

Supplementary Table S1 – Neurophysiological features of the patients

GBS subtype	Timing between neurological onset and EMG examination	Ulnar Motor: Latency (ms) Distal/Proximal Amplitude CMAP (mV) Conduction velocity (m/s)	Tibial Motor: Latency (ms) Distal/Proximal CMAP Amplitude (mV) Conduction velocity (m/s)	Sural sensory amplitude (µV) /ulnar sensory amplitude (µV)	F wave ulnar / tibial	Fibrillation potentials on EMG
Motor demyelinating	Day 2	3,2 ms 4,5/3,8 mV 45 m/s	5,01 ms 5,6/2.5 mV 32,9 m/s	11,2/50,28	Absent/Absent	Absent
	Day 16	9,23 ms 0,28/0,05 mV 30 m/s	12.5 ms 0,34/0.22 mV 27 m/s	Absent/2,7	Absent/Absent	Absent

The neurophysiological protocol included: bilateral motor peroneal, tibial, ulnar and median nerves; sensory sural and ulnar nerves; bilateral F wave latency of tibial and ulnar nerves.