

Table e-1 Nerve conduction studies

(A) Motor nerve conduction

Nerve	Latency	Amplitude	Conduction velocity	F - wave latency
Stimulation site				
	msec	mV	m/sec	msec
Right median				
Wrist	12.8	8.5		90.2
Elbow	23.6	8.1	23	
Axilla	26.5	7.8	38	
Right ulnar				
Wrist	5.0	7.4		49.5
Below the elbow	9.4	6.8	41	
Above the elbow	12.5	6.4	43	
Axilla	17.8	3.9		
Left ulnar				
Wrist	4.8	6.4		52.5
Below the elbow	10.8	5.8	28	
Above the elbow	15.6	5.4	32	
Axilla	22.8	2.9		
Right peroneal				
Ankle	12.1	1.4*		No response
Below the fibular head	22.2	1.3	29	
Popliteal fossa	26.8	1.4	24	
Right tibial				
Ankle	14.5	7.8		74
Popliteal fossa	26.1	0.9	33	

*Desynchronized response

(B) Distal sensory nerve conduction

Nerve	Sensory amplitude	Sensory conduction velocity
	μV	m/s
Right median	7	40
Right ulnar	8.1	38
Right radial	6.3	51
Right sural	14.6	55