

Supplementary Table 1. Electrophysiological profile of the patient

From symptom onset	At day 14	At day 22
Motor		
Peroneal		
CMAP amplitude (mV, A-AK, R/L)	10.3-9.5/11.5-10.0	11.2-10.7/0.97-0.94 ^a
TL (ms, R/L)	4.71/3.67	4.76/4.76
NCV (m/s, A-AK, R/L)	42.9/49.0	48.1/53.0
Tibial		
CMAP amplitude (mV, A-AK, R/L)	25.8-19.6/26.7-20.6	28.0-22.1/6.4-4.5 ^a
TL (ms, R/L)	3.35/2.75	3.25/3.65
NCV (m/s, A-AK, R/L)	51.4/49.9	48.6/46.2
F waves		
Peroneal (ms, R/L)	49.7/50.4	47.4/NP ^a
Tibial (ms, R/L)	46.2/48.2	46.1/49.6
Sensory		
Superficial peroneal		
SNAP amplitude (μ V, R/L)	30.7/22.6	15.5/5.4 ^a
NCV (m/s, R/L)	45.8/44.5	46.7/44.4
Sural		
SNAP amplitude (μ V, R/L)	23.9/17.8	25.0/7.1 ^a
NCV (m/s, R/L)	44.8/49.4	48.0/49.8
H reflex (ms, R/L)	30.0/29.2	29.7/29.2

CMAP, compound muscle action potential; A-AK, ankle-above knee; R, right; L, left; TL, terminal latency; NCV, nerve conduction velocity; NP, no potential; SNAP, sensory nerve action potential.

^aAbnormal value.