroscience, Middlebury College