

## AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE DEPARTMENT OF NEUROLOGY EEG REPORT

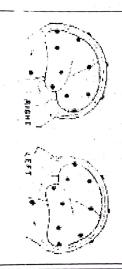
Name:Master Baby Of Ma	dhuri ·	MRD No:1	684714	Section	on: OPD
Date. 01/04/2016	EEG No: 442/'10	5	Age: 3M 7D		Sex:Male

ClassificationSedated sleep no activation.

Brief awake record normal.

EKG normal.

CODE:	Dysrhythmia: 10000	Delta: 20000	E.K.G: 60000
7	Asymmetry: 30000	Suppression: 40000	Respiration: -
	Sleep: 50000	• • •	



## TECHNICAL REPORT:

Neonatal EEG

One hour EEG recording performed on neonatal montage with special electrodes for mid central region (Cz), along with electrooculogram, Chin EMG, Tibialis anterior EMG. Reshiratory and EKG electrodes.

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The child was aslee during the major part of the recording. Sleep patterns were not seen. A brief awake word showed a background activity of 3-4 Hz over the posterior head region, ammetric and synchronous. Hyperventilation was not performed. Photic stimulation did not produce any abnormalities. No definite epileptiform abnormalities were observed.

EKG:130/Min

CLINICAL INTERPRETATION:

Normal EEG in wakefulness and sleep.

Jasmine Sanu

Dr. Sarath MD,DNB. DM Resident