



AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE

(NABH/ NABL/ ISO 9001/ 14001/ OHSAS 18001 Compliant Hospital)

DEPARTMENT OF NEUROLOGY

DRAFT-COPY.

Printed Date: 17/07/2018 14:10:01

PROLONGED 8 HRS VIDEO EEG REPORT

Patient Name: B/O BABY OF ASWATHY
Date of birth: 20/12/2016

MRD#: 1784267
Sex: Male

Section : OPD

Date : 17/07/2018

PVEEG No : 1784267

Classification :

Sleep - Activation of high amplitude delta slow waves.

Awake - Technically difficult.

EKG - normal.

No events were recorded.

Dysrhythmia : 10000

Asymmetry : 30000

Sleep : 50000

Delta : 20000

Suppression : 40000

E.K.G : 60000



TECHNICAL REPORT :

Prolonged video EEG monitoring was performed on 30/05/2018. Study started at 21:49 hours and stopped at 06:07 hours on 31/05/2018.

The child was asleep during the initial and major part of the recording. Sleep patterns were poorly seen. Very high amplitude frontally dominant generalized delta slow waves were noted frequently. Many of these delta waves were associated with a sharp wave producing notched delta pattern. Awake record was technically difficult due to frequent movement and myogenic artefacts. Hyperventilation could not be performed. Photic stimulation did not elicit any additional abnormalities.

EKG : 120/min, NSR.