

Table SI. Results of motor and sensory nerve conduction studies performed on May 13 for patient number 6.

A, Motor nerve conduction velocity			
Site	Latency, msec	Amplitude, mV	Conduction velocity, m/s
Common peroneal, dorsum pedis (right)	2.7	1.3	
Capitula fibula (right)	7.9	1.1	54.3
Posterior tibial, ankle (right)	3.9	6.9	
Popliteus (right)	11.3	7.9	47.7
Common peroneal, dorsum pedis (left)	3.1	0.5	
Capitula fibula (left)	8.3	0.6	51.1
Posterior tibial, ankle (left)	4.0	6.9	
Popliteus (left)	11.2	5.9	48.6
Median wrist (left)	2.8	8.9	
Elbow (left)	5.9	8.8	63.9
Ulnar wrist (left)	2.3	9.2	
Above elbow (left)	4.3	7.5	62.5
B, Sensory nerve conduction velocity			
Site	Latency, msec	Amplitude, μ V	Conduction velocity, m/s
Superficial peroneal, lateral lower leg 1/3 (right)	2.3	9.3	55.3
Sural, lateral-inferior lower leg 1/3 (right)	2.6	11.0	56.6
Superficial peroneal, lateral lower leg 1/3 (left)	2.5	10.1	54.0
Sural, lateral-inferior lower leg 1/3 (left)	2.3	8.4	58.2
Median, wrist-middle finger (left)	2.2	23.5	64.8
Ulnar, wrist-little finger (left)	1.9	22.3 μ V	66.1

Table SII. Results of F-wave study performed on May 13 for patient number 6.

Nerve	F-wave study			Occurrence rate of F-wave (%)
	F-wave latency, msec	M-wave latency, msec	F-M latency, msec	
Posterior tibial nerve (right)	39.8	3.8	36.0	100
Posterior tibial nerve (left)	40.4	3.7	36.7	100
Median nerve (left)	22.1	3.0	19.2	100

Table SIII. Results of electromyogram performed on May 13 for patient number 6.

Muscle	Insertional activity	F-wave study results			
		Fibrillation	Positive sharp waves	Fasciculation	Myotonia
Tibialis anterior (right)	Normal	+2	+2	0	0
Gastrocnemius (right)	Normal	0	0	0	0
Peroneus longus (right)	Normal	0	0	0	0
Extensor digitorum brevis (right)	Normal	+1	+2	0	0
Vastus medialis (right)	Normal	0	0	0	0
Biceps femoris (right)	Normal	+1	+2	0	0
Tibialis anterior (left)	Normal	+2	+2	0	0
Gastrocnemius (left)	Normal	0	0	0	0
Biceps femoris (left)	Normal	+2	+2	0	0
Paraspinal muscle L4 (right)	Normal	+1	+2	0	0