

Table e-1. Electrophysiological findings.

	II.1	II.2	II.4	Normal values
Nerve conduction study				
Ulnar nerve				
DML (ms)	3	2.6	2.3	≤3.3
MNCV forearm (m/sec)	58	53	55	≥50
MNCV elbow (m/sec)	44	56	47	≥45
dCMAP (mV)	10.3	8.6	16	≥6
SNCV (m/sec)	NA	NA	NA	≥50
SAP (μV)	NR	NR	NR	≥10
Median nerve				
DML (ms)	4.1	3.8	3.8	≤4.1
MNCV (m/sec)	48	50	50	≥50
dCMAP (mV)	10.3	9.4	9.4	≥6
SNCV (m/sec)	46	NA	NA	≥50
SAP (μV)	1.3	NR	NR	≥10
Peroneal nerve				
DML (ms)	4.2	4.5	NA	≤5
MNCV (m/sec)	39	35.5	NA	≥41
dCMAP (mV)	2.5	0.1	NR	≥4
Tibial nerve				
DML (ms)	4	NA	5	≤5
MNCV (m/sec)	41	NA	44	≥41
dCMAP (mV)	1.8	NR	3.5	≥4
Sural nerve				
SNCV (m/sec)	NA	NA	NA	≥44
SAP (μV)	NR	NR	NR	≥4
Superficial peroneal nerve				
SNCV (m/sec)	NA	NA	NA	≥44
SAP (μV)	NR	NR	NR	≥4

Legend. DML, distal motor latency; MNCV/SNCV, motor/sensory nerve conduction velocity; dCMAP/SAP, distal compound motor/sensory action potential amplitude; NA, not applicable; NR, no response. Abnormal values are reported in bold.