

### Nerve conduction studies of right extremities

	Nerve	DL ms	Amplitude mV	CV m/s
	MCS	Median	2.7 (3.7)	Wrist: 14.8 (7.9) Below elbow: 13.7
Ulnar		2.2 (3.1)	Wrist: 12.5 (10.3) Below elbow: 11.8 Above elbow: 11.6	Forearm 64 (58) <u>Elbow 31 (31)</u>
Tibial		2.7 (4.6)	Ankle: 22.1 (10.5) Knee: 17.2	39 (38)
Nerve		DL ms	Amplitudes $\mu$ V	CV m/s
SCS	Median*	2.3 (2.5)	9.3 (8.9)	54 (52)
	Ulnar*	2.0 (2.3)	<u>6.7 (7.8)</u>	54 (47)
	Sural**	3.7 (3.6)	9.8 (4.8)	52 (41)

CV: conduction velocity, DL: distal latency, MCS: motor nerve conduction study, SCS: sensory nerve conduction study, \*orthodromic method, \*\*antidromic method. Lower limit of reference values is displayed beside the obtained values.

The ulnar nerve shows slightly decreased SNAP amplitude and delayed motor nerve CV at the elbow, suggestive of subclinical ulnar nerve neuropathy (underlined). There is no distinct finding compatible with sensory neuronopathy or ganglionopathy.