

**Allegheny General Hospital – Western Pennsylvania Medical Education Consortium
CLINICAL NEUROPHYSIOLOGY PROGRAM**

**PGY-5
Proposed
BLOCK SCHEDULE
Increase in Resident Complement**

FELLOW 1	August	September	October	November	December	January	February	March	April	May	June
July EEG	EEG	EEG	EEG	EEG	Ped EEG	RESEARCH	RESEARCH	ELECTIVE	EMG	EMG	EMG
Inst # 1	Inst #1	Inst #1	Inst #1	Inst #	Inst #2	Inst #1	Inst #1	Inst #1 or 3	Inst #1	Inst #1	Inst #1

FELLOW 2	August	September	October	November	December	January	February	March	April	May	June
July EMG	EMG	EMG	Ped EEG	RESEARCH	RESEARCH	EEG	EEG	EEG	ELECTIVE	EEG	EEG
Inst #1	Inst #1	Inst #1	Inst #2	Inst #1	Inst #1	Inst #1	Inst #1	Inst #1	Inst #1 or 3	Inst #1	Inst #1

LONGITUDINAL TRAINING EXPERIENCE

Type Of Experience*	Weekly Structured	Number Of Weeks	Amount Of Time (FTE)
EEG/EP including adult and child	½ day – daily – 5 months		5 months <i>(inclusive of supervised read)</i>
EEG/EP – Supervised reading	½ day – daily – 5 mos <i>(regardless of rotation)</i>		<i>(5 mos.-inclusive of adult and child)</i>
EMG including adult and child	¾ day – daily – 3 months		3 months
Pediatric EEG - Inst #2 – (CHP)	5 days	4 weeks	1 month
Elective –Sleep/Botox Clinic – Inst #1 Neurorehabilitation – Inst #3 - (HSH)	½ -1 day – 5 days week x 1 month	2-4 weeks	2-4 weeks – (max of one month)
Other: Seizure Clinic	½ day per week – 40 weeks	4 weeks }	
ALS Clinic	½ day per week – 10 weeks	1 week }	
Neuromuscular Clinic	½ day per week – 10 weeks	1 week }	
Protected Research Time	1 day week	4-8 weeks	1-2 months