Sample Schedule #1

	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1	HMC Consult	HMC Consult	HMC Consult	AM: HMC	HMC Consult
	(7AM to 5PM)	(7AM to 5PM)	(7AM to 5PM)	Consult	(7AM to 5PM)
				PM: Clerkship	
				Didactic with	
West 2				Dr. Kraus	
Week 2	HMC Consult (7AM to 5PM)	HMC Consult (7AM to 5PM)	HMC Consult (7AM to 5PM)	AM: HMC Consult	HMC Consult (7AM to 5PM)
				Consult	
				PM: Clerkship	
				Didactic with	
				Dr. Kraus	
Week 3	AM/PM:	AM: Memory	AM: MDA	AM: MS Clinic	AM: Stroke
	Movement	and Brain	Neuromuscular		Clinic
	Disorder – Deep Brain	Wellness Clinic	Clinic at UW		
	Stimulation				
	Clinic				
	330-5pm:	PM: Stroke	PM: Neuro-ID	PM: Clerkship	PM: Stroke
	Movement	clinic	clinic (first and	Didactic with	didactic and
	Disorder Weekly	(Optional: 3-	third Wednesday)	Dr. Kraus	conference
	Didactic/Video	5pm resident	weunesuay)		
	Conference	didactic)			
Week 4	AM/PM:	AM/PM:	AM/PM:	AM: MS Clinic	AM: Stroke
	Epilepsy Clinic	Memory and	Movement		Clinic
		Brain Wellness	Disorder Clinic		
	4-5PM:	Clinic	at UW	DNA: Clarkshir	PM: Stroke
	4-5PM: Epilepsy	(Optional: 3-		PM: Clerkship Didactic with	didactic and
	conference	5pm resident		Dr. Kraus	conference
		didactic)			

## Sample Schedule #2

	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1	HMC Neuro-ICU	HMC Neuro-ICU Optional: Resident didactic 3-5pm	HMC Neuro-ICU	HMC Neuro-ICU PM: Clerkship Didactic with Dr. Kraus	HMC Neuro-ICU PM: Stroke didactic and conference
Week 2	AM: Movement Disorder – Deep Brain Stimulation Clinic PM: Epilepsy Clinic with Epilepsy Conference	AM: Memory and Brain Wellness Clinic PM: Stroke clinic (Optional: 3-5pm resident didactic)	AM: MDA Neuromuscular Clinic at UW PM: Neuro-ID clinic (first and third Wednesday)	AM: MS Clinic PM: Clerkship Didactic with Dr. Kraus	AM: Stroke Clinic PM: Stroke didactic and conference
Week 3	UW Inpatient	UW Inpatient	UW Inpatient	UW Inpatient PM: Clerkship Didactic with Dr. Kraus	UW Inpatient
Week 4	UW Consult	UW Consult	UW Consult	UW Consult Service PM: Clerkship Didactic with Dr. Kraus	UW Consult