

Western Neurological Associates

1218 W. Olive Ave, Burbank, Ca 91506
Tel: (818) 845-2255 Fax: (818) 845-2828

Patient:	Riglietti, Robert		
DOB:	7/30/1995	Age:	29
Gender:	male		
Physician:		Technician:	Ruiz, Antonio
Ref. Physician:	Fawaz Faisal, MD		
Recording Date:	10/15/2024	Time:	10/15/2024 1:54 PM
Recording Time:	00:18:16		

Medications: Duloxetine.

History: Brain fog.

Technician Comments: HV: Not done. Photic: Done. Awake / Drowsy

Prior EEG: 01-16-24: Normal.

EEG Report

TECHNICAL DESCRIPTION: This was a digitally recorded EEG using the 10/20 electrode placement. Bipolar and Monopolar montages were used along with EOG and EKG monitors.

CLINICAL DESCRIPTION: The background activity consisted of symmetrical posterior dominant medium amplitude 8-10 Hz. No significant fast activity was noted. Abnormal sharp waves were detected in the left frontal temporal area on 4-5 instances and right frontal temporal region on a couple of instances. Photic stimulation produced a symmetrical posterior dominant driving response at various frequencies. Hyperventilation was not performed. The drowsy portion of the record was characterized by attenuation of the background activity with the presence of low amplitude activity seen diffusely.

CLINICAL IMPRESSION: This EEG is Abnormal. Localized sharp wave activity was noted in the left more than right frontal temporal area. These findings are suggestive of possible cortical dysfunction of epileptic nature. Clinical correlation is advised.

Signed Electronically,

Fawaz Faisal, MD.

Diplomate, American Board of Psychiatry and Neurology

Diplomate, American Board of Clinical Neurophysiology

Diplomate, American Board of Sleep Medicine