

CLINICAL NEUROPHYSIOLOGY BLOCK SCHEDULE BY SITE

	July	August	September	October	November	December	January	February	March	April	May	June	
Fellow 1	EEG (1)	EEG (2)	EMG (3)	EEG (1)	EEG (2)	EMG (3)	EEG (2)	EEG (2)	EMU (1)	EEG (1)	EEG (1)	EMG (3)	rotation site
Fellow 2	EMG (3)	EEG (1)	EEG (2)	EEG (2)	EMU (3)	EEG (2)	EEG (1)	EMU (1)	EEG (1)	EEG (2)	EMG (3)	EEG (1)	rotation site
Fellow 3	EEG (2)	EMG (3)	EEG (1)	EMG (3)	EEG (1)	EEG (1)	EMG (3)	EEG (1)	EEG (2)	EMU (1)	EEG (2)	EEG (2)	rotation site

The primary site for the rotation accounts for 80-90% of the experience.

(1) University Hospital (UHS) – location for primary EEG laboratory, 11 EMU monitoring beds, and 6 sleep beds; outpatient epilepsy and sleep weekly clinics.

(2) Audie L. Murphy VA Medical Center (VA) – location for EEG laboratory, 3 EMU monitoring beds, 2 ambulatory EEG, and 4 sleep beds; outpatient epilepsy and sleep weekly clinics, and EMU-guided Botox injections.

(3) UT Medicine – location for primary EMG laboratory and Neuromuscular clinic.

LONGITUDINAL EXPERIENCES

The EMG rotation includes ½ day per week at the Neuromuscular MDA clinic on Tuesdays at the UT Medicine.

The EEG and EMU rotations include two half-days per week of Epilepsy clinic (one half day at the UHS – Downtown clinic; the other half day at the VA Epilepsy clinic).

The EEG rotation at site 2 includes rotating one week in the EMU at site 2.

Sleep clinic and Polysomnogram readings are optional experiences during the EEG rotation at sites 1 and 2.

During the EEG and EMU rotations, the fellows attend the one half day clinic per month at the Epilepsy Foundation of Central and South Texas, which is typically a Monday morning.