BLOCK ROTATION SCHEDULE FOR UIHC-CLINICAL NEUROPHYSIOLOGY FELLOWS

	Block	1	2	3	4	5	6	7	8	9	10	11	12	13
Year 1	**Institution**	UIHC	UIHC	UIHC	UIHC	UIHC	UIHC	UIHC	UIHC	UIHC	UIHC	UIHC	UIHC	UIHC
	Rotation Name	EEGA	EEGP	EMUA	EMUP	EMG/NCS	EMG/NCS	IOM	Sleep	Elective	EMG/NCS	EMG/NCS	EEGA	EEGA
	% Outpatient/Supervision	10	10	10	10	10	10	10	50	10	10	10	10	10
	% Protected Educational Activities	10	10	10	10	10	10	10	10	10	10	10	10	10

Notes

Possible electives:
Research
Vacation:
15 working days PTO taken individually or in bulk during any block/rotation

Rotation name: EEGA	**EEG - Adult**
Activity type	**Weekly structured**
Outpatient epilepsy clinics	1 half-day weekly*
Read routine and ICU EEG	7 half days weekly
Call	Home call from 5 PM to 8 AM twice a week
Didactics	Noon - 1 PM on Mon to Thur, from 1 PM to 2 PM on Friday**
Academic time	1 half-days weekly
Comments	Studies = routine and continuous inpatient and outpatint EEG studies; IOM (including ECOG) and EPs
	* Adult and pediatric continuity clinic with exposure to VNS, RNS, and DBS
	** Lectures = Mon - Epilepsy surgical/case confernce; Tues - Neuro Grand Rounds; Wed = Peds Epilepsy Seminar; Thurs =
	Adult Epilepsy Seminar; Fri = Clinical Neurophysiology Seminar
Rotation name: EMUA	**EMU - Adult**
Activity type	**Weekly structured**
Outpatient epilepsy clinics	1 half-day weekly*
Read EMU studies	7 half days weekly
Round on EMU patient	5 half days weekly
Call	Home call from 5 PM to 8 AM twice a week
Didactics	Noon - 1 PM on Mon to Thur, from 1 PM to 2 PM on Friday**
Academic time	1 half-days weekly
Comments	Studies = scalp and intracranial video EEG
Rotation name: EEGP	**EEG - Pediatric**
Activity type	**Weekly structured**
Outpatient epilepsy clinics	1 half-day weekly*
Read routine and ICU EEG	7 half days weekly
Call	Home call from 5 PM to 8 AM twice a week
Didactics	Noon - 1 PM on Mon to Thur, from 1 PM to 2 PM on Friday**
Academic time	1 half-days weekly
Comments	Studies = routine and continuous inpatient and outpatint neontal and pediatric EEG studies
Rotation name: EMUP	**EMU - Pediatric**
Activity type	**Weekly structured**
Outpatient epilepsy clinics	1 half-day weekly*
Read EMU studies	7 half days weekly
Round on EMU patient	5 half days weekly
Call	Home call from 5 PM to 8 AM twice a week
Didactics	Noon - 1 PM on Mon to Thur, from 1 PM to 2 PM on Friday**
Academic time	1 half-days weekly
Comments	Studies = Neontal and pediatric video EEG; Intracranial EEG
Rotation name: ELE	**Research Elective**
Activity type	**Weekly structured**
Outpatient epilepsy clinics	1 half-day weekly*
Research	8 half days weekly
Call	None
Didactics	Noon - 1 PM on Mon to Thur, from 1 PM to 2 PM on Friday**
Comments	Research conducted under mentorship with approved outlined goals and plan
Rotation name: EMG/NCS	**EMG/NCS lab**
Activity type	**Weekly structured**
Outpatient neuromuscular clinic	1 half-day weekly
Perform/interpret EMG/NCS	8 half days weekly
Call	None
Didactics	Noon - 1 PM on Mon to Thur, from 1 PM to 2 PM on Friday**
Comments	Studies = Adult and peditric EMGs and nerve conduction studies
Rotation name: IOM	**Intraopertive Monitoring**
Activity type	**Weekly structured**
Outpatient epilepsy clinics	1 half-day weekly*
Interpret IOM studies	8 half days weekly
Call	None
Didactics	Noon - 1 PM on Mon to Thur, from 1 PM to 2 PM on Friday**
Comments	Studies = Adult and peditric IOM including EEG, ECOG, EMG, and Eps
Rotation name: Sleep	**Sleep lab and clinic**
Activity type	**Weekly structured**
Outpatient sleep clinic	3-5 half-day weekly*
Interpret sleep studies	3-5 half days weekly
Call	None
Didactics	Noon - 1 PM on Mon to Thur, from 1 PM to 2 PM on Friday**
Comments	Studies = Adult and peditric sleep studies including PSG and MSLT

Rotation Name Key

EEGA	EEG lab adult primary
EMUA	EMU adult primary
EEGP	EEG labs pediatric primary
EMUP	EMU pediatric primary
ELE	Elective (research)
EMG/NCS	EMG/NCS lab (adult and peditric)
IOM	Intraopertive monitoring (adult and pediatric)
Sleep	Sleep lab (adult and pediatric)

Institution Key

UIHC	University of Iowa Hospitals and Clinic