

Title of Clerkship: Clinical Neurophysiology
 Elective Year(s): M4
 Department: Neurology
 Type of Elective: Clinical Non-Clinical/Research Basic Science
 Clerkship Site: The Toledo Hospital / Neurosciences Center
 Course Number: NEUR 711
 Blocks Available: all
 Number of Students/ Block: 1
 Faculty: Drs. Imran Ali, Boyd Koffman, Noor Pirzada, Hongyan Li and Vicki Ramsey-Williams, Ajaz Sheikh, Mehmood Rashid, Anum Riaz
 Elective Description/ Requirements: Student attends EMG/NCS studies with the attending physician and technologist, reviews relevant clinical neurophysiological literature and attend EEG conference if schedule permits.
 Length of Clerkship: 2 weeks
 Links to Educational Program Objectives: Educational Course Objectives:
 PC-7 1- Describe and discuss the role of EEG in evaluation of patients with neurological disorders
 PC-7 2- Describe and discuss the role of EMG/NCS in evaluation and management of patients with neurological disorders
 PC-7 3- Explain the indications and contraindications of neurophysiological tests utilized in evaluation of patients with neurological disorders
 Professionalism: Students will meet or exceed professionalism related competencies
 Instructional Methods: Observation, clinical interpretation and review of neurophysiologic testing
 Evaluation Methods: Clinical observation
 Prerequisites: Successful completion of all M3 required clerkships including Neurology
 Clerkship Director: Dr. Ramsey Williams
 Associate Clerkship Director: Dr. Mehmood Rashid
 Clerkship Coordinator: Brandi Hendrickson
 Phone Number: 419-291-6590
 Email: brandi.hendrickson@utoledo.edu
 Special Requirements: Available only to students interested in Neurology or related specialties.

Revision Approved by ECC
 December 2020