

Associated Neurology, S.C.

MITCHELL S. GROBMAN, M.D.
KAREN F. LEVIN, M.D.

NEUROPHYSIOLOGY REPORT

Name: Dulberg, Paul

Test No.: 11-0802

Date of Exam: 10 Aug 11

Motor Nerve Conduction:

Nerve and Site	Latency	Amplitude	Segment	Latency Difference	Distance	Conduction Velocity
Median.R						
Wrist	3.9 ms	9.1 mV				
Elbow	8.8 ms	6.1 mV	Wrist-Elbow	4.9 ms	255 mm	52 m/s
Ulnar.R						
Wrist	2.9 ms	10.7 mV				
Below elbow	6.2 ms	10.1 mV	Wrist-Below elbow	3.3 ms	180 mm	55 m/s
Above elbow	7.7 ms	9.5 mV	Below elbow-Above elbow	1.5 ms	100 mm	67 m/s

F-Wave Studies:

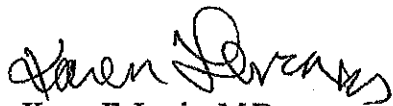
Nerve	M-Latency	F-Latency
Median.R	3.8 ms	30.9 ms
Ulnar.R	2.9 ms	27.3 ms

Sensory Nerve Conduction:

Nerve and Site	Onset Latency	Peak Latency	Amplitude	Segment	Latency Difference	Distance	Conduction Velocity
Median.R							
Digit II (index fing	2.3 ms	2.9 ms	22 μ V	Wrist-Digit II (index finger)	2.3 ms	130 mm	57 m/s
Ulnar.R							
Digit V (little fing	2.0 ms	2.6 ms	28 μ V	Wrist-Digit V (little finger)	2.0 ms	110 mm	55 m/s

Interpretation: NCV: Motor: Right median and ulnar motor responses are within normal limits.
F-wave: Right median and ulnar f-waves are within normal limits. Sensory: Right median and ulnar responses are within normal limits.

Conclusions: No electrophysiologic evidence of diffuse neuropathy.


Karen F. Levin, M.D.