**REASON FOR STUDY**: Twitching.

**CLINICAL HISTORY**: This is a 32-year-old woman with complaints of twitching of the extremities for the past 2 days, sometimes it happens when she is laying down.

**MEDICATIONS**: Labetalol, \_\_\_\_\_\_\_\_\_\_, and vitamins.

**INTRODUCTION**: A routine EEG was performed using the standard 10-20 electrode placement system with additional anterior temporal and single lead EKG electrode. The patient was recorded during wakefulness and sleep, stage I and stage II. Activating procedures included hyperventilation and photic stimulation.

**TECHNICAL DIFFICULTIES**: None.

**DESCRIPTION OF THE RECORD**: The record opens to a well-defined posterior dominant rhythm that reaches 9-10 Hz, which is reactive to eye opening. There is normal frontal central beta. Activating procedures including hyperventilation and photic stimulation produced no abnormal discharges.

**ABNORMAL DISCHARGES**: None.

**SEIZURES**: None.

**HEART RATE**: 78.

**IMPRESSION**: Normal awake and asleep EEG.

**CLINICAL CORRELATION**: This is a normal awake and asleep EEG. No seizures or epileptiform discharges were seen.