



ANNA INSTITUTE OF MEDICAL SCIENCES
AND RESEARCH CENTRE
(ANNA UNIVERSITY)

DEPARTMENT OF NEUROLOGY

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PROLONGED 8 HRS VIDEO EEG REPORT

Patient Name: **MARUTHANATHAN PUNJAGAN** MRD#: 1495160
Date of birth: **20/11/2011** Sex: Male

Section : OPD

Date : 16/11/2016

PVEEG No : 1428/16

Classification :

Sleep - No activation.

Awake record - Technically difficult.

EKG - normal.

Dysrhythmia : 10000

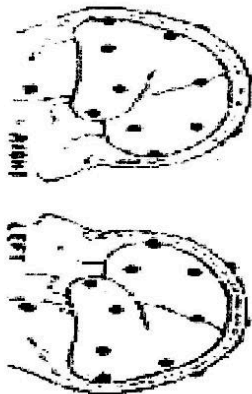
Delta : 20000

E.K.G : 60000

Asymmetry : 30000

Suppression : 40000

Sleep : 50000



TECHNICAL REPORT :

Prolonged video EEG monitoring was performed on 13/10/2016. Study started at 20:49 hours and stopped at 05:45 hours on 14/10/2016.

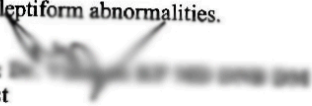
The child was asleep during the initial and major part of the recording. Sleep patterns were symmetrically distributed. Awake record was technically difficult due to frequent movement and myogenic artifact. However a brief awake record showed a background activity of 6Hz over the posterior head region. Hyperventilation could not be performed. Photoc stimulation did not produce any additional abnormalities. No definite epileptiform activities were observed.

EKG -78/ min, NSR.

CLINICAL INTERPRETATION :

Prolonged eight hour video EEG monitoring did not reveal any epileptiform abnormalities.

Neurotechnologist :
Rissa

Signed By: 
Neurologist

MRD No:1495160