

**DEPARTMENT OF NEUROPHYSIOLOGY**

**EEG Report**

Name: Mr. Sajid Waseem MR: 452561  
Date: 24 January 2025 Sex: Male  
Physician: Dr. Amir Zia (MD) DOB / Age: 28 Year

**Reason for Electroencephalogram:** Neurological symptoms

**TECHNIQUE:** This is a multichannel digital EEG recording using the estimated international 10-20 electrode placement system.

**FACTUAL REPORT.**

The posterior back ground rhythm consists of appropriate amplitude and voltage bilaterally. The anterior background rhythm consists of low-voltage bilaterally. During drowsiness there was slowing of posterior rhythm. No definite epileptiform discharges were identified. Hyperventilation was performed. Photic stimulation was performed.

**IMPRESSION:**

This is a normal electroencephalogram. No definite epileptiform discharges were identified.

Seizure is a clinical diagnosis and a normal electroencephalogram does not rule out the possibility of seizure disorder.

Clinical correlation is recommended.

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