

# Western Neurological Associates

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<b>Patient:</b>	Riglieti, Robert		
<b>DOB:</b>	7/30/1995	<b>Age:</b>	28
<b>Gender:</b>	male		
<b>Physician:</b>		<b>Technician:</b>	Ruiz, Antonio
<b>Ref. Physician:</b>	Fawaz Faisal, MD		
<b>Recording Date:</b>	1/16/2024	<b>Time:</b>	1/16/2024 11:23 AM
<b>Recording Time:</b>	00:20:55		

**Medications:** None.

**History:** Cognitive impairment.

**Technician Comments:** HV: Not done. Photic: Done. Awake

**Prior EEG:** None.

## 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, and 8-10 Hz alpha. No significant slow wave activity was noted. No significant fast activity was noted. No sharp waves & spikes.

Hyperventilation produced diffuse background disorganization and slowing of no significant relevance. 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 normal. No focal, diffuse or generalized abnormalities were noted. The absence of epileptiform discharge during the EEG recording does not rule out the diagnosis of a seizure disorder. Clinical correlation is advised.

Signed Electronically,

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**Fawaz Faisal, MD.**

Diplomate, American Board of Psychiatry and Neurology

Diplomate, American Board of Clinical Neurophysiology

Diplomate, American Board of Sleep Medicine

Clinical Assistant Professor, UCLA