

Patient ID: PID419347

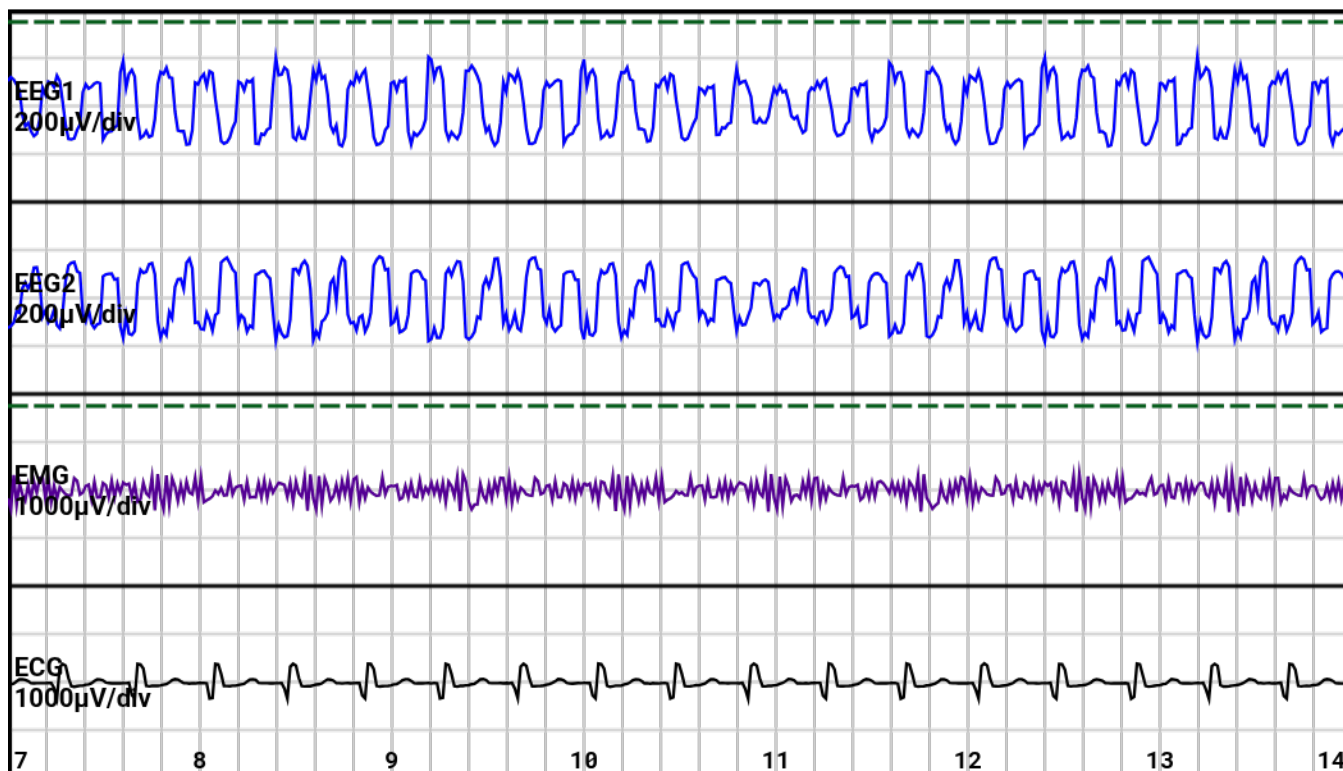
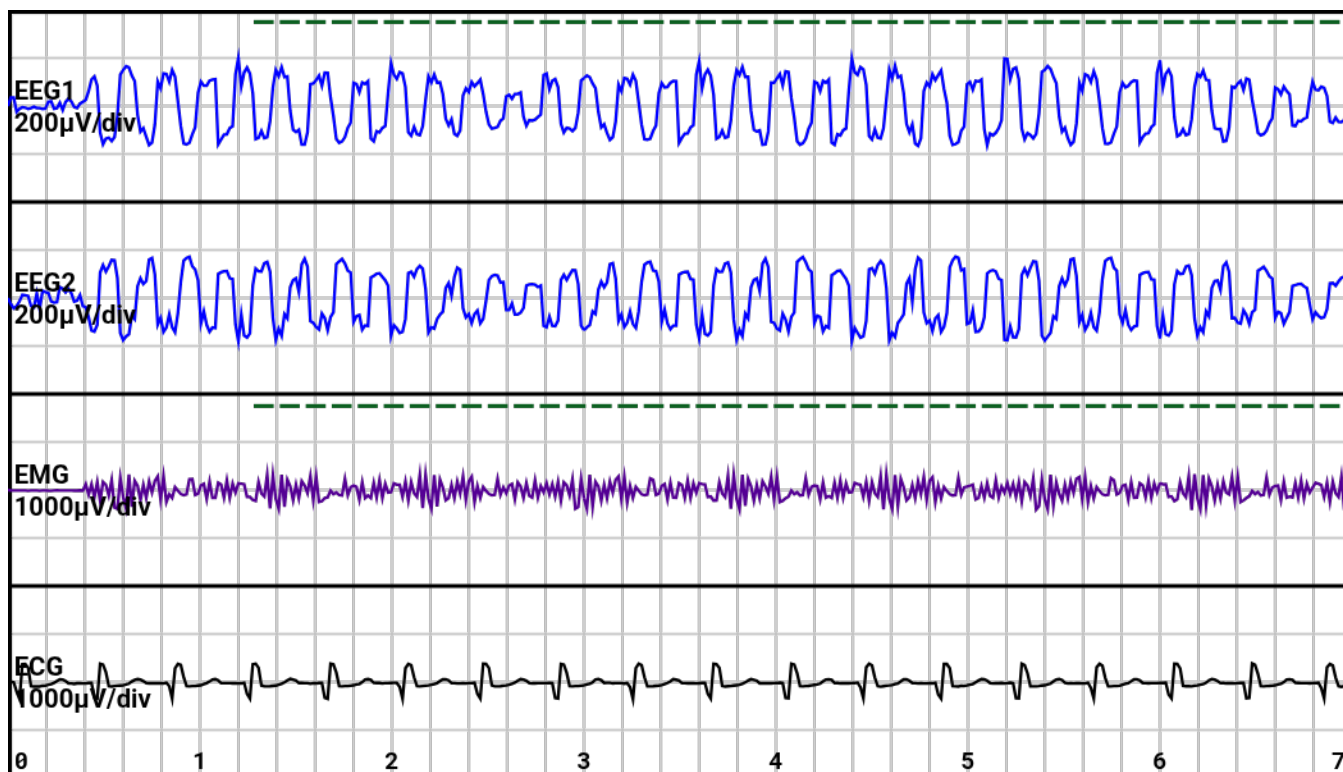
Anesthetic (type, dosage): Methohexital 0.85 mg/Kg

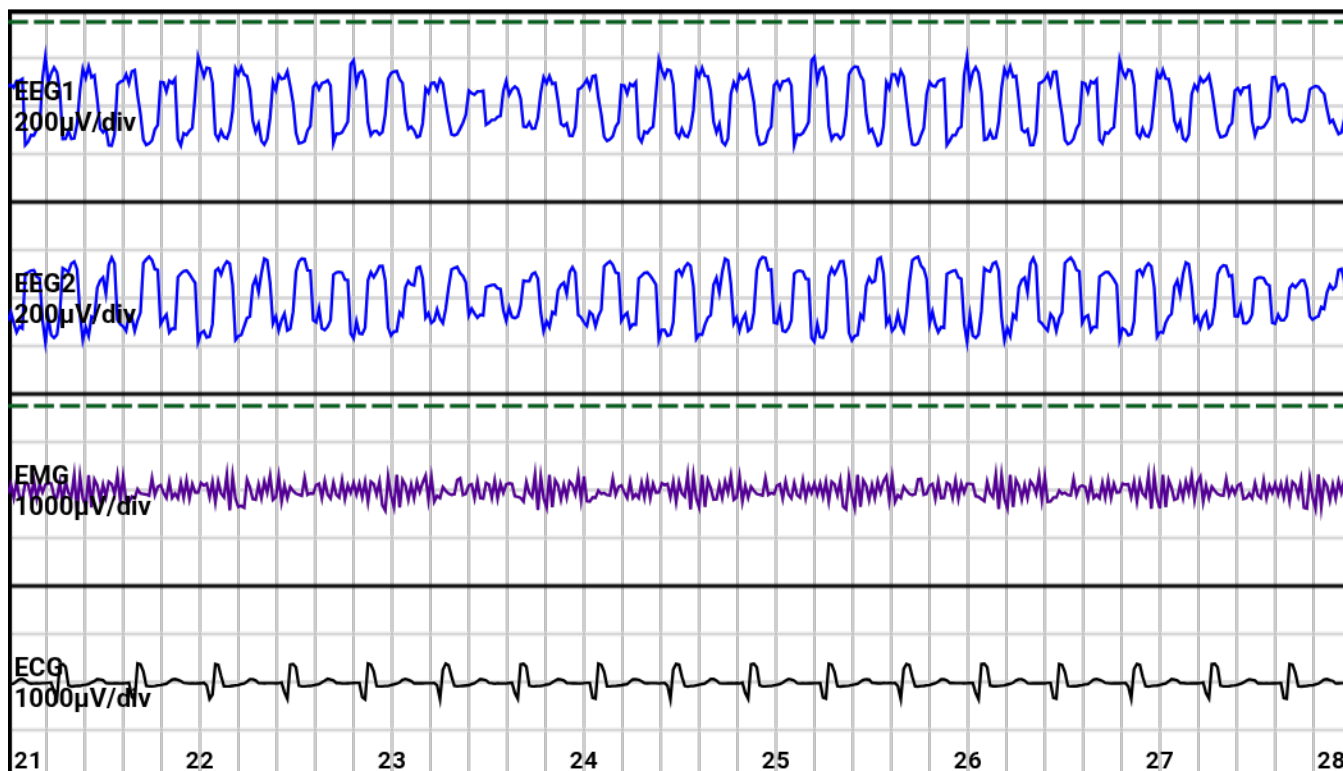
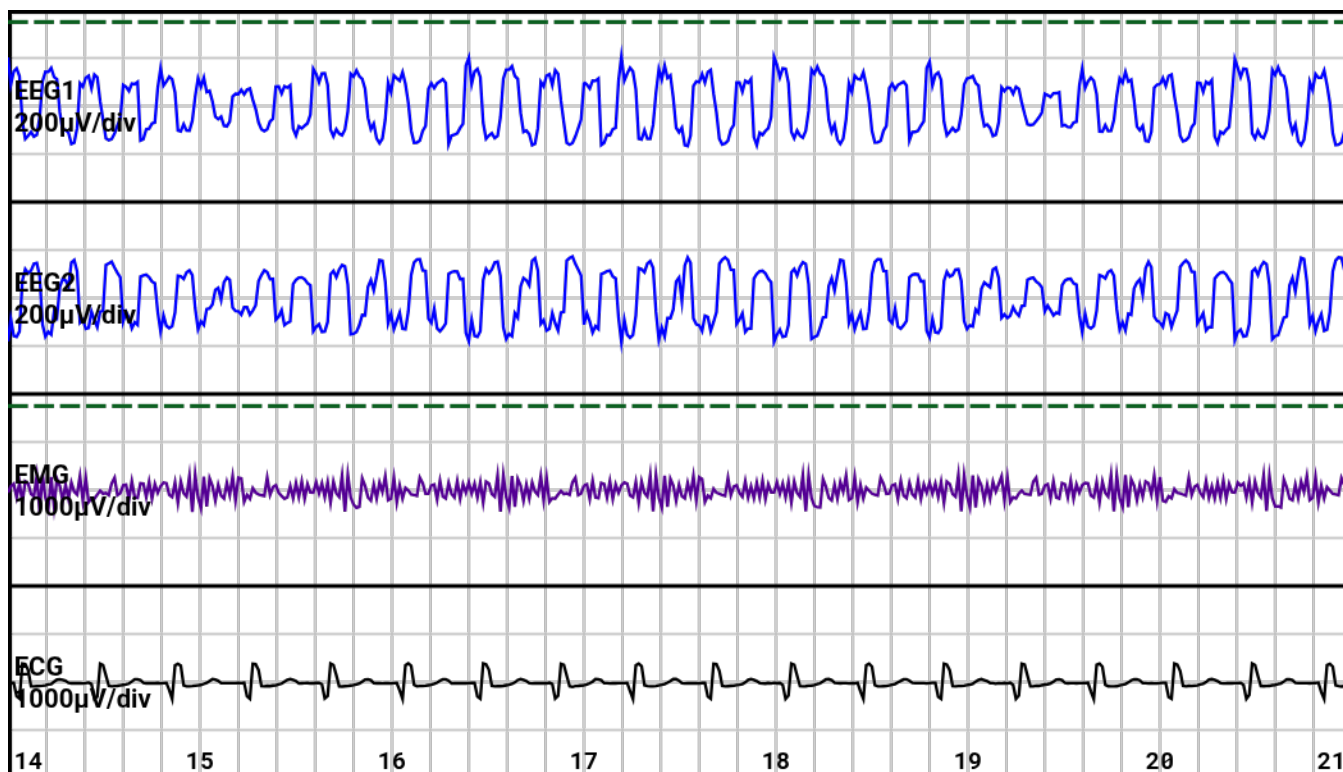
Muscle Relaxant (type, dosage): Succinylcholine 0.67 mg/Kg

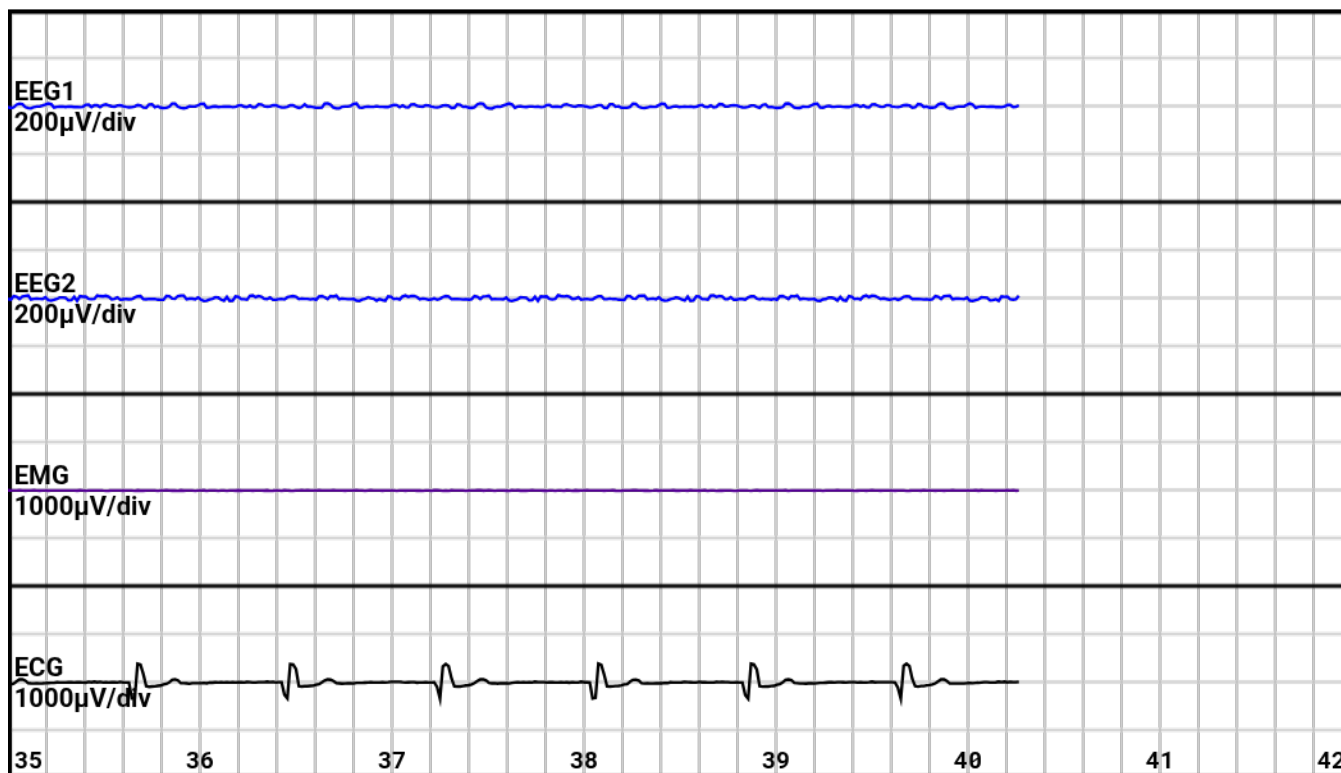
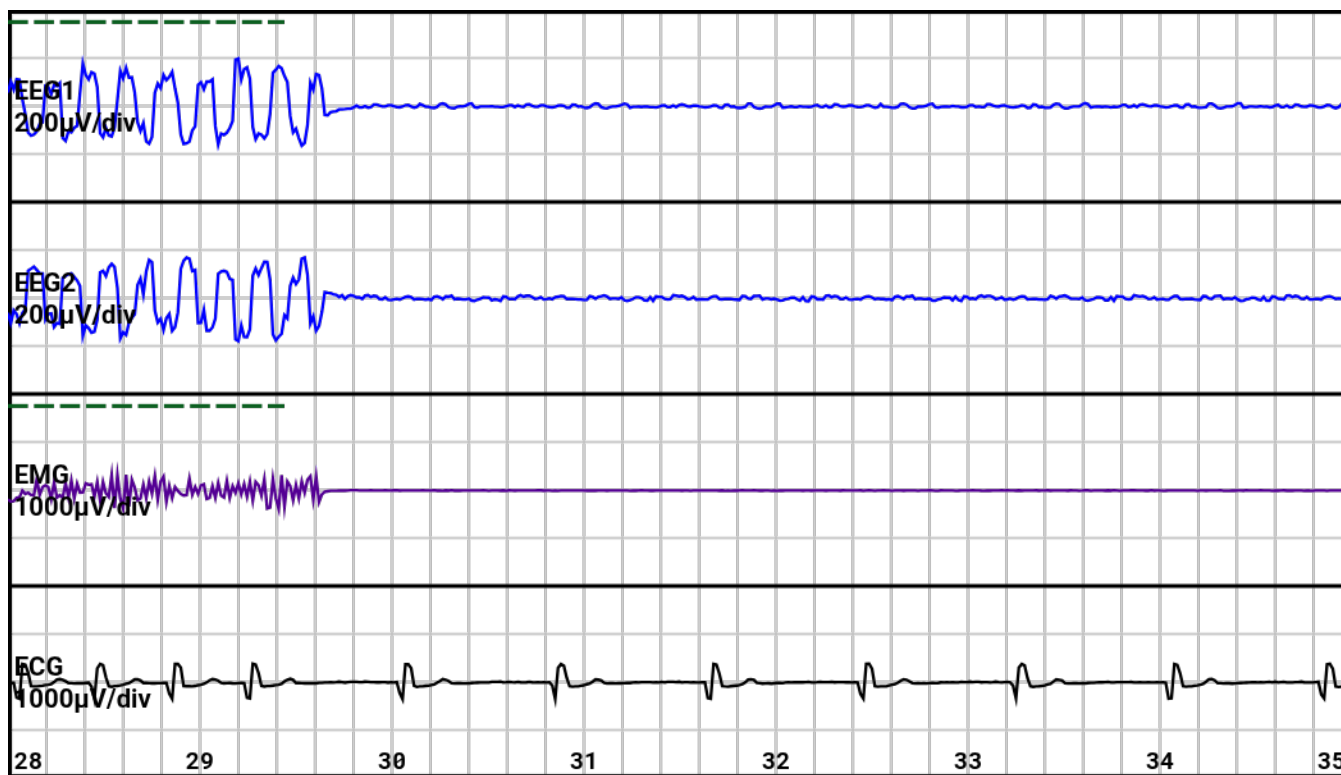
Device Name	Thymatron System IV S/N: 66001
Treatment Date/Time	7/2/2026 at 7:08:50 PM
Program Selected	LOW 0.50 CHARGE RATE
% Energy Set	70 %
Charge Delivered	353.8 mC
Current	0.90 A
Stimulus Duration	7.8 Sec
Frequency	50 Hz
Pulse Width	0.50 mSec
Static Impedance	200 Ohm
Dynamic Impedance	200 Ohm
EEG Endpoint	29 Sec
EMG Endpoint	29 Sec
Base Heart Rate	75 b/m
Peak Heart Rate	150 b/m
Average Seizure Energy Index	8850.6 μV^2
Postictal Suppression Index	95.8 %
Maximum Sustained Power	9518.8 μV^2
Time to Peak Power	17 Sec
Maximum Sustained Coherence	99.8 %
Time to Peak Coherence	8 Sec
Early Ictal Amplitude	131.0 μV
Midictal Amplitude	138.0 μV
Post-Ictal Amplitude	6.5 μV

Behavioral Health Unit

MRN 419347







MONITORING DATA (59.5s)

> Thymatron Treatment Report - 7/2/2026 at 7:08:50 PM

