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Location University Campus | Neurology Clinic/Neurodiagnostics Center | A level
 Day One Instructions Email Dr. Deb in advance for your schedule for the week.

FCE DESCRIPTION

This rotation will allow medical students to gain exposure to the world of movement disorders which includes Parkinson's disease, tremor, dystonia, ataxia, gait disorders and psychogenic disorders. Students will see the common symptoms, signs and subtle aspects of the neurological exam. Additionally, they will observe Botox injections for movement disorders, and deep brain stimulation analysis and programming. Students will have the opportunity to discuss issues pertinent to movement disorders at our weekly conference. They will have the opportunity to do an informal oral presentation on a topic of their choice.

FCE LEARNING OBJECTIVES

Demonstrate and understanding of...

- Parkinson's disease, common symptoms and signs on exam.
- Indications for deep brain stimulation.
- Indications for Botulinum (Botox) injections and common side effects.

UMMS Competencies Advocate | Communicator | Person | Problem Solver | Professional | Scientist
 Inter-professional Nurse Practitioner | Registered Nurse | Technician
 Evaluation Type Attendance | Effort | Participation
 Evaluation Explanation: Clinical Skills | Case Presentation | Oral Presentation

AVAILABILITY

4800 | Fall 2017

Block 1A | FE1 | June 5-9, 2017
 Block 1B | FE2 | July 10-14, 2017
 Block 1C | FE3 | July 17-21, 2017

1 Block 2A | FE4 | September 25-29, 2017
 1 Block 2B | FE5 | October 2-6, 2017
 1 Block 2C | FE6 | November 6-10, 2017

4801 | Spring 2018

1 Block 3A | FE7 | February 12-16, 2018
 1 Block 3B | FE8 | March 12-16, 2018
 1 Block 3C | FE9 | March 26-30, 2018

1 FE-Spring Break | March 19-23, 2018