

# EEG Report

## Title

Study of Cognitive Abilities

## Modality

Electroencephalography (EEG)

## Part

Brain

## Technique

A routine EEG was performed using 14 electrodes for studying attention span.

## Findings

- Specific Electrode Readings:
  - POW.F3.Theta: 2.951340
  - POW.F3.BetaL: 1.491825
  - POW.F4.Theta: 2.730348
  - POW.F4.BetaL: 1.277430
  - POW.F3.Gamma: 0.473185
  - POW.F4.Gamma: 0.367243
  - POW.F7.Gamma: 0.375915
  - POW.F8.Gamma: 0.631701
  - POW.T7.Gamma: 0.194204
  - POW.T8.Gamma: 0.437512
  - POW.F7.Theta: 2.651952
  - POW.F8.Theta: 4.052598
  - POW.T7.Theta: 0.499970
  - POW.T8.Theta: 2.181518