



# southwest neurology

ABN: 41 622 748 216

**Dr Adeniyi Borire**

MBBS, FRACP

Provider No. 439522LT

Neurologist and Clinical  
Neurophysiologist

Name: \_\_\_\_\_

DOB: \_\_\_\_\_ Contact No: \_\_\_\_\_

Address: \_\_\_\_\_

## Please perform

Consultation

Evoked potentials

Nerve conduction studies /EMG

EEG

Botulinum toxin treatment

## Clinical information:

Referrer: \_\_\_\_\_ Provider No: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_ Fax: \_\_\_\_\_ Date: \_\_\_\_\_

## Patient Information - Nerve Conduction Study

A Nerve Conduction Study (NCS) is an electrical test of the nerve and muscle function.

### **NCS report:**

The report is forwarded to the referring practitioner.

### **How long does it take?**

Standard NCS Upper Limb Test - 20 minutes.

Complex NCS /EMG - Allow up to 1 hour.

### **Patient Preparation:**

Please wear loose fitting clothing and remove all hand and arm jewellery possible just prior to test. Typically these tests are performed on the arms and legs and have no after effects. Please do not apply any hand cream or moisturizer on day of test.

## Patient Information - Electroencephalography

An Electroencephalogram (EEG) is a means of digitally mapping activity within the brain. The activity is acquired from very small fluctuating electrical discharges along the scalp. The test requires the patient to wear a specialized cap with pickup leads and perform simple tasks at the direction of the technician.

### **EEG report:**

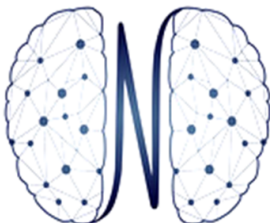
The report is forwarded to the referring practitioner.

### **How long does it take?**

Routine test: Allow 45 minutes. Long: Allow 3 hours (special circumstances as requested by practitioner)

### **Patient Preparation:**

Wash hair with shampoo the day of the test and use no other hair product. At time of test - Remove all Hair ties, Glasses, Hearing Aids.



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