Cleveland Clinic

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Week Schedule *

Course Director: Dileep Nair

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Week 1	Topic: Introduction/EEG Technology		Week Director:	D Nair
Day	**Time**	**Week**		**Instructor**
Day 1	9:30 a.m. – 12:00 p.m.	Welcome to the Epilepsy Center Introduction to EEG Orientation on research for fellows		D Nair
	1:00 p.m. – 4:00 p.m.	IRB review/education Fellow orientation to Week and Epilepsy service		R Schott Fellows
Day 2	9:30 a.m. – 11:55 a.m.	Electrical safety and routine EEG Using systems/ entering report/ 10-20 system		T O'Connor
	1:00 p.m. – 3:00 p.m.	*EMG lecture (ACGME fellows)*		*S90 room*
	3:00 p.m. – 5:00 p.m.	Using systems/ entering report/ 10-20 system		T O'Connor
Day 3	9:30 a.m. – 11:00 a.m.	Polarity and localization, and montages		T O'Connor
	11:00 a.m. – 11:55 a.m.	How to read Unknowns		D Nair
	1:00 p.m. – 3:00 p.m.	*EMG lecture(ACGME fellows)*		*S90 room*
	4:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 4	9:30 a.m. – 11:00 a.m.	Basic neurophysiology of epilepsy		I Najm
	11:00 a.m. – 11:55 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	*EMG lecture(ACGME fellows)*		*S90 room*
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 5	9:30 a.m. – 11:00 a.m.	Artifacts on EEG and mappings		R Burgess
	11:00 a.m. – 11:55 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	*EMG lecture(ACGME fellows)*		*S90 room*
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		

Week 2	Topic: Normal Variant Topic: Filters, Nonepileptiform Patterns, Coma		Week Director:	R Burgess
Day	**Time**	**Week**		**Instructor**
Day 1	9:30 a.m. – 11:00 a.m.	Normal awake EEG patterns at different ages Benign EEG variants		N Foldvary
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	*EMG lecture(ACGME fellows)*		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 2	9:30 a.m. – 11:00 a.m.	Normal sleep EEG patterns Methods of activation of the EEG		N Foldvary
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		

* lectures are subject to change

Day 3	9:30 a.m. – 11:00 a.m.	Non-epileptiform EEG abnormalities EEG evaluation of patients in coma and brain death	R Burgess
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	
Day 4	9:30 a.m. – 11:00 a.m.	Filters and signal conditioning of EEG Analog to digital conversion, digital filtering of EEG	R Burgess
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	
Day 5	9:30 a.m. – 11:00 a.m.	Unknown EEG reading	R Burgess
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	

Week 3	Topic: Epileptic EEG patterns/EEG monitoring	Week Director:	I Najm
Day	**Time**	**Week**	**Instructor**
Day 1	9:30 a.m. – 11:00 a.m.	Basic concepts of epileptiform patterns	I Najm
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	
Day 2	9:30 a.m. – 11:00 a.m.	Focal interictal epileptiform patterns	L Jehi
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	
Day 3	9:30 a.m. – 11:00 a.m.	Generalized interictal epileptiform patterns	I Najm
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	
Day 4	9:30 a.m. – 11:00 a.m.	Ictal patterns	N Foldvary
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	
Day 5	9:30 a.m. – 11:00 a.m.	Unknown EEG	L Jehi
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	

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Week 4	Topic: Seizure and Epilepsy Classification		Week Director:	A Alexopoulos
Day	**Time**	**Week**		**Instructor**
Day 1	9:30 a.m. – 11:00 a.m.	Generalized principles of epileptology(5 zones of epilepsy)		A Alexopoulos
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 2	9:30 a.m. – 11:00 a.m.	Classification of epilepsies and seizures: General principles		A Alexopoulos
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 3	9:30 a.m. – 11:00 a.m.	Classification of auras and dialeptic seizures Classification of motor seizures and special seizures		A Alexopoulos
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 4	9:30 a.m. – 11:00 a.m.	Lateralizing signs and symptoms of epileptic seizures		P Kotagal
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 5	9:30 a.m. – 11:00 a.m.	Unknown EEG		P Kotagal
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		

Week 5	Topic: Evoked Potentials Week and Workshop		Week Director:	D Nair
Day	**Time**	**Week**		**Instructor**
Day 1	9:30 a.m. – 11:00 a.m.	Introduction to evoked potentials and visual evoked potentials		D Nair
	11:00 a.m. – 11:45 a.m.	Review of EP homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EP and writing a report for homework		
Day 2	9:30 a.m. – 11:00 a.m.	Auditory evoked potentials Maturational changes in EP and pediatrics in AEPs		A Gupta
	11:00 a.m. – 11:45 a.m.	Review of EP homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EP and writing a report for homework		

Day 3	9:30 a.m. - 11:00 a.m.	Somatosensory evoked potentials Intraoperative monitoring	I Najm
	11:00 a.m. - 11:45 a.m.	Review of EP homework	
	1:00 p.m. - 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. - 5:00 p.m.	Reading an EP and writing a report for homework	
Day 4	9:30 a.m. - 11:00 a.m.	EP cases (VEP/SEP)	D Nair
	11:00 a.m. - 11:45 a.m.	Review of EP homework	
	1:00 p.m. - 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. - 5:00 p.m.	Reading an EP and writing a report for homework	
Day 5	9:30 a.m. - 11:00 a.m.	EP cases (AEP/IOM)	D Nair
	11:00 a.m. - 11:45 a.m.	Review of EP homework	
	1:00 p.m. - 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. - 5:00 p.m.	Reading an EP and writing a report for homework	

Week 6	Week & Workshop: Sleep	Week Director:	C Bae
Day	**Time**	**Week**	**Instructor**
Day 1	9:30 a.m. - 10:30 a.m.	Introduction of PSG and sleep disorders breathing	N Foldvary
	10:30 a.m. - 11:15 a.m.	Parasomnia	P Kotagal
	11:15 – 11:45 a.m.	Review of Sleep homework	
	1:00 p.m. - 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. - 5:00 p.m.	Reading Sleep and writing a report for homework	
Day 2	9:30 a.m. - 10:30 a.m.	International classification of sleep disorders	K Budur
	10:30 a.m. - 11:15 a.m.	Insomnia	K Budur
	11:15 – 11:45 a.m.	Review of Sleep homework	
	1:00 p.m. - 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. - 5:00 p.m.	Reading Sleep and writing a report for homework	
Day 3	9:30 a.m. - 10:30 a.m.	Restless leg syndrome	C Bae
	10:30 a.m. - 11:15 a.m.	MSLT/Narcolepsy	C Bae
	11:15 – 11:45 a.m.	Review of Sleep homework	
	1:00 p.m. - 3:00 p.m.	Break for exams	
	3:00 p.m. - 5:00 p.m.	Reading PSG cases and writing a report	
Day 4	9:30 a.m. - 11:00 a.m.	PSG cases	C Bae
	11:00 a.m. - 1:45 p.m.	Review of PSG homework	
	1:00 p.m. - 3:00 p.m.	Break for exams	
	3:00 p.m. - 5:00 p.m.	Reading an MSLT writing a report for homework	
Day 5	9:30 a.m. - 11:00 a.m.	MSLT cases	C Rodriguez
	11:00 a.m. - 11:45 a.m.	Review of MSLT homework	
	1:00 p.m. - 5:00 p.m.	**Midterm exams in T1-20 Conference Room**	

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Week 7	Topic: Pediatric EEG / Genetics		Week Director:	P Kotagal
Day	Time	Week		Instructor
Day 1	9:30 a.m. – 11:00 a.m.	Benign focal epilepsy of childhood Childhood absence epilepsy Juvenile myoclonic epilepsy		E Wyllie
	11:00 a.m. – 1:45 p.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 2	9:30 a.m. – 11:00 a.m.	Introduction to medical genetics Genetics of epilepsy Introduction to research in epilepsy		J Bautista
	11:00 a.m. – 1:45 p.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 3	9:30 a.m. – 11:00 a.m.	Normal neonatal EEG patterns		D Lachhwani
	11:00 a.m. – 1:45 p.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 4	9:30 a.m. – 11:00 a.m.	Abnormalities of neonatal EEG		P Kotagal
	11:00 a.m. – 1:45 p.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 5	9:30 a.m. – 11:00 a.m.	Pediatric Unknown EEG		I Tuxhorn
	11:00 a.m. – 1:45 p.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		

Week 8	Topic: Neuroimaging		Week Director:	I Najm
Day	Time	Week		Instructor
Day 1	9:30 a.m. – 11:00 a.m.	Neuroanatomy and imaging of the temporal lobe		I Najm
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 2	9:30 a.m. – 11:00 a.m.	Neuroimaging of epilepsy		I Najm
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		

Day 3	9:30 a.m. – 11:00 a.m.	Functional imaging of epilepsy	B Diehl
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	
Day 4	9:30 a.m. – 11:00 a.m.	Nuclear imaging of epilepsy	D Lachhwani
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	
Day 5	9:30 a.m. – 11:00 a.m.	Unknown EEG samples	D Lachhwani
	11:00 a.m. – 11:45 a.m.	Review of EEG homework	
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework	

Week 9	Topic: Pharmacology		Week Director:	I Najm
Day	**Time**	**Week**		**Instructor**
Day 1	9:30 a.m. – 11:00 a.m.	Pharmacokinetics of antiepileptic medications		H Morris
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 2	9:30 a.m. – 11:00 a.m.	Overview of Antiepileptic Medications		H Morris
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 3	9:30 a.m. – 11:00 a.m.	Treatment of status epilepticus Animal models		A Alexopoulos
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 4	9:30 a.m. – 11:00 a.m.	Unknown EEG		A Alexopoulos
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Reading an EEG and writing a report for homework		
Day 5	9:30 a.m. – 11:00 a.m.	Medical management of epilepsy (when to start, factors used to select AEDs, when to stop AEDs)		*Guest*
	11:00 a.m. – 11:45 a.m.	Review of EEG homework		
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds		
	3:00 p.m. – 5:00 p.m.	Adult video-EEG assignments		

End of rotation for Neurology residents. Residents to attend lectures if scheduled at 11:00 while rotating on

routine EEG, EP/OR monitoring, and Sleep and Epilepsy clinics.

Week 10	Workshop: Adult Video-EEG Monitoring		Week Director:	I Najm

Day	Time	Week	Instructor
Day 1	9:30 a.m. – 11:00 a.m.	Case presentations	I Najm
	11:00 a.m. – 11:45 a.m.	Neuropsychology lecture	R Busch
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review adult EMU cases	
Day 2	9:30 a.m. – 11:00 a.m.	Case presentations	I Najm
	11:00 a.m. – 11:45 a.m.	Wada test lecture	D Dinner
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review adult EMU cases	
Day 3	9:30 a.m. – 11:00 a.m.	Case presentation	I Najm
	11:00 a.m. – 11:45 a.m.	Psychiatry/Epilepsy lecture	G Tesar
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review adult EMU cases and finish phase reports	
Day 4	9:30 a.m. – 11:00 a.m.	Case presentation Review phase report	I Najm
	11:00 a.m. – 11:45 a.m.	Vagal nerve stimulation	P Kotagal
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review adult EMU cases	
Day 5	9:30 a.m. – 11:00 a.m.	Case presentation Patient management conference	I Najm
	11:00 a.m. – 11:45 a.m.	Epilepsy Surgery lecture: Temporal lobe epilepsy	J Gonzalez
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Pediatric video-EEG assignments	

Week 11	Workshop: Pediatric Video-EEG Monitoring		Week Director:	A Gupta

Day	Time	Week	Instructor
Day 1	9:30 a.m. – 11:00 a.m.	Case presentation	A Gupta
	11:00 a.m. – 11:45 a.m.	Special characteristics of pediatric epilepsy surgery	A Gupta
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review pediatric EMU cases	
Day 2	9:30 a.m. – 11:00 a.m.	Case presentation	A Gupta
	11:00 a.m. – 11:45 a.m.	Ketogenic diet and other non-pharmaceutical therapies	D Lachhwani
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review pediatric EMU cases	
Day 3	9:30 a.m. – 11:00 a.m.	Case presentation	A Gupta
	11:00 a.m. – 11:45 a.m.	Neurocutaneous epilepsy syndromes and brain malformation	A Gupta

	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review pediatric EMU cases and finish phase report	

Day 4	9:30 a.m. – 11:00 a.m.	Case presentation Review phase report	A Gupta
	11:00 a.m. – 11:45 a.m.	Catastrophic epilepsies amenable by surgery	E Wyllie
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review pediatric EMU cases **Research presentation – Fellow 1**	
Day 5	9:30 a.m. – 11:00 a.m.	Case presentation Patient management conference	A Gupta
	11:00 a.m. – 11:45 a.m.	Epilepsy Surgery lecture: Hemispherectomy	B Bingaman
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Invasive video-EEG assignments **Research presentation – Fellow 2**	

Week 12	Workshop: Invasive Video-EEG Monitoring	Week Director:	D Nair
Day	**Time**	**Week**	**Instructor**
Day 1	9:30 a.m. – 11:00 a.m.	Case presentation Non-invasive information	D Nair
	11:00 a.m. – 11:45 a.m.	Indications for invasives	D Nair
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review invasive EMU cases **Research presentation – Fellow 3**	
Day 2	9:30 a.m. – 11:00 a.m.	Case presentation Patient management	D Nair
	11:00 a.m. – 11:45 a.m.	Subdural and depth recordings	D Nair
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review invasive EMU cases **Research presentation – Fellow 4**	
Day 3	9:30 a.m. – 11:00 a.m.	Case presentation Invasive recordings	D Nair
	11:00 a.m. – 11:45 a.m.	Cortical stimulation	D Nair
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review invasive EMU cases **Research presentation – Fellow 5**	
Day 4	9:30 a.m. – 11:00 a.m.	Case presentation Cortical stimulation/SEPs	D Nair
	11:00 a.m. – 11:45 a.m.	Cortical SEP mapping	D Nair
	1:00 p.m. – 3:00 p.m.	Adult/Pediatric monitoring unit rounds	
	3:00 p.m. – 5:00 p.m.	Review invasive EMU cases Finish phase reports	
Day 5	9:30 a.m. – 11:00 a.m.	Case presentation Review phase report	D Nair
	11:00 a.m. – 11:45 a.m.	Surgical Technique to Invasive EEG/SEEG	J Gonzalez

	1:00 p.m. – 5:00 p.m.	**Final exam in T1-20 Conference Room**	

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Didactic Conferences

Mondays

| 8:00 a.m. – 9:00 a.m. | Neuroscience Grand Rounds* | Bunts Auditorium (TT1-100) |

Tuesdays

| 7:30 a.m. – 9:00 a.m. | Epilepsy Patient Management* | T1-20 Conference Room |

Wednesdays

| 8:00 a.m. – 9:00 a.m. | Pediatric Neurology & Pediatric Epilepsy Grand Rounds | T1-20 Conference Room |

Thursdays

| 8:00 - 9:00 am | Unknown Epilepsy Case Discussion | Epilepsy Center Conference Room (S5-530) |

Fridays

| 8:00 a.m. – 9:00 a.m. | Epilepsy Grand Rounds* | T1-20 Conference Room |

Monitoring Unit Rounds

Daily (Monday –Friday)

| 1:30 p.m. – 3:30 p.m. | Adult Epilepsy* | T1-20 Conference Room |
| 2:30 p.m. – 4:00 p.m. | Pediatric Epilepsy* | M52 EEG Reading Room |

Additional Conferences

8:00 a.m. – 9:00 a.m.	Neuroradiology Epilepsy Conference* *(six times per year on Wednesdays)*	*to be announced*
8:00 a.m. – 9:00 a.m.	Neurophysiology Tracing Conference* *(six times per year on Wednesdays)*	*to be announced*
8:00 a.m. – 9:00 a.m.	Epilepsy Journal Club* Hosted by Epilepsy faculty *(Six times per year)*	*to be announced*

* required conferences