

Supplementary Table 1. Results of both consecutive sensory nerve conduction studies are normal

Nerve	Day 7						Day 21					
	Peak latency (ms)		Amplitude (mV or μ V)		CV (m/s)		DL (ms)		Amplitude (mV or μ V)		CV (m/s)	
	RT	LT	RT	LT	RT	LT	RT	LT	RT	LT	RT	LT
Median (S)												
Digit II	1.8	1.7	65.0	36.8	50.1	52.6	2.4	2.4	79.6	58.6	49.2	47.2
Wrist			63.1	47.6	55.8	57.7			74.2	78.2	56.5	55.8
Ref.			> 10						> 10			
Ulnar (S)												
Digit V	2.4	2.4	34.6	22.7	46.7	49.7	2.5	2.5	37.3	33.2	46.4	46.0
Wrist			32.6	35.8	60.4	57.9			48.5	43.3	54.0	54.8
BE			17.9	21.3	59.5	53.8			16.0	13.3	53.6	48.0
Ref.			> 10						> 10			
Sural (S)												
Lateral malleolus	2.4	2.9	21.1	20.3	49.7	42.0	2.8	3.1	16.6	21.4	42.4	38.9
Ref.			> 6						> 6			

Sensory nerve conduction studies are performed using orthodromic method. The sural nerve is recorded at 12-14 cm proximal to the lateral ankle. CV, conduction velocity; RT, right; LT, left; S, sensory nerve; Ref., reference range; BE, below the elbow.