

QEEG Clinical Report

EEGLens



The QEEG report is provided by NPCindex Company, operating under the QEEGhome brand.

Personal Data:

Name: Ahmad Golkarrafsanjani
Gender: Male
Age: 1962-05-26 - 63.5
Handedness: Right

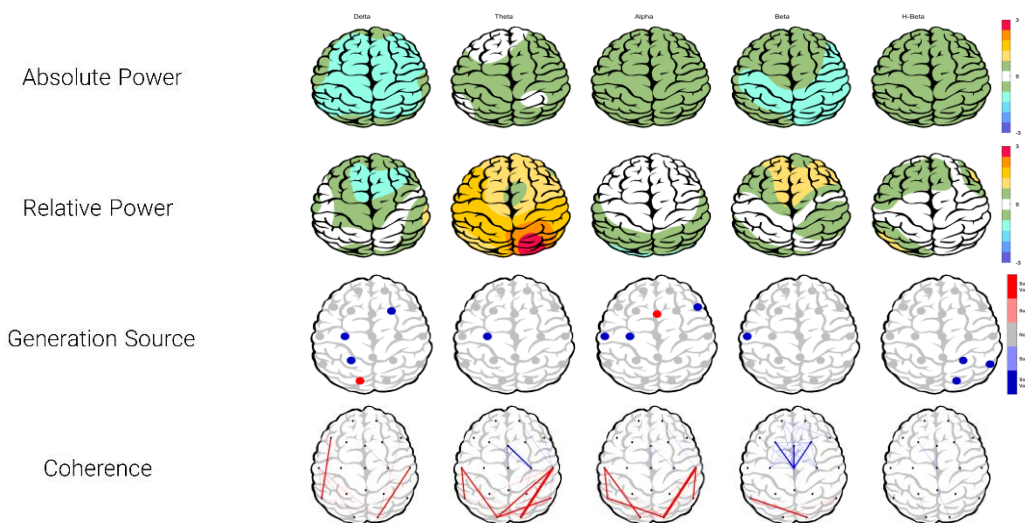
Clinical Data:

Initial diagnosis: Examining Brain Function-Memory Check
Medication: Asentra
Date of Recording: 2025-10-08
Source of Referral: Clinicbrain

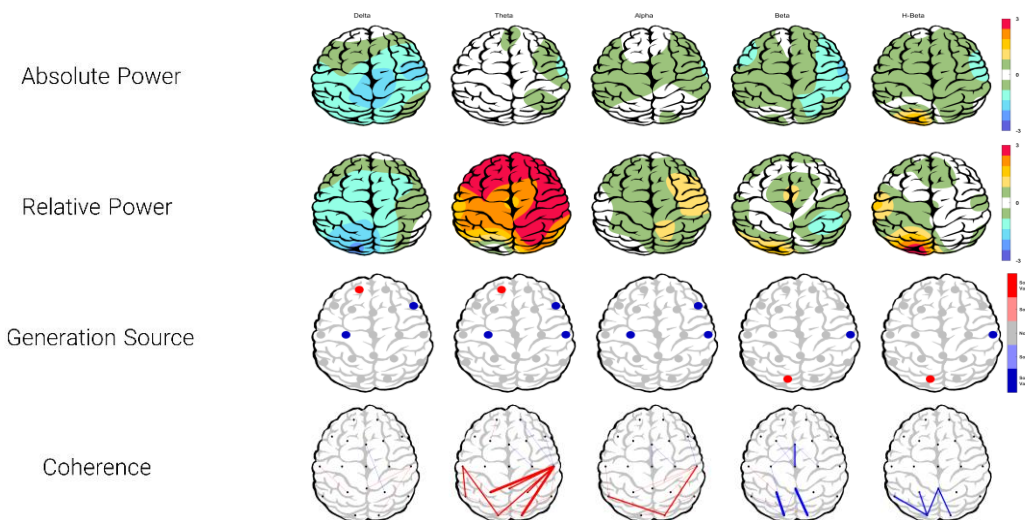
This case belongs to Clinicbrain

Z Score Summary Information

■ Eye Close

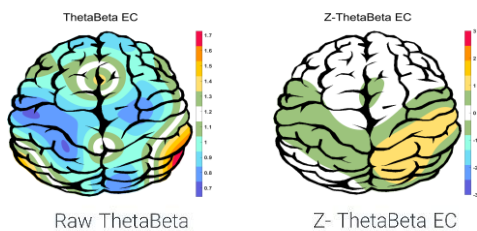


■ Eye Open

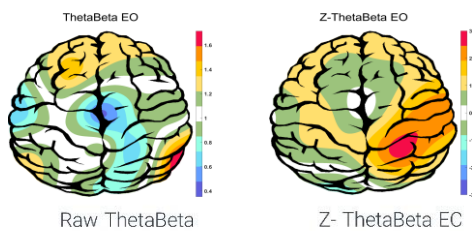


Theta/Beta Ratio

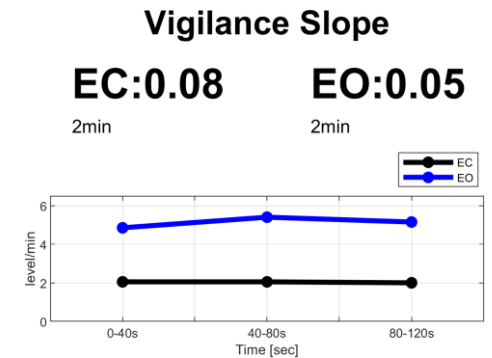
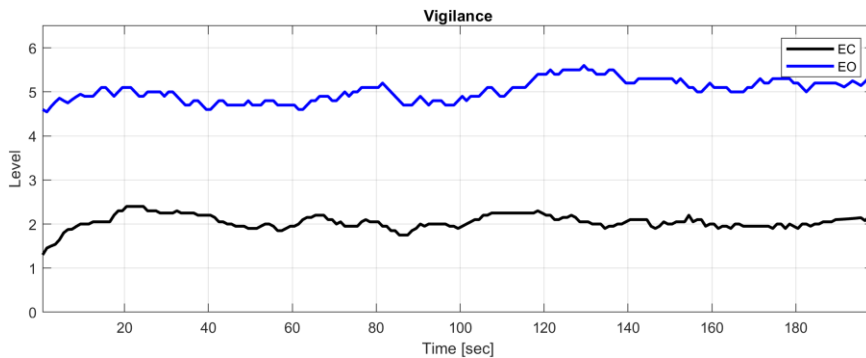
■ Eye Close



■ Eye Open



Vigilance



EEG Neuromarker Values

Neuromarker	Region	Value	Assessment
APF - EO	Frontal	10.83	High
AFP - EC	Frontal	11.83	High
APF - EO	Occipital	10.62	High
AFP - EC	Occipital	10.75	High
Alpha Asymmetry - EO	Frontal	00.16	Anxiety
Alpha Asymmetry - EC	Frontal	00.13	Anxiety
Alpha Asymmetry - EO	Occipital	00.26	Anxiety
Alpha Asymmetry - EC	Occipital	00.10	Anxiety
Beta Asymmetry - EO	Frontal	00.09	Anhedonia
Beta Asymmetry - EC	Frontal	00.05	Anhedonia
Alpha Blocking	O2	-	Observed
Arousal Level - EO	-	-	Normal
Arousal Level - EC	-	-	Normal
Vigilance Level - EO	-	06.00	Normal
Vigilance Level - EC	-	02.00	Low
Vigilance Mean - EO	-	05.04	Normal
Vigilance Mean - EC	-	02.05	Low
Vigilance Regulation - EO	-	00.05	Normal
Vigilance Regulation - EC	-	00.08	Normal
Vigilance 0 Stage (%) - EO	-	51.76	Normal
Vigilance 0 Stage (%) - EC	-	00.00	Normal
Vigilance A1 Stage (%) - EO	-	00.00	-
Vigilance A1 Stage (%) - EC	-	00.00	-