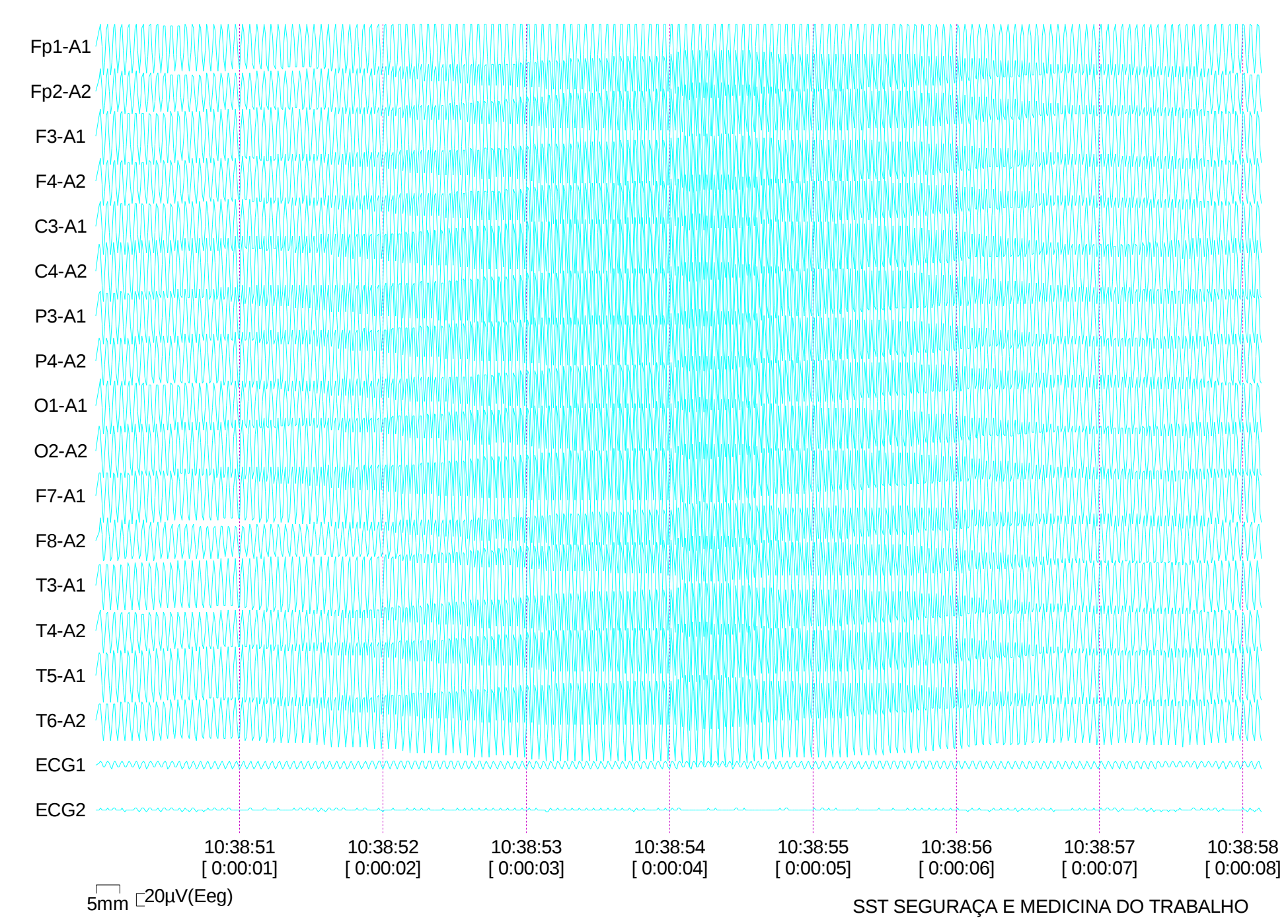
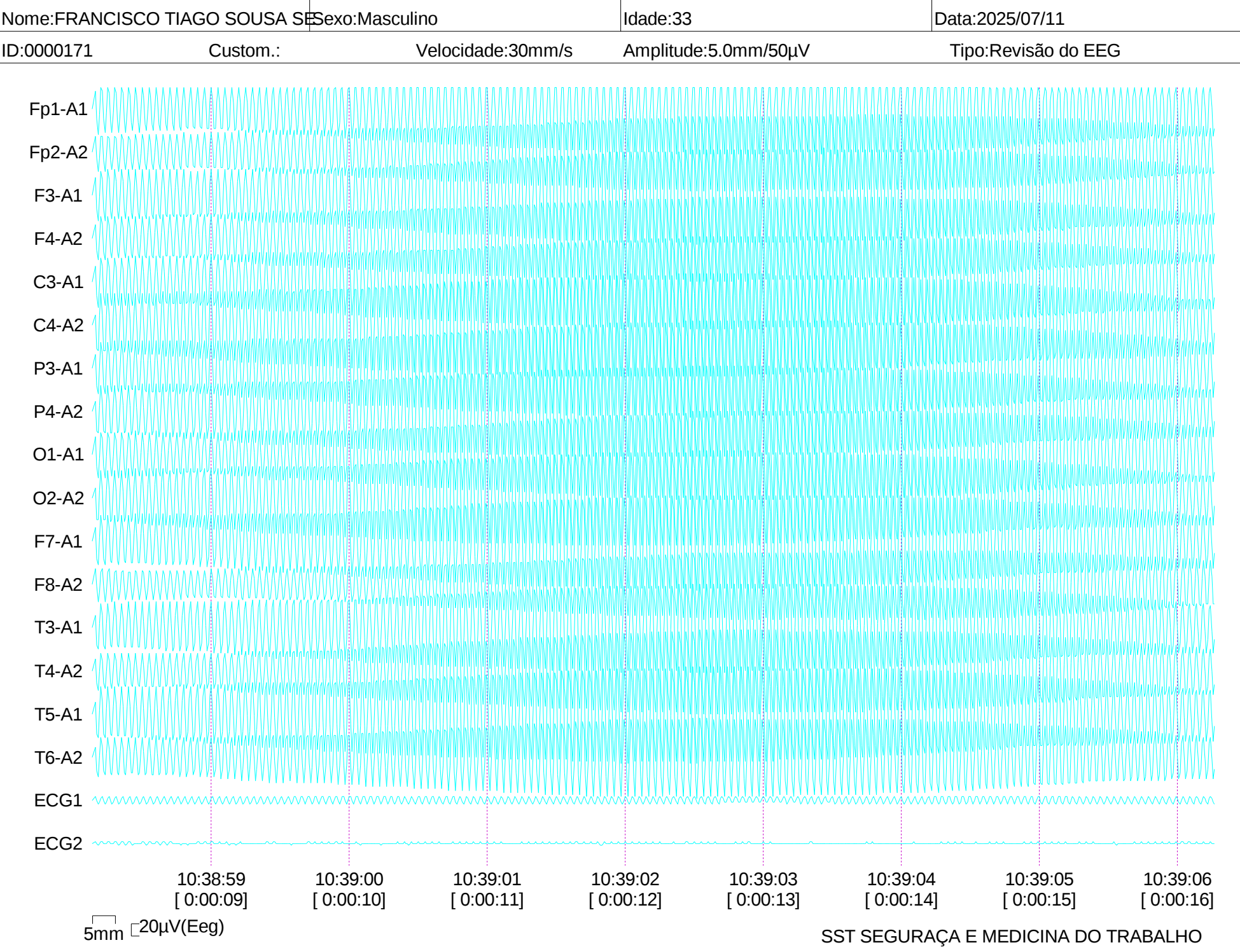
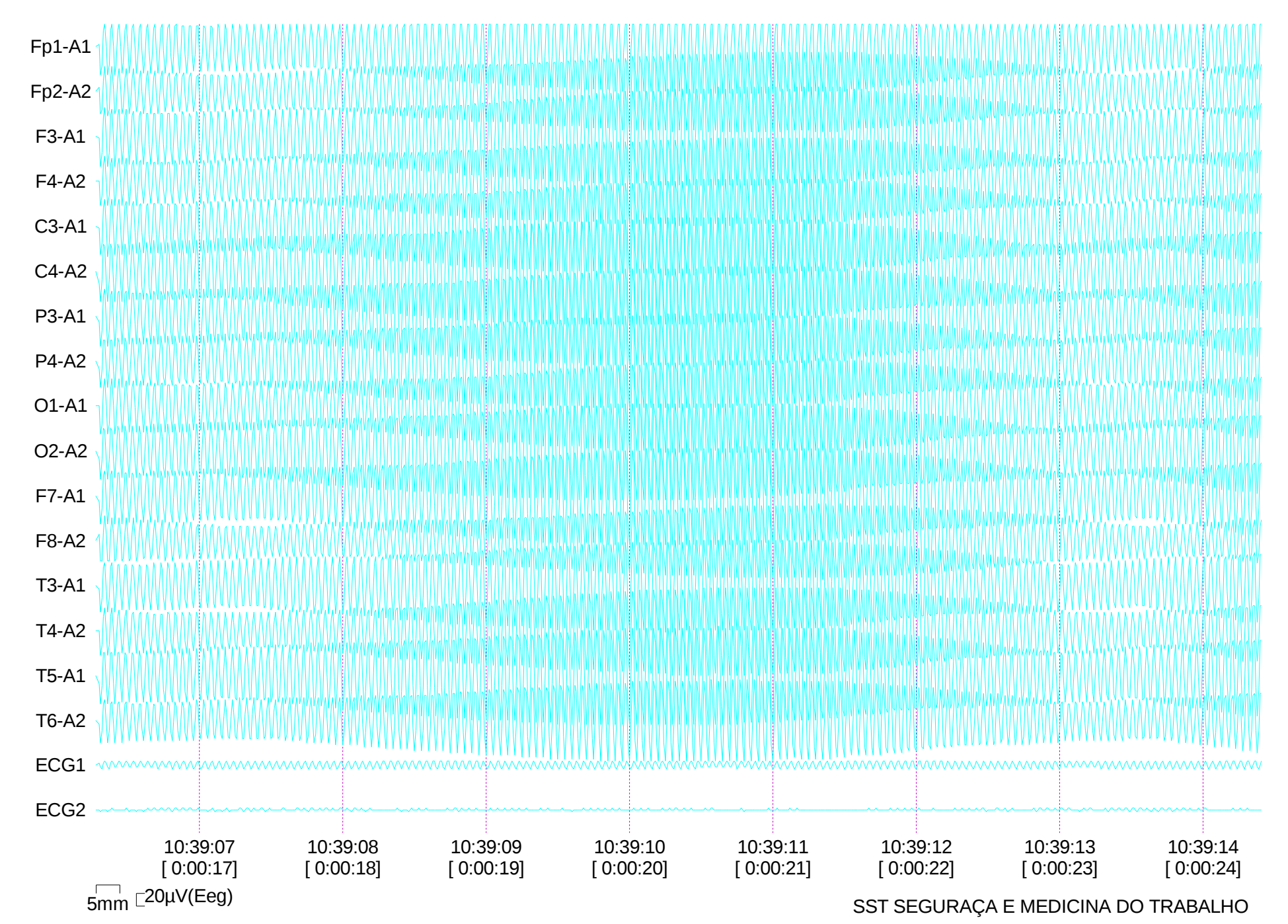
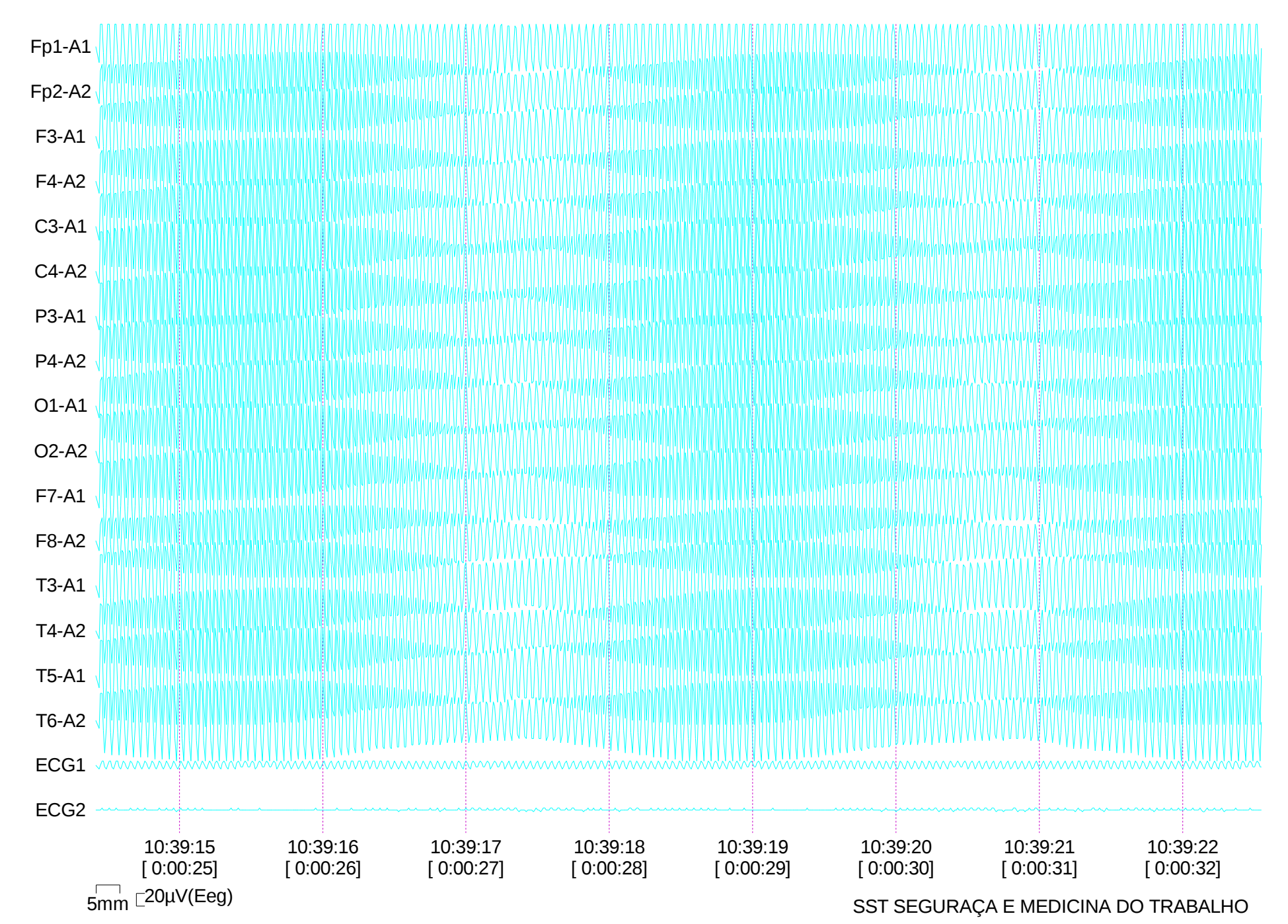
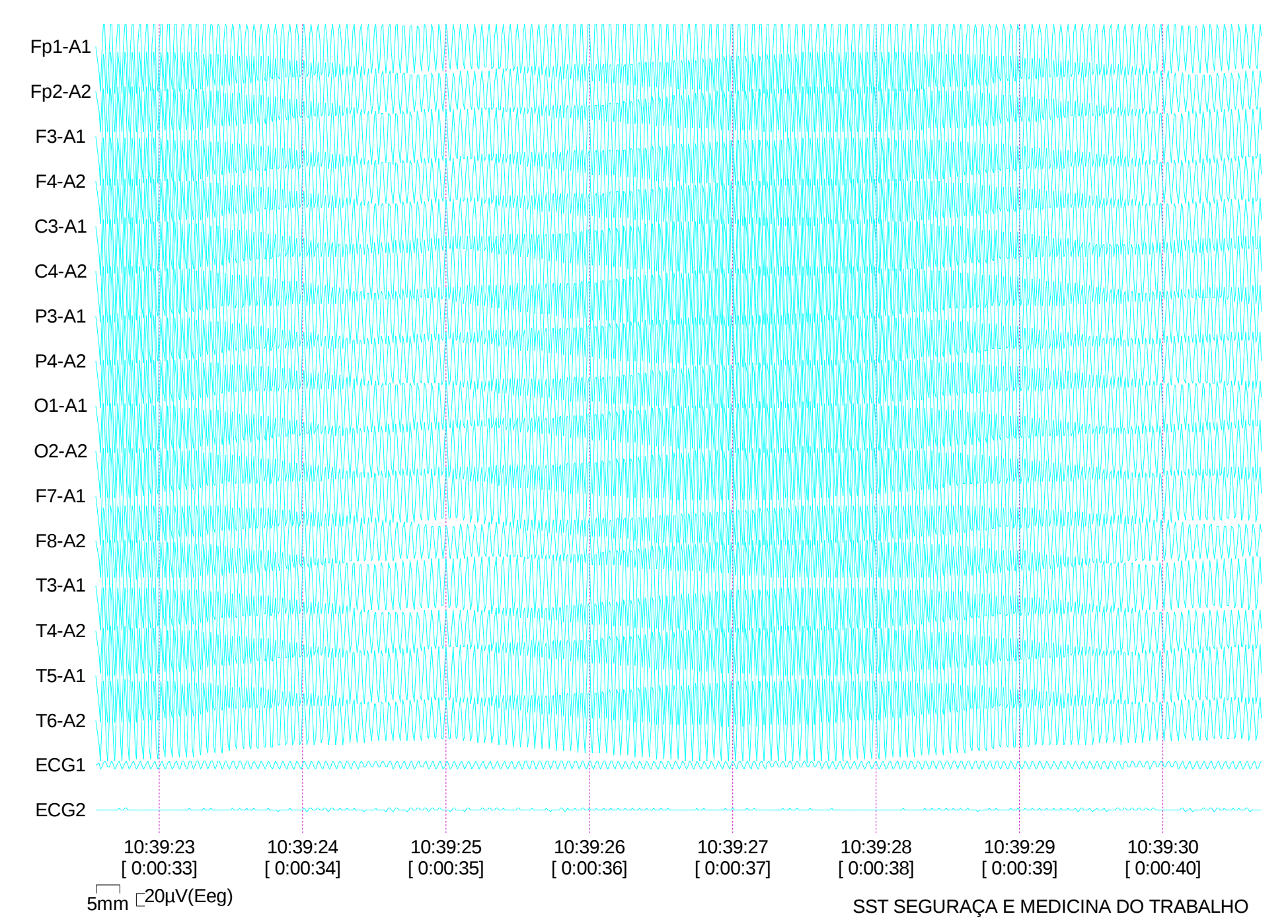


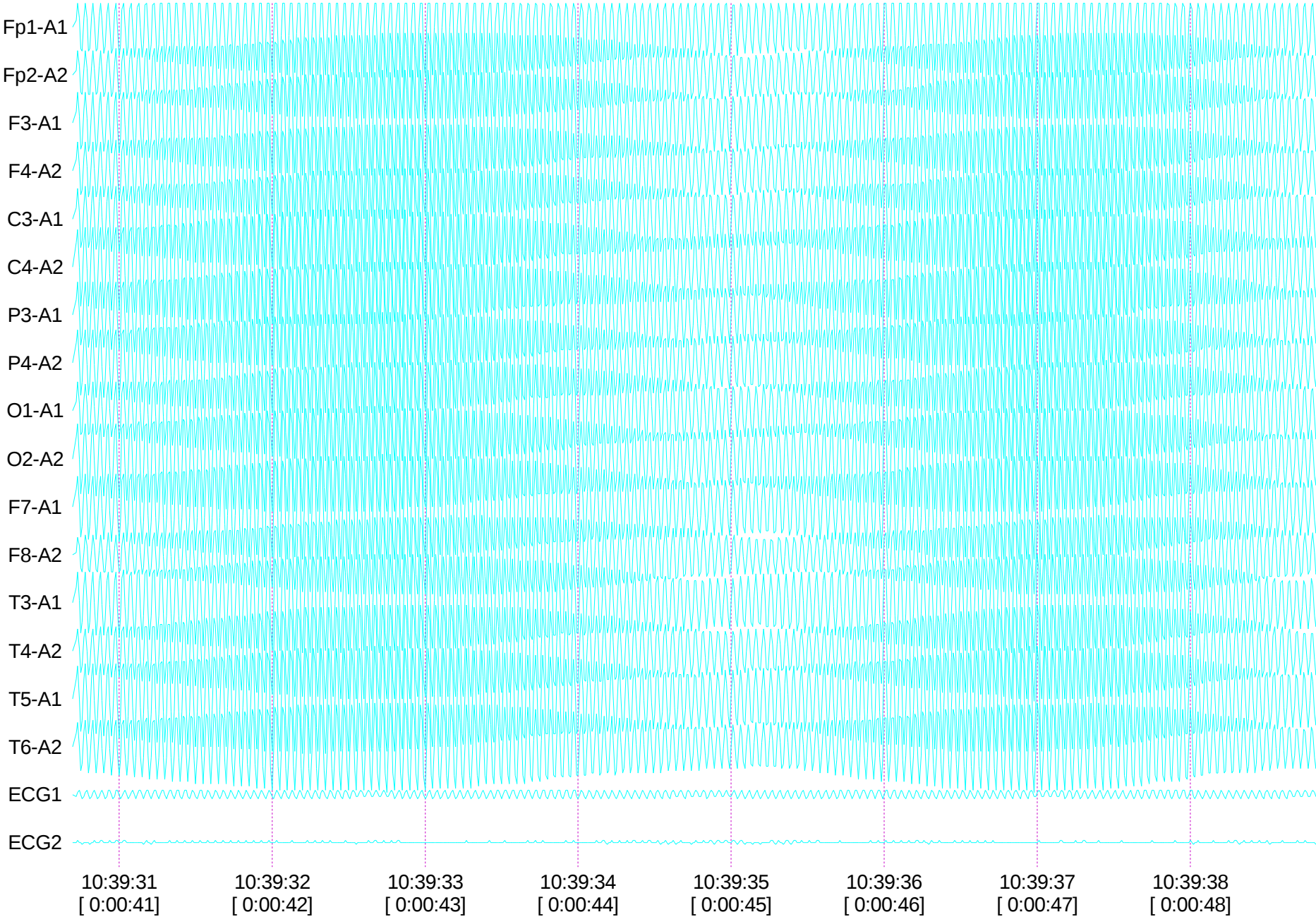




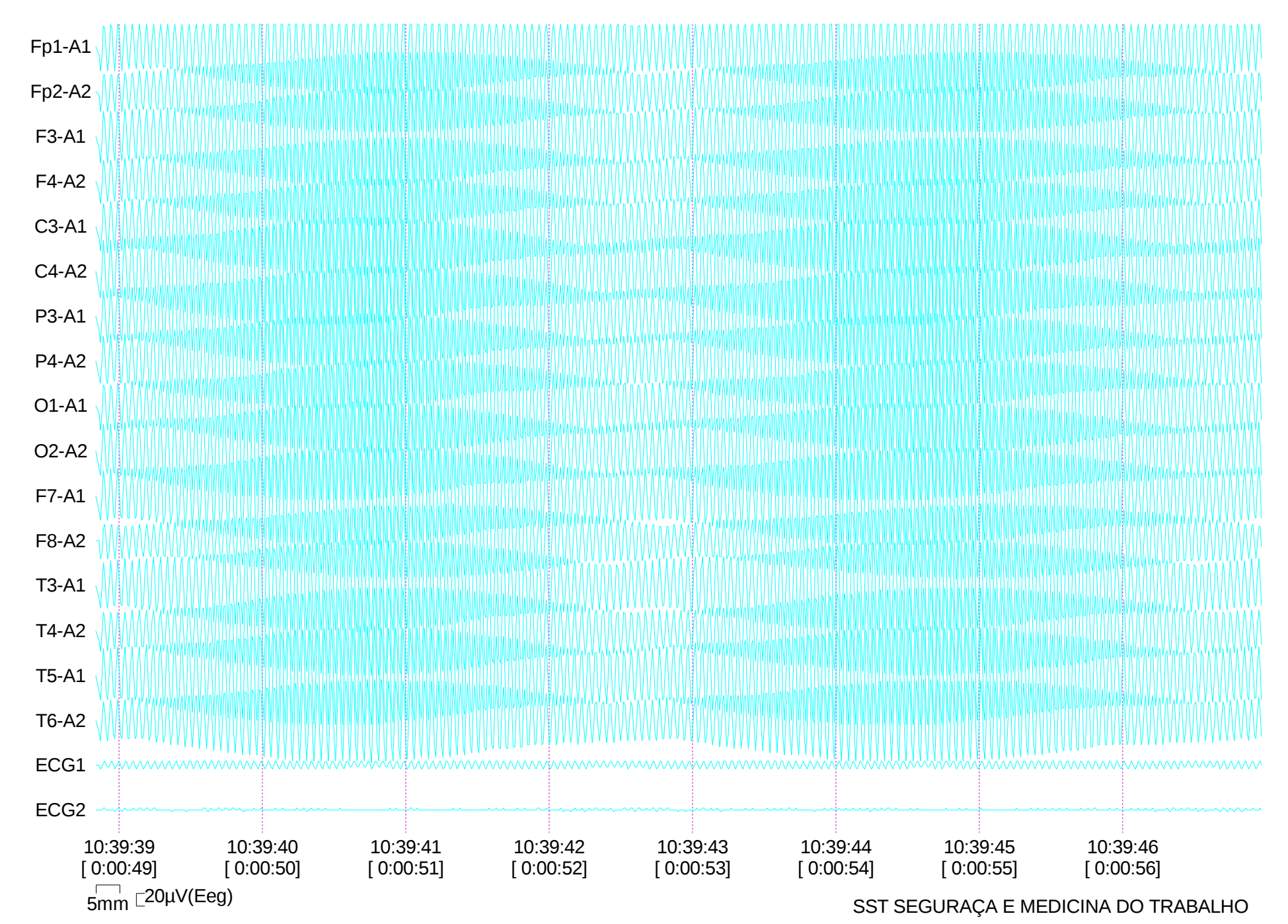


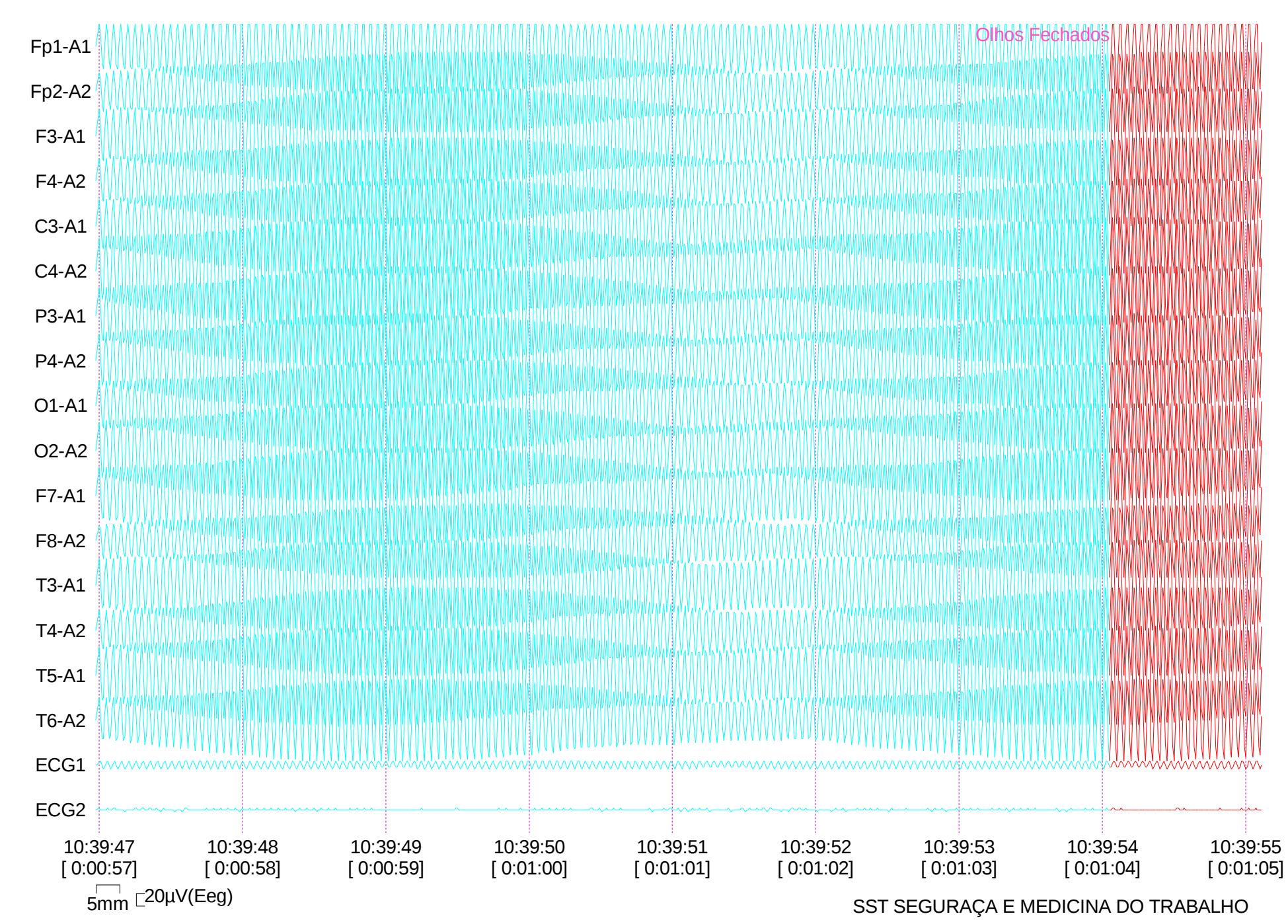


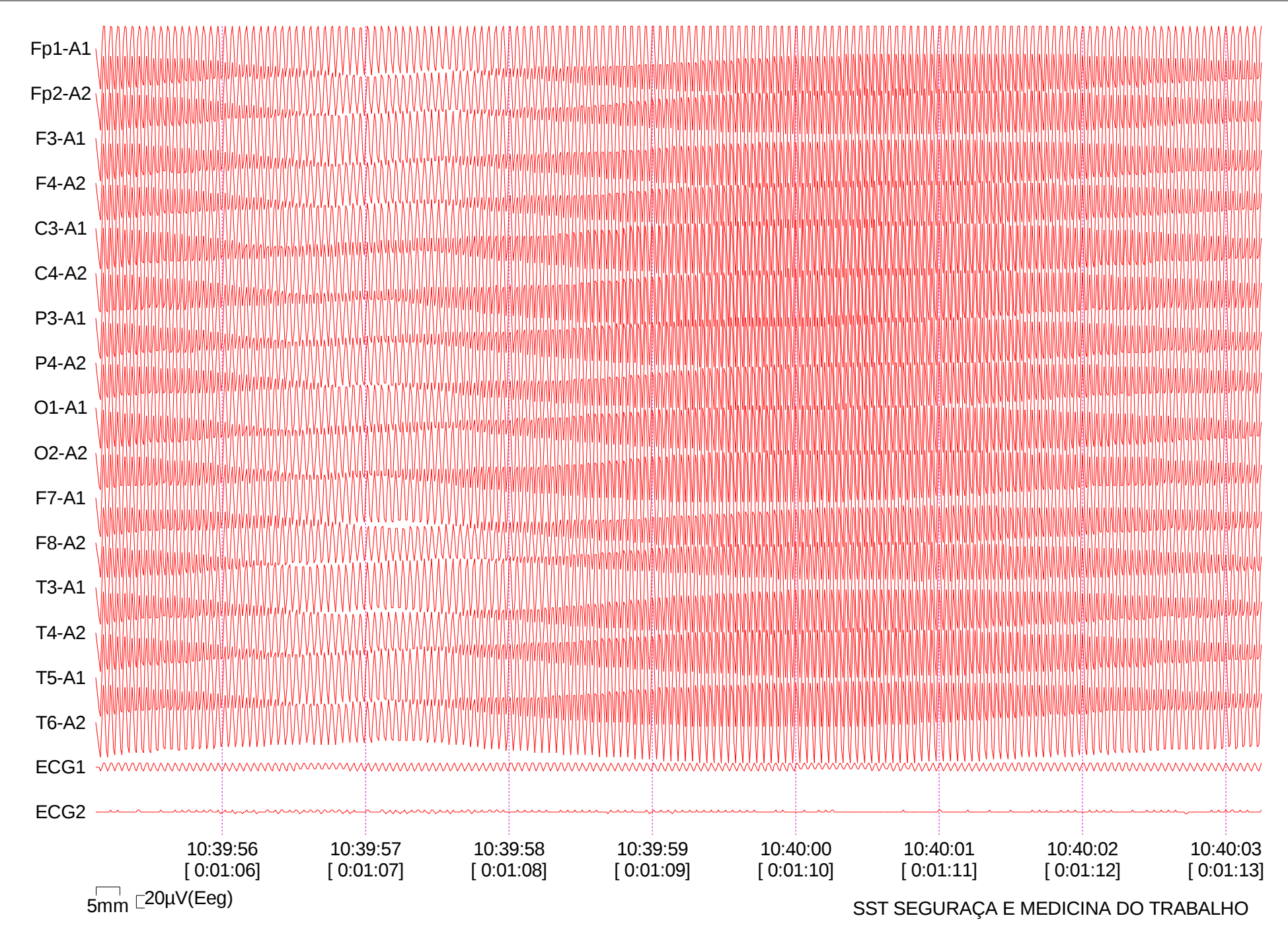


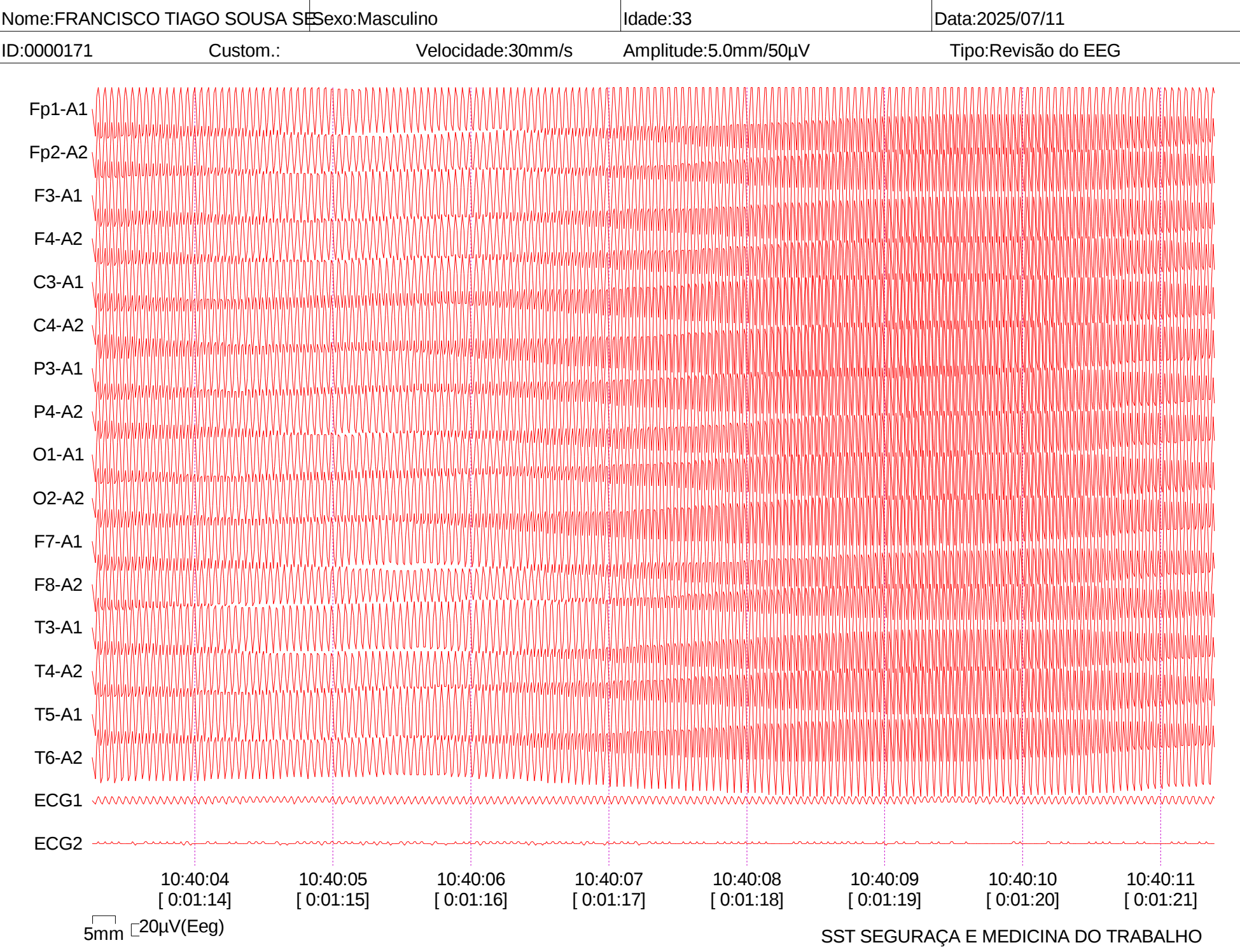


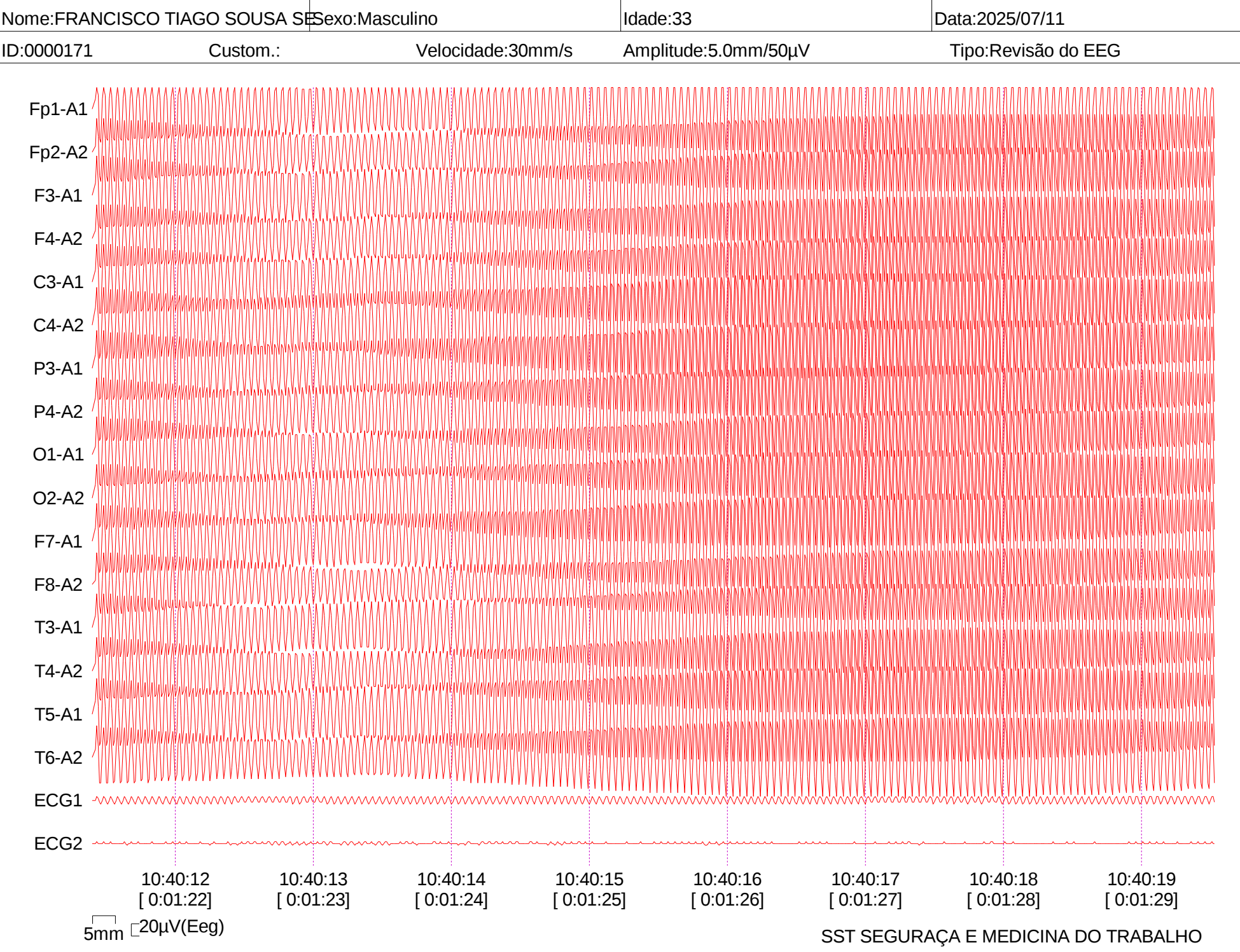
5mm [20µV(Eeg)]

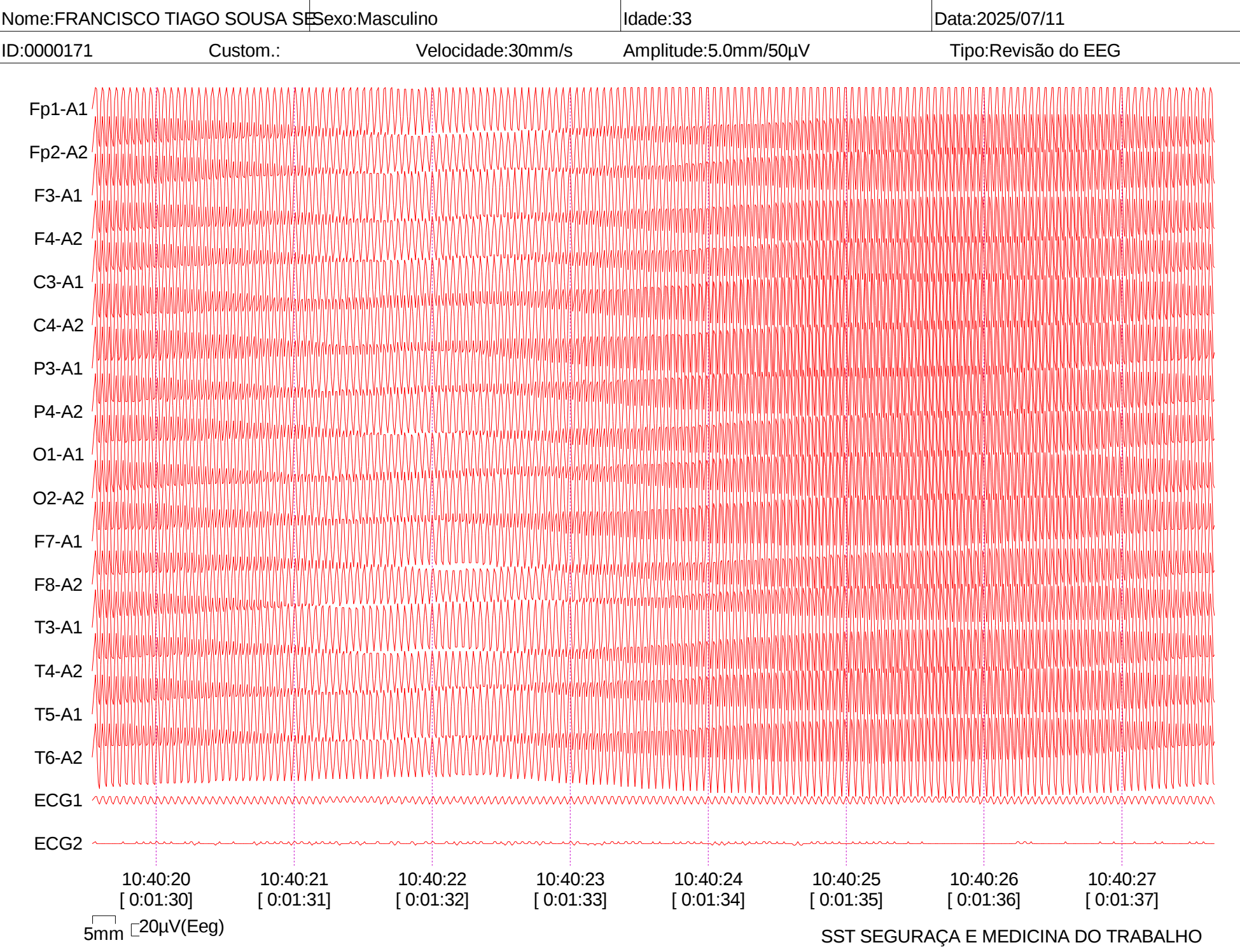


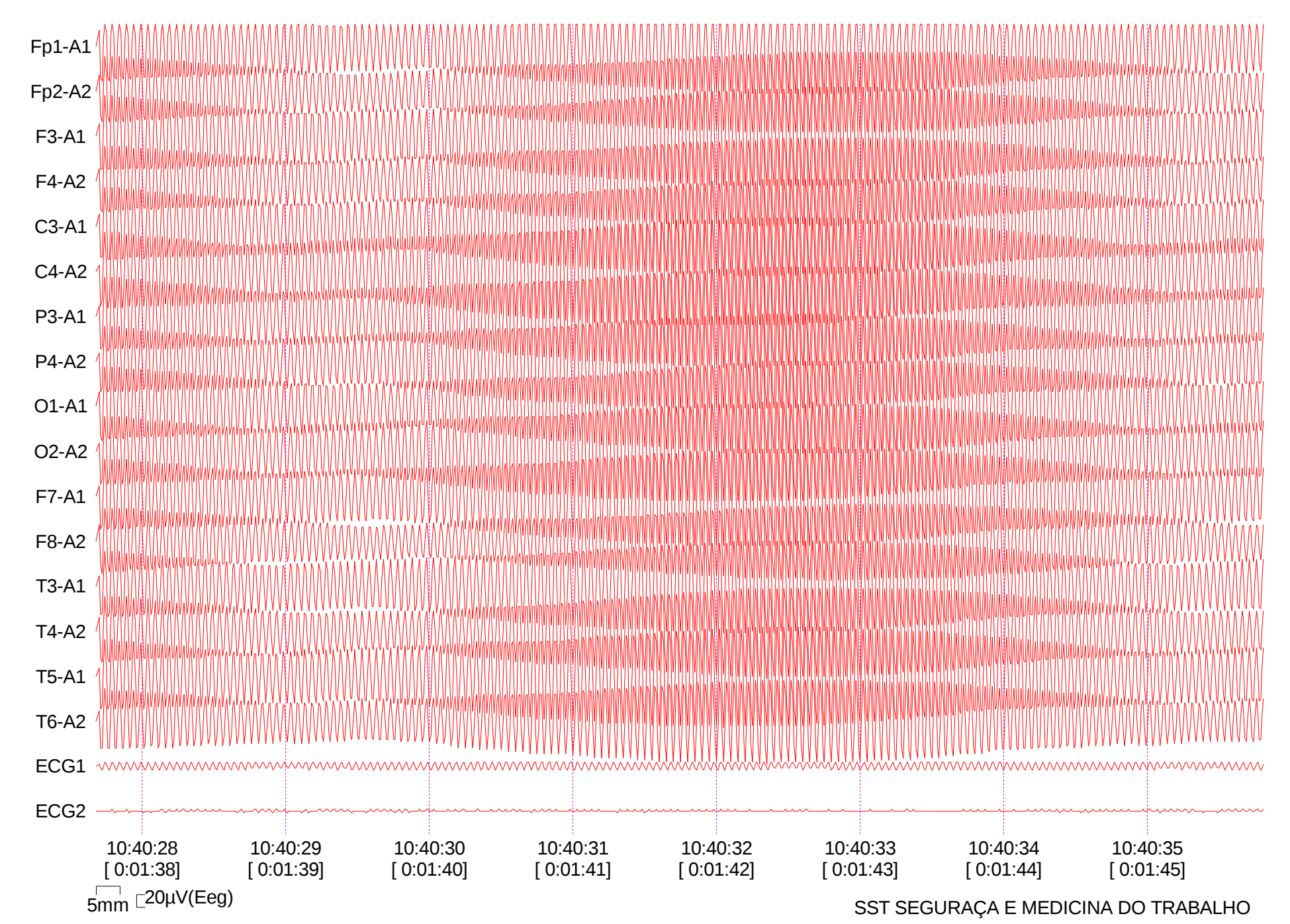


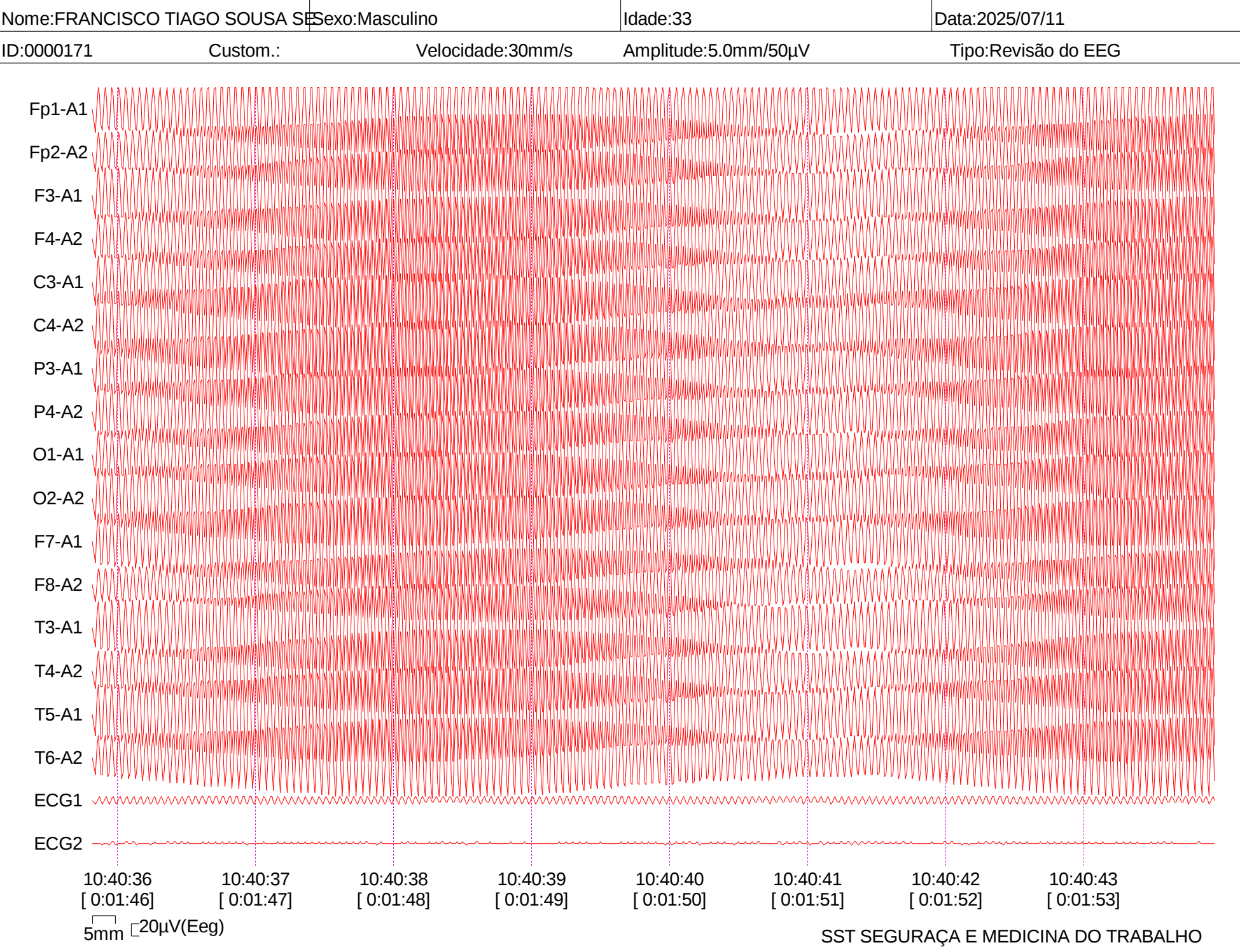


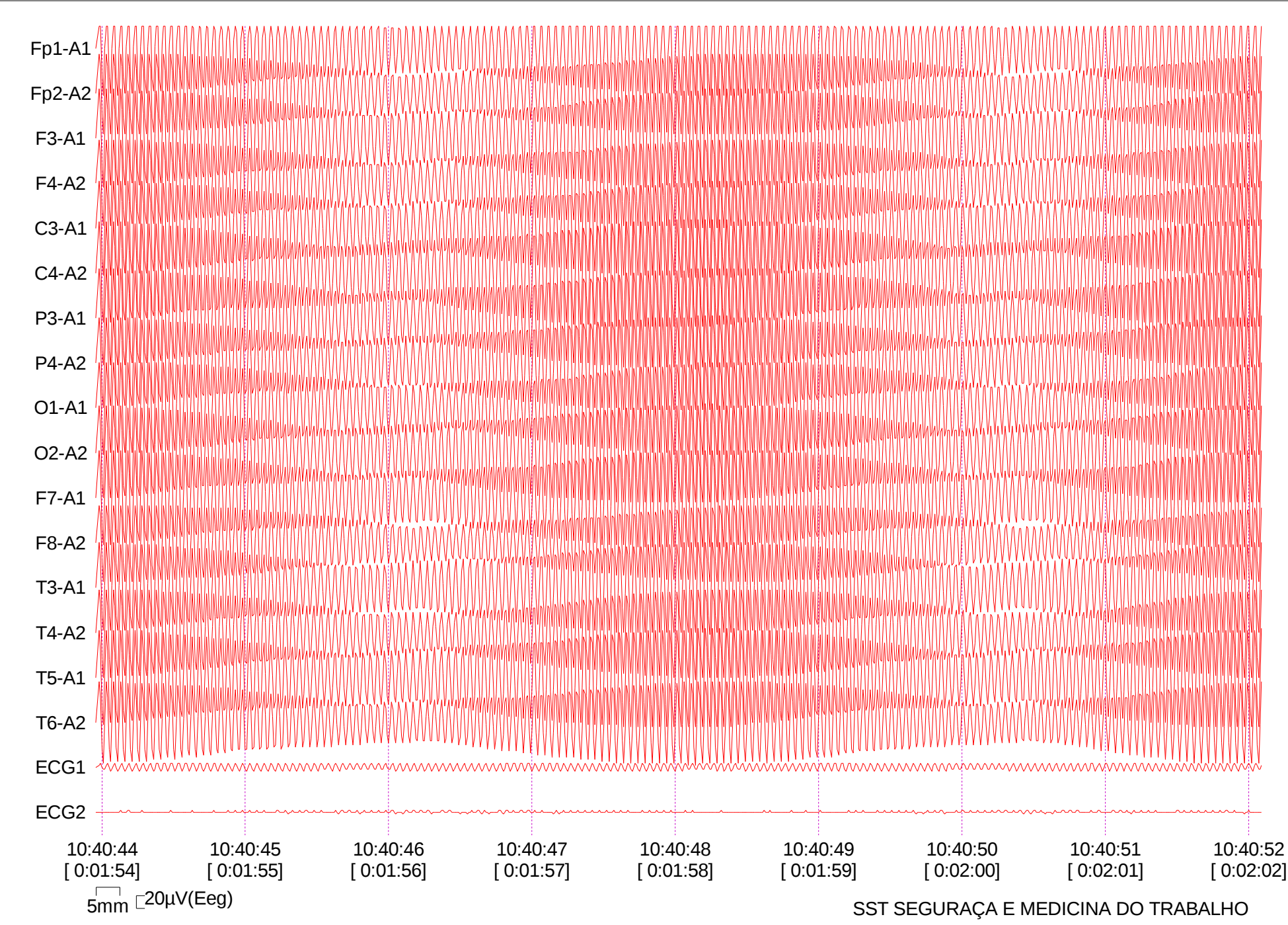


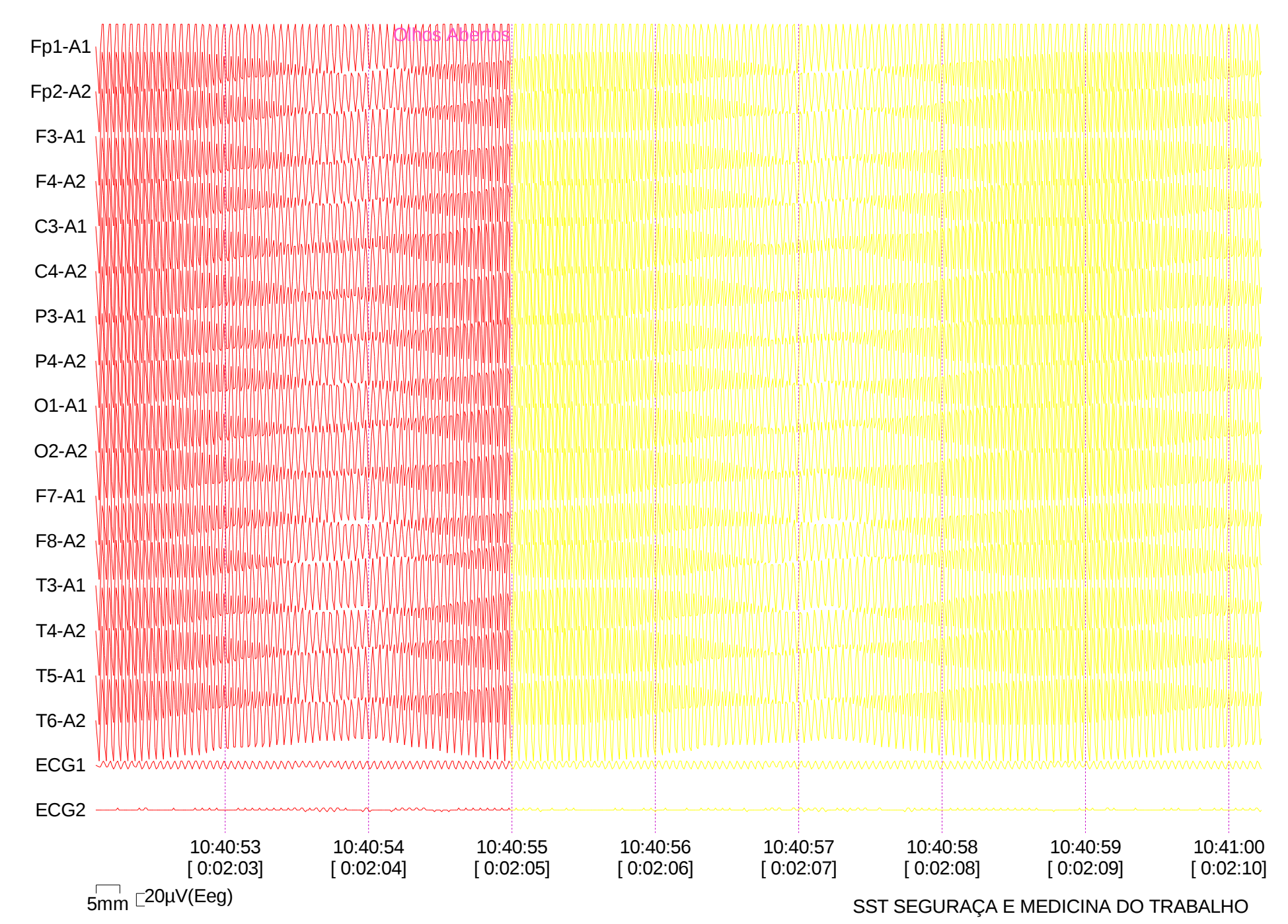


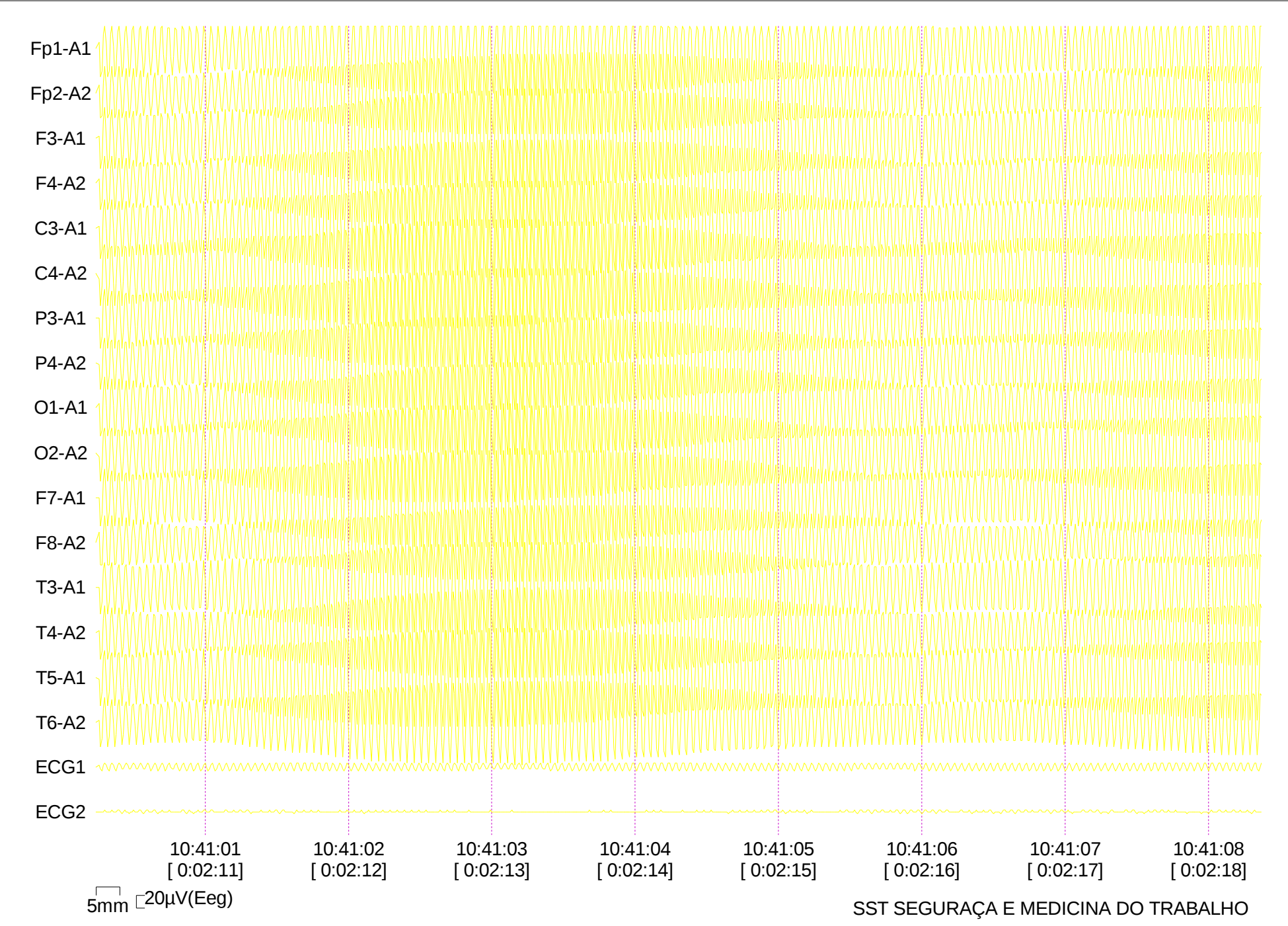


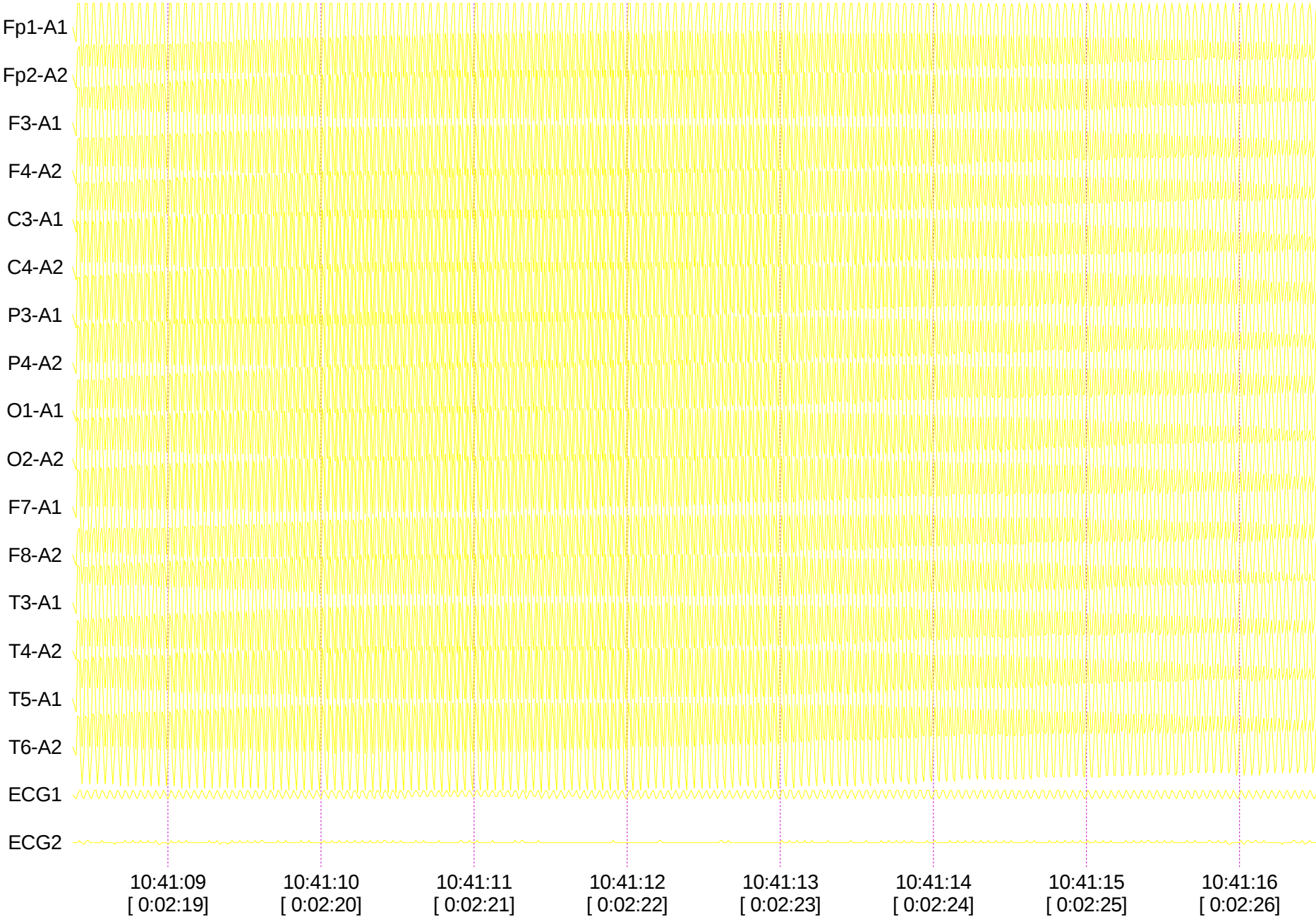


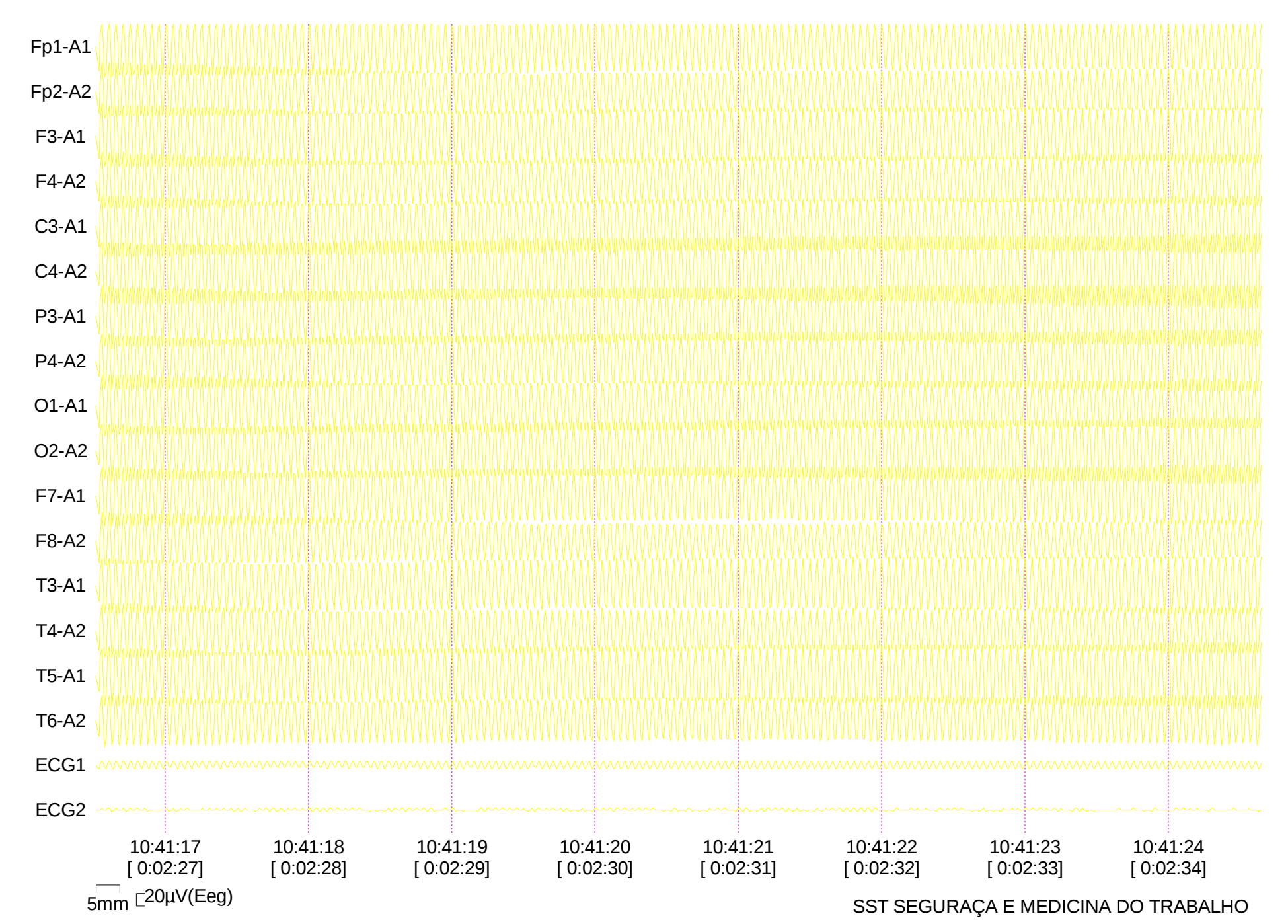


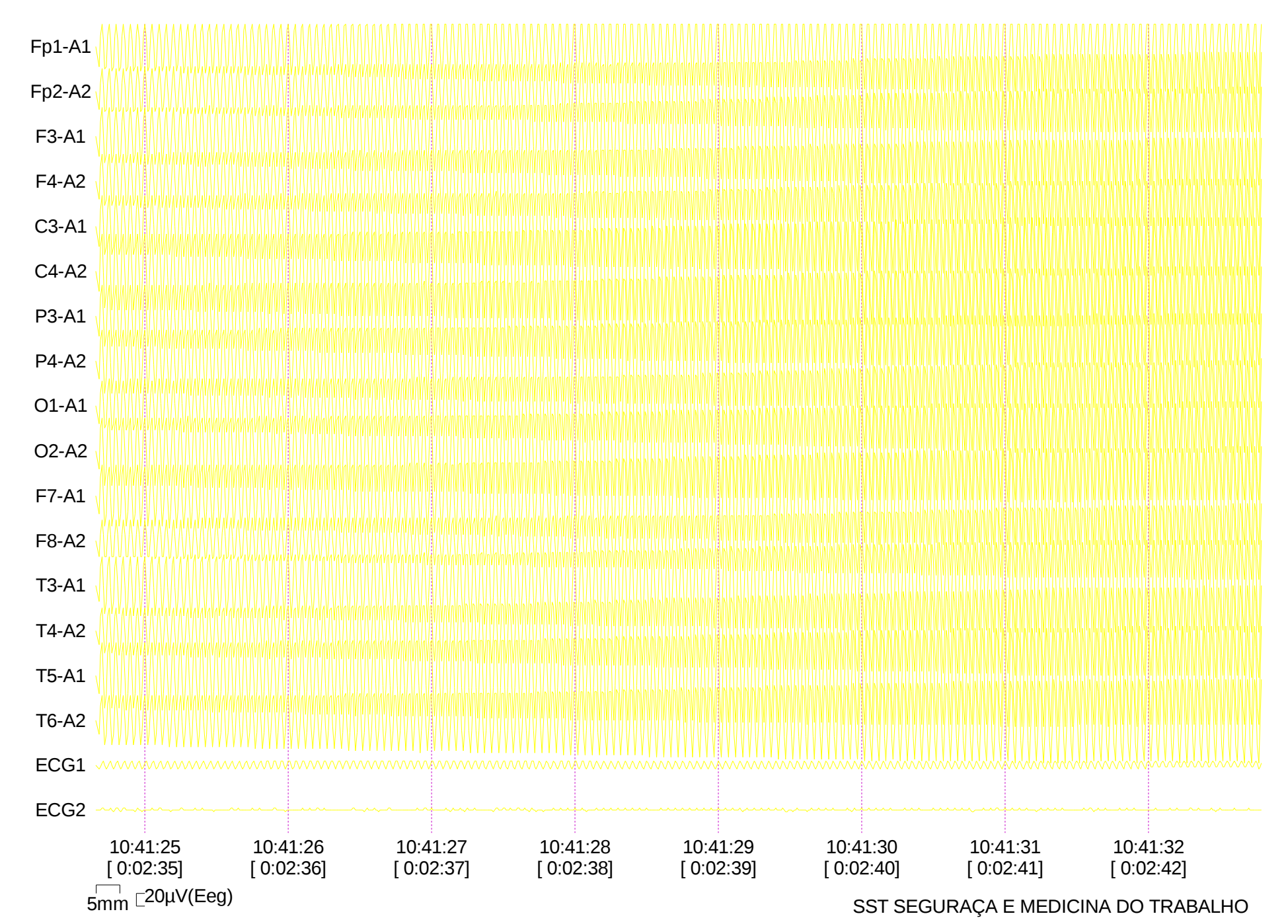


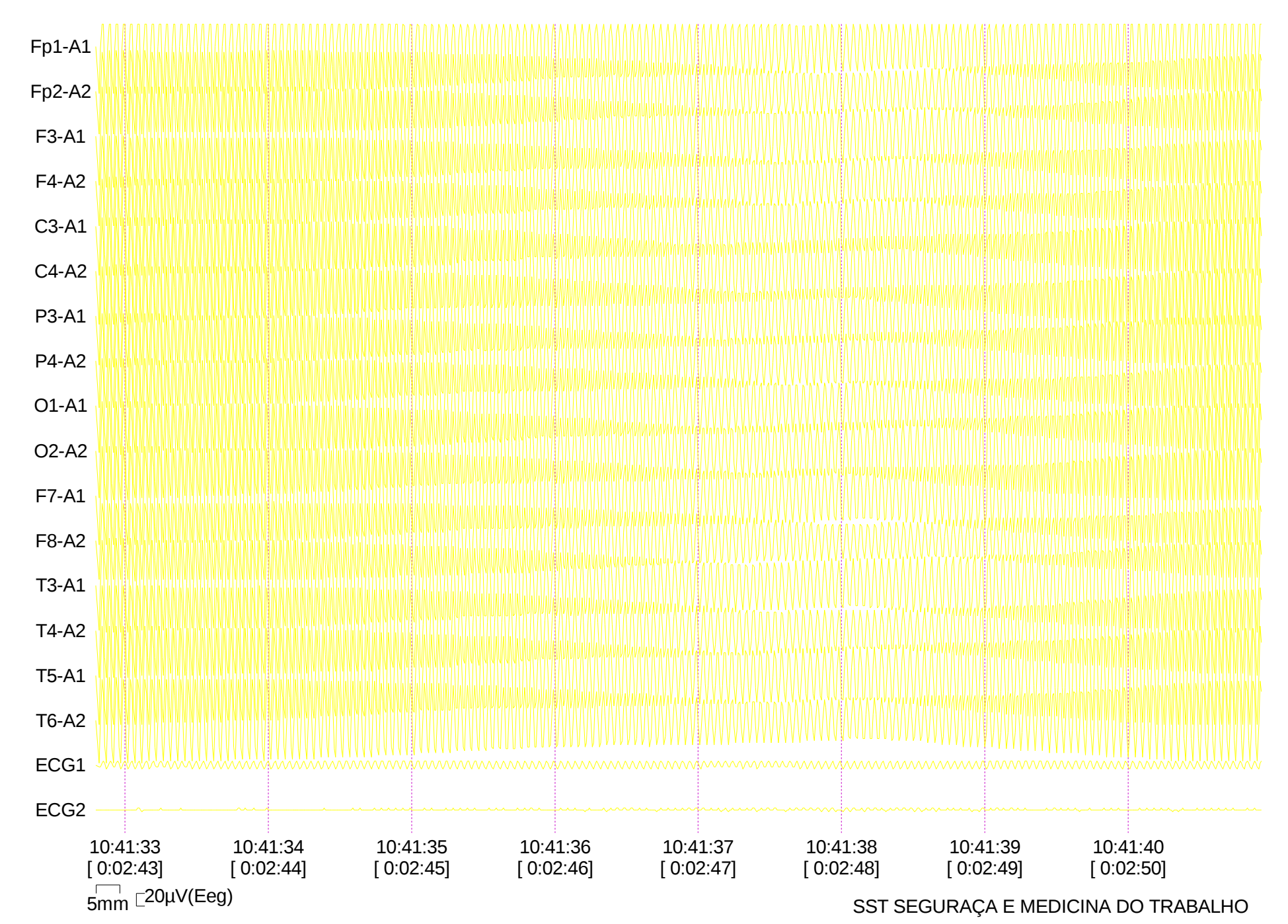


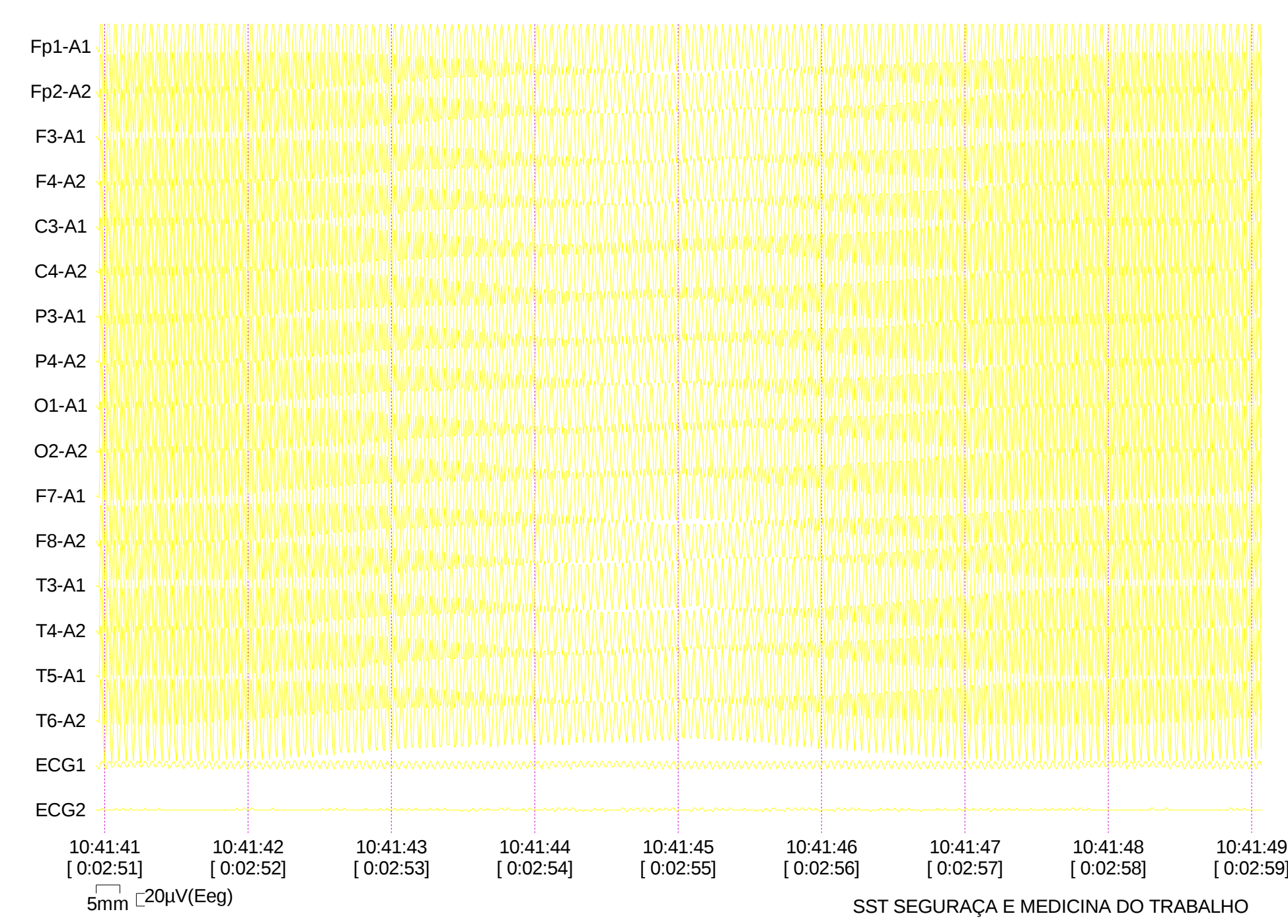


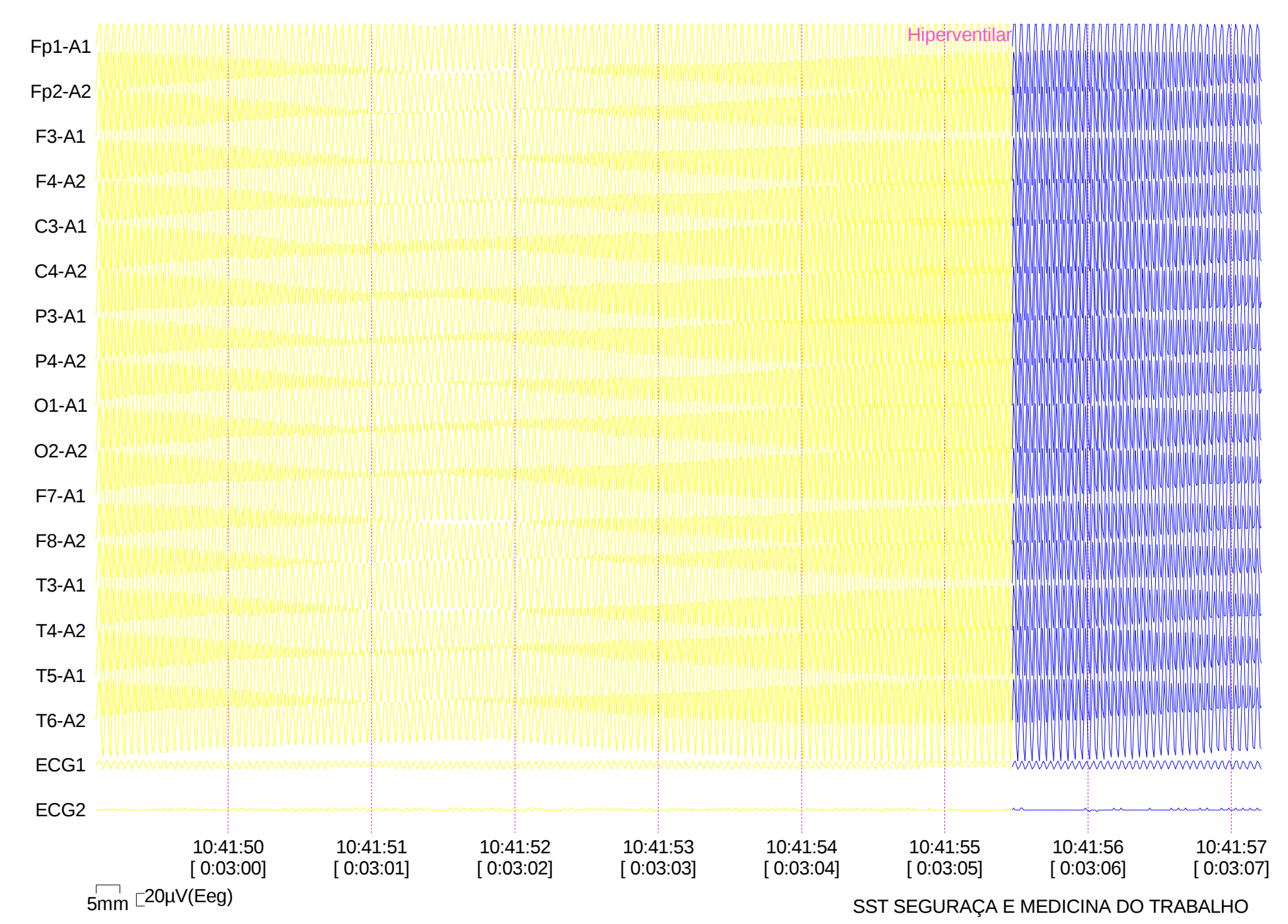


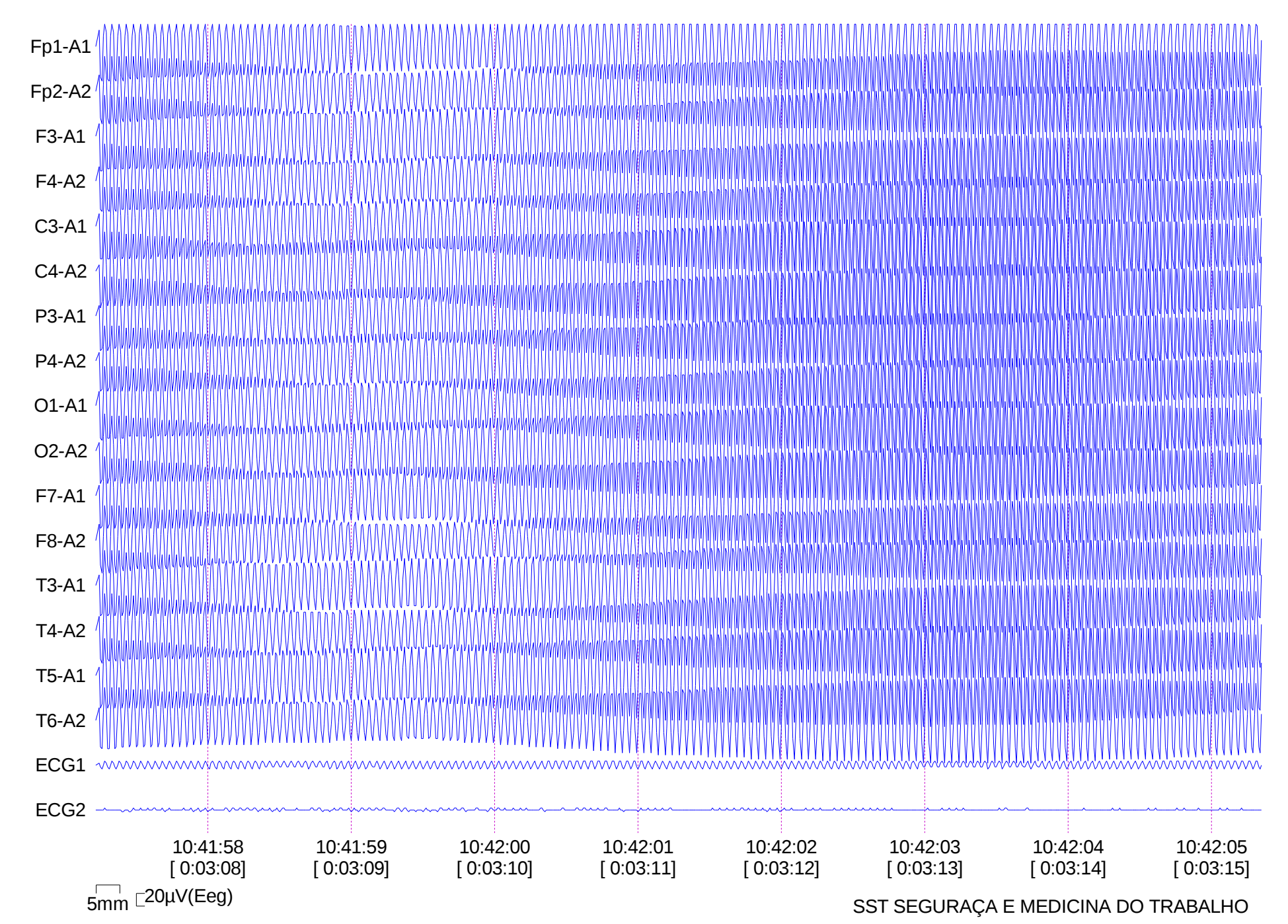


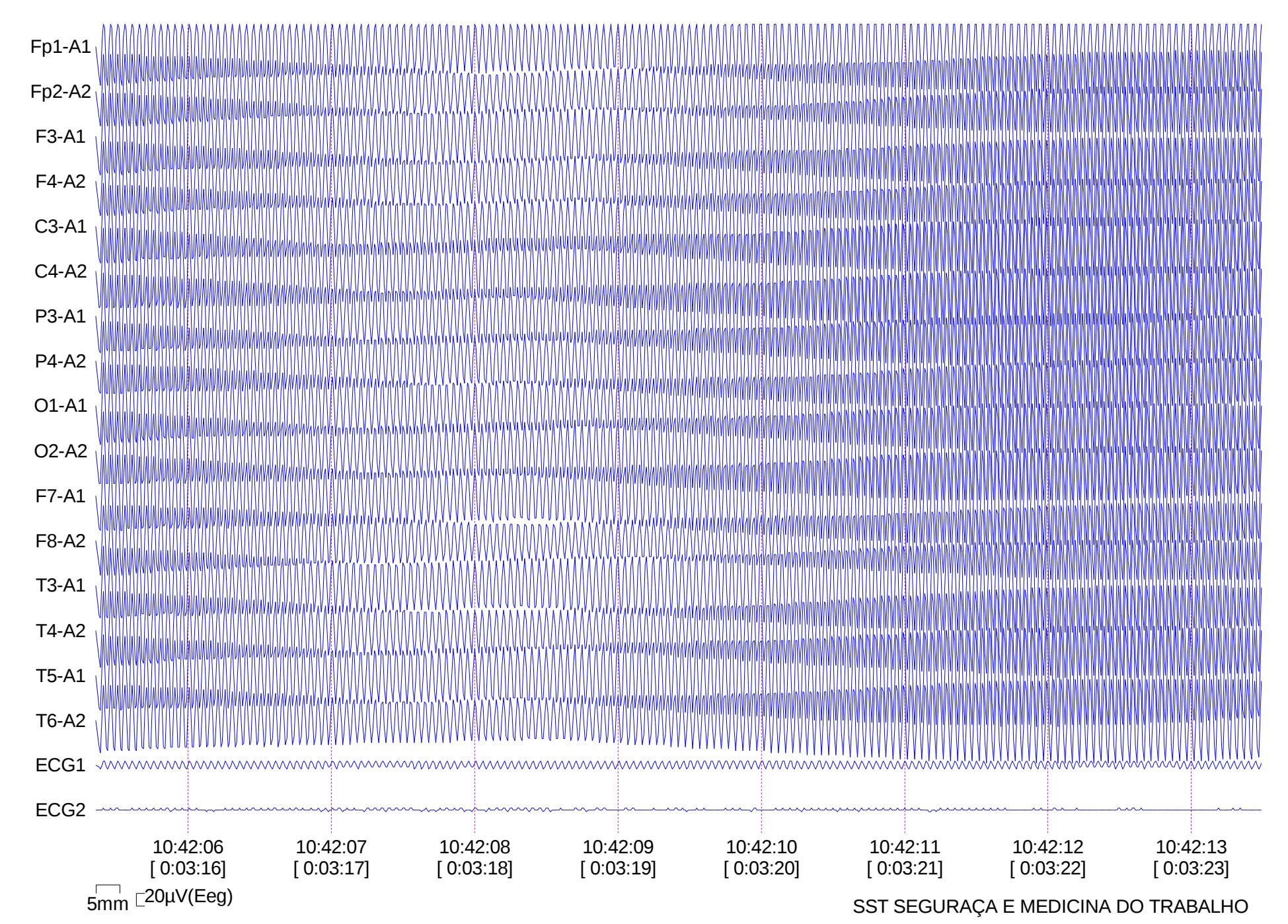


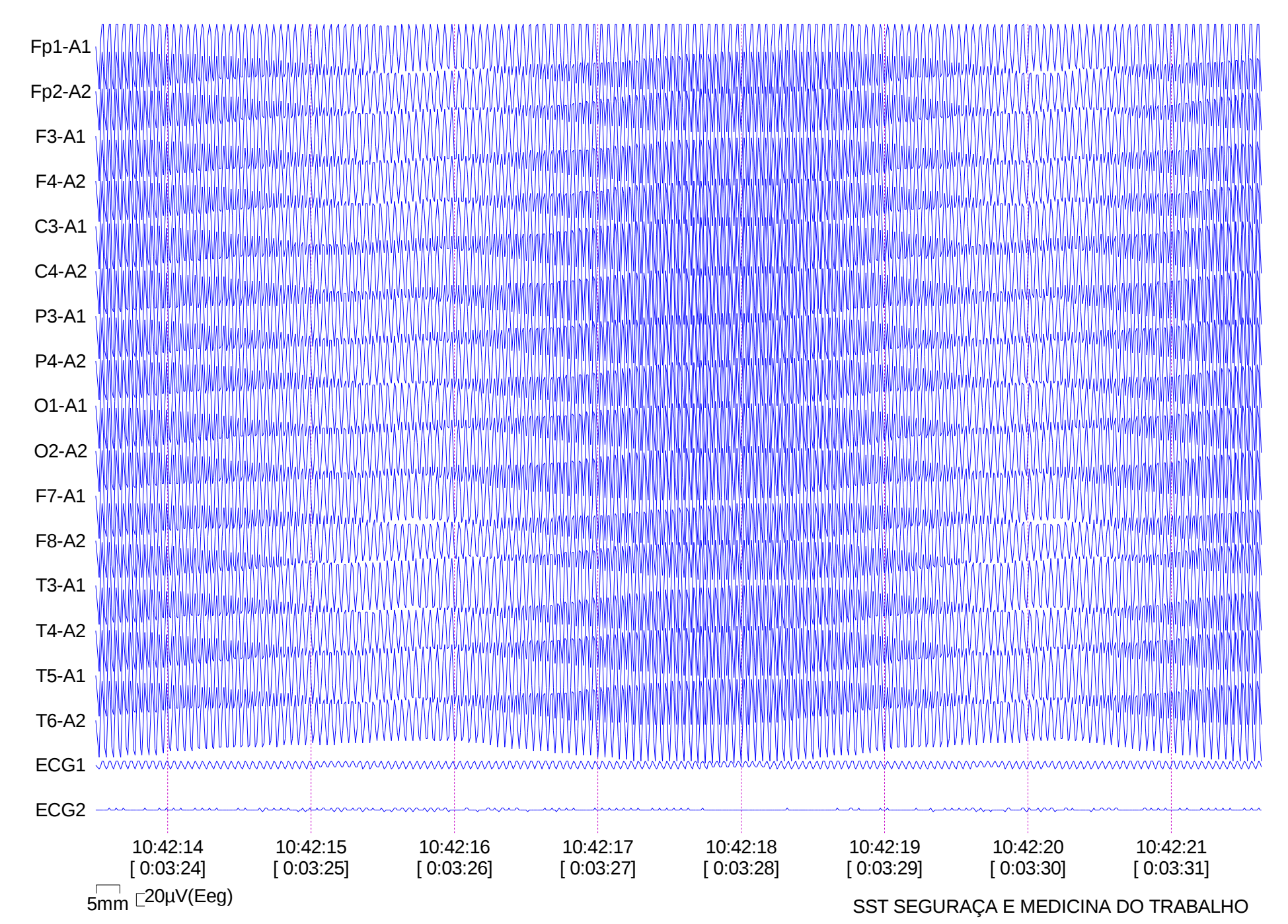


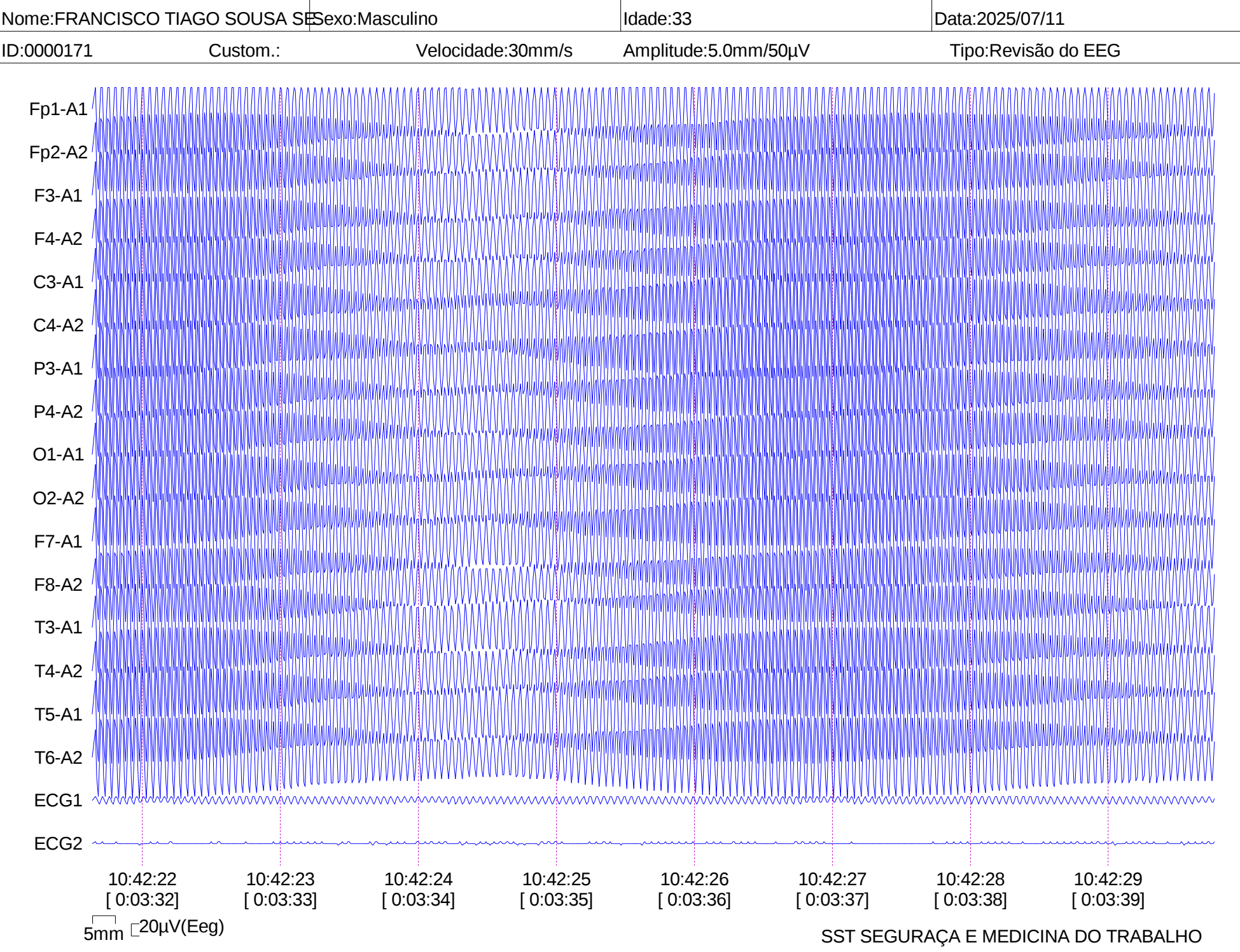


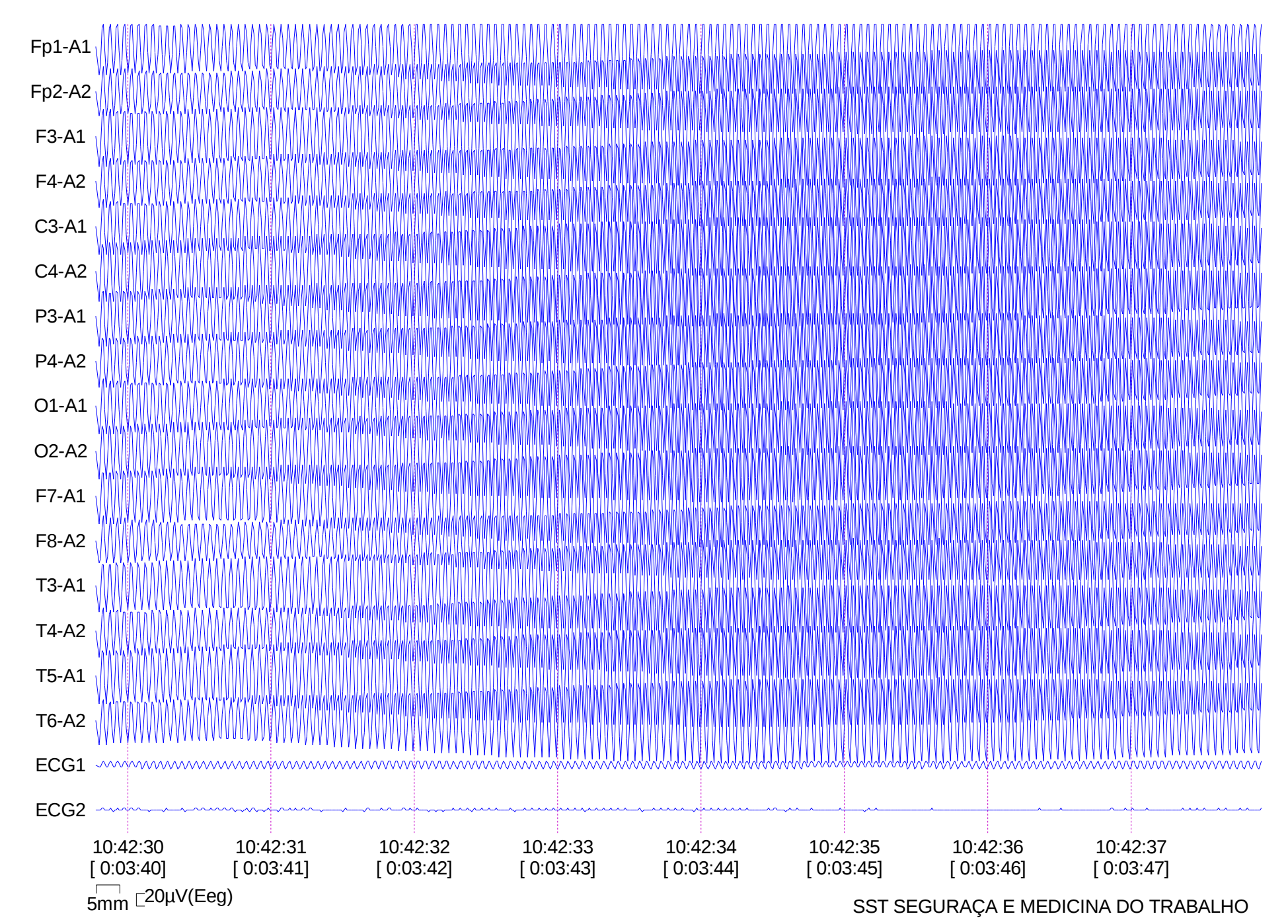


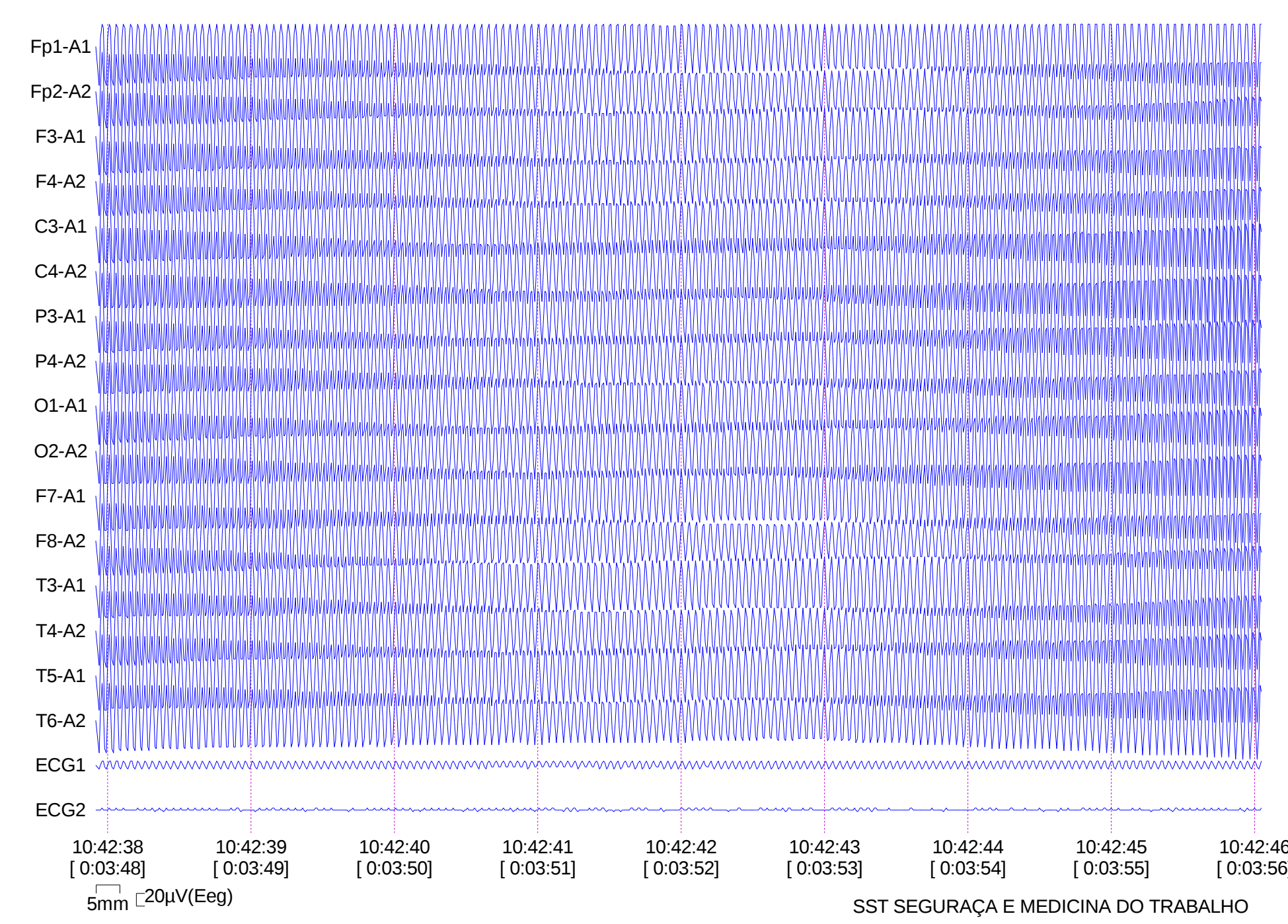


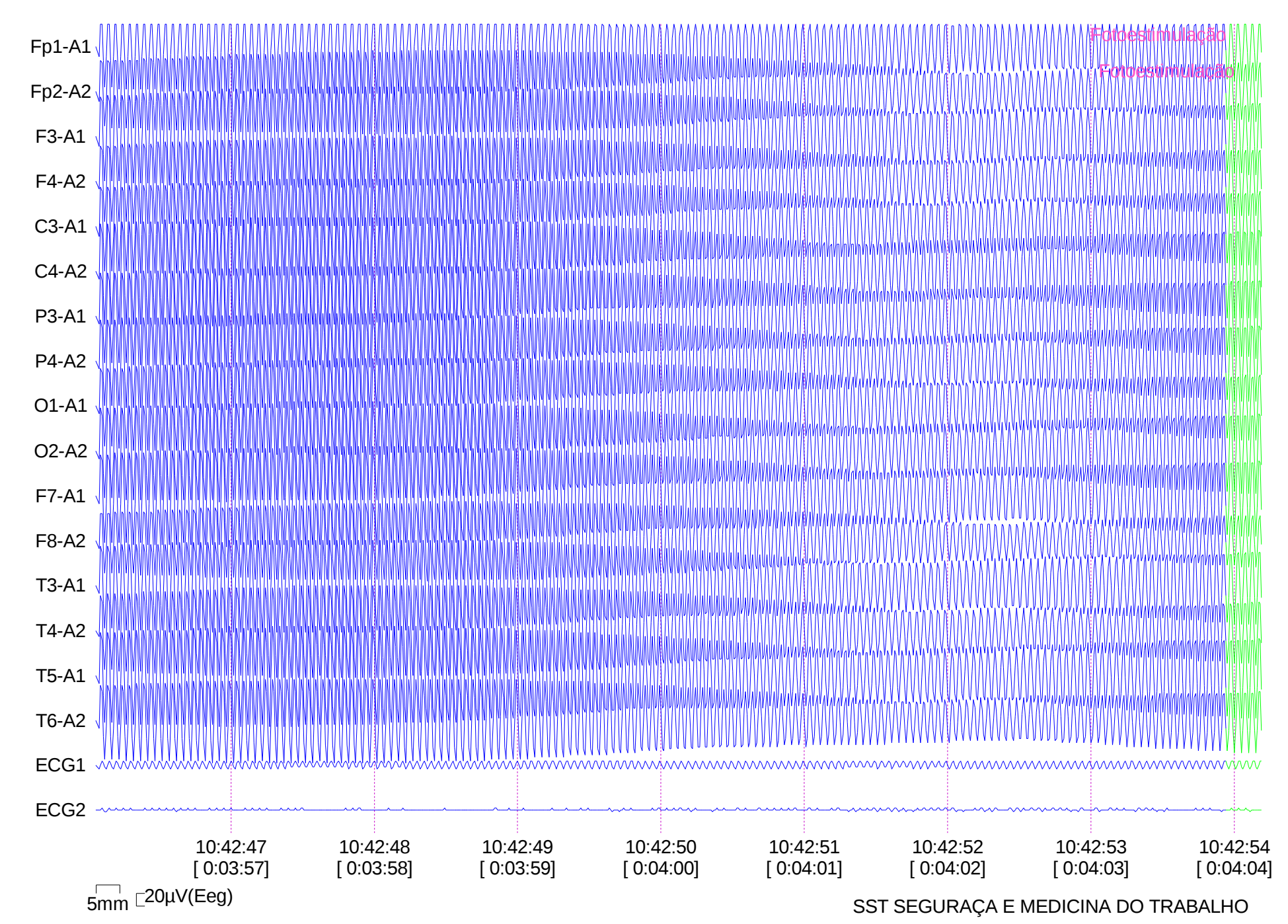


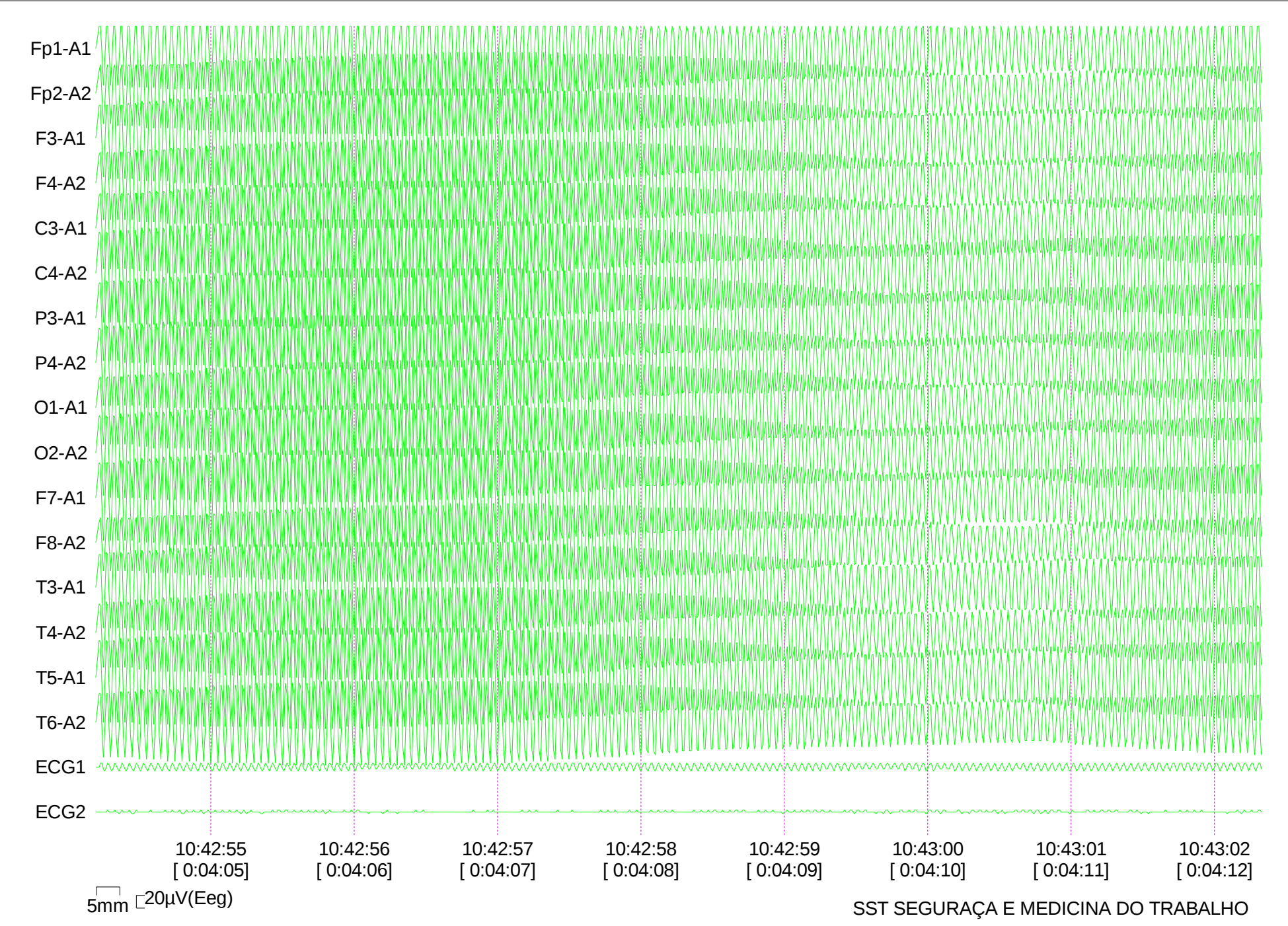




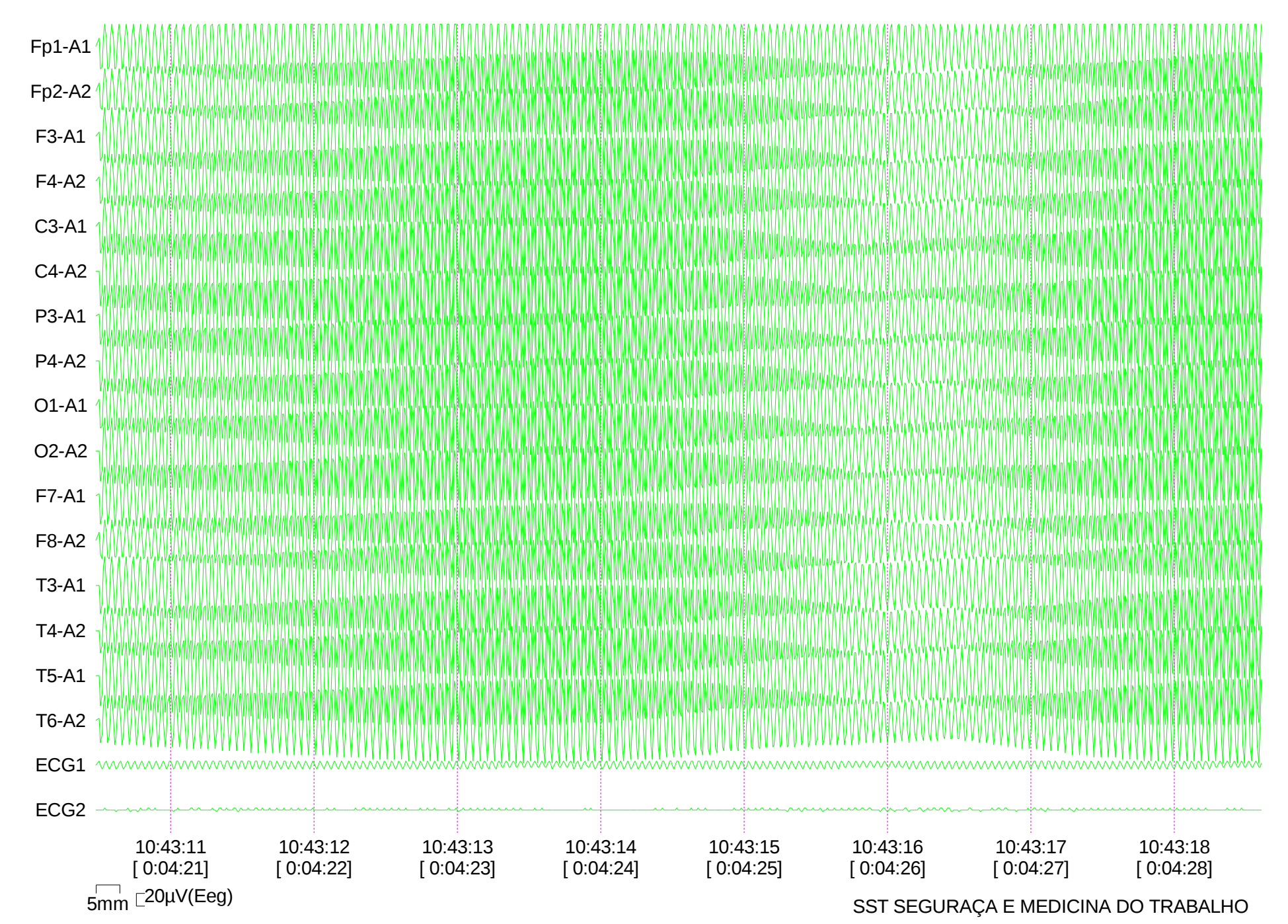


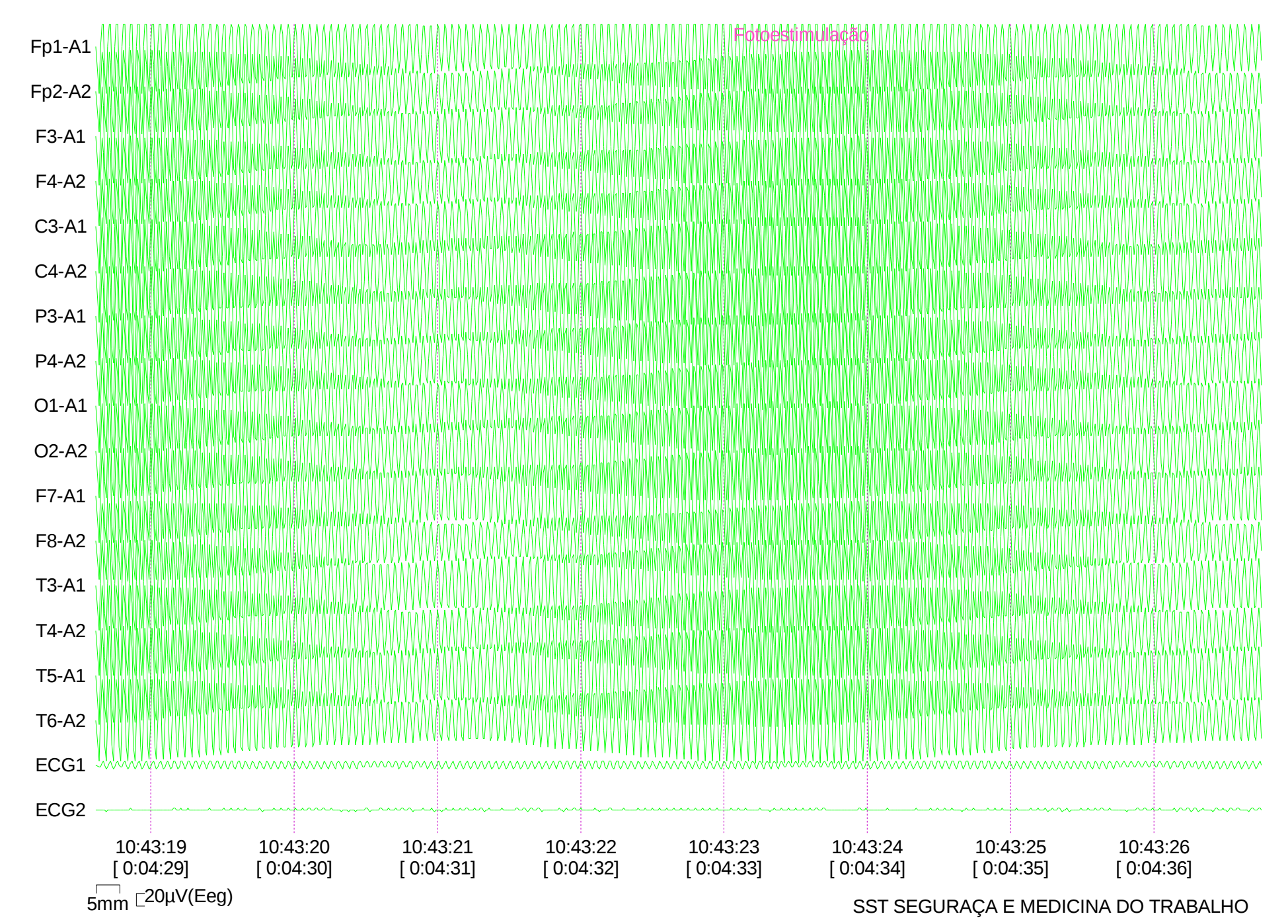


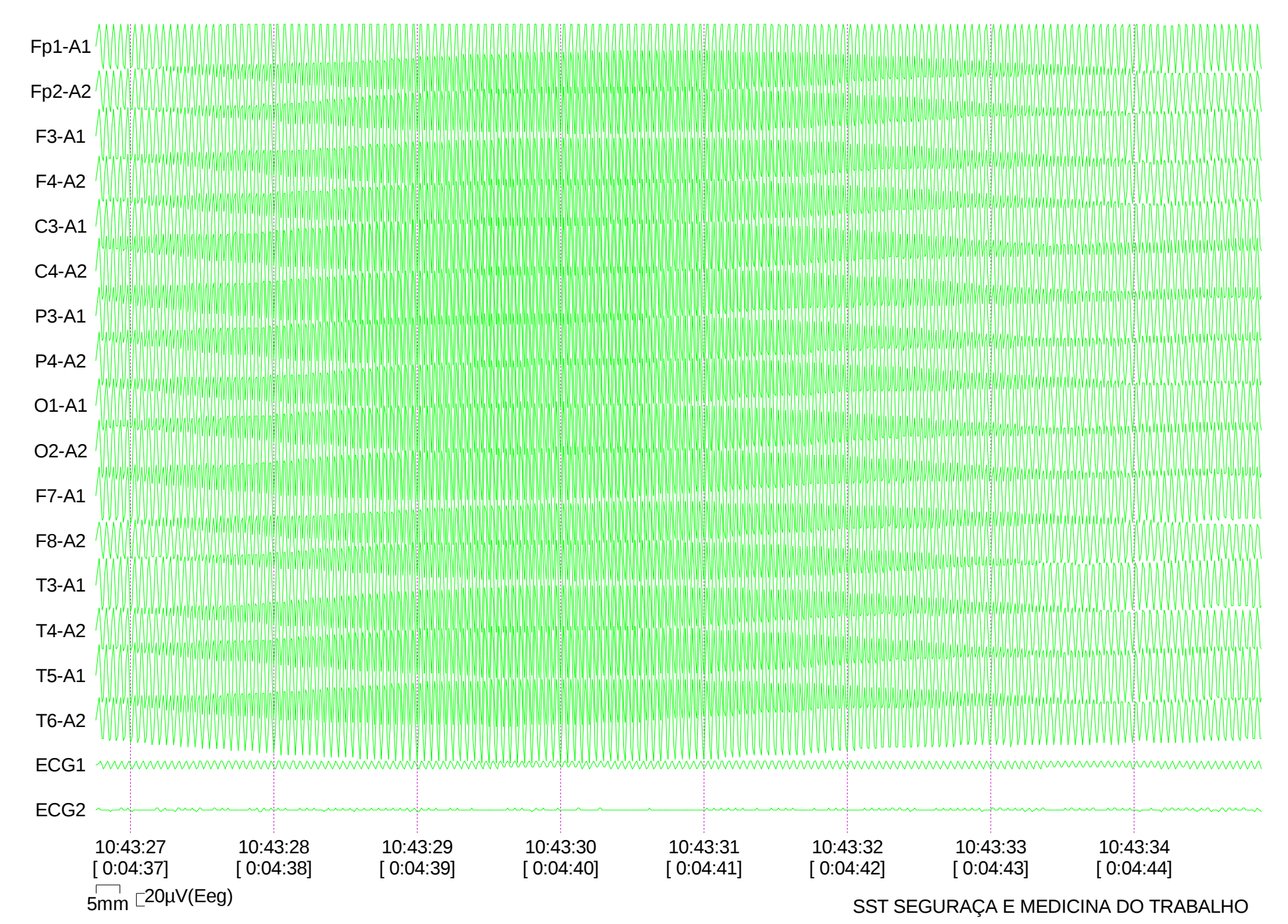


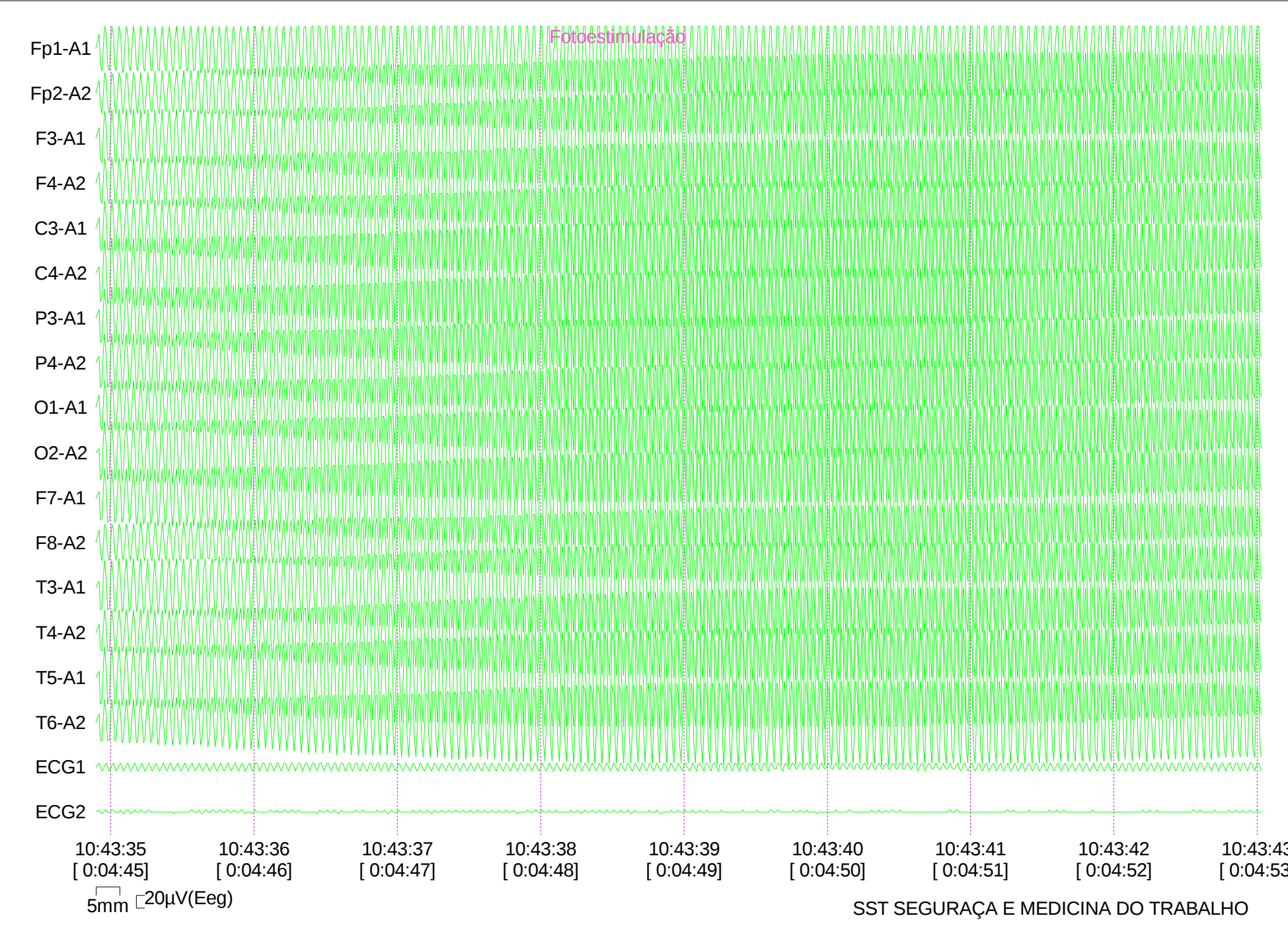


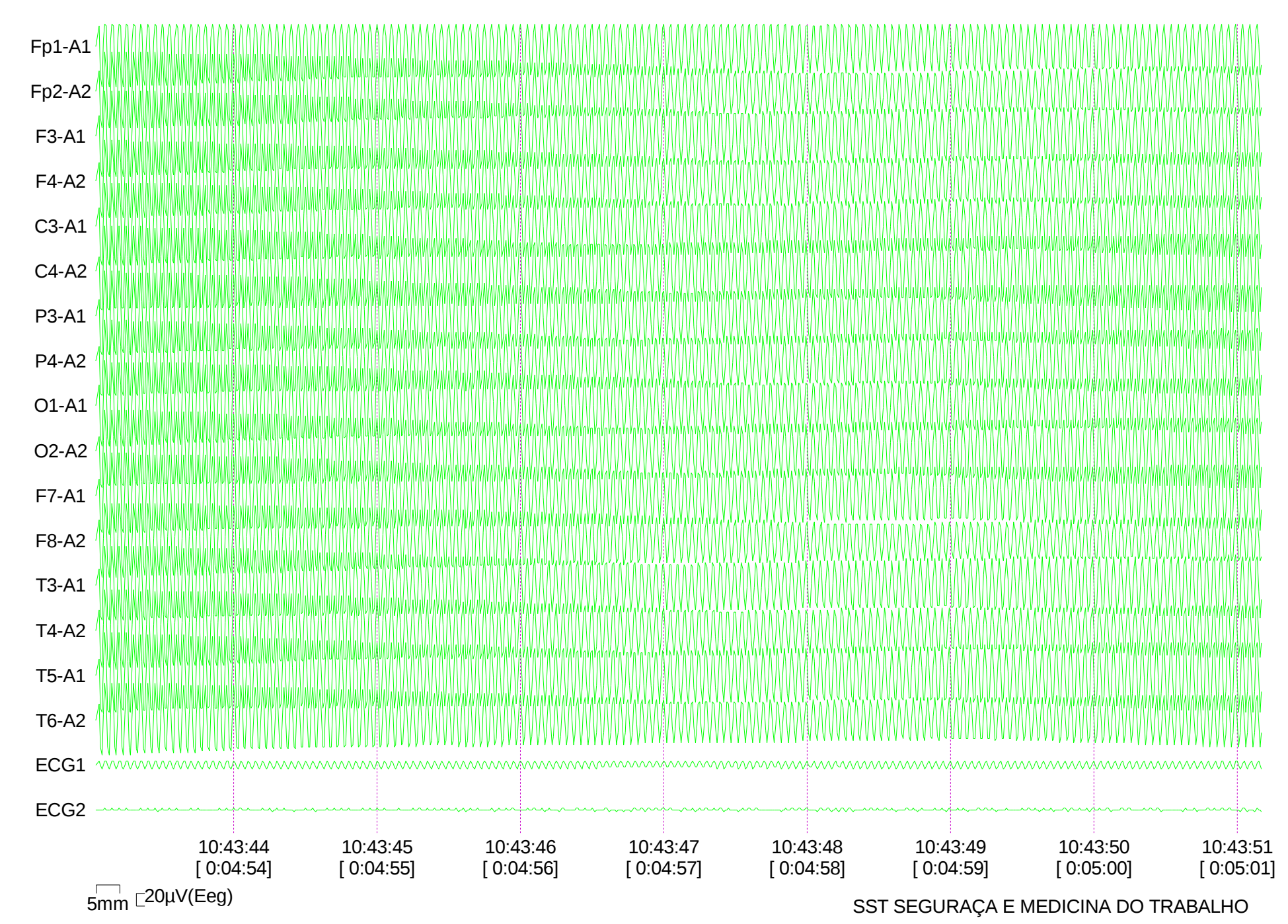


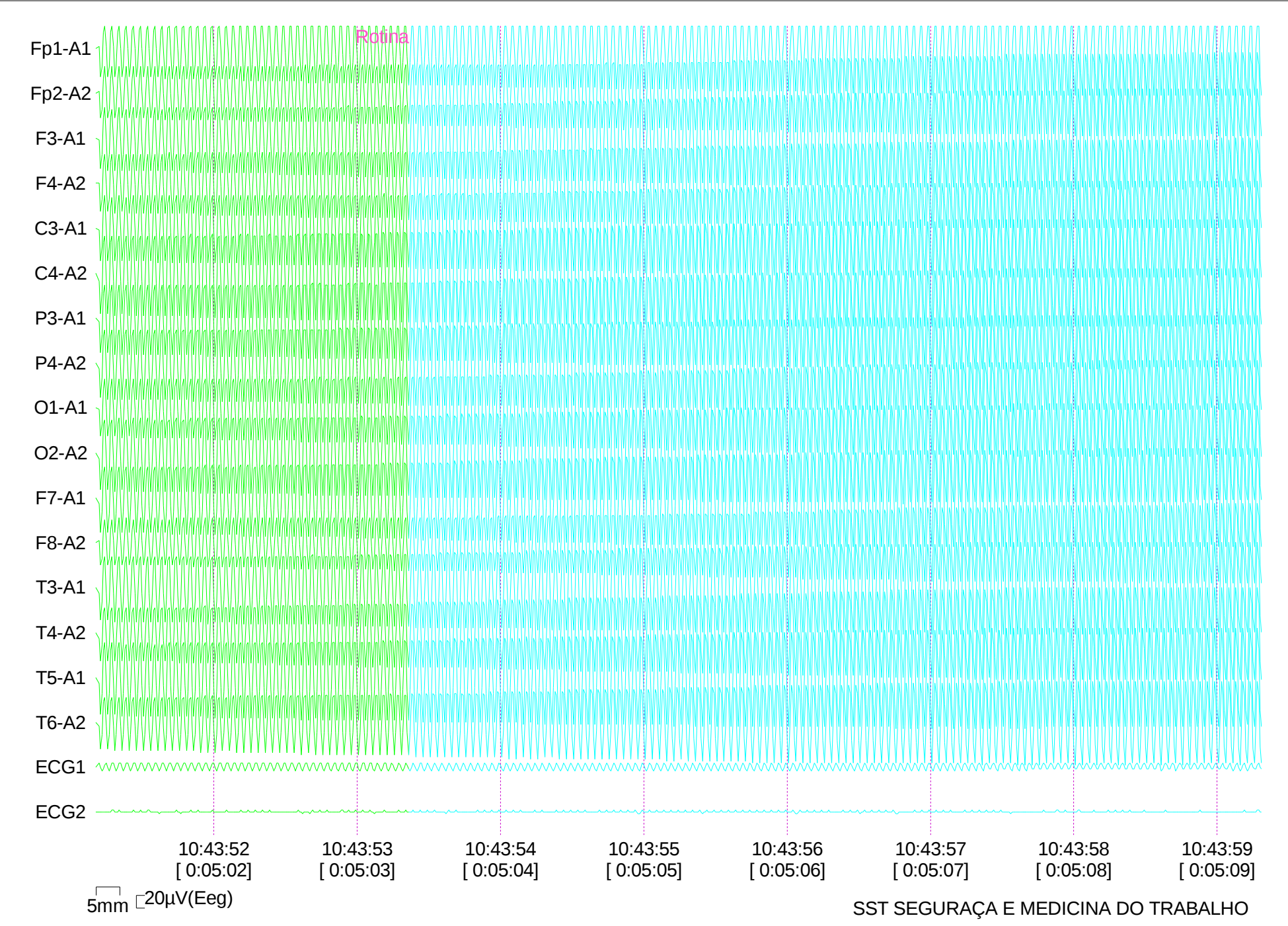


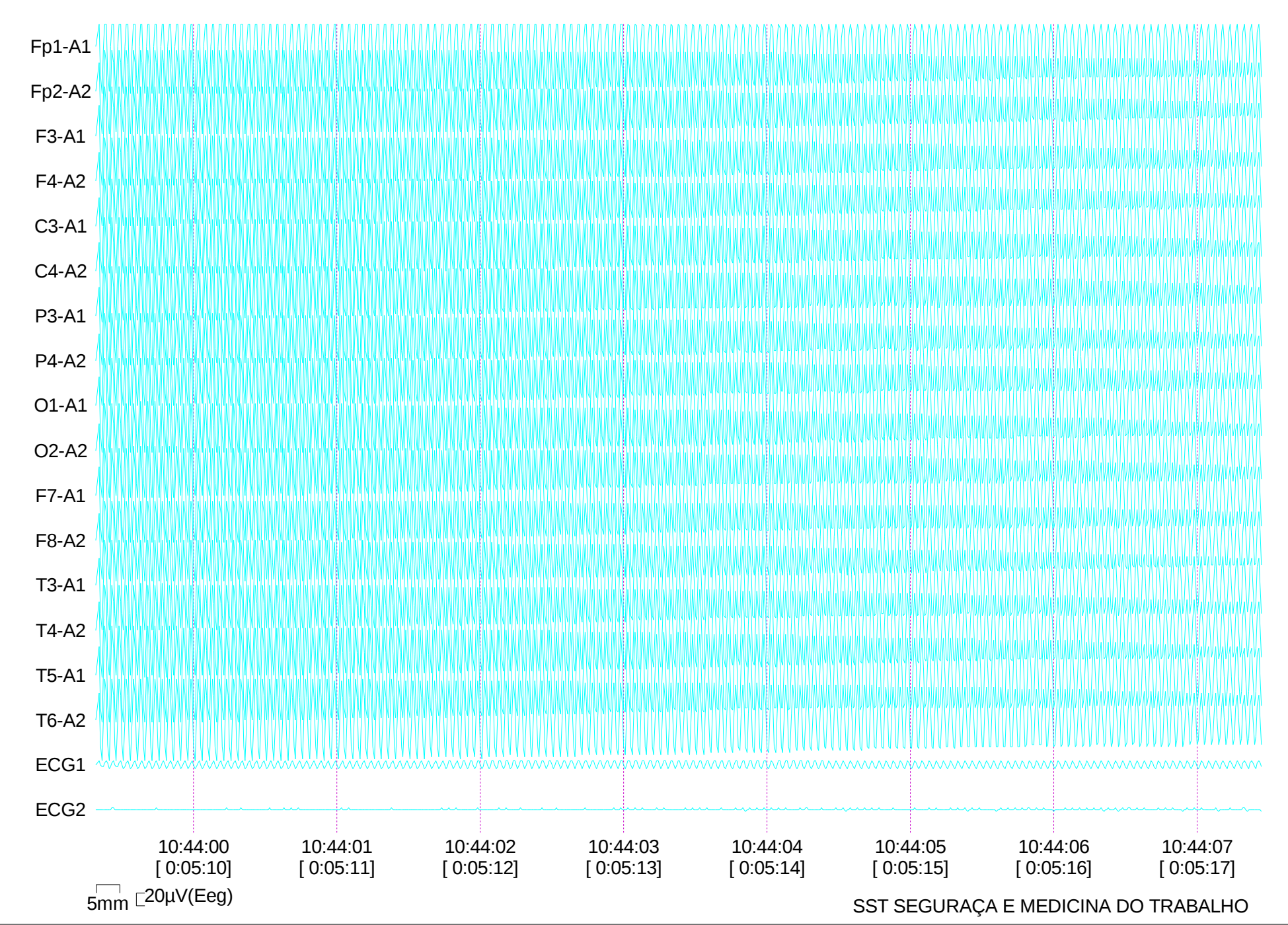


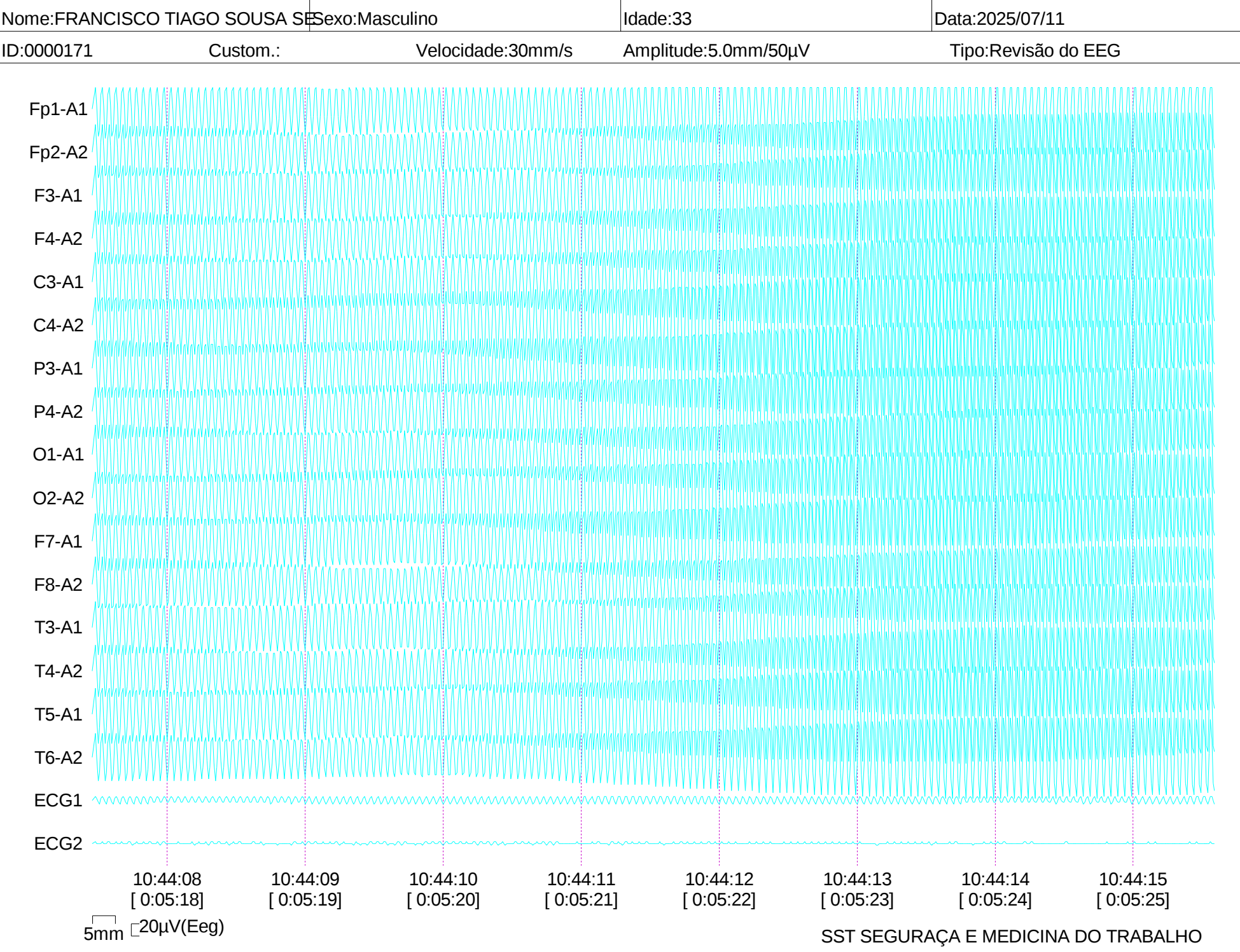


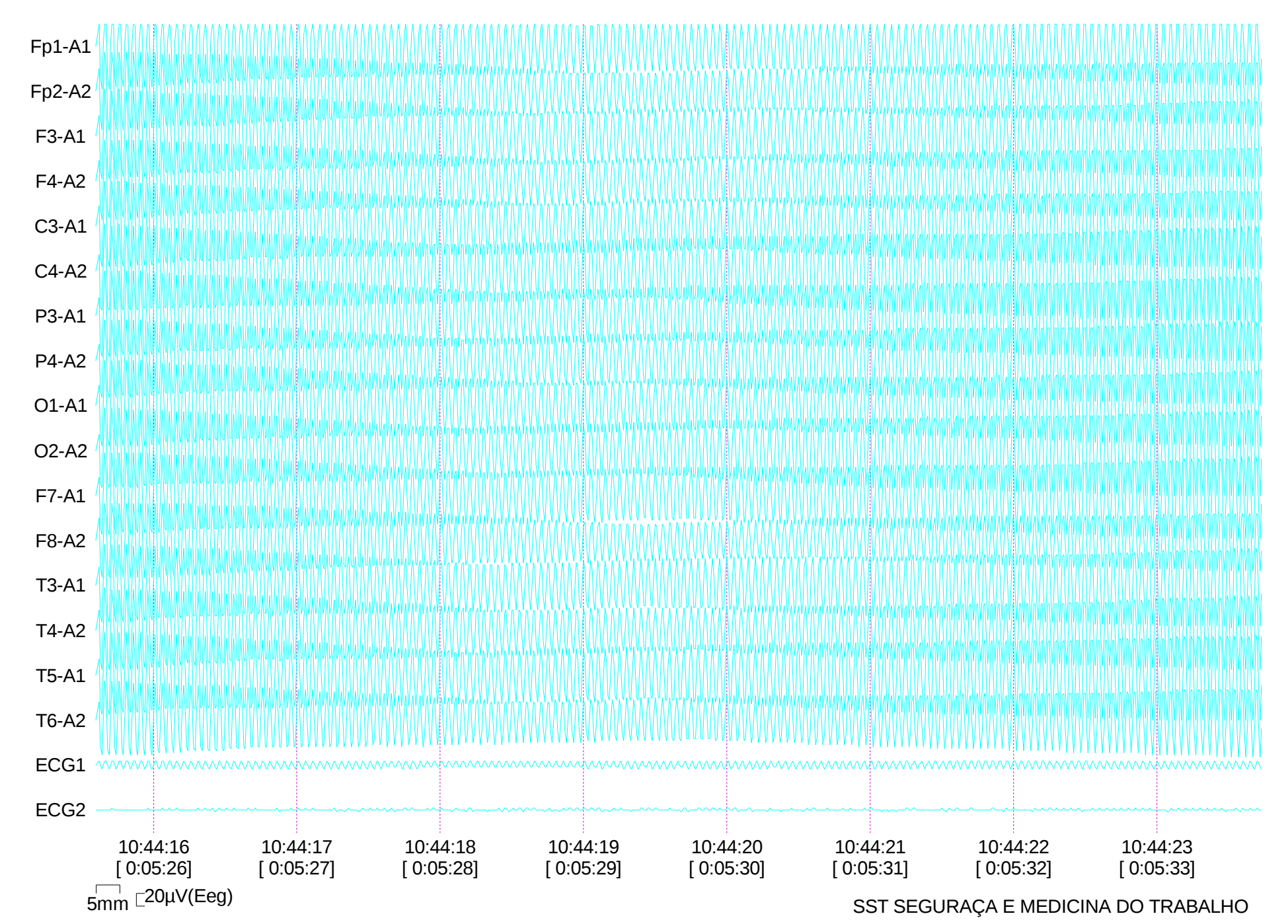


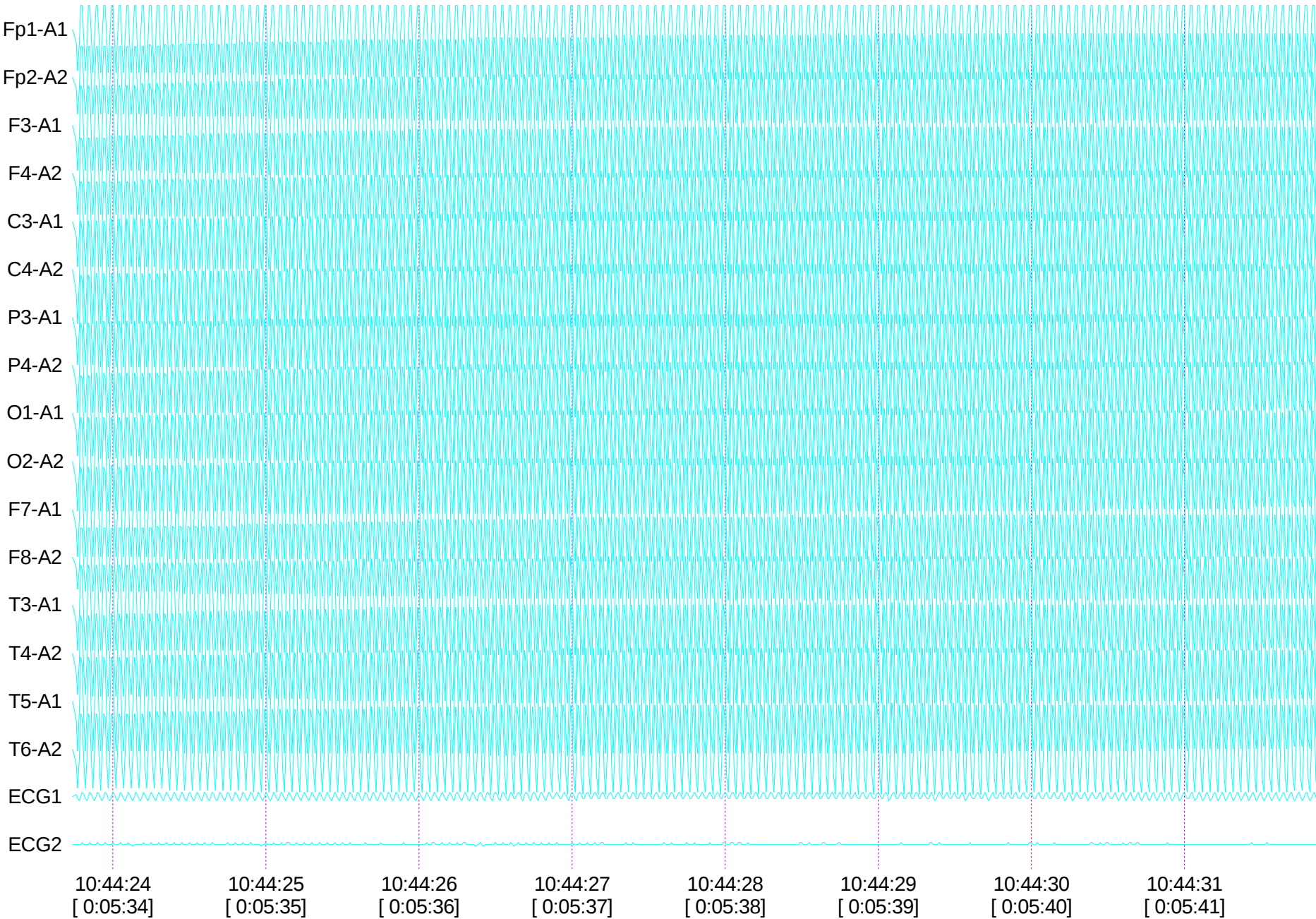




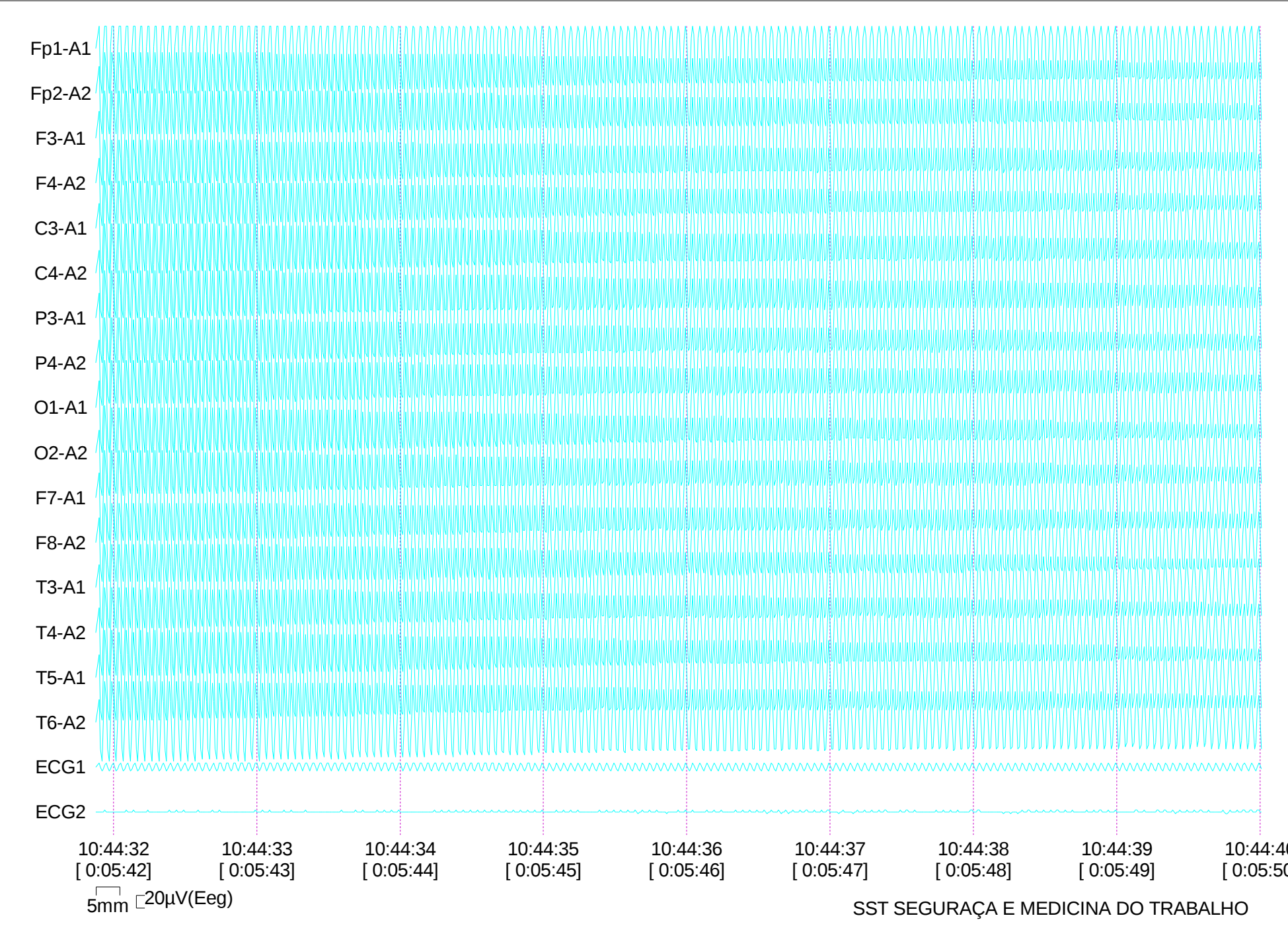


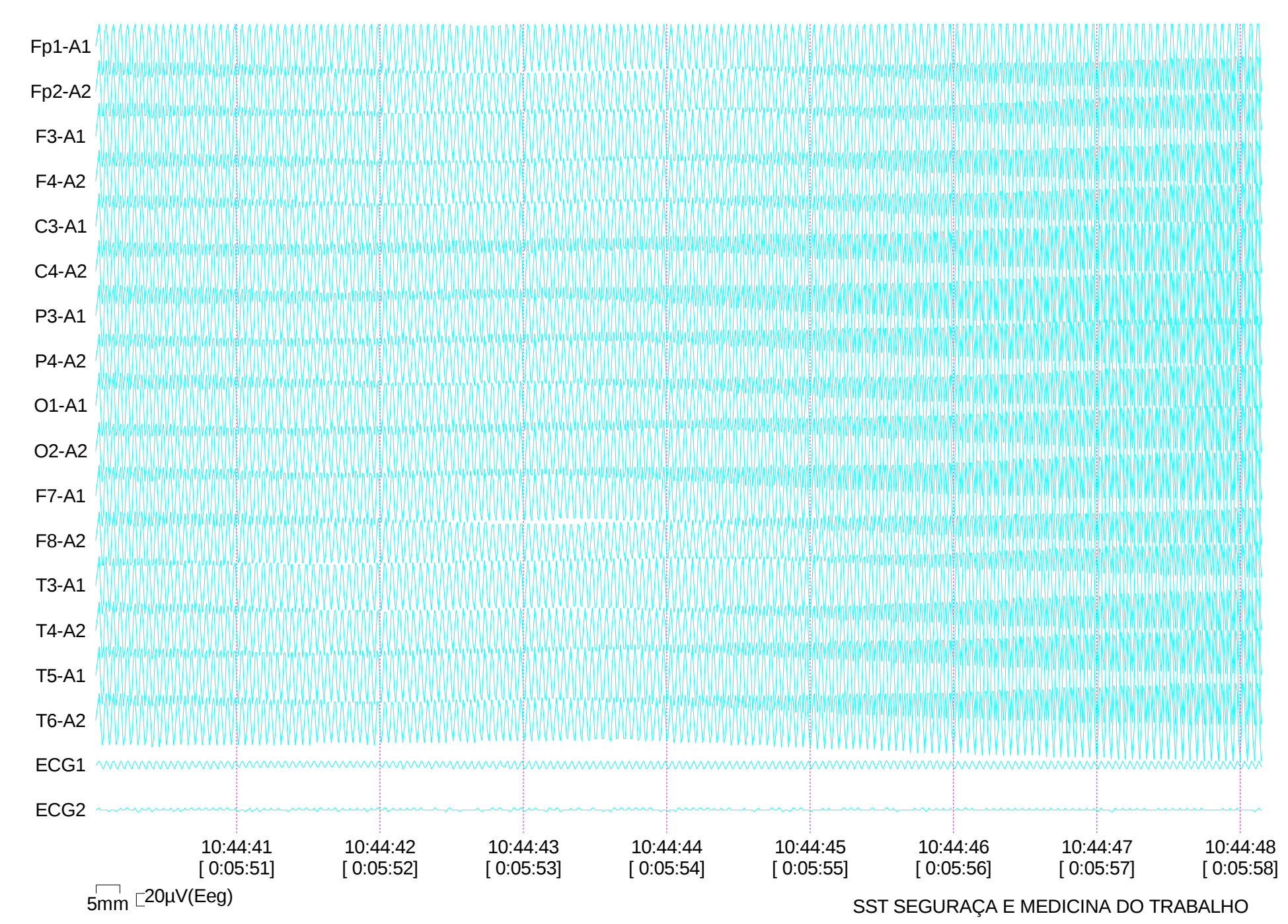


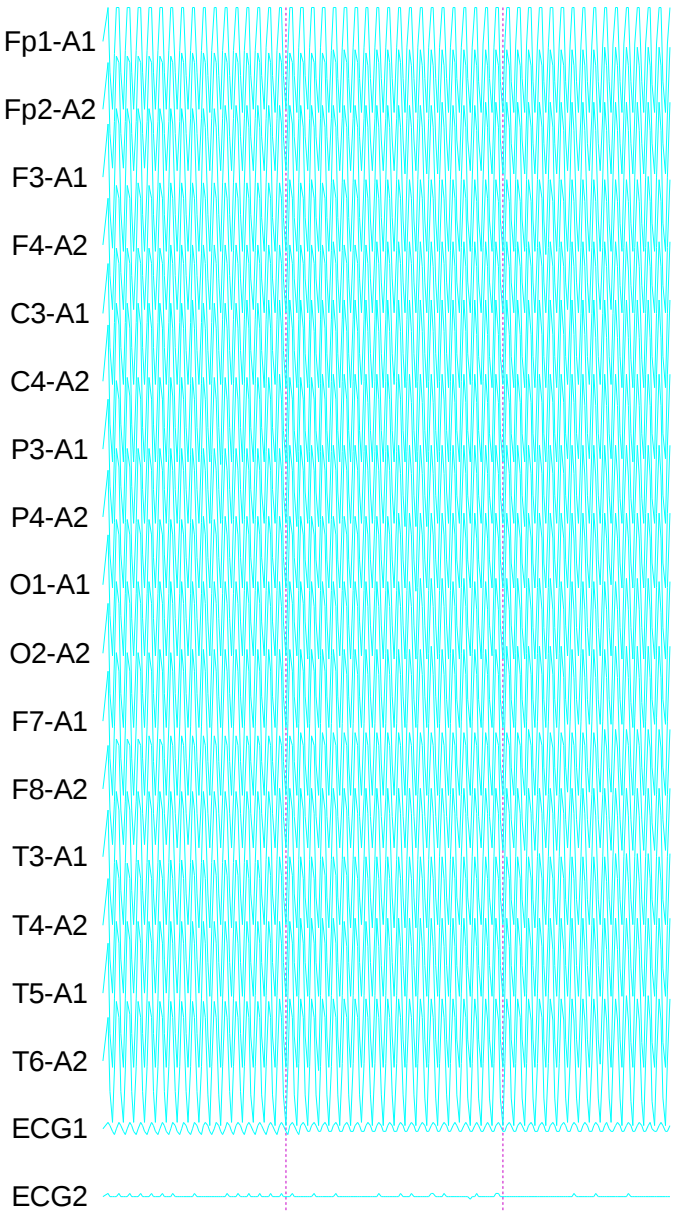




5mm 20µV(Eeg)







5mm [20µV(Eeg)]