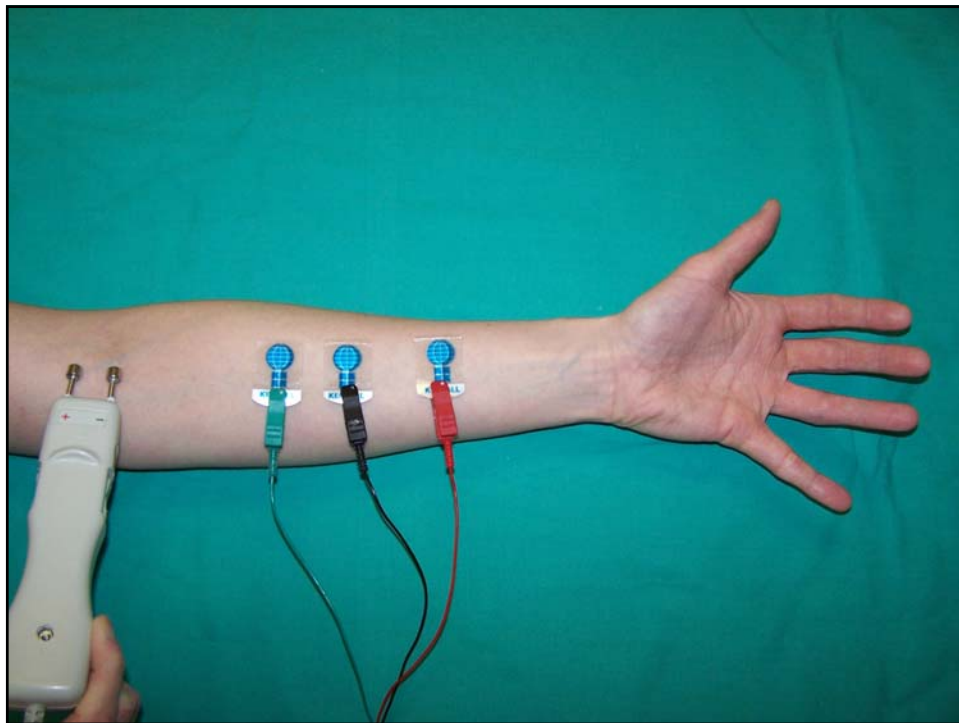
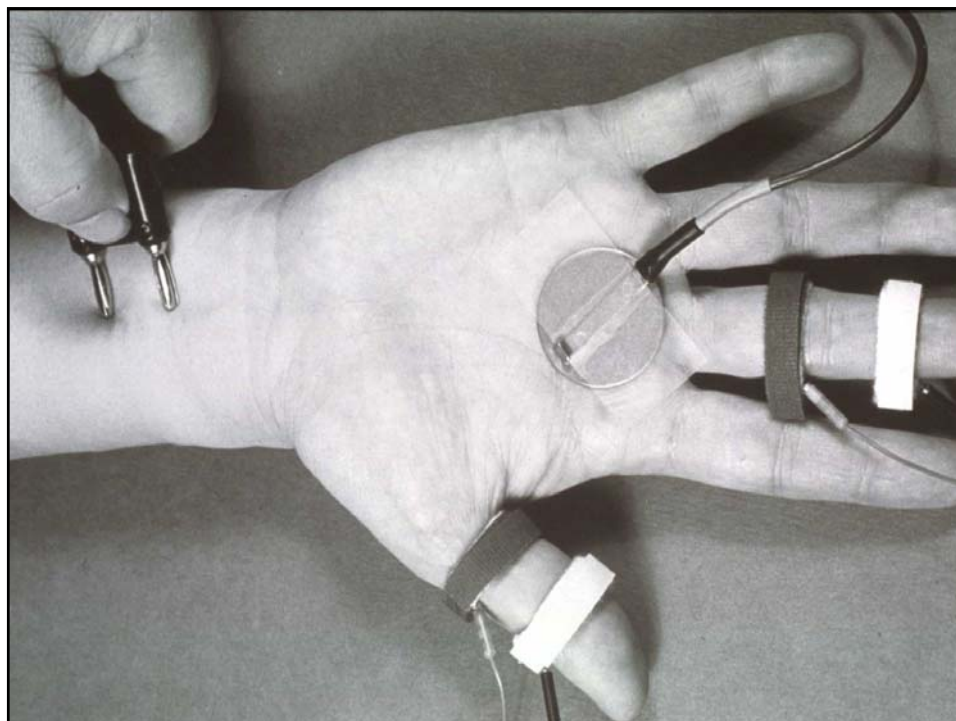
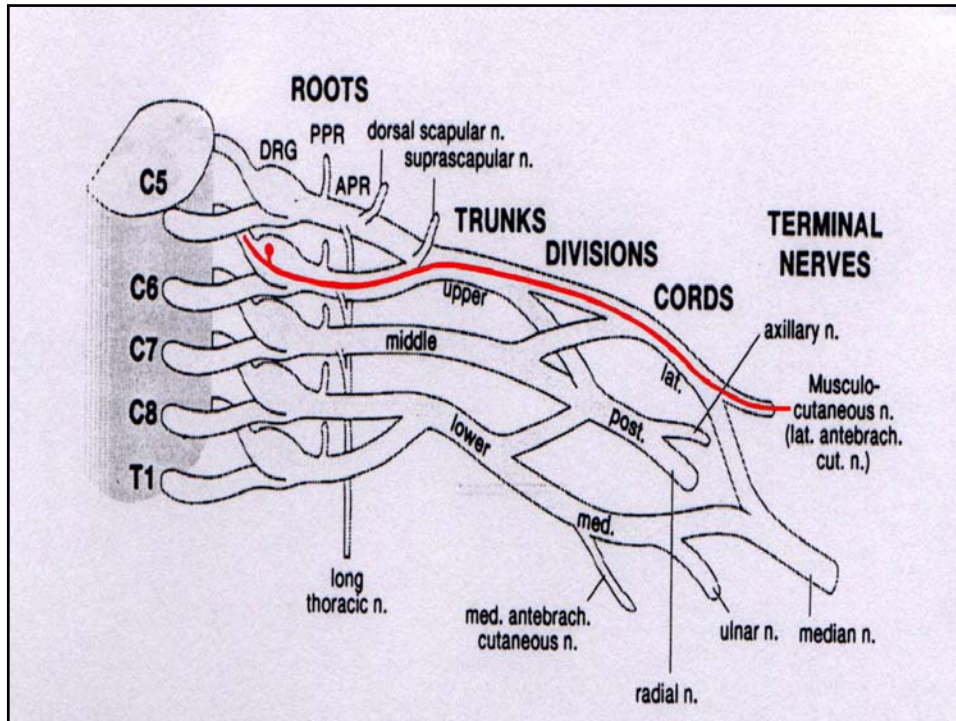


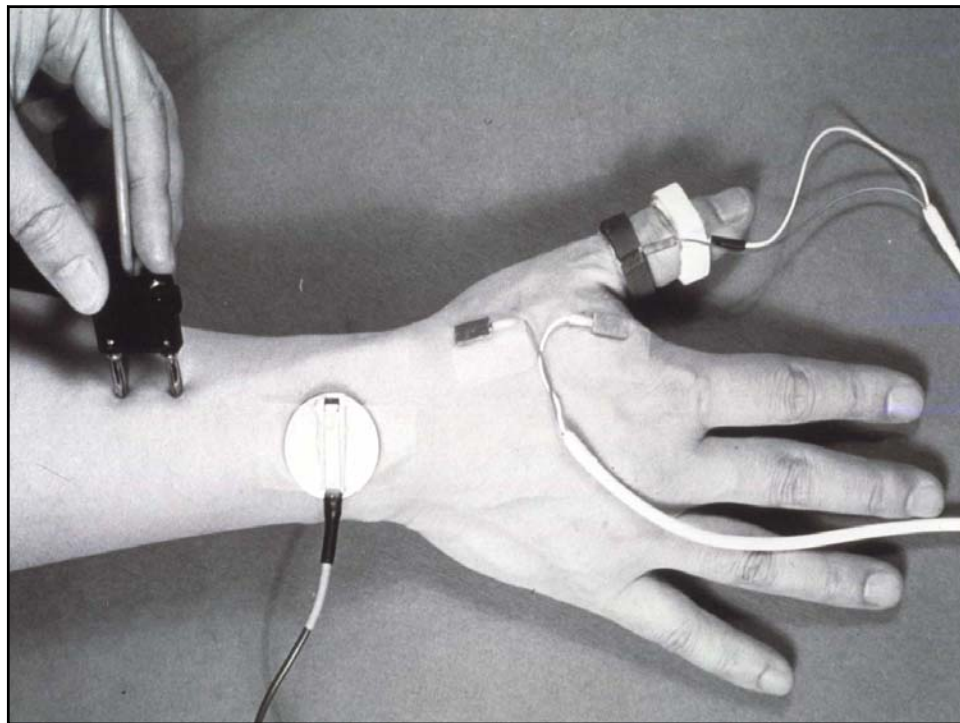
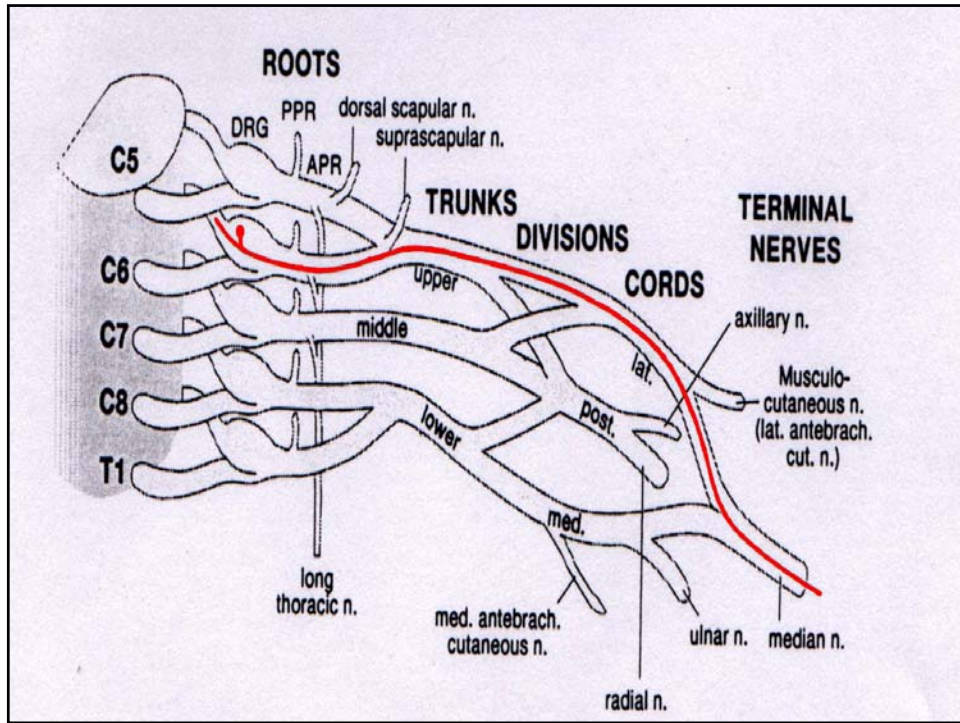
Nerves	Muscles	C2	C3	C4	C5	C6	C7	C8	T1
<b>Brachial plexus</b>									
Dorsal scapular nerve	Rhomboid				■				
Suprascapular nerve	Supraspinatus				■	■			
	Infraspinatus				■	■			
Axillary nerve	Teres minor				■	■			
	Deltoid, anterior, middle, posterior				■	■			
Subscapular nerve	Teres major				■	■			
Musculocutaneous nerve	Brachialis				■	■			
	Biceps brachii				■	■			
	Coracobrachialis				■	■			
Long thoracic nerve	Serratus anterior				■	■	■		
Lateral pectoral nerve	Pectoralis major (clavicular part)				■	■	■		
Medial pectoral nerve	Pectoralis minor					■	■	■	

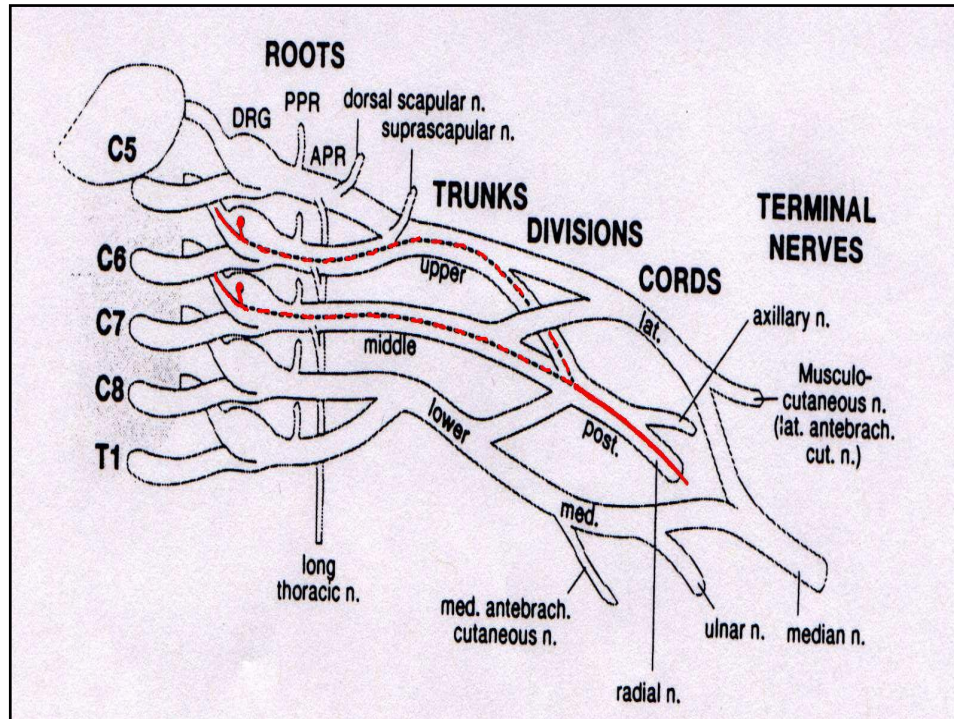
Nerves	Muscles	C2	C3	C4	C5	C6	C7	C8	T1
Radial nerve	Brachioradialis				■	■			
	Extensor carpi radialis				■	■			
Posterior interosseous nerve	Triceps, long, lateral, middle heads				■	■	■	■	
	Anconeus					■	■	■	
	Supinator					■	■	■	
	Extensor carpi ulnaris						■	■	■
	Extensor digitorum						■	■	■
	Extensor pollicis brevis						■	■	■
	Extensor indicis						■	■	■





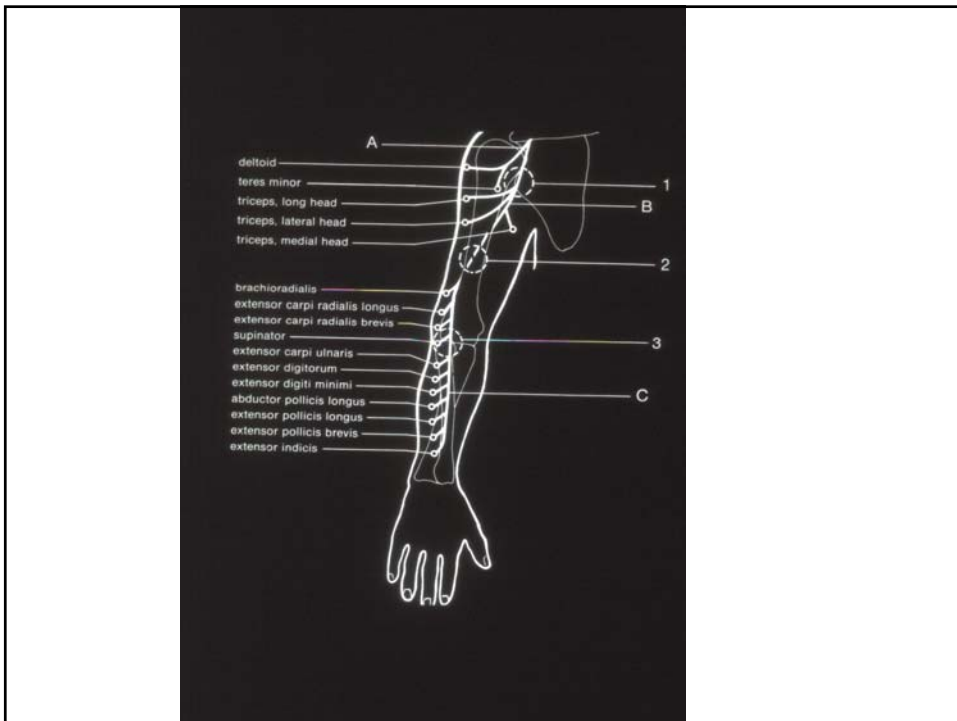




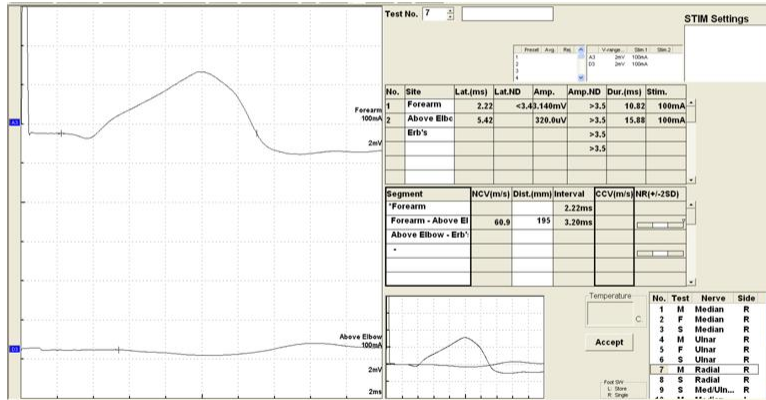


## Principles and Practice

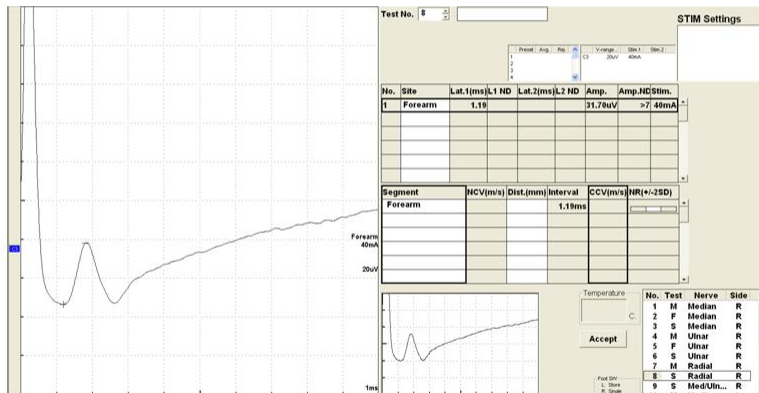
- 1) Hx & Px before EDx
- 2) Watch twitch, then measure
- 3) Distal vs Proximal Shocks
- 4) Linear or Nonlinear Changes
- 5) Short and Long of NCS



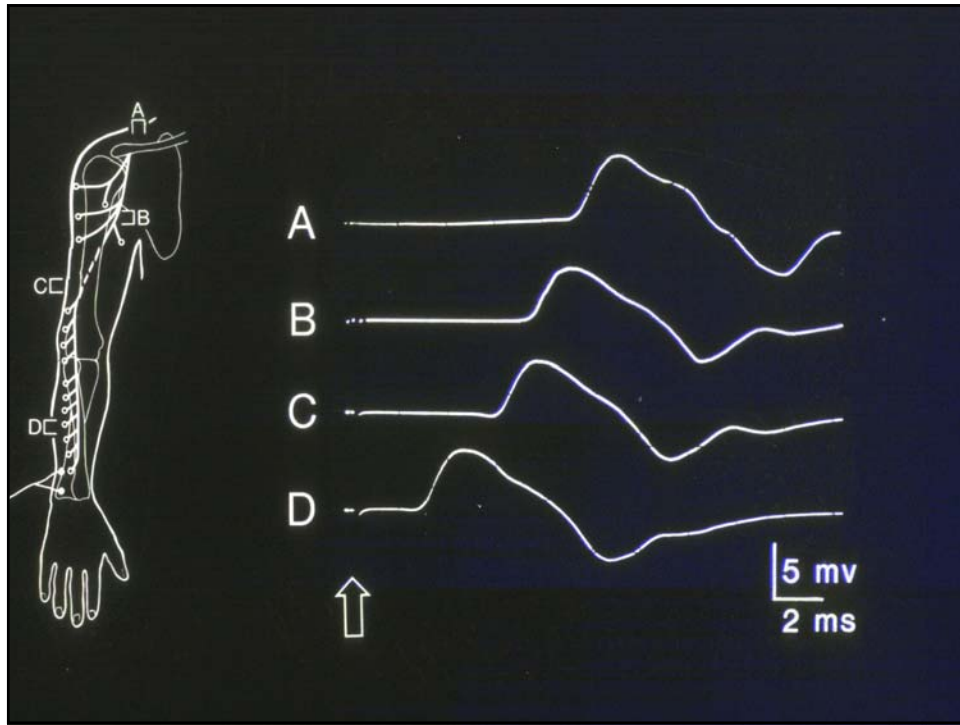
# Radial Nerve ( EIP)



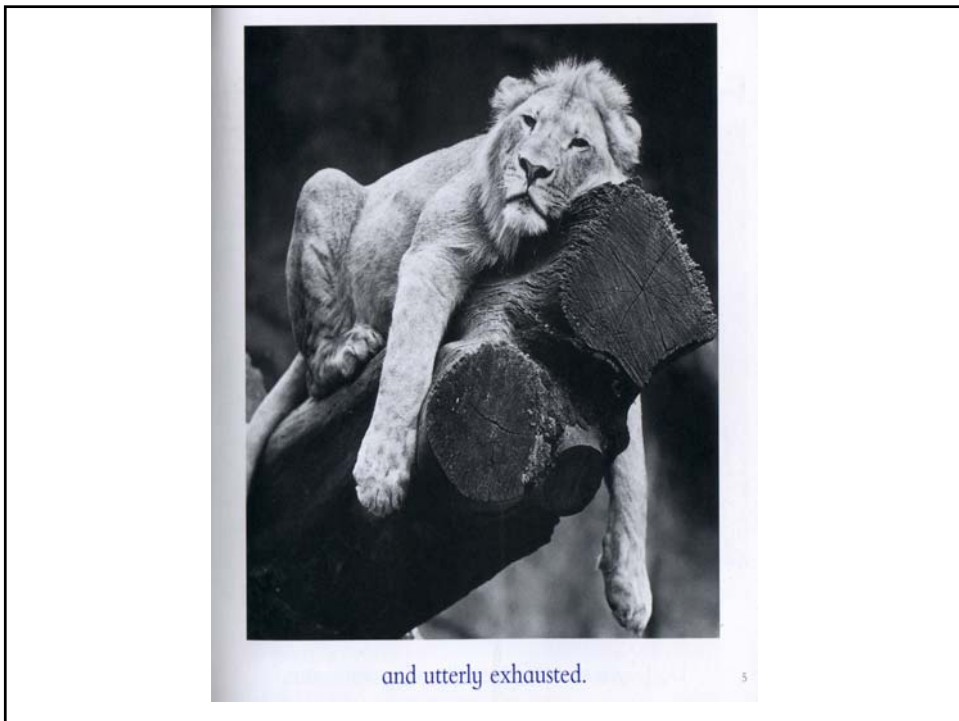
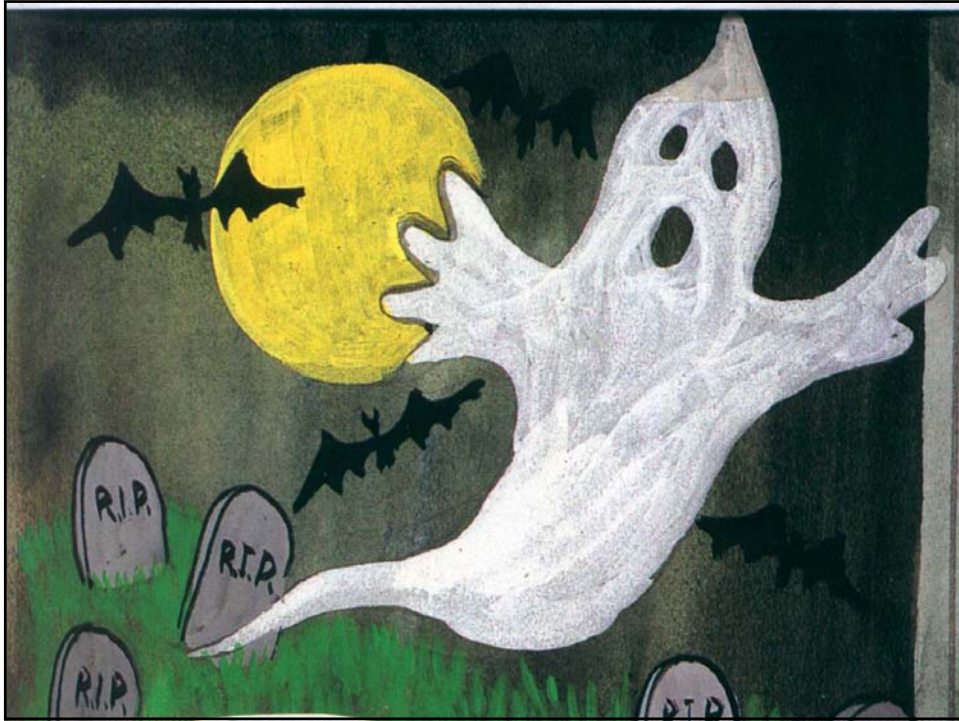
# Radial Sensory











and utterly exhausted.

