

Electrophysiological Evaluation II

(12-17-1986)

- EMG of the left upper limb showed no signs of denervation in radial or ulnar nerve innervated muscles. A mild decrease in the interference pattern of ulnar nerve innervated muscles was present.
- NCS of the left ulnar nerve showed minimal slowing of ulnar nerve conduction velocity across the elbow.
- EMG of the left lower limb showed no signs of denervation in tibial or deep fibular (peroneal) nerve innervated muscles.
- NCS of the left common fibular (peroneal) nerve showed mild slowing of conduction velocity across the popliteal fossa.
- NCS of the left tibial nerve was normal.

CT Scan of Both Lower Limbs (4-1-87)

- Horizontal CT images from the mid-thigh to the mid-leg of both lower limbs were obtained with special attention to structures within the popliteal fossae.
- Bony structures and soft tissue structures (muscles, vessels, nerves, connective tissue) were within normal limits.