

## Motor NCS

Nerve / Sites	Rec. Site	Lat ms	d Lat. ms	Amp.1-2 mV	Dist. cm	Vel. m/s
<b>R MEDIAN - APB</b>						
Wrist	APB	3.40		11.3	6.5	
Elbow	APB	7.70	4.30	10.5	25	58.1
<b>R MEDIAN - II Lumb</b>						
Median	II Lumb	3.60		0.3		
Ulnar	Palmar Int	2.60	-1.00	4.3		
<b>R ULNAR - ADM</b>						
Wrist	ADM	2.60		10.4	6.5	
B.Elbow	ADM	6.55	3.95	9.6	22	55.7
A.Elbow	ADM	8.60	2.05	8.9	11	53.7
<b>R COMM PERONEAL - EDB</b>						
Ankle	EDB	4.40		3.3	7.5	
Fib Head	EDB	12.60	8.20	3.3	36	43.9
Knee	EDB	14.30	1.70	2.8	10	58.8
<b>R TIBIAL (KNEE) - AH</b>						
Ankle	AII	5.65		7.2	7.5	
Knee	AH	13.85	8.20	0.7	47	57.3

## Sensory NCS

Nerve / Sites	Rec. Site	Onset Lat ms	PP Amp $\mu$ V	Distance cm	Velocity m/s
<b>R MEDIAN - Dig II Ortho</b>					
Dig II	Wrist	2.55	14.3	13	51.0
<b>R ULNAR - Dig V Ortho</b>					
Dig V	Wrist	1.95	6.4	10	51.3
<b>R RADIAL - Wrist Antidr</b>					
Forearm	Wrist	1.60	41.3	8	50.0
<b>R SURAL - Lat Mall Antidr</b>					
Calf	Lat Mall	1.90	6.3	8	42.1
<b>R SUP PERONEAL - Ankle Antidr</b>					
Lat Leg	Ankle	1.40	17.6	7	50.0

<b>EMG Summary Table</b>								
	Spontaneous				MUAP			Recruitment
	IA	Fib	PSW	Fasc	Amp	Dur.	PPP	Pattern
<b>R. BICEPS</b>	N	None	None	None	N	N	N	N
<b>R. FLEX CARPI RAD</b>	N	None	None	None	N	N	N	N
<b>R. FIRST D INTEROSS</b>	N	None	None	None	N	N	N	N
<b>R. ABD POLL BREVIS</b>	N	None	None	None	N	N	N	N
<b>R. VAST LATERALIS</b>	N	None	None	None	N	N	N	N
<b>R. TIB ANTERIOR</b>	N	None	None	None	N	N	N	N
<b>R. GASTROCN (MED)</b>	N	None	None	None	N	N	N	N
<b>R. C6 PSP</b>	N	None	None	None				
<b>R. C7 PSP</b>	N	None	None	None				
<b>R. C8 PSP</b>	N	None	None	None				
<b>R. L4 PSP</b>	N	None	None	None				
<b>R. L5 PSP</b>	N	None	None	None				
<b>R. S1 PSP</b>	N	None	None	None				