

Department of Neurology VIDEO EEG REPORT

Patient Information:				
Name:	ARDRA K S	MRD No:	RM 24036405	
Age:	7 years	Sex:	Female	
Section:	OP	Date:	09/11/2024	
EEG No:	988/ 24	Ref. Dr.	Dr. Neena Baby	
	H/o Cerebral Palsy.			
Diagnosis:	Seizure on medication	Reported	Dr. Neena Baby	

Classification:

Awake – Technically difficult.

Sedated Sleep – occasional (Lt) fronto-central and intermittent right occipital spike and slow waves

Technical Report:

This one hour prolonged video EEG done on a 7 year old child who was sedated and asleep during initial and major part of the recording. Awake EEG was technically difficult due to frequent myogenic and movement artifacts. Activation procedures could not be done. Sedated sleep was obtained. Sedated sleep showed occasional left fronto-central and intermittent right occipital spike and slow waves. Sleep markers seen. No events were recorded. Compared to the previous EEG done on 25/10/2024, no electrographic seizures/birds seen, improvement noted in the present EEG. No events were recorded.

Clinical interpretation:

This one hour prolonged video EEG showed intermittent right occipital and occasional (Lt) fronto-central epileptiform abnormality. Clinical correlation recommended.

Iby	Dr. Neena Baby MD DM FIPN
Neurotechnologist	Consultant pediatric Neurologist







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