## Monthly Block Diagram

## PGY 5 – Hartford Hospital Rotation

	Monday	Tuesday @ JDH	Wednesday	Thursday	Friday-
Week 1	7:15-8:00 AM FEC	8-9 AM: Placenta Conf.	7-8 HOT Conference	7:15-8:30AM: GR	8:00-9:00am LBR
	8:00-9:00am LBR	9AM-12PM: MFM US	7:45-8:45AM- LBR	9-12: HRC Clinic	9AM-12PM: MFM US
	9 AM-12 PM: MFM US	12-1 PM: HRO Review	9-12PM: L&D	1-4PM HRC Clinic	1-4PM: MFM US
	1-4 PM: MFM US	1-4 PM: MFM US	12-1PM: SMFM Lect	IPC prn	
	IPC prn	4-7PM: Graduate Classes	1-4 PM L&D		
			IPC prn		
Week 2	8:00-9:00am LBR	8-9 AM: Perinatal/Neonatal Conf.	7:45-8:45AM- LBR	7:15-8:30AM: GR	8:00-9:00am LBR
	9 AM-12 PM: MFM US	9 AM-12PM: MFM US	9-12PM: L&D	9-12: HRC Clinic	9 AM-12PM: MFM US
	1-4 PM: MFM US	12-1 PM: HRO Review	1-4 PM L&D	12-1PM: CCFNC Conference	1-4PM: MFM US
	IPC prn	1-4 PM: MFM US	IPC prn	1-4PM HRC Clinic	
		4-7PM: Graduate Classes		IPC prn	
Week 3	8:00-9:00am LBR	8-9 AM: Perinatal Q&S Mtg.	7:00-8:00 AM Perinatal Conf	7:15-8:30AM: GR	8:00-9:00am LBR
	9 AM-12 PM: MFM US	9 AM-12PM: MFM US	8:00-9:00 AM- LBR	9-12: HRC Clinic	9 AM-12PM: MFM US
	1-4 PM: MFM US	12-1 PM: HRO Review	9-12PM: L&D	12-1PM: F&N Conf	1-4PM: MFM US
	IPC prn	1-4 PM: MFM US	1-4 PM L&D	1-4PM HRC Clinic	
		4-7PM: Graduate Classes	IPC prn	IPC prn	
				5:15-7PM: MFM Conf. @ JDH	
Week 4	8:00-9:00am LBR	8-9 AM: Ultra Sound Review	7:15-8:15AM: OB Q&A Conf.	7:15-8:30AM: GR	8:00-9:00am LBR
	9 AM-12 PM: MFM US	9AM-12PM: MFM US	7:45-8:45AM- LBR	9-12: HRC Clinic	9 AM-12PM: MFM US
	1-4 PM: MFM US	12-1 PM: HRO Review	9-12PM: L&D	1-4PM HRC Clinic	1-4PM: MFM US
	IPC prn	1-4 PM: MFM US	1-4 PM L&D	IPC prn	
		4-7: Graduate Classes	IPC prn		
Week 5	Repeat week 2	Repeat week 2	Repeat week 1	Repeat week 1	Repeat week 1

LBR = Labor unit board rounds, MFM US = MFM Ultrasound Office, FEC= Fetal Echo conference, HRO = high risk office, PR = Peer Review, JDH = John Dempsey Hospital, GR = Grand Rounds, F & N Conf= Center for Fetal & Neonatal Care conference, MFM = Maternal-Fetal Medicine HRC = High Risk continuity, IPC prn= in patient consults as requested, L&D=Labor and Delivery