

Learning Objectives

MedBridge Cranial Nerve and Peripheral Nerve Function and Impairments Andrew J. Opett, PT, DPT, OCS

Course Objectives

- Understand the etiology and expected clinical presentation of select disorders of cranial nerves I-XII
- Describe how to perform clinical testing of cranial nerves I through XII using resources available in a typical clinical setting
- Define the Sunderland classification of peripheral nerve injury and discuss the prognosis for recovery based upon this classification
- Recognize the peripheral nervous system connections to the spinal cord including dorsal ramus, ventral ramus, spinal nerve, dorsal root, ventral root and define their function
- Define the Sunderland classification of peripheral nerve injury and discuss the prognosis for recovery based upon this classification
- Discuss the clinical presentation and expected outcomes associated with Complex Regional Pain Syndrome
- Review the etiology and clinical findings associated with the hereditary, diabetic, and inflammatory neuropathies