

NEUROVALE  
EEG Laboratory  
Rua Portugal 131 Taubaté São Paulo  
fone:: 55 12 988 053 215

Report ID: 6  
Name: my first report  
Report Date: 08-24-2022

## Electroencephalogram (EEG) Report

|                  |                             |                         |                 |
|------------------|-----------------------------|-------------------------|-----------------|
| <b>Patient</b>   | <b>my first report</b>      | <b>EEG Scope</b>        | <b>Settings</b> |
| <b>Gender</b>    | <b>Sex</b>                  | <b>Sample Rate</b>      | <b>200</b>      |
| <b>Age</b>       | <b>37</b>                   | <b>Low Freq Filter</b>  | <b>0.5</b>      |
| <b>Diagnosis</b> | <b>mental status change</b> | <b>High Freq Filter</b> | <b>70.0</b>     |

**CLINICAL HISTORY:** A 37-year-old male, admitted with neck stiffness and intermittent changes in mental status change. History of autoimmune hepatitis, ascites, prior meningitis migraine headache, and cocaine abuse.

**MEDICINES:** Singular, Aldactone, Lasix, and others.

**INTRODUCTION:** Routine digital video EEG was performed at bedside using standard 10-20 system of electrode placement with 1 channel EKG. Hyperventilation and photic stimulation were not possible. This is an awake and a sleep record.

**DESCRIPTION OF THE RECORD:** In maximal wakefulness, there is a 9.25 Hz alpha rhythm with a small amount of low voltage, frontal central beta. Drowsiness is characterized by slow roving eye movements and attenuation of the alpha and rhythmic central theta. Stage 2 sleep was not sustained. Heart rate 90 bpm.

**IMPRESSION:** Normal awake and drowsy EEG.

**CLINICAL CORRELATION:** No focal or epileptiform features were noted. If epilepsy is an important consideration, a follow-up study may be of value.

NEUROVALE  
EEG Laboratory  
Rua Portugal 131 Taubaté São Paulo  
fone.: 55 12 988 053 215

Report ID: 6  
Name: my first report  
Report Date: 08-24-2022

## Electroencephalogram (EEG) Report

Interpreted and Reviewed by: 08-24-2022  
**Dr. Myself Neurologist/ Neurophysiologist Md PhD**  
**CRM 54378 sp**