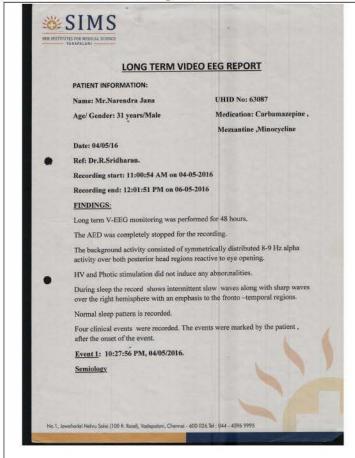
## May 4th 2016 2 Day EEG in Chennai, India at SIMs Hospital

Another 2 Day EEG is done in May 4th 2016 in Chennai, India at SIMs Hospital

The EEG has the following results:



Patient is working on his laptop, when he appears confused-→ closes the laptop and lies down. On retrospect questioning, he says that he had some repetitive Event 2: 12:42:20 PM, 05/05/2016. Semiology Patient is sitting on the bed and presses the event button. On retrospect questioning, he says that he had some repetitive thoughts and noticed that he had difficulty thinking, felt blank. Event 3: 1:39:45 PM, 05/05/2016. Semiology Patient is sitting having food and presses the event button. Event 4: 3:08:36 PM, 05/05/2016. Event 5: 1:33:45 AM, 06/05/2016. Semiology Patient is sleeping, gets up from sleep and presses the event button He then covers himself with a blanket and goes back to sleep. EEG: No electrographic abnormalities are seen during all these events. CONCLUSION This Long term Video EEG record shows interictal epileptiform discharges from the right hemisphere with a predominance to fronto -temporal regions. Ictal semiology was considered to be non epileptic events with no ictal EEG changes. To correlate clinically. Dr Vivek Iyer MD (Med), DM(Neuro) Dr. R.Sridharan.MD, DM, Senior Consultant Neurologist FRCP (E), FRCP (G), FAAN Junior Consultant

Though its rare to have a full seizure that could be recorded, its easy to measure the origin of seizures in the EEG and how it could cause a seizure. They are in "the right hemisphere with a predominance to fronto-temporal regions.

## This Long term Video EEG record shows interictal epileptiform discharges from the right hemisphere with a predominance to fronto—temporal regions. Ictal semiology was considered to be non epileptic events with no ictal EEG changes. To correlate clinically. Dr Vivek Iyer MD (Med), DM(Neuro) Dr. R.Sridharan.MD, DM, FRCP (E), FRCP (G), FAAN Senior Consultant Neurologist Junior Consultant

The EEG waveform is available but its not the entire 2 days of EEG, only the parts that the epileptology felt was necessary.