

TIME SEEN: , 0734 hours and 1034 hours.,TOTAL  
RECORDING TIME: , 27 hours 4 minutes.,PATIENT  
HISTORY: , This is a 43-year-old female with a history of  
events concerning for seizures. Video EEG monitoring is  
performed to capture events and/or identify etiology.,VIDEO  
EEG DIAGNOSES,1. AWAKE: Normal.,2. SLEEP: No  
activation.,3. CLINICAL EVENTS: None.,DESCRIPTION: ,  
Approximately 27 hours of continuous 21-channel digital video  
EEG monitoring was performed. The waking background is  
unchanged from that previously reported. Hyperventilation  
produced no changes in the resting record. Photic stimulation  
failed to elicit a well-developed photic driving  
response.,Approximately five-and-half hours of spontaneous  
intermittent sleep was obtained. Sleep spindles were present  
and symmetric.,The patient had no clinical events during the  
recording.,CLINICAL INTERPRETATION: ,This is normal  
video EEG monitoring for a patient of this age. No interictal  
epileptiform activity was identified. The patient had no clinical  
events during the recording. Clinical correlation is required.