

NDTP1221: Introduction to Nerve Conduction Velocity

Credit Hours: 2.5

Clock Hours: 30/20/0

Students are familiarized with nerve conduction velocity study techniques and methods. The lab component for this class includes electrode placement, patient assessment, electromyography, amplifiers, filter settings, stimulator settings, and clinical correlation to the disease process.

Prerequisites:

NDTP1100, NDTP1210, NDTP1410