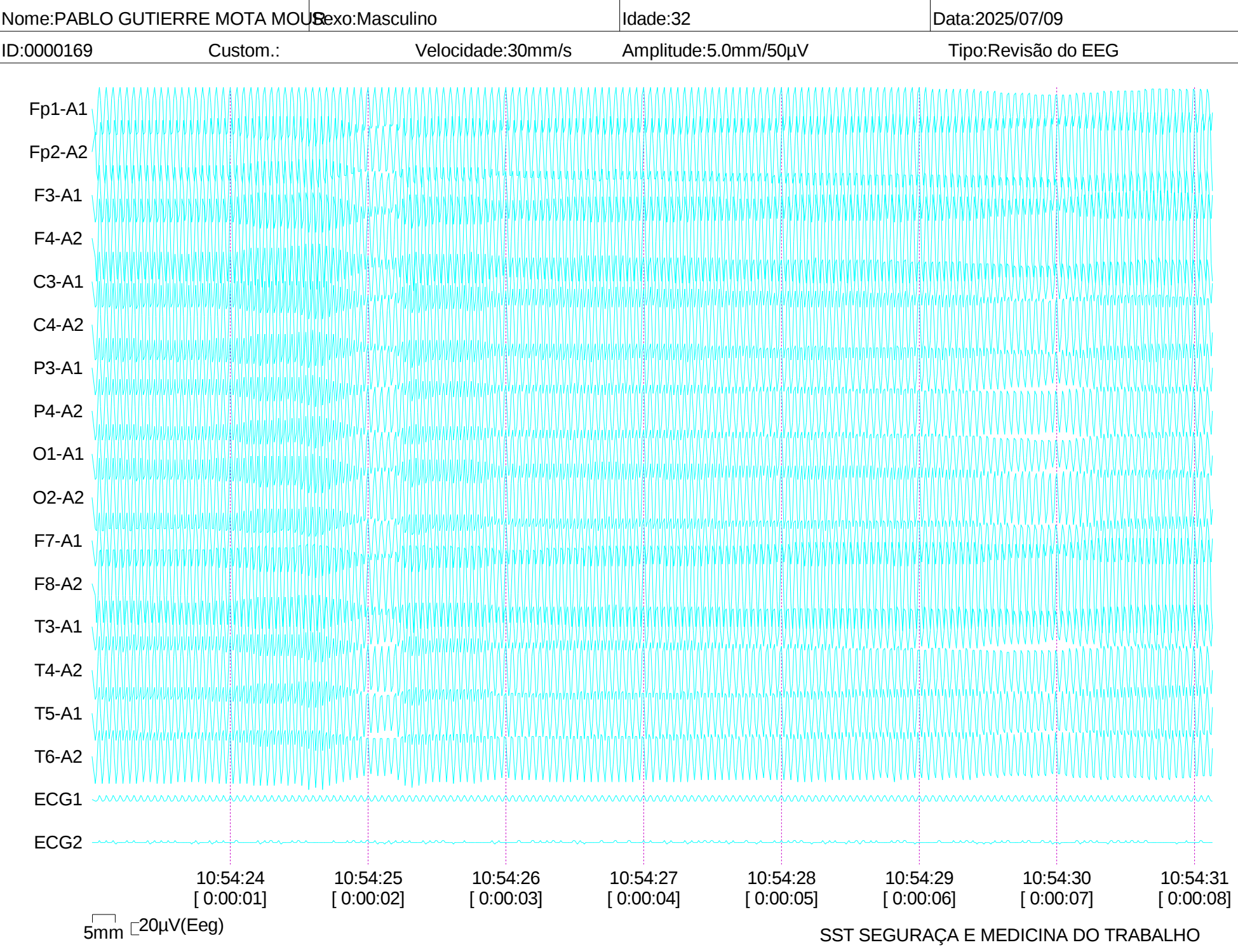
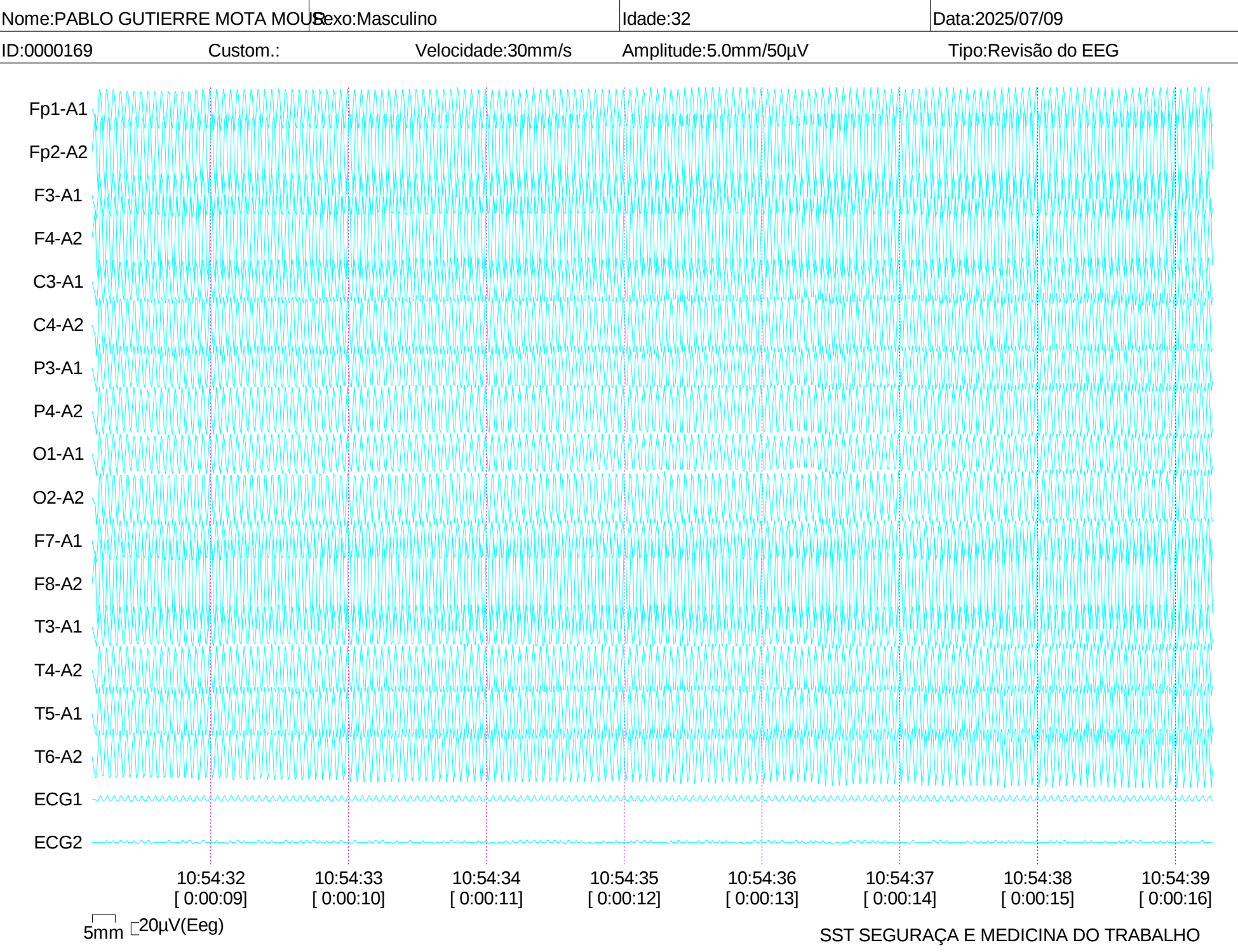
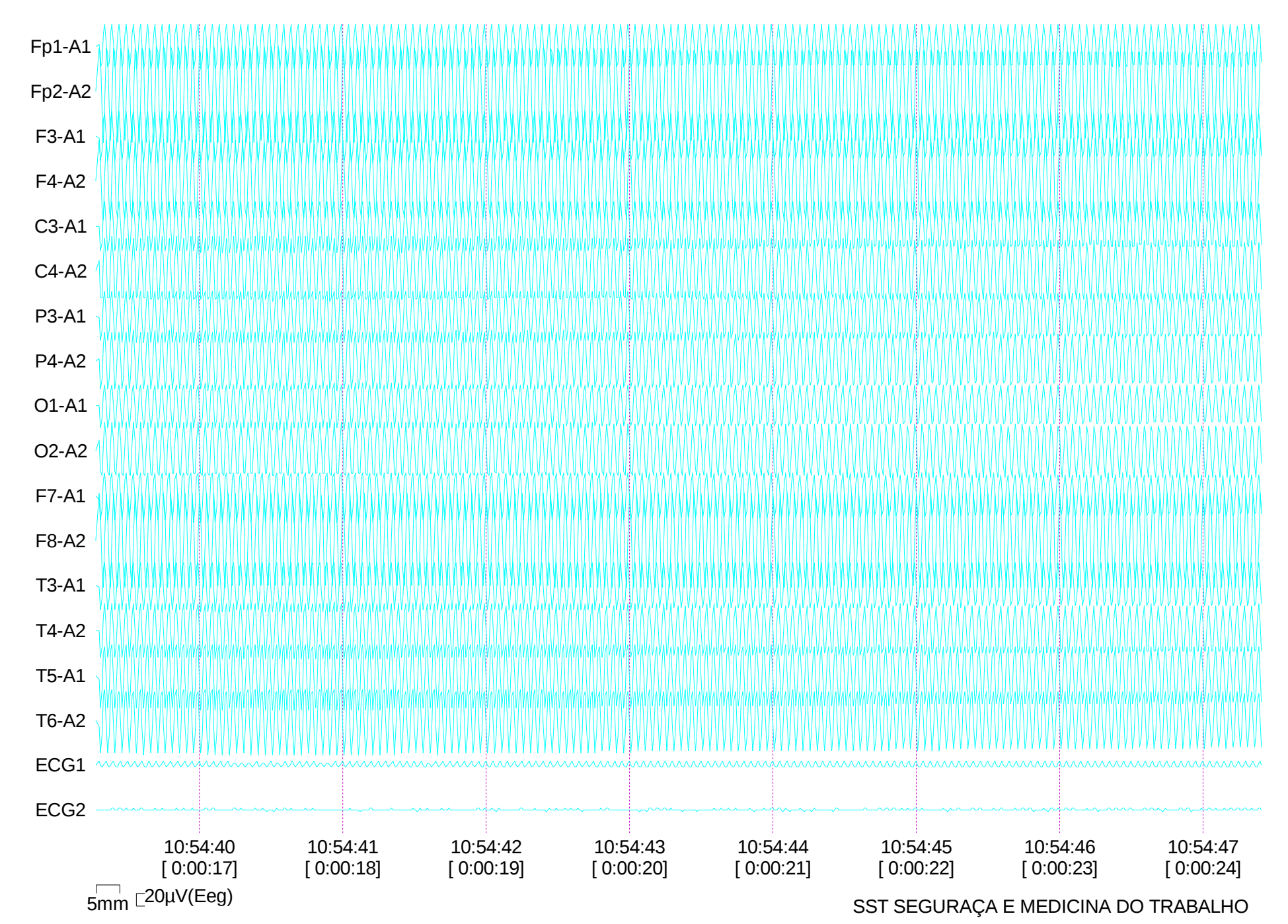
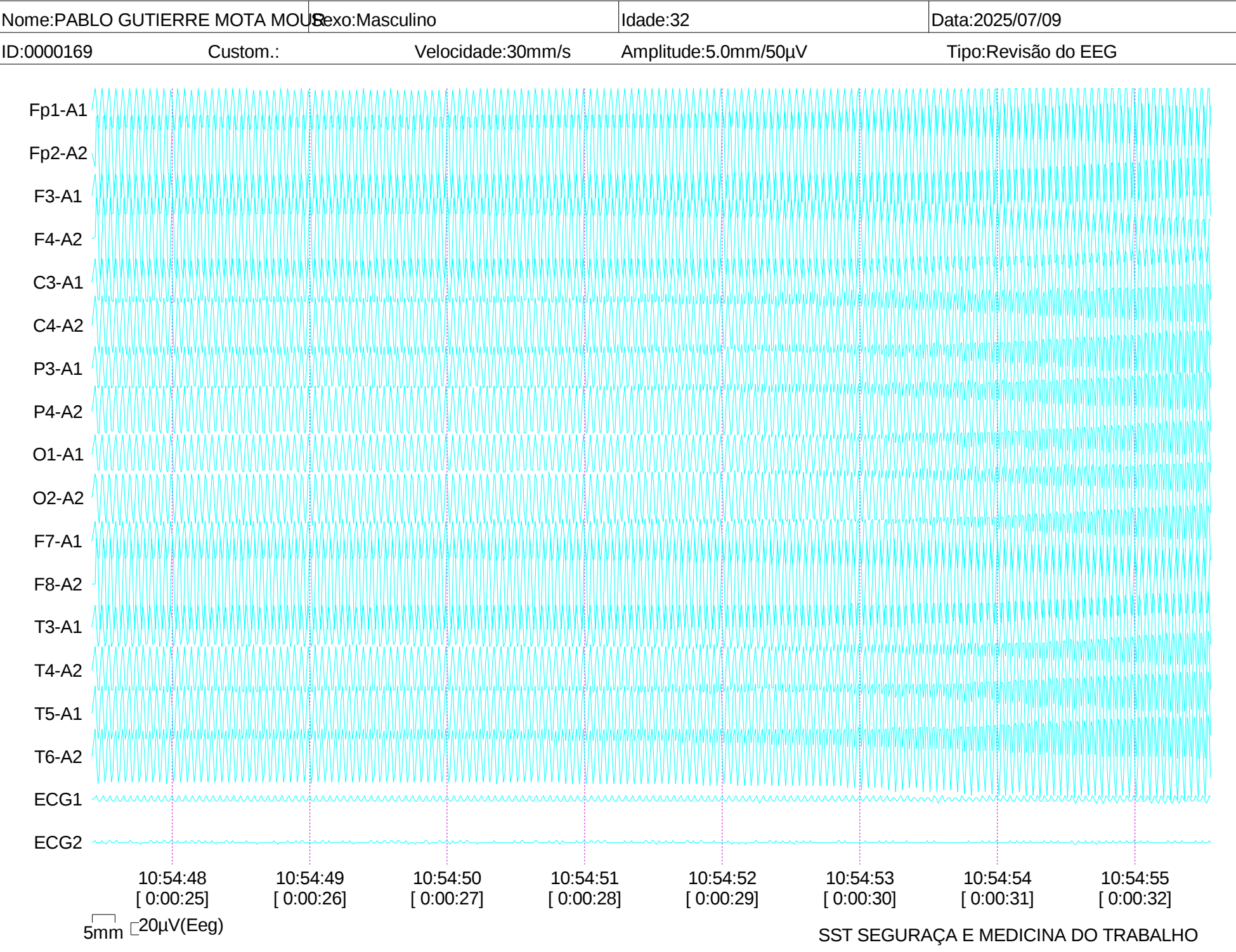
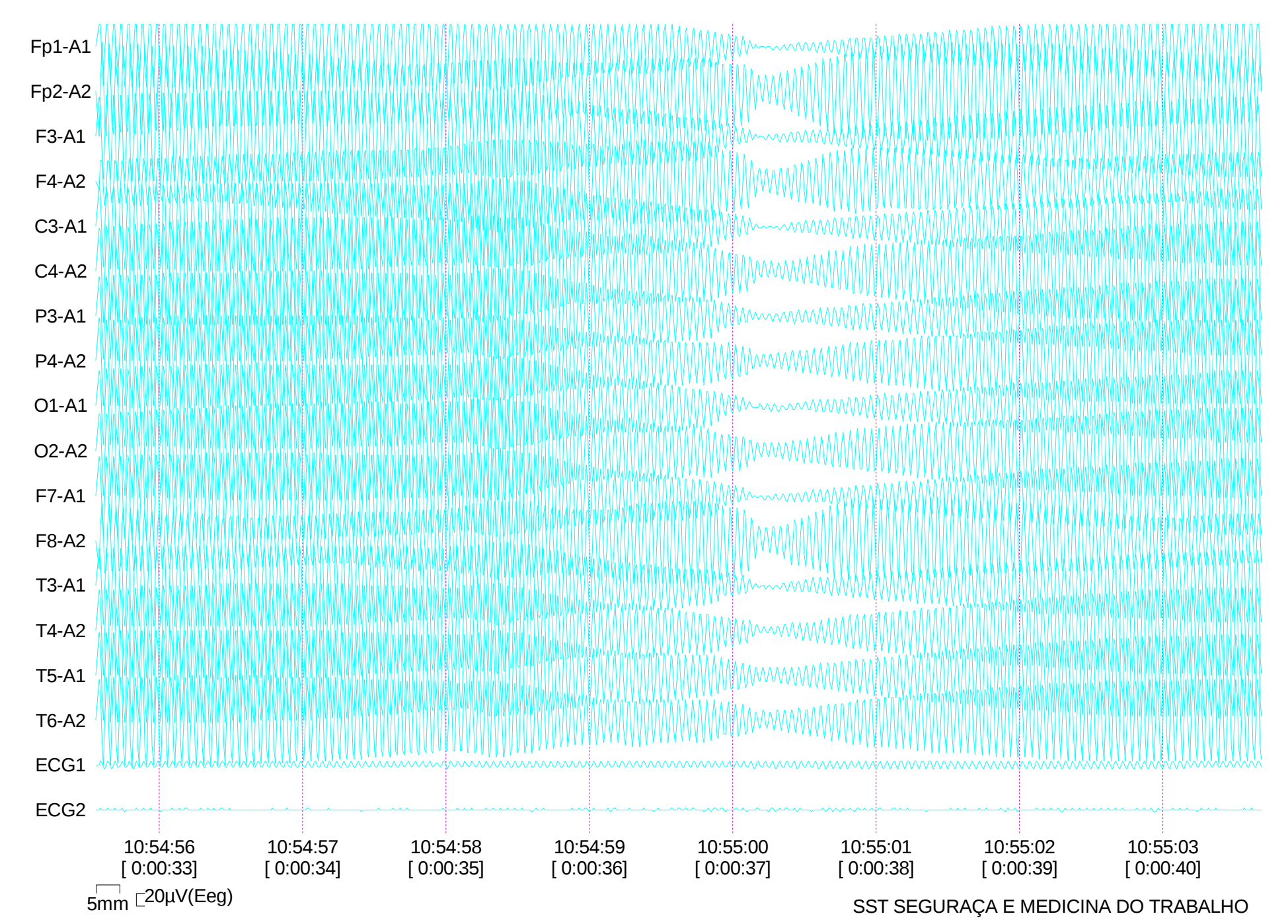


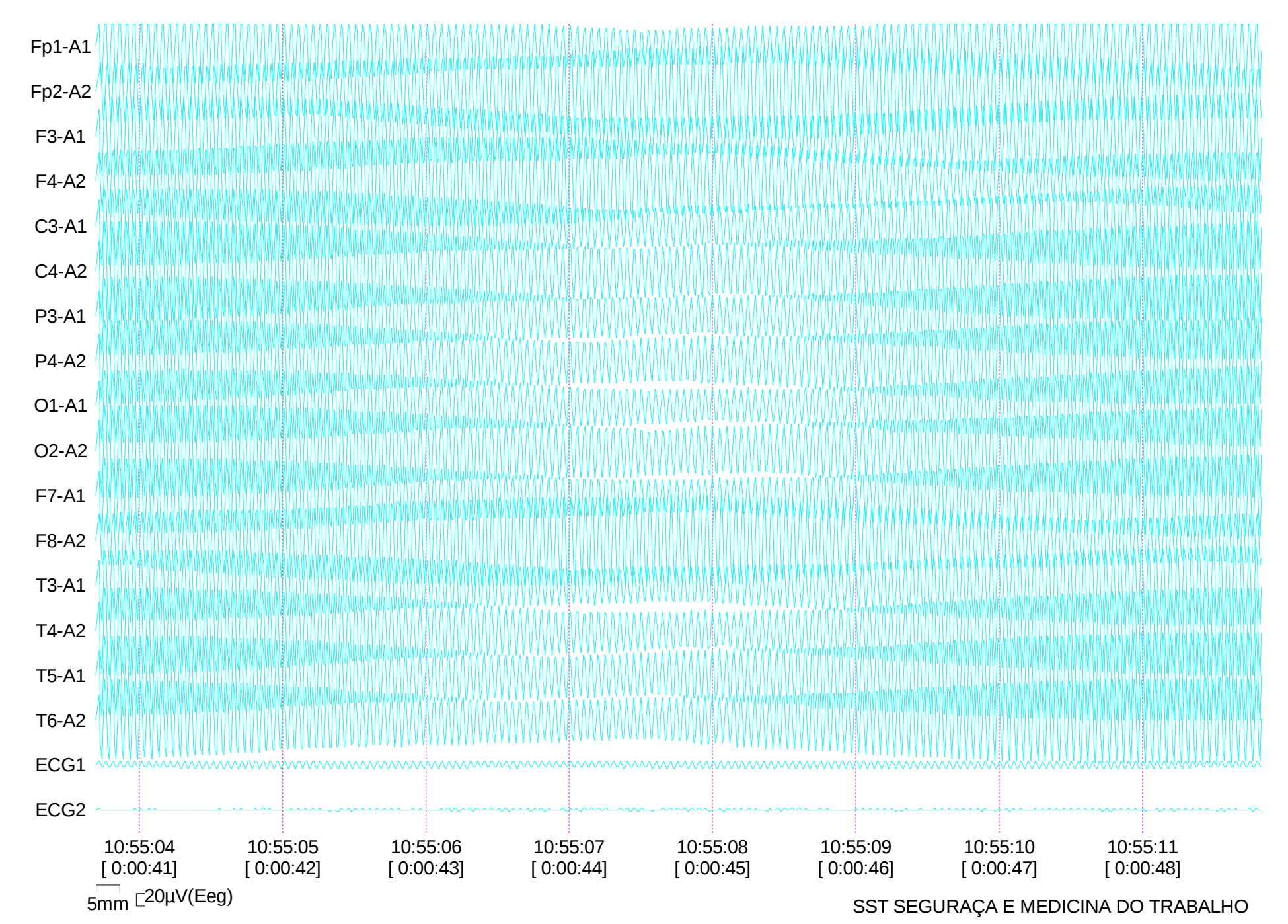


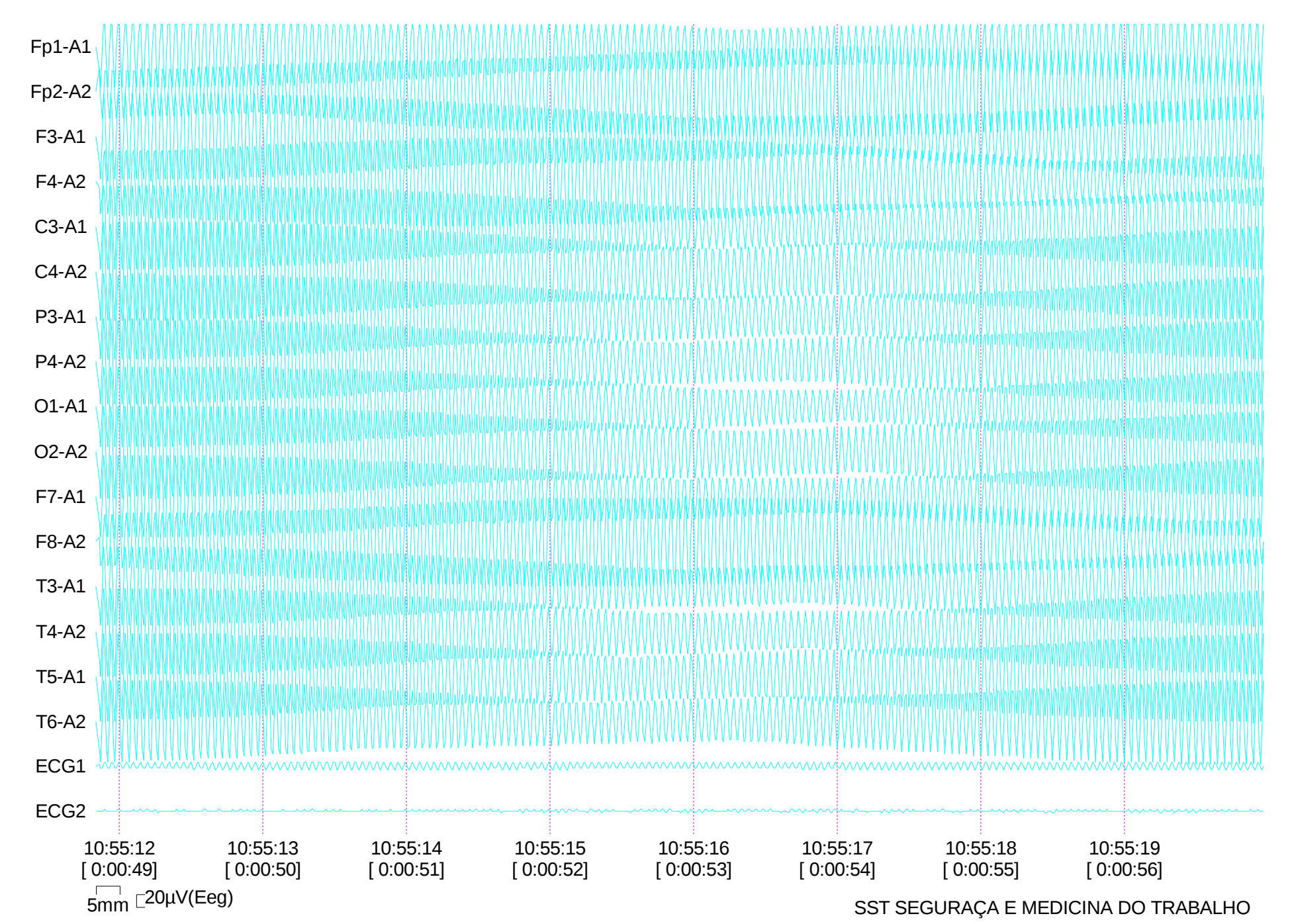


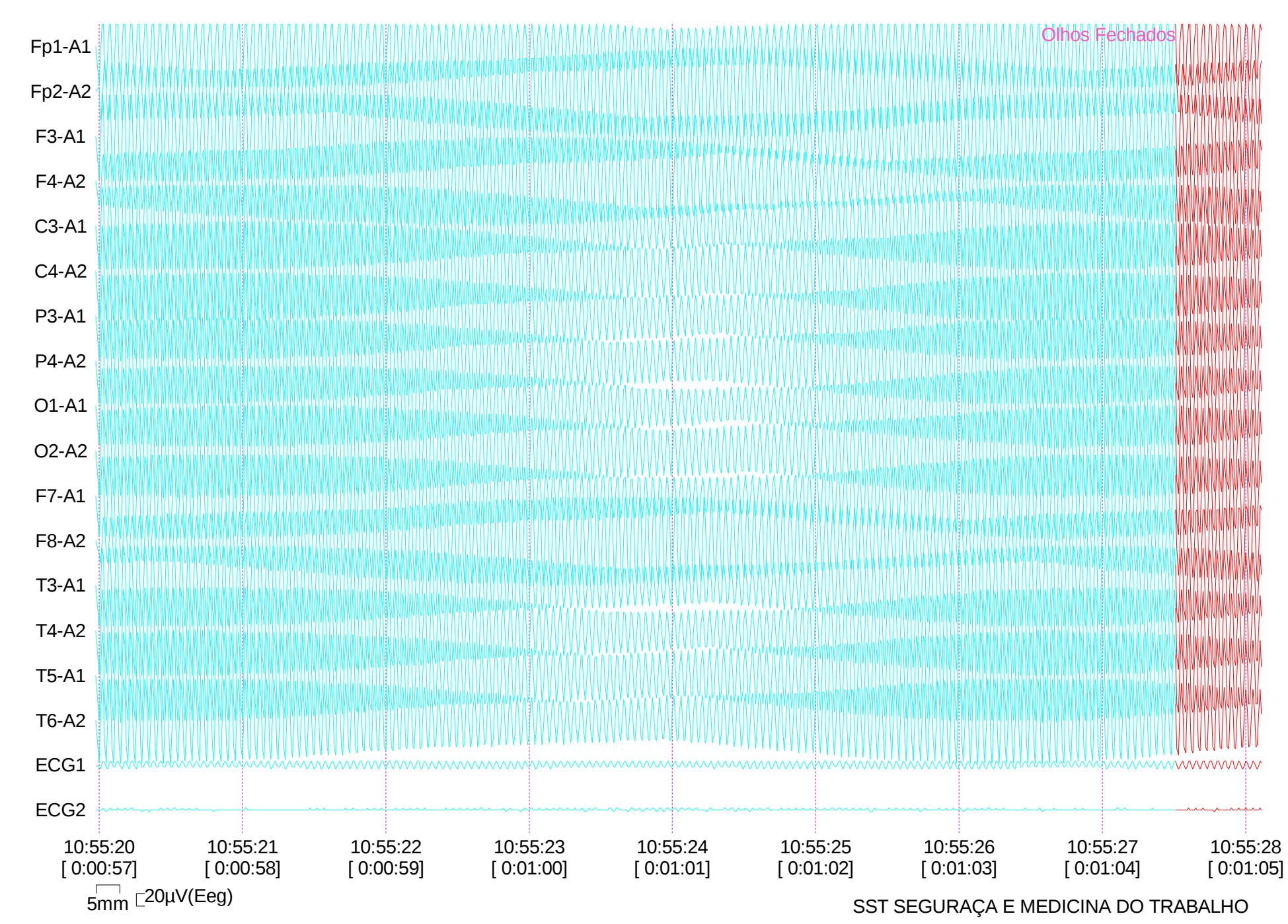


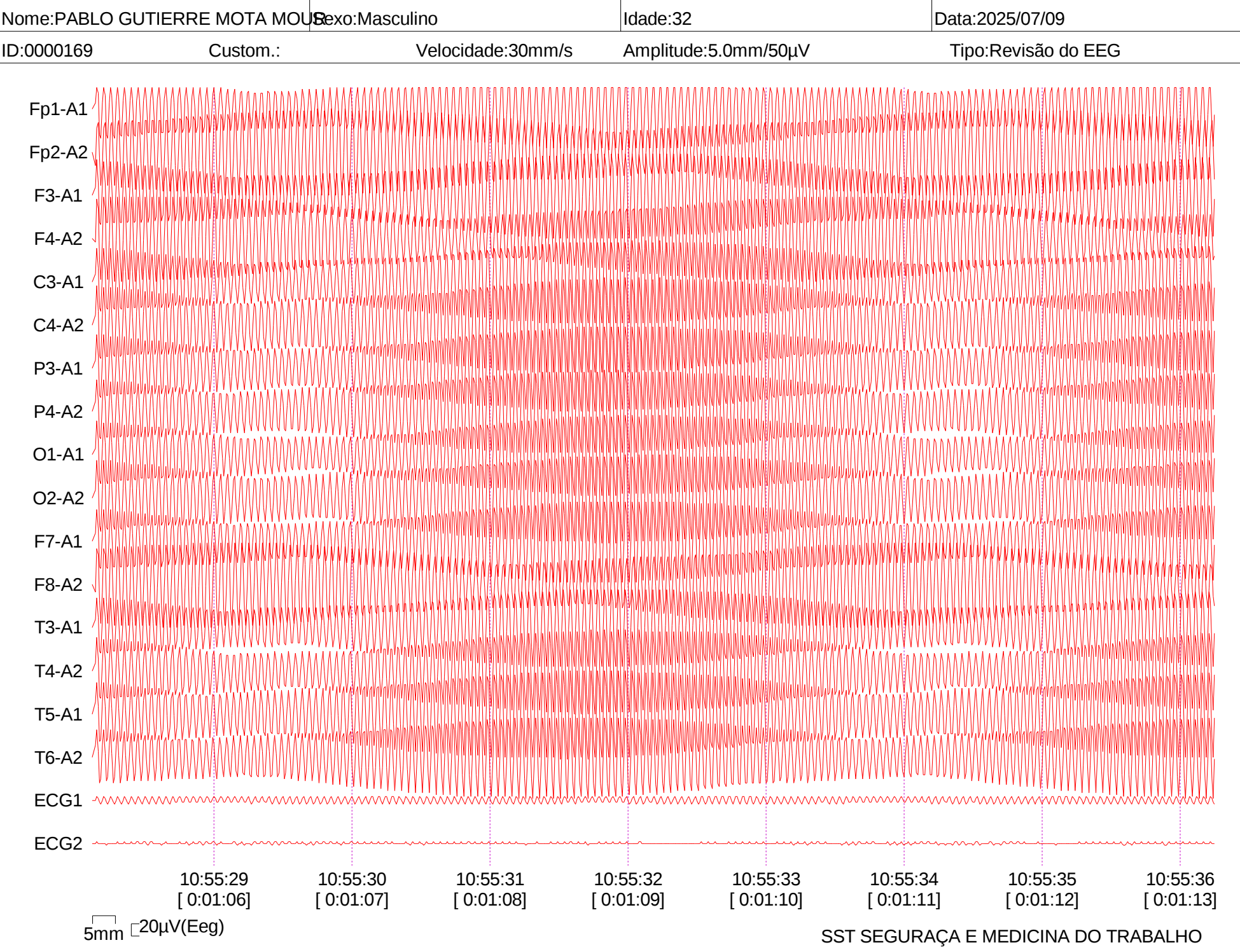


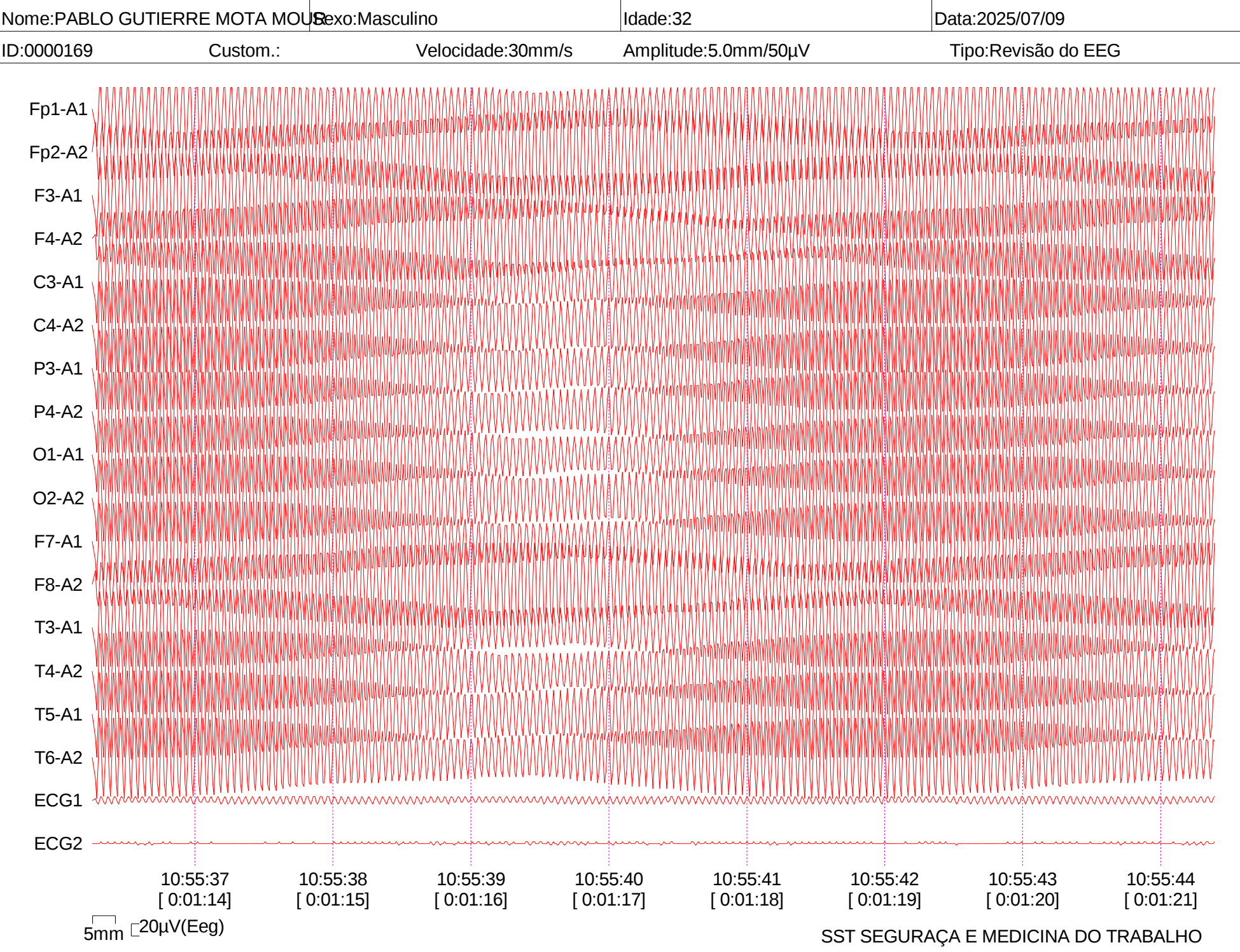


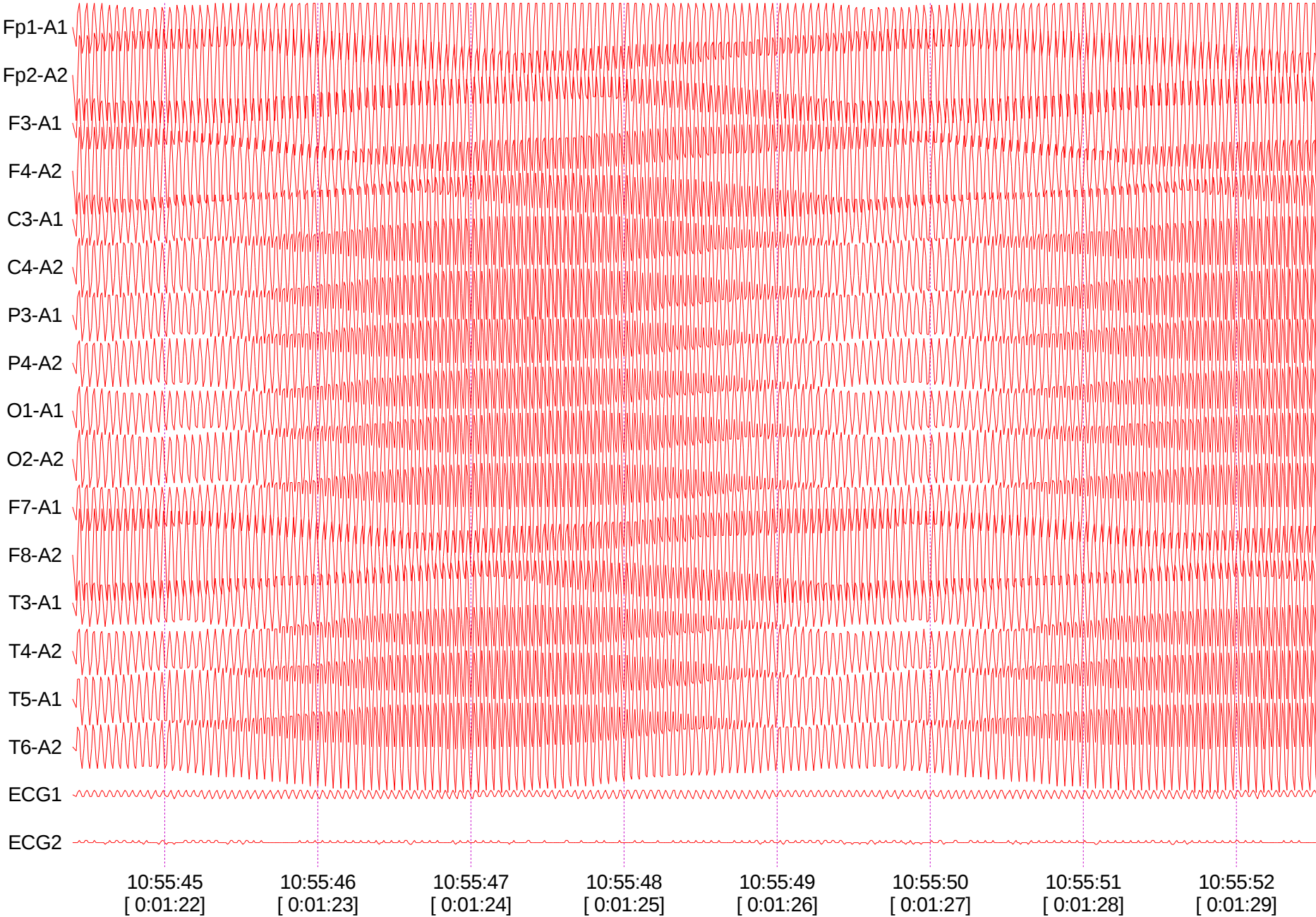


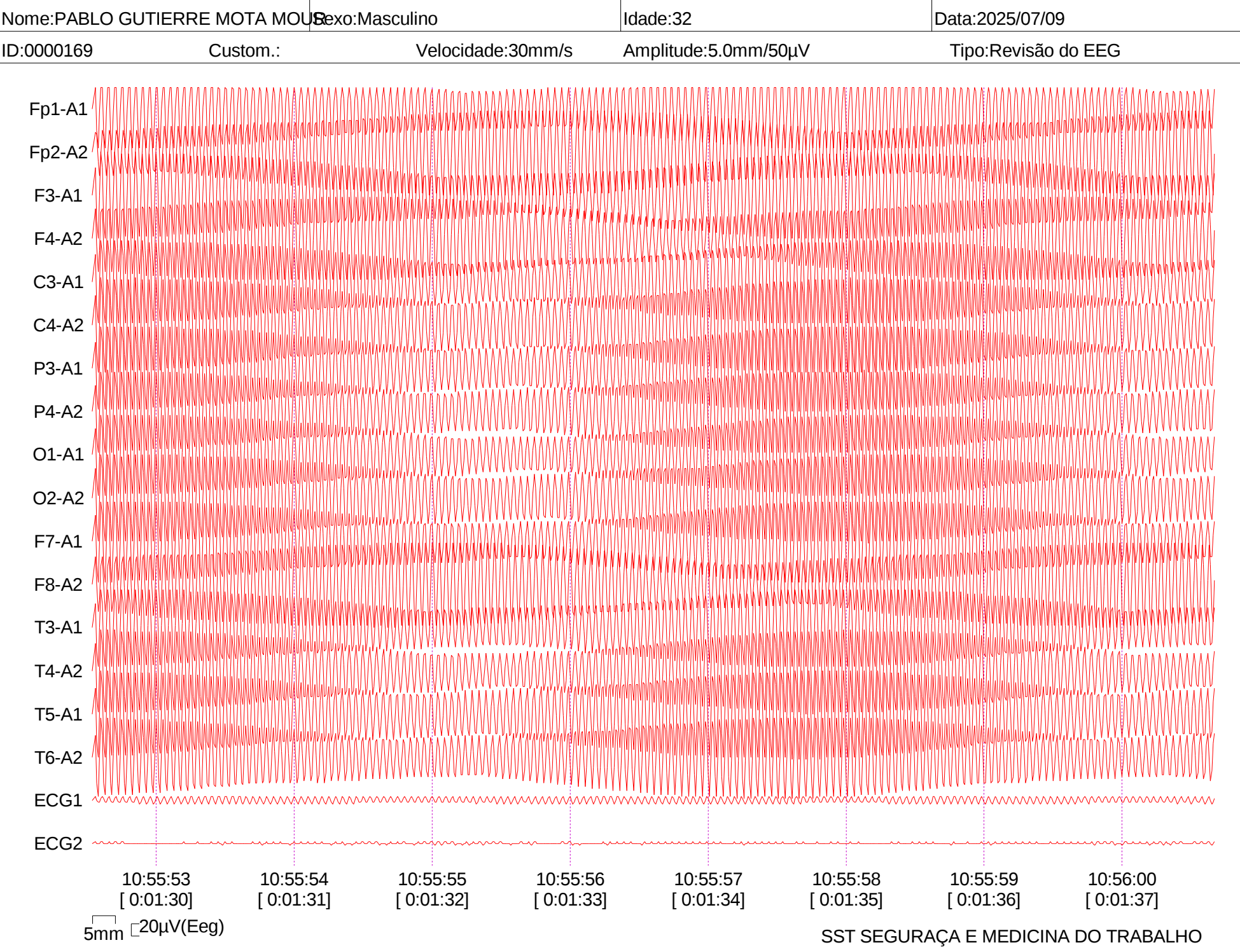


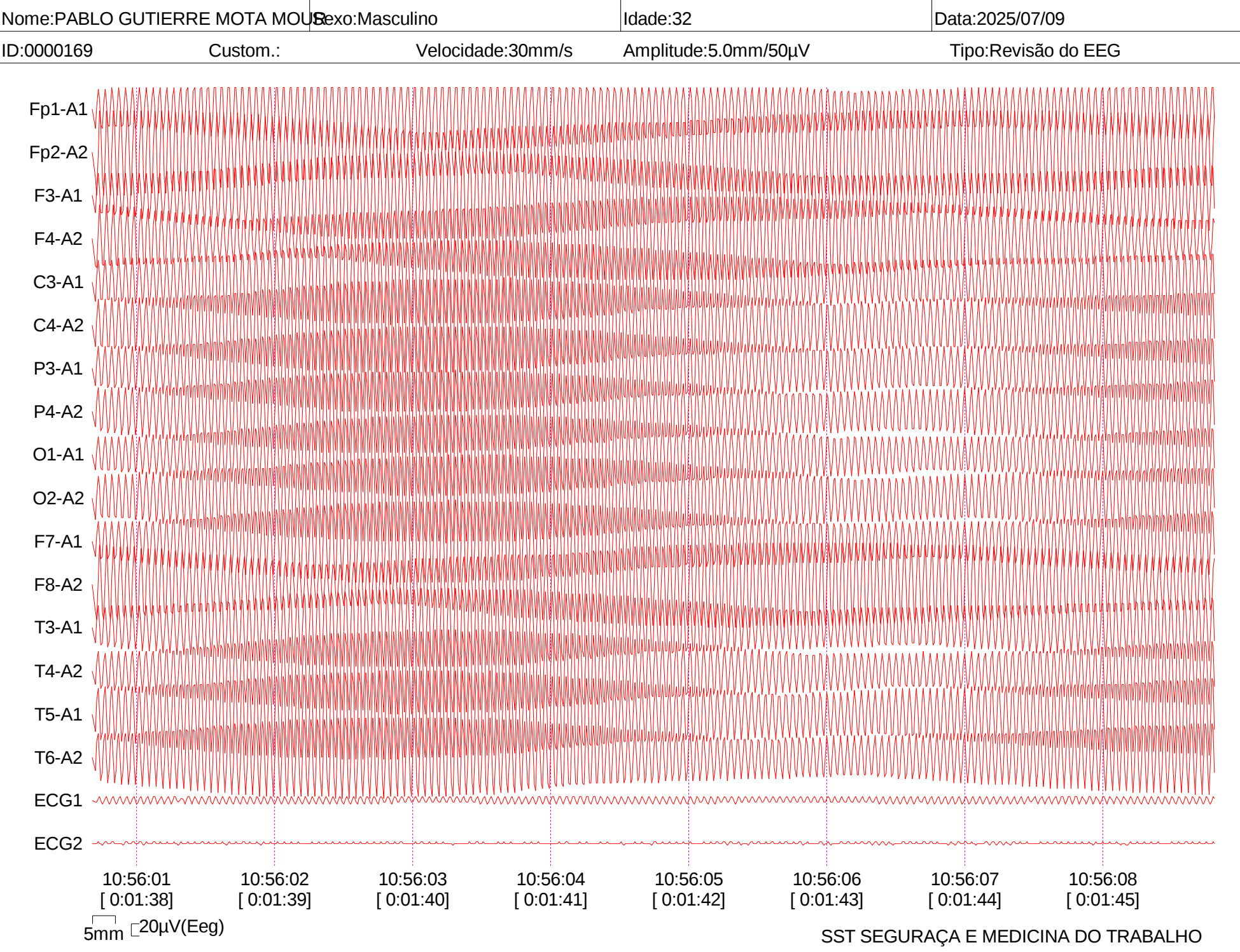


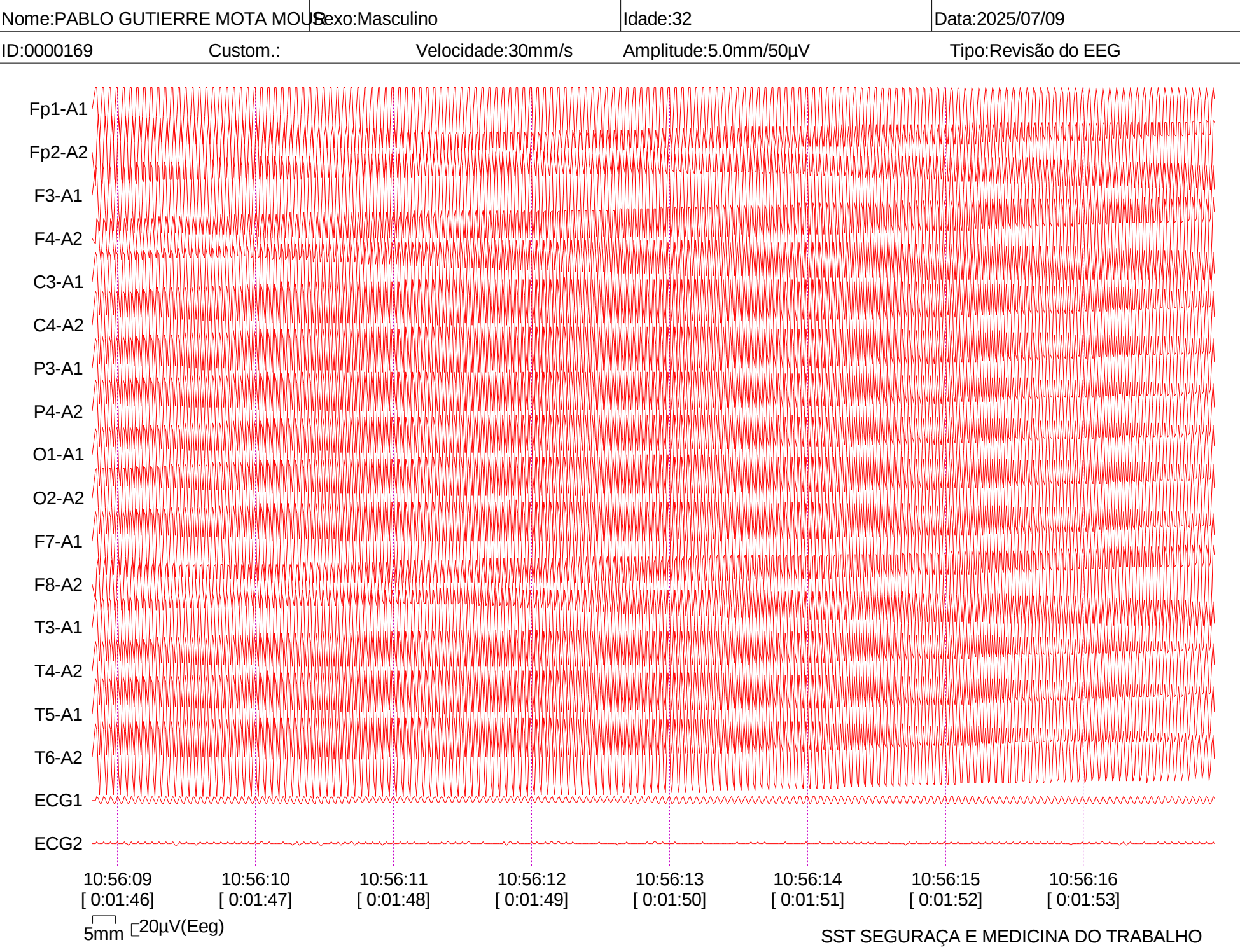


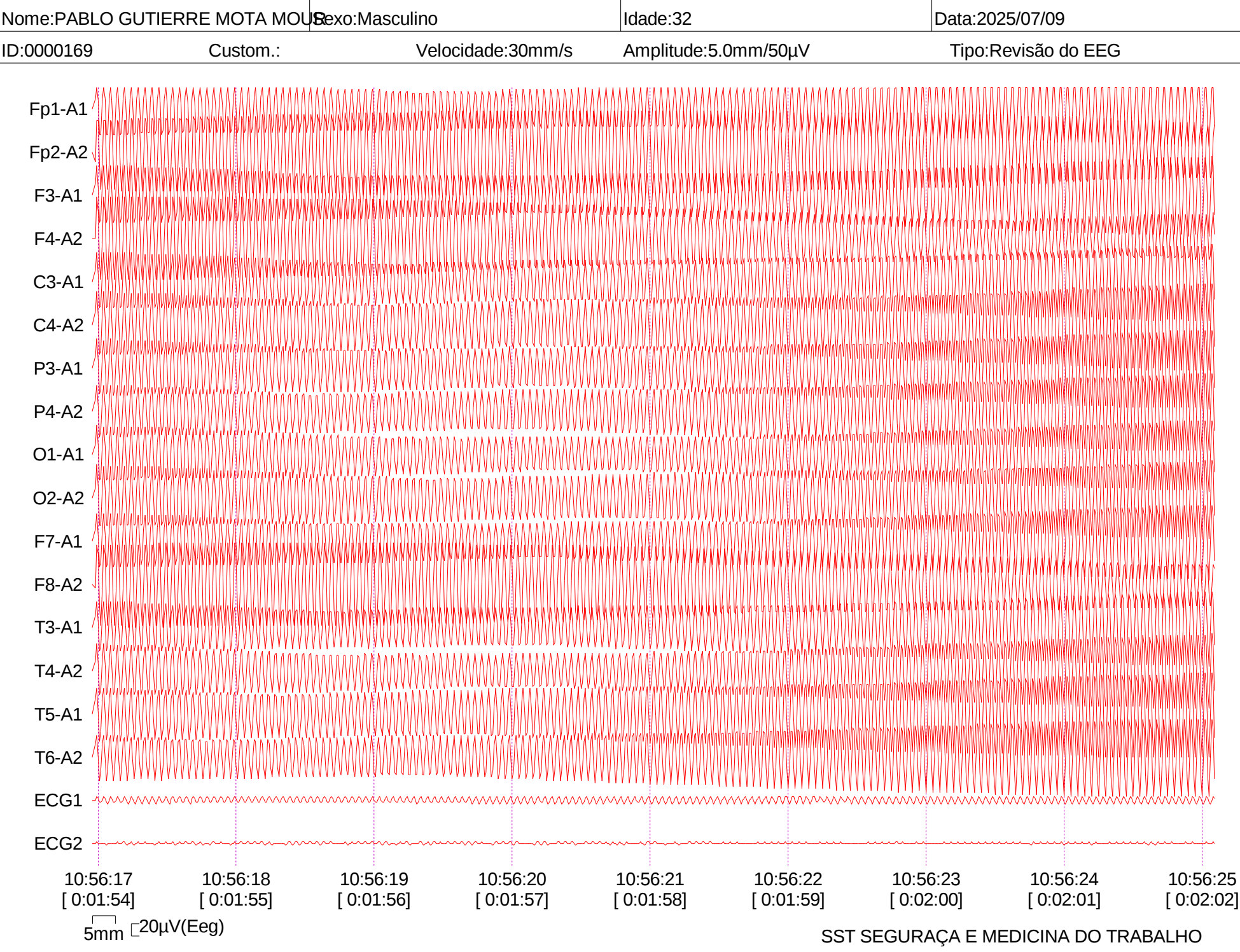


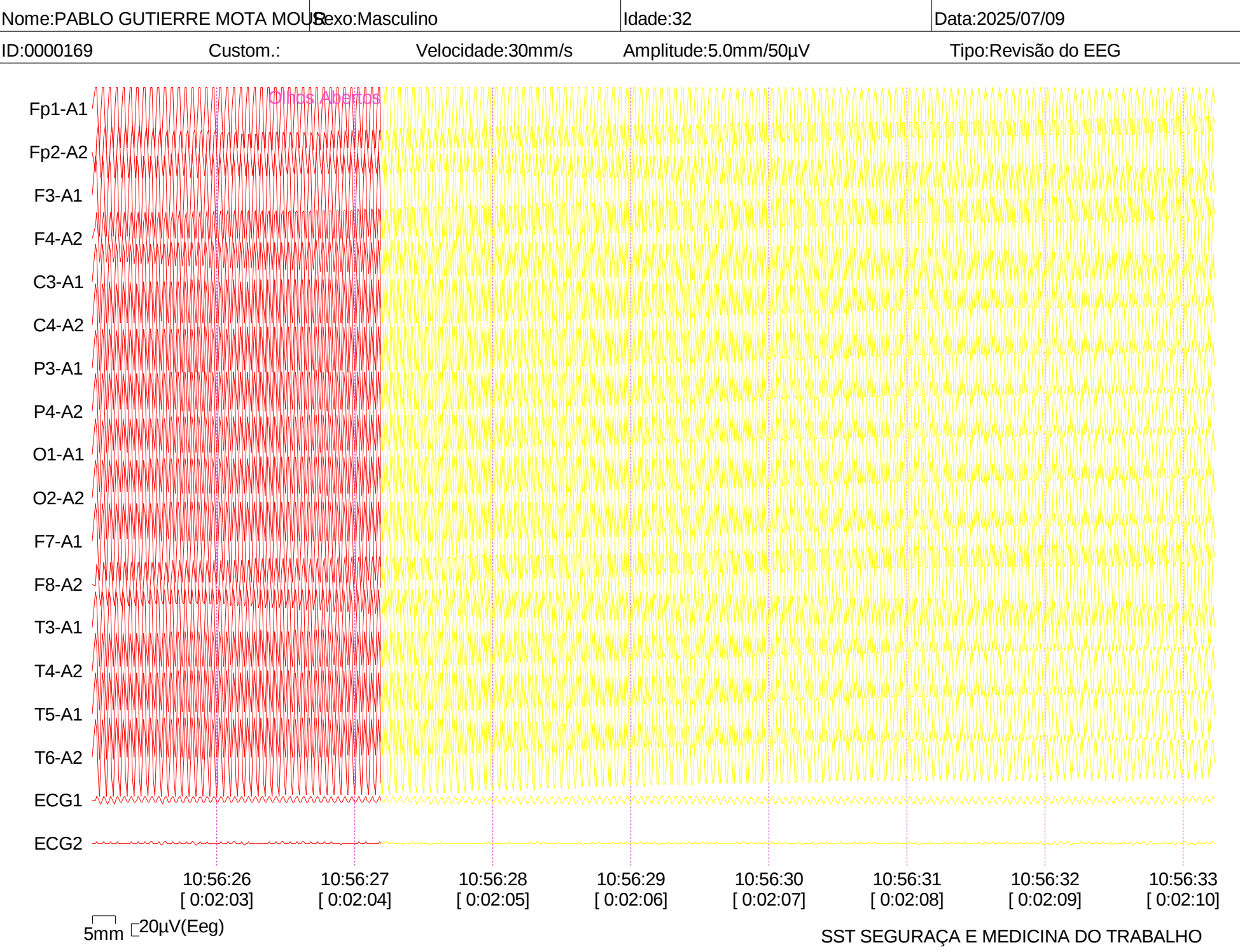


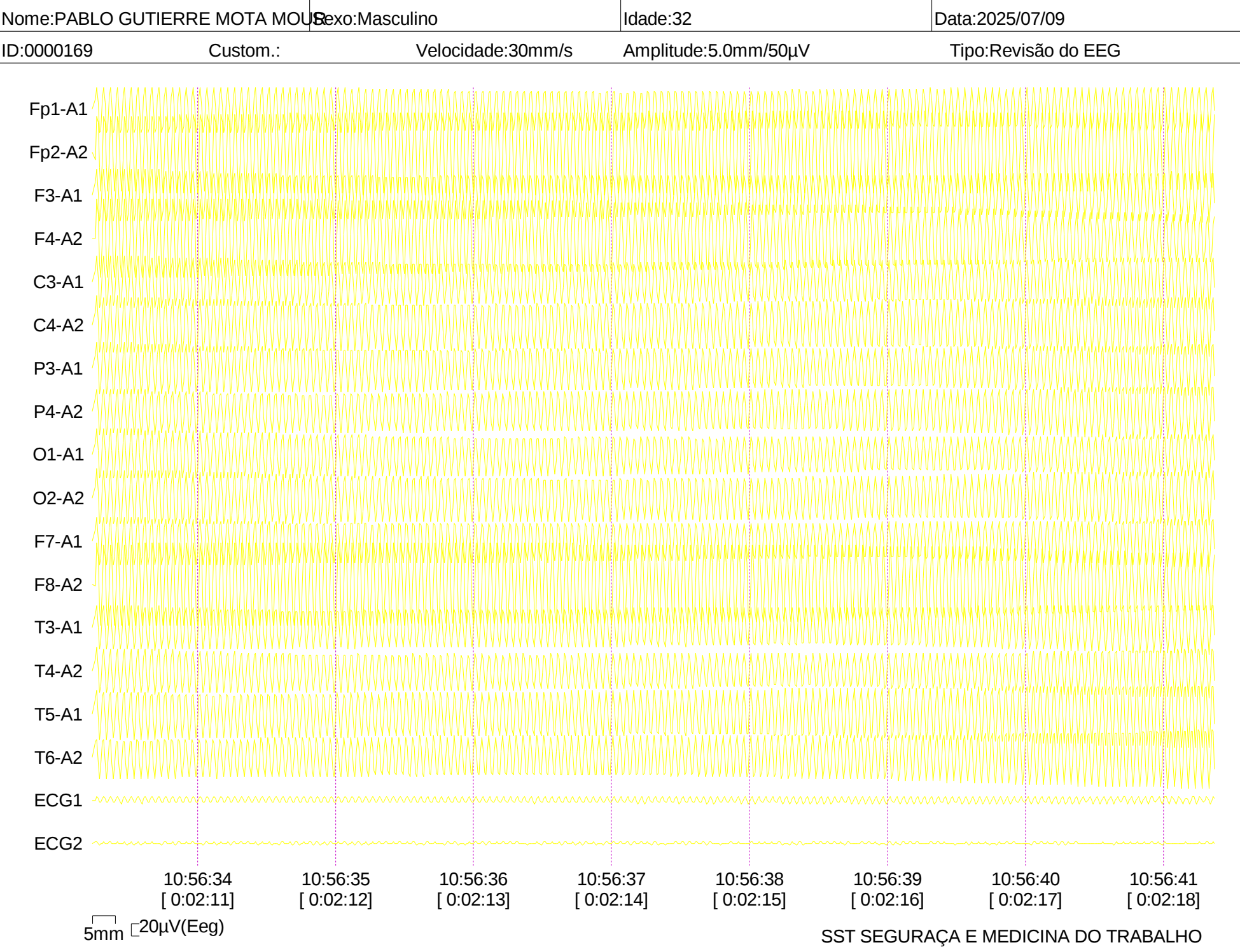


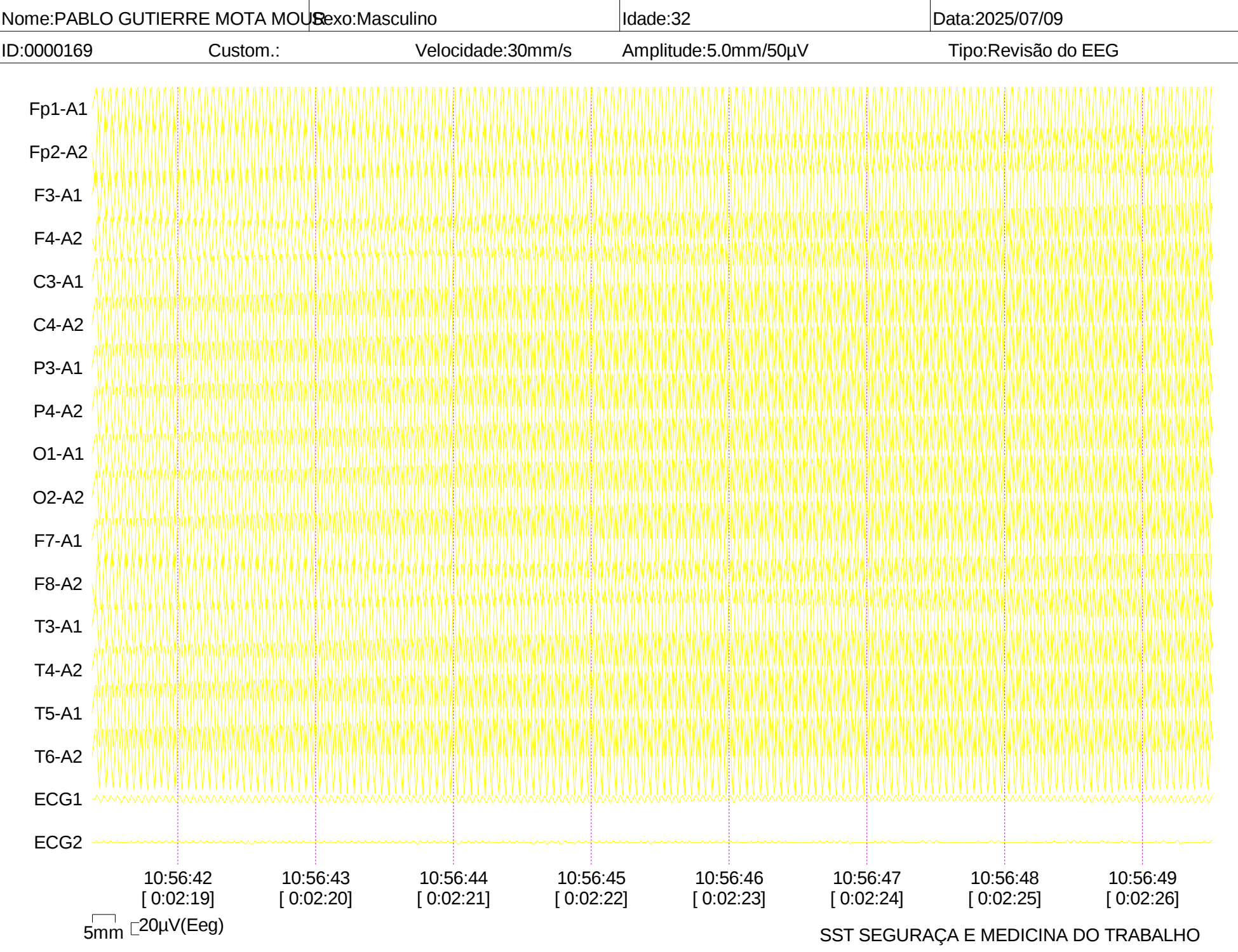


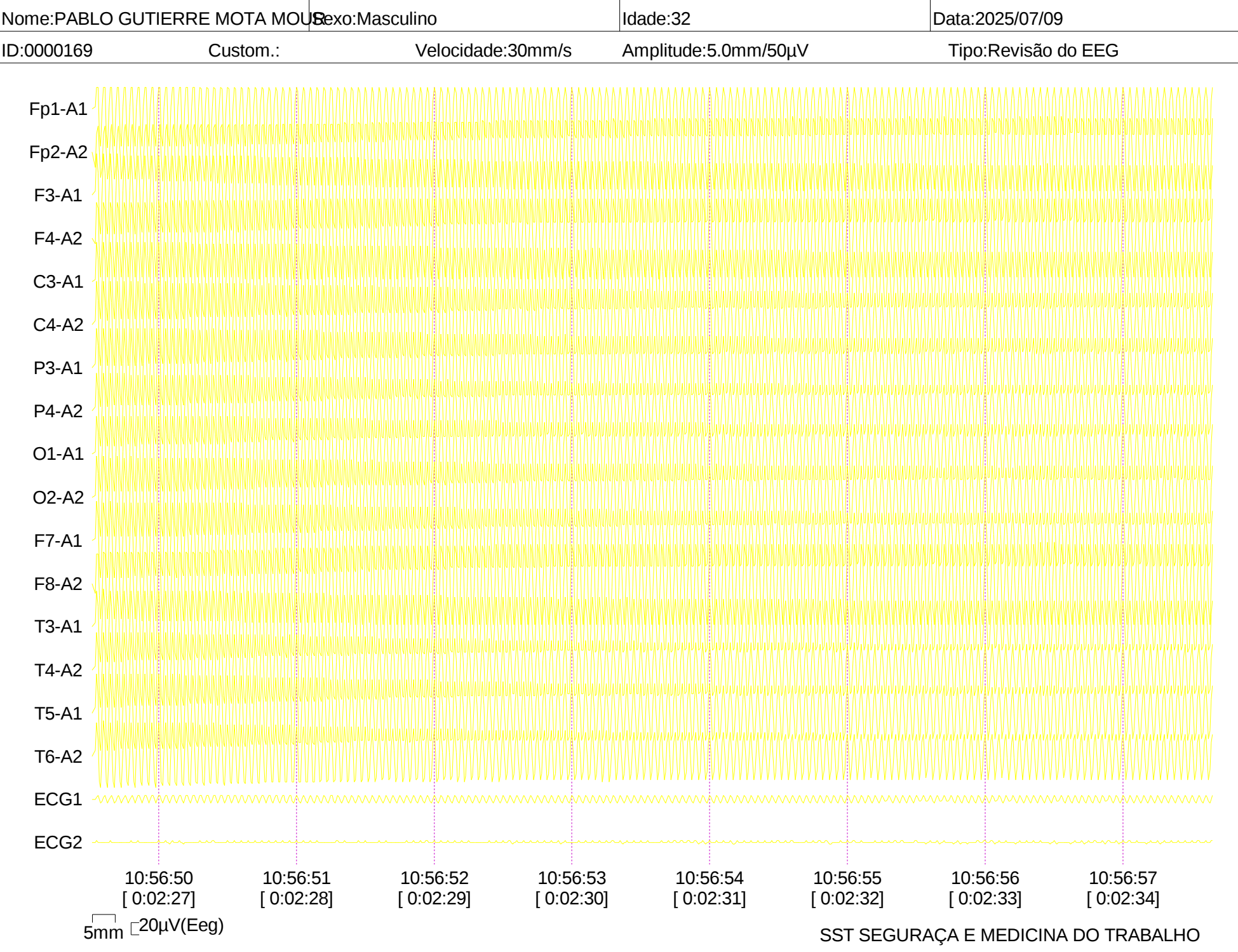


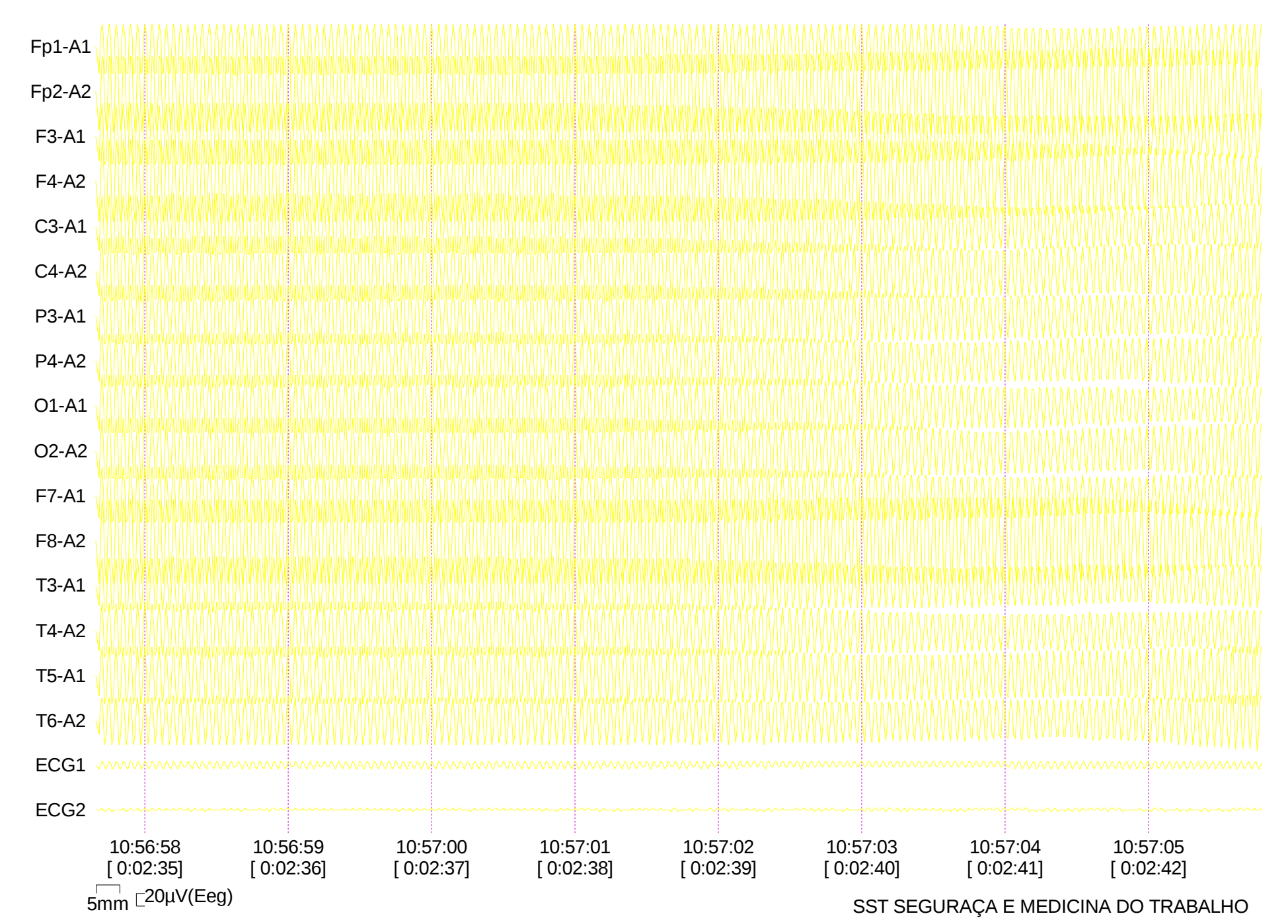


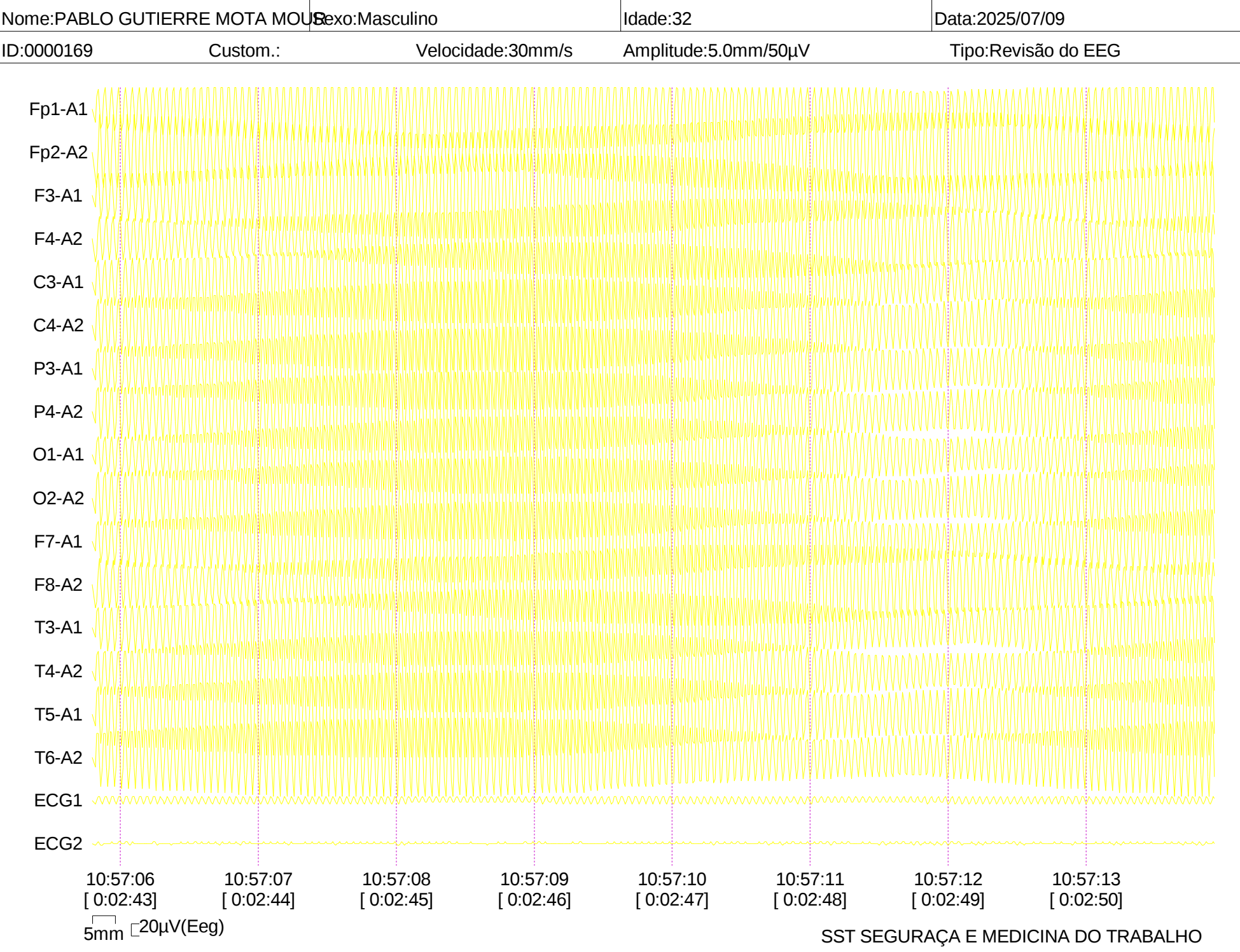


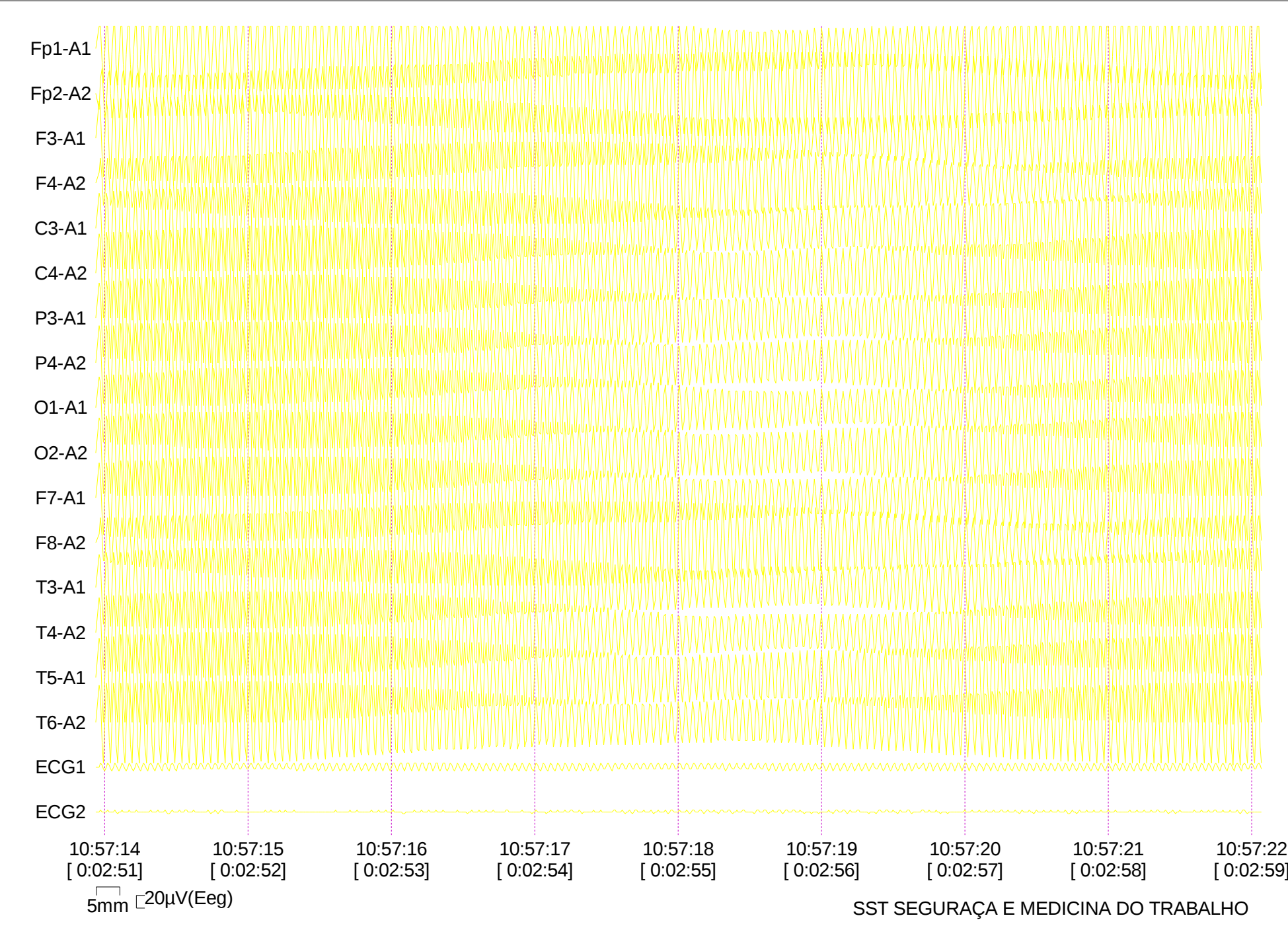


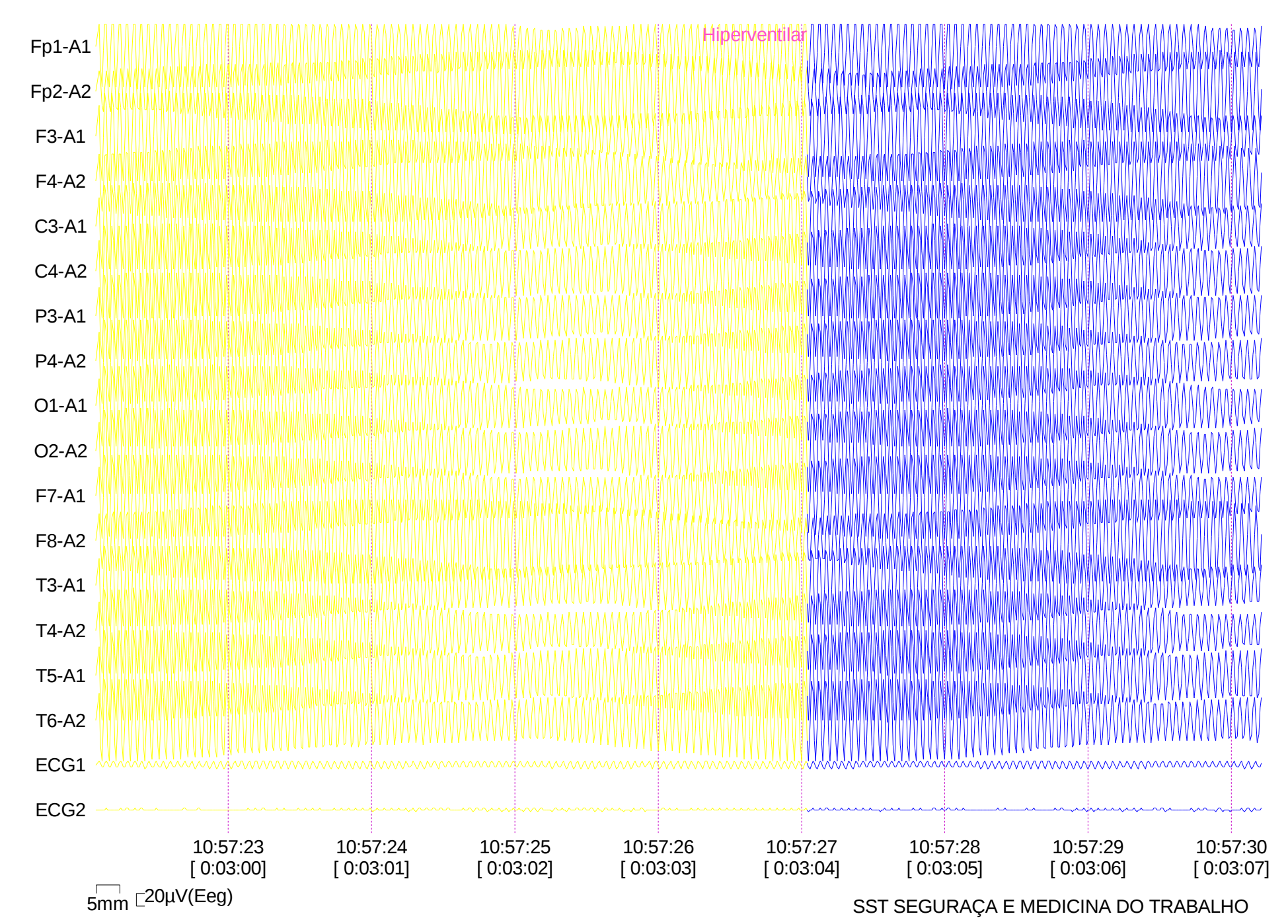


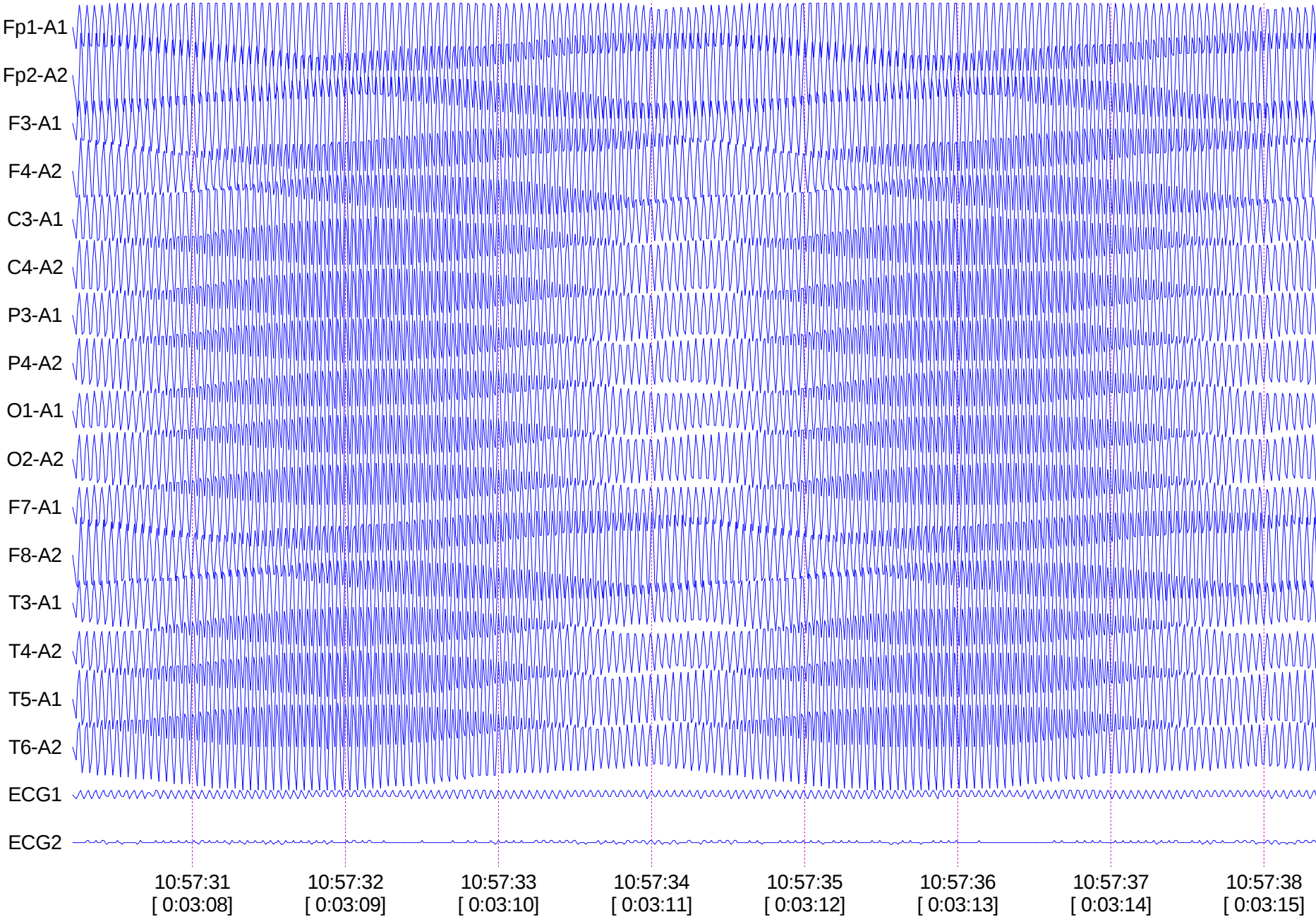




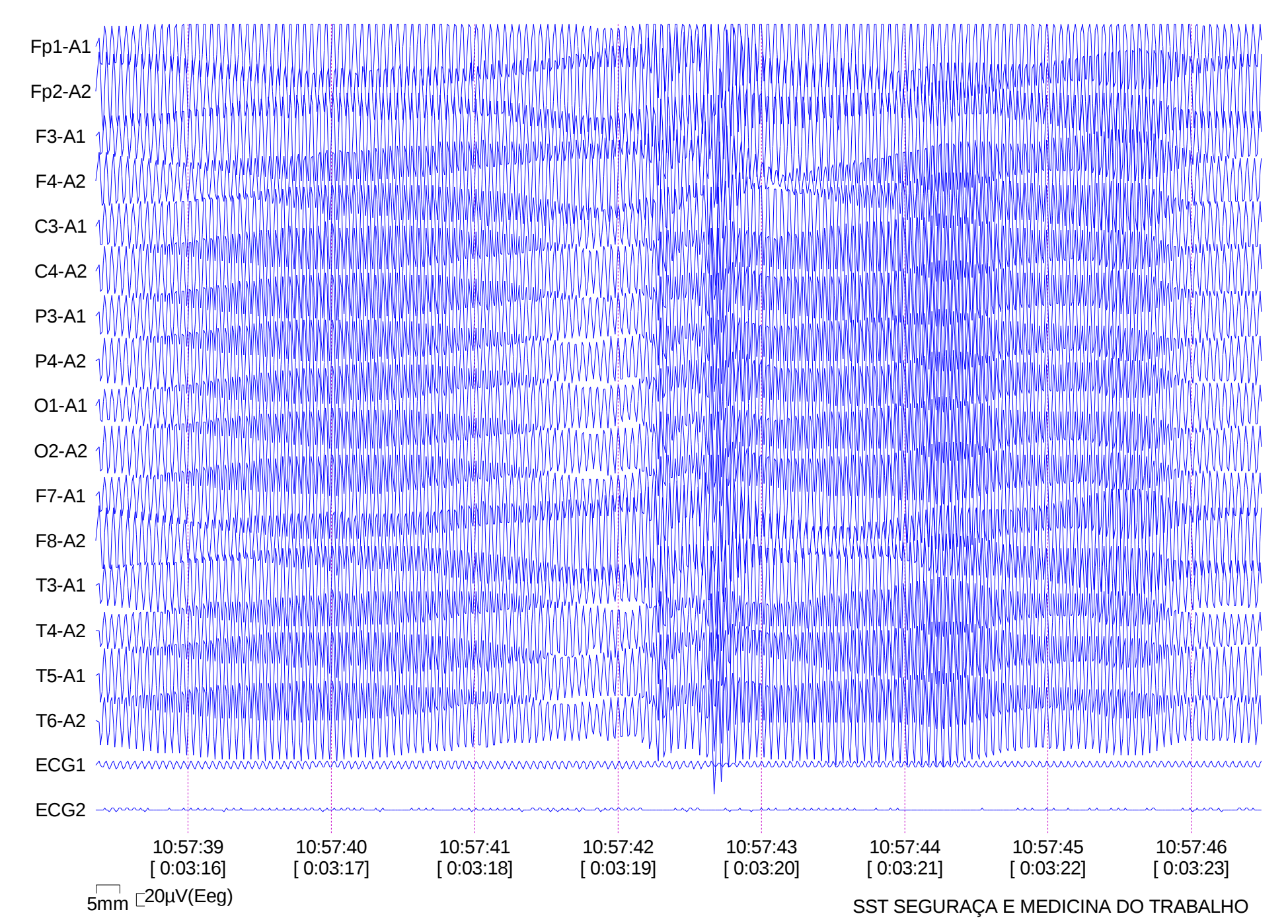


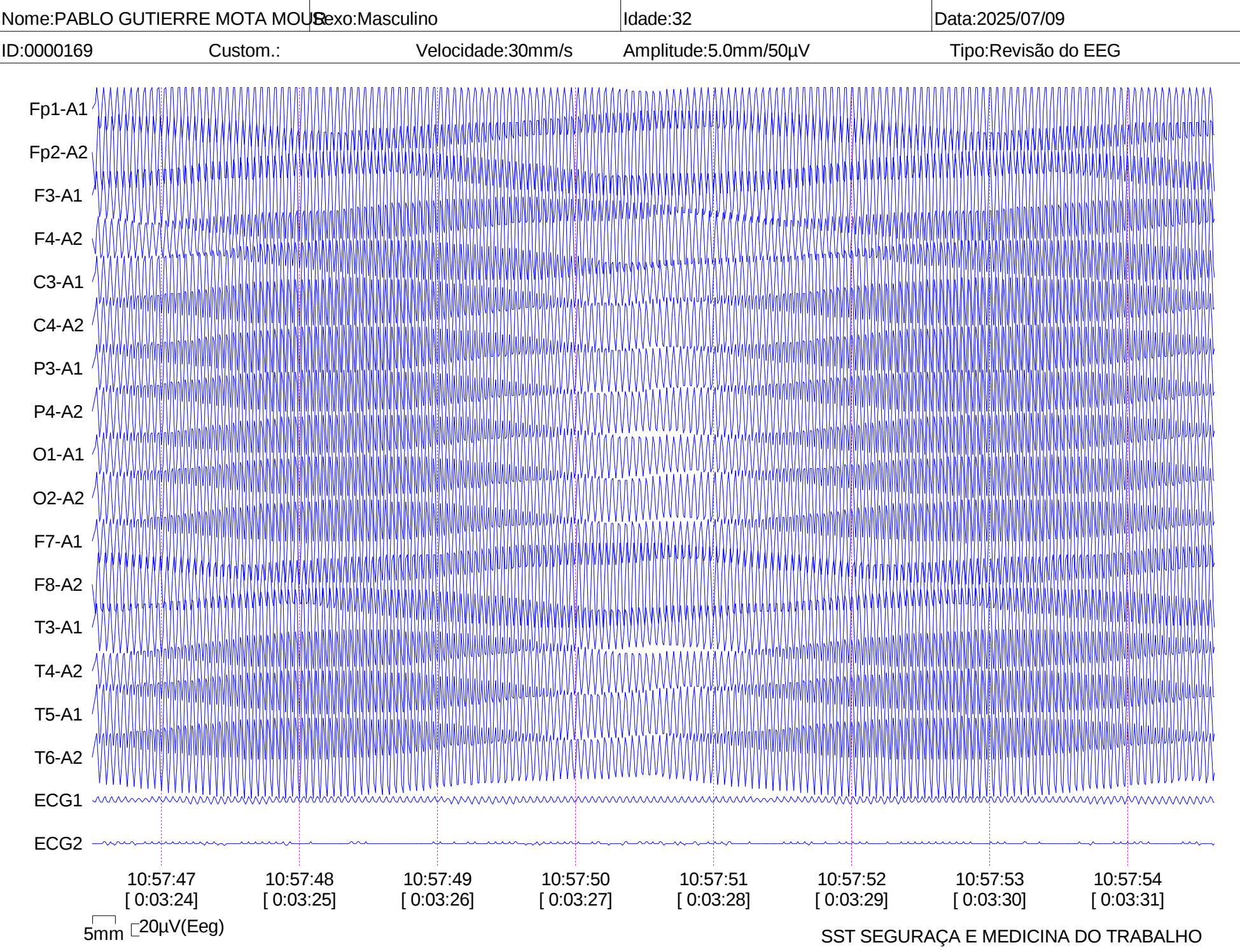


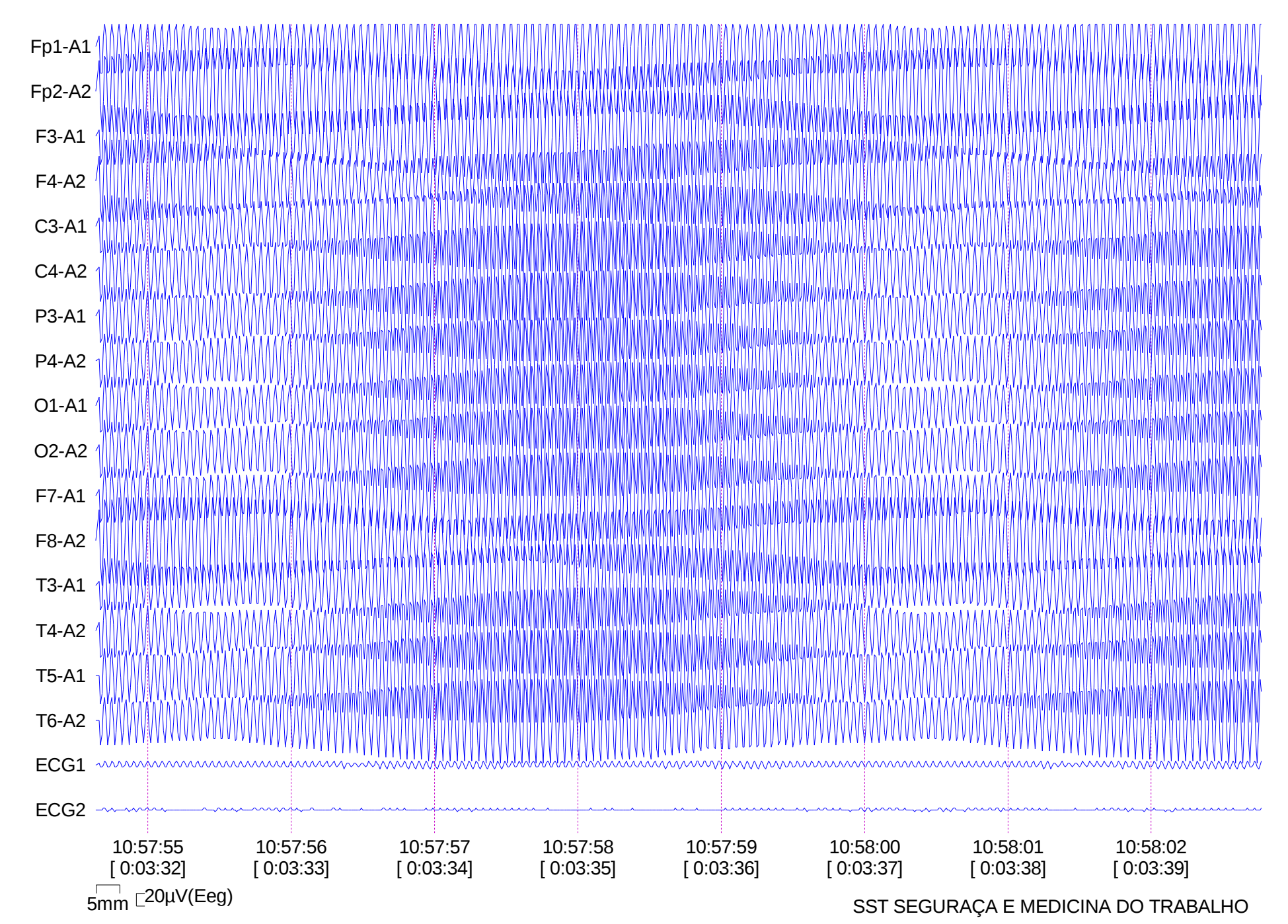


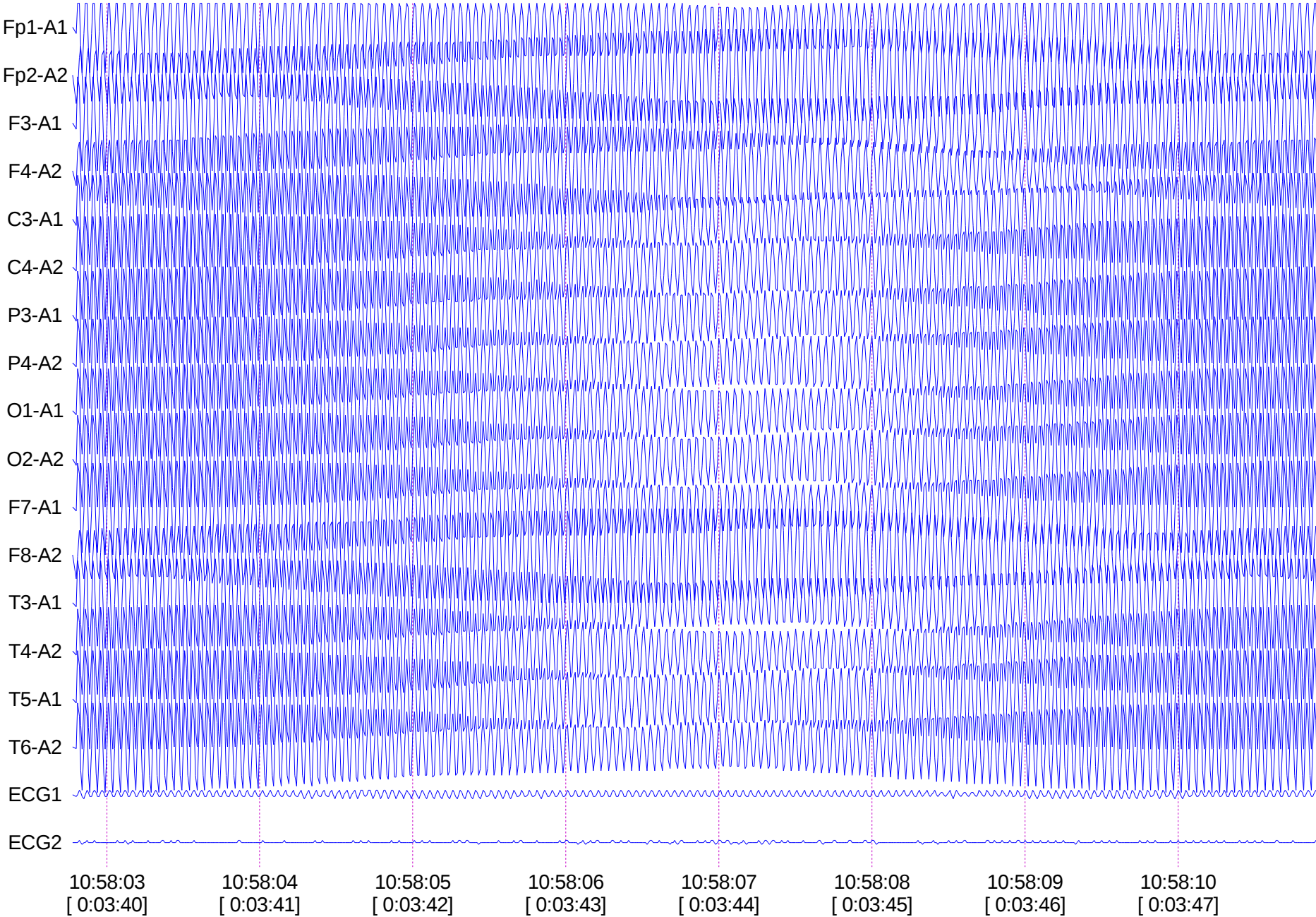


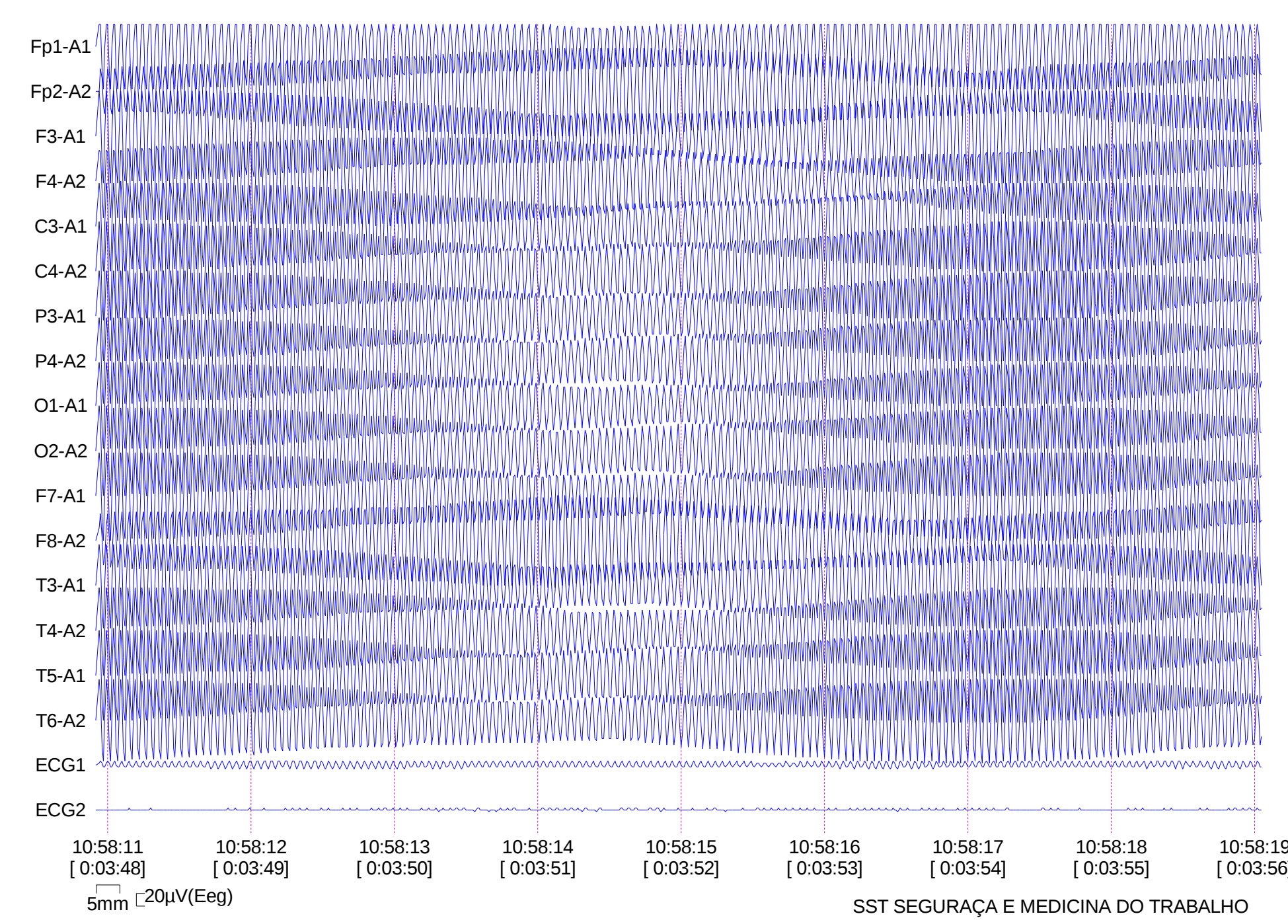
5mm [20µV(Eeg)

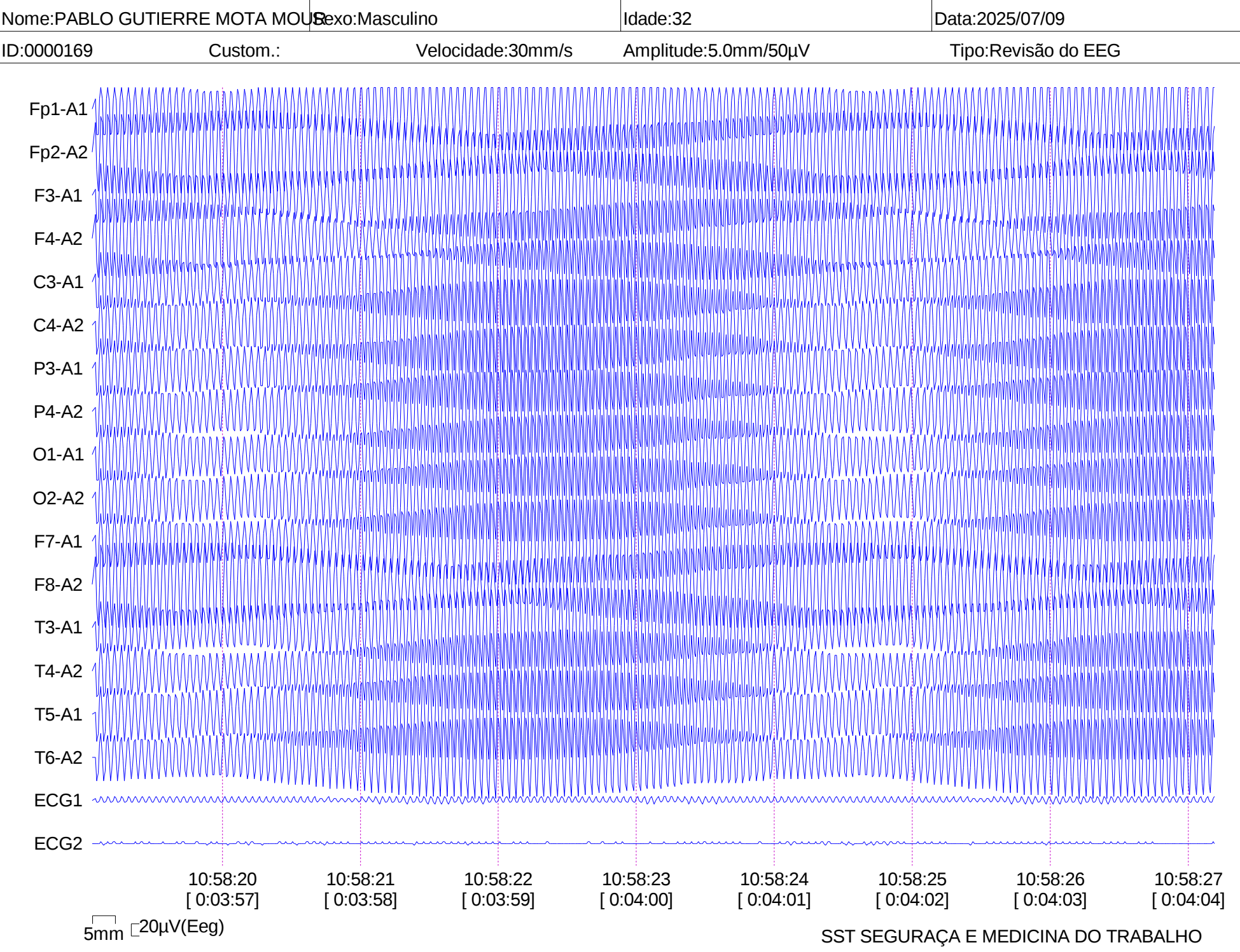


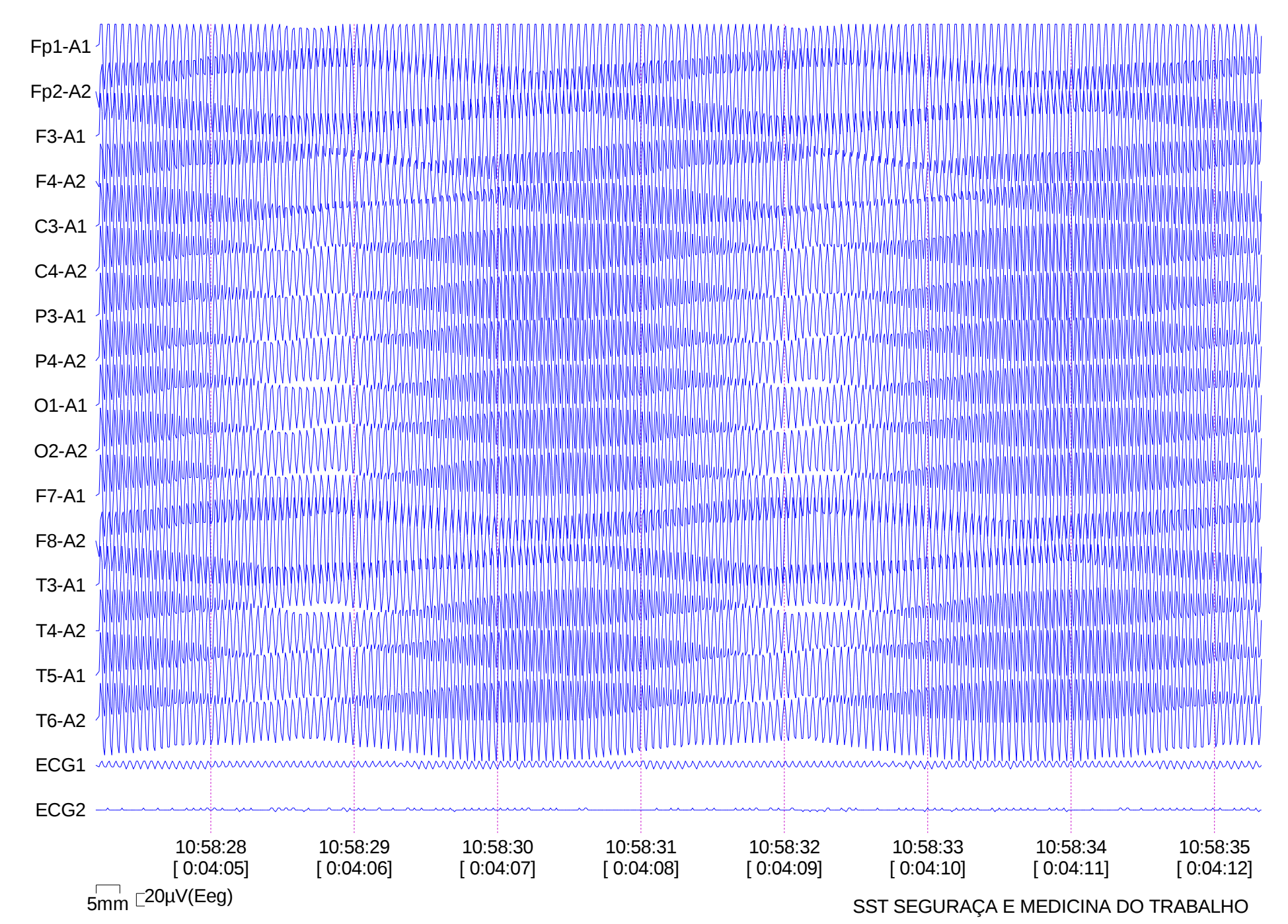


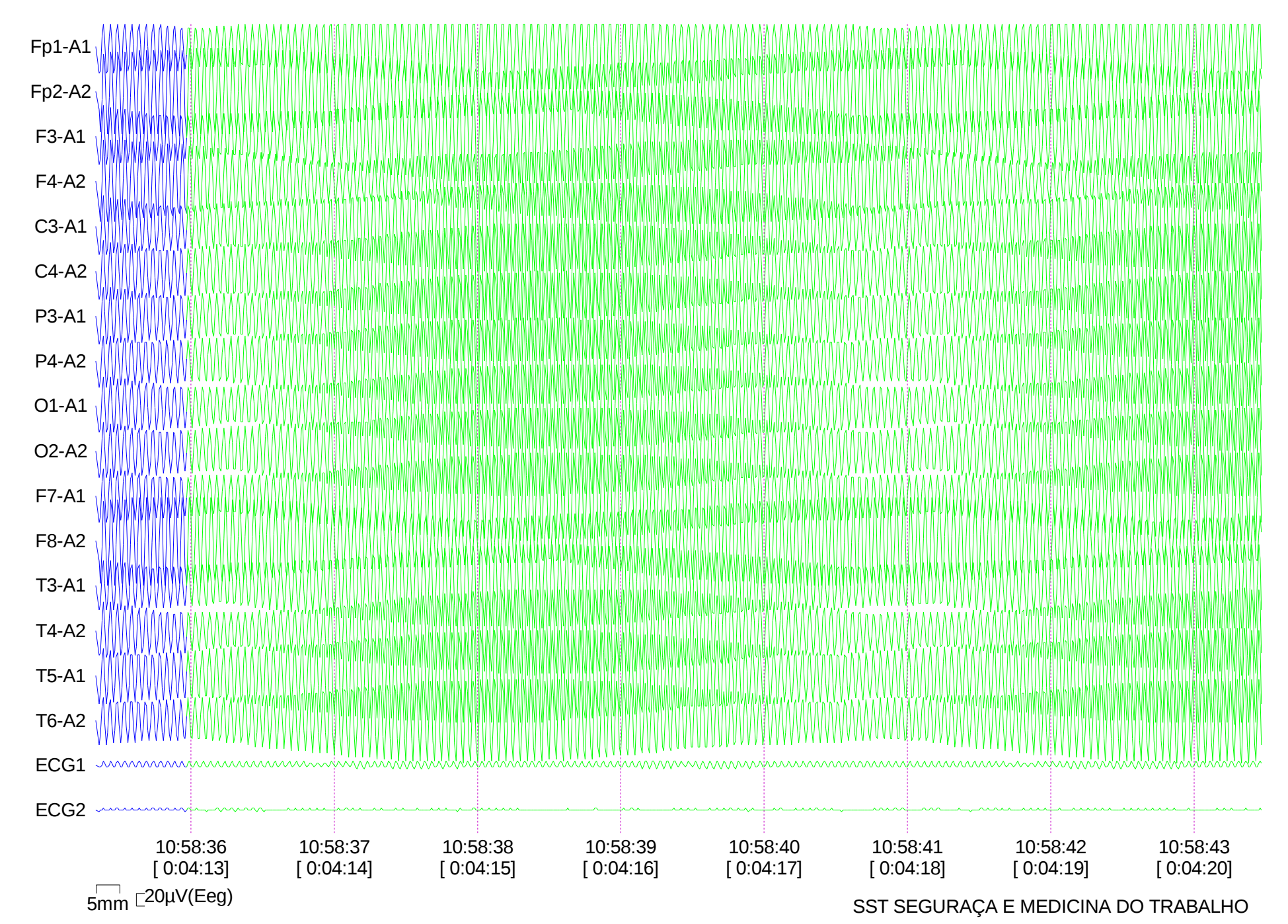


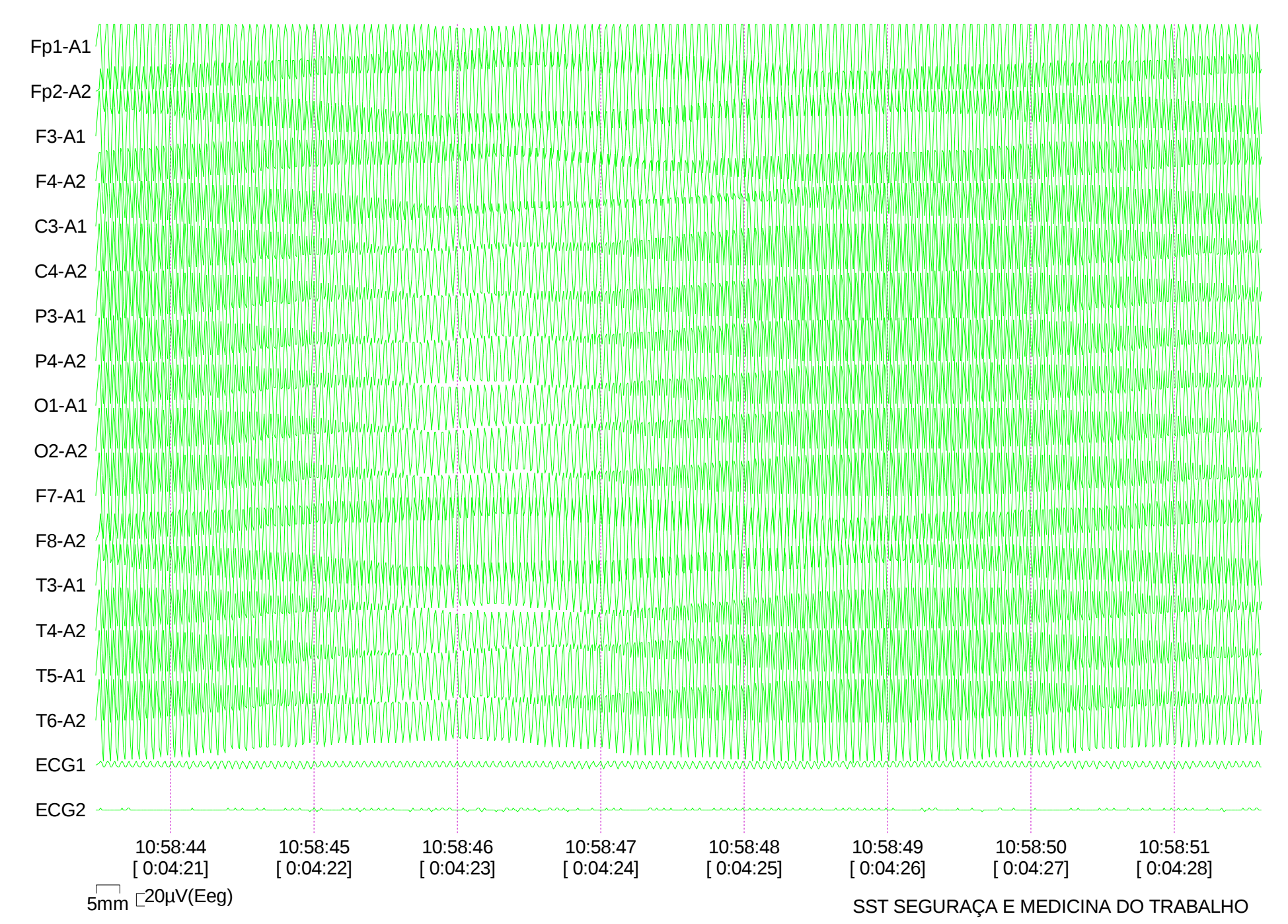


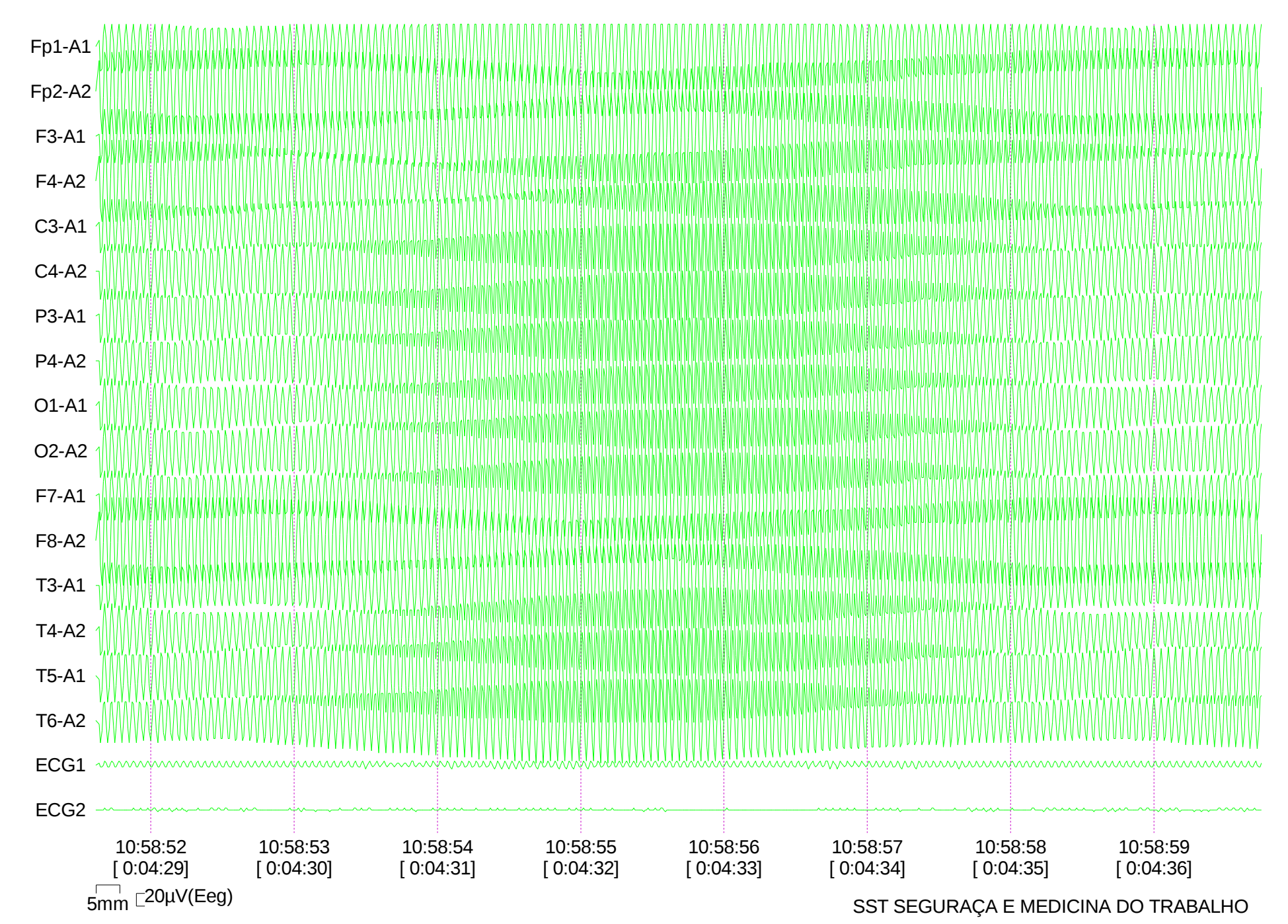


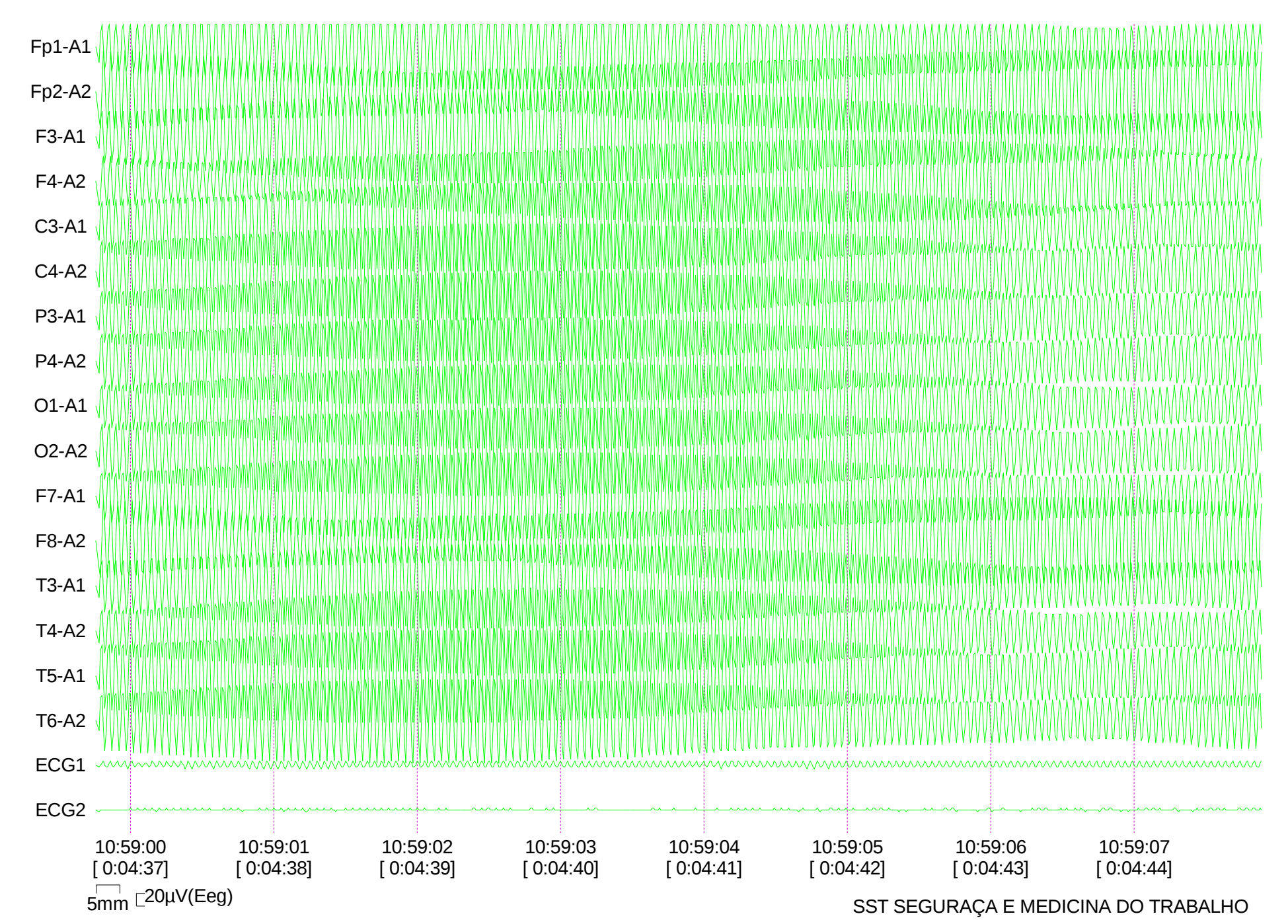


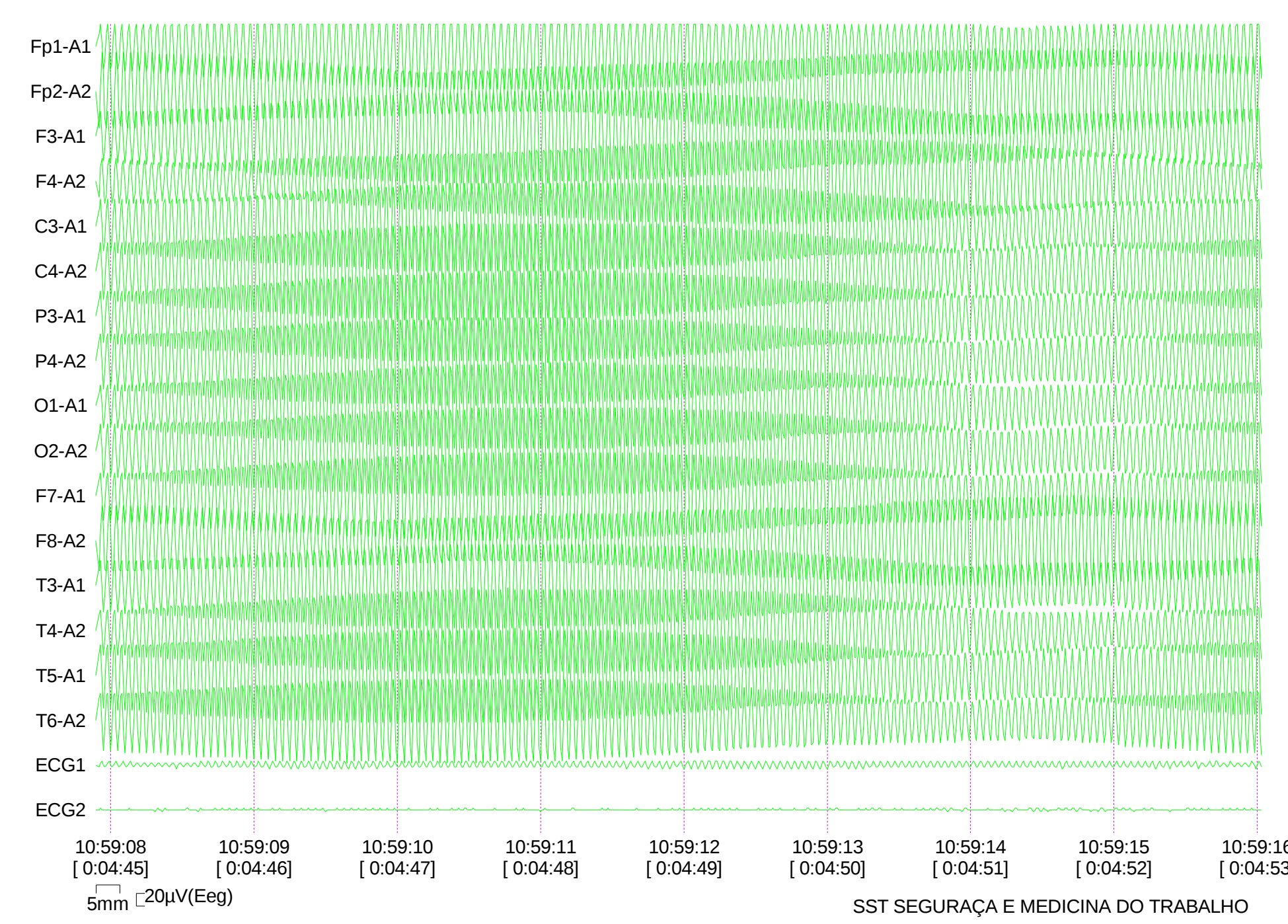


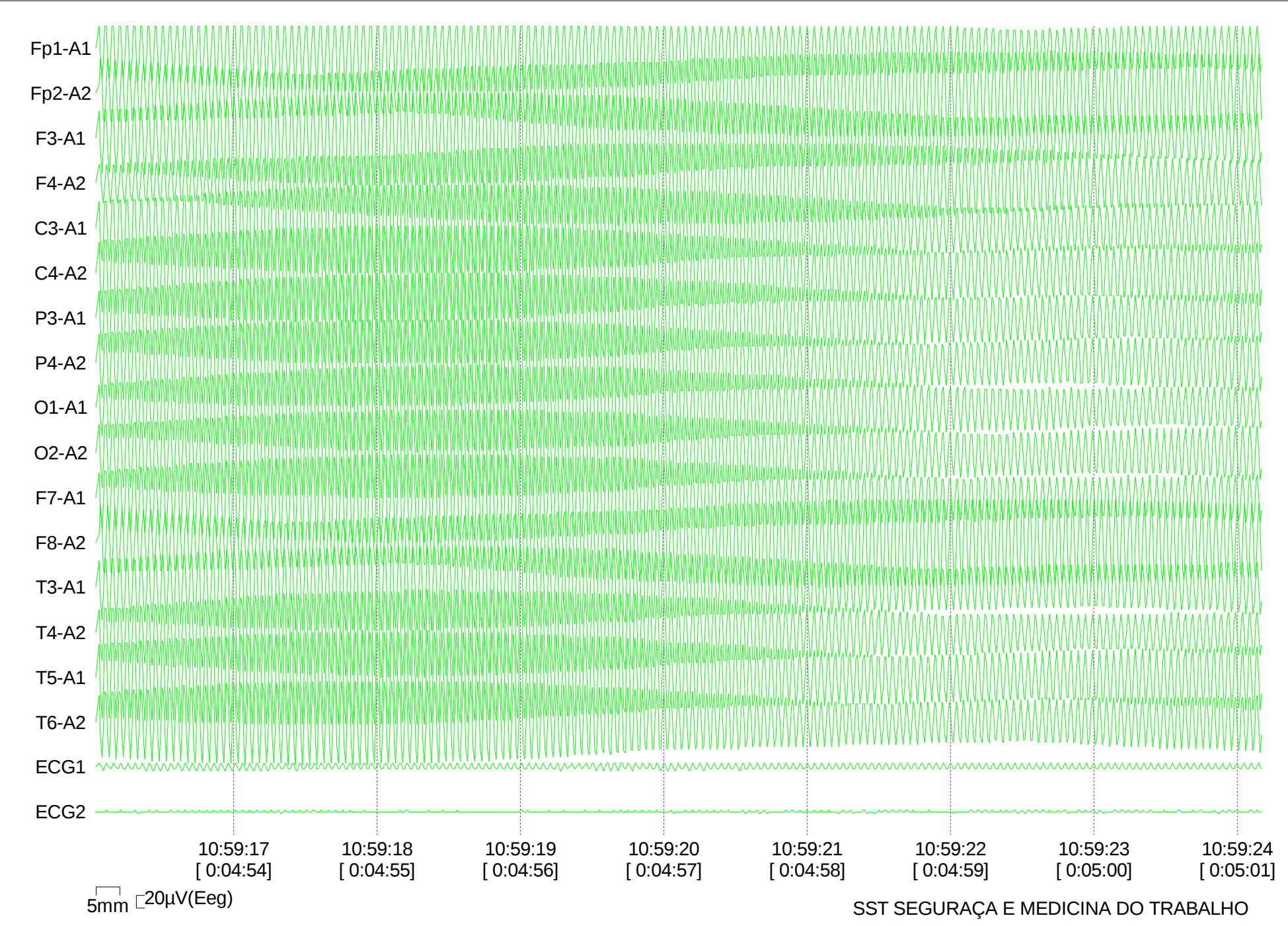


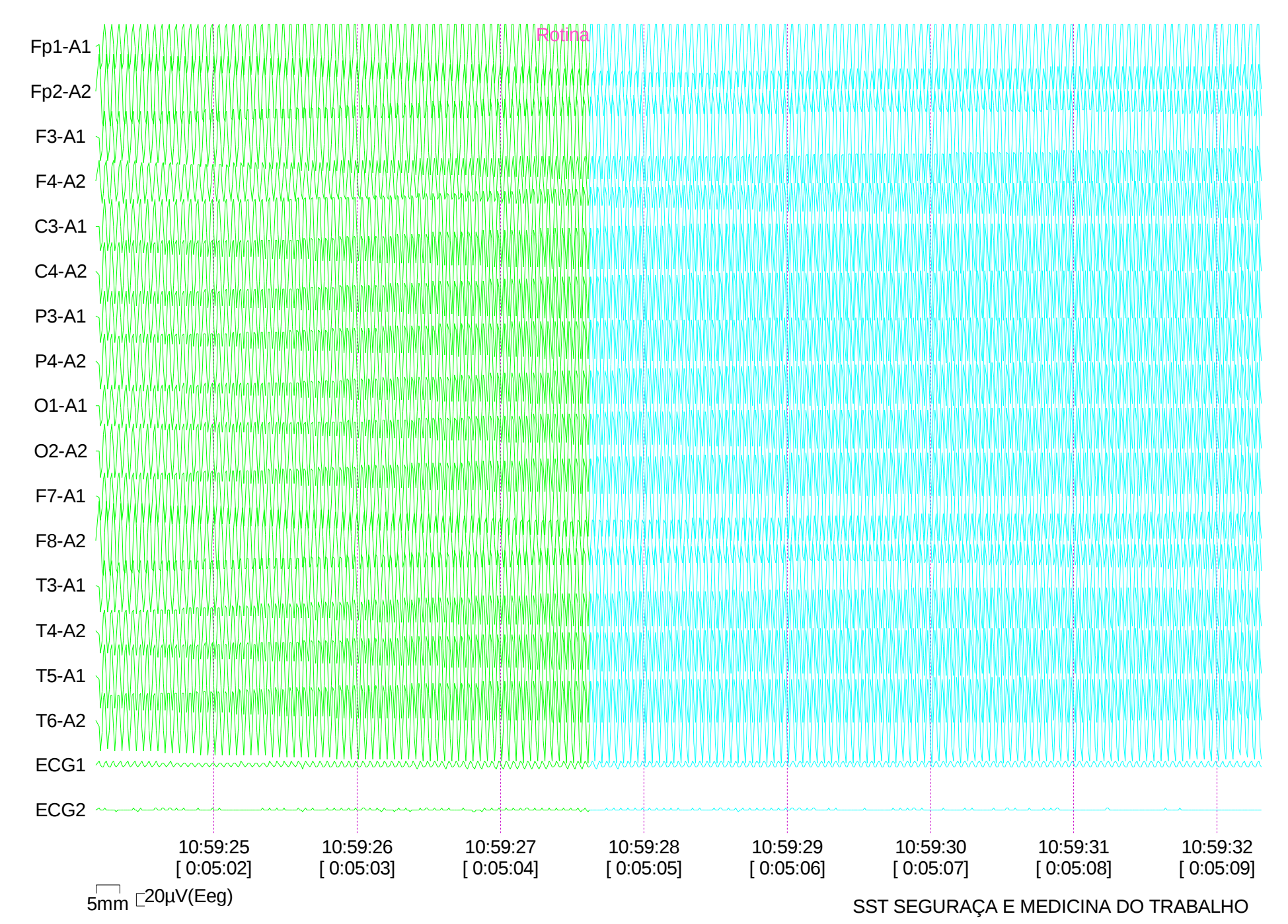


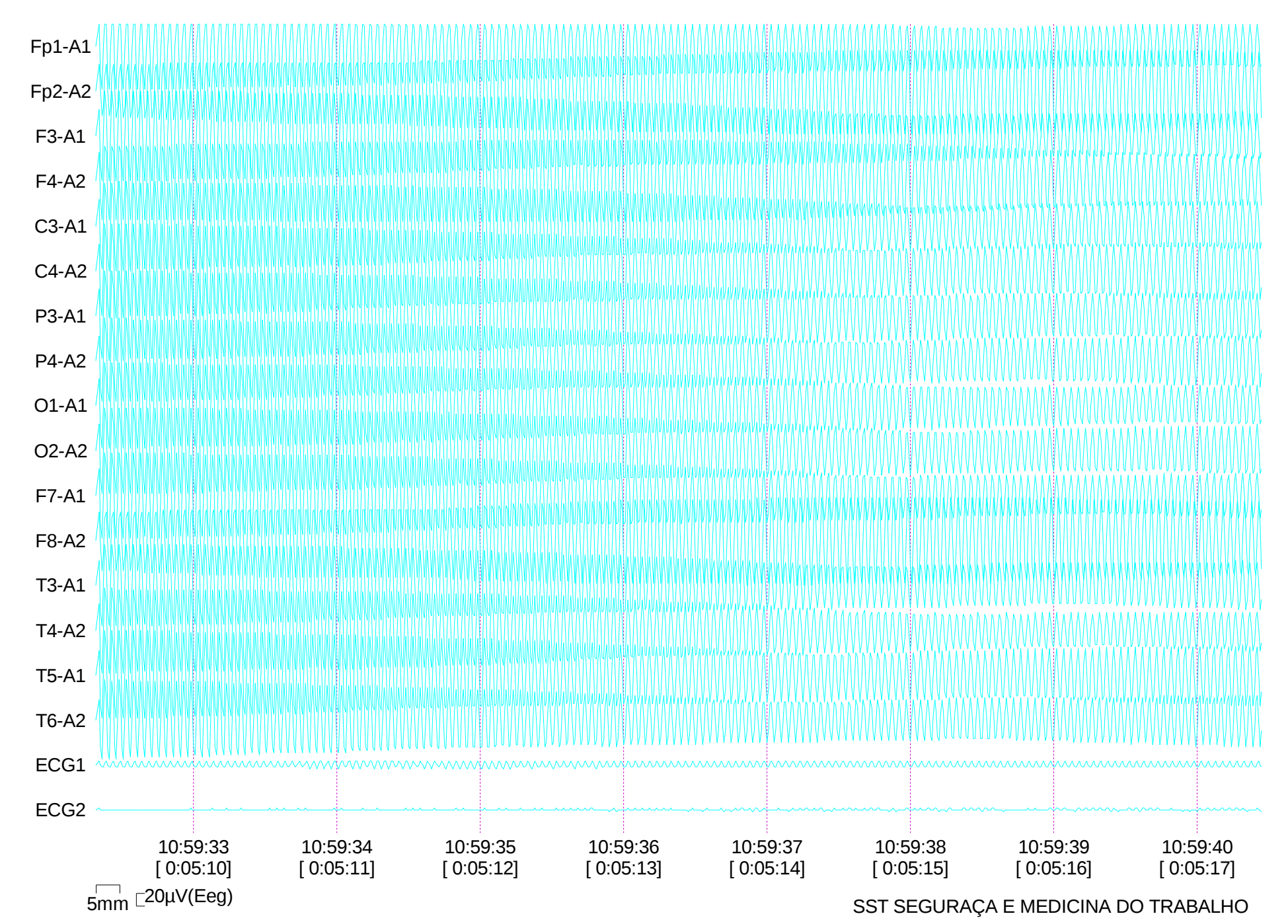


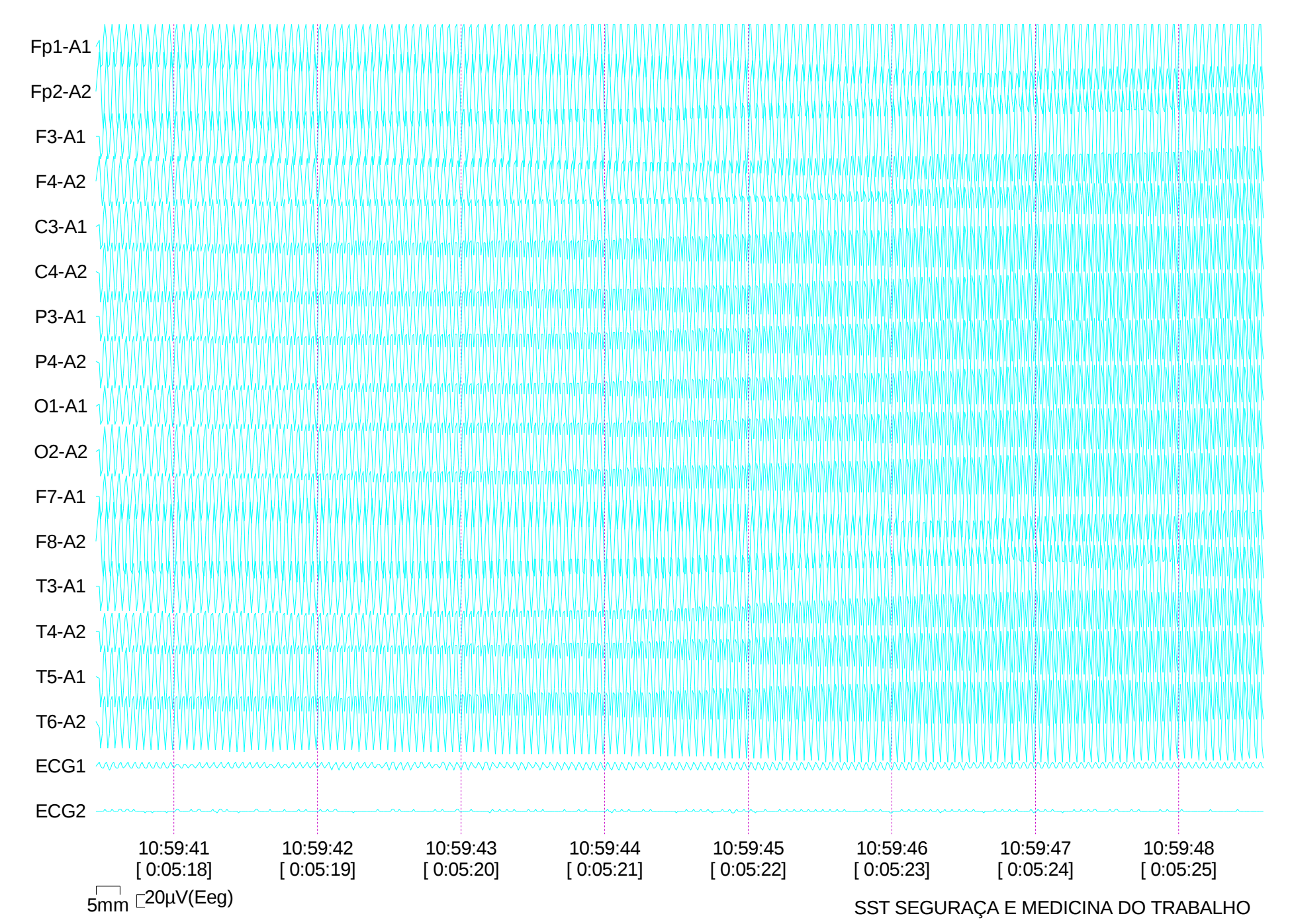


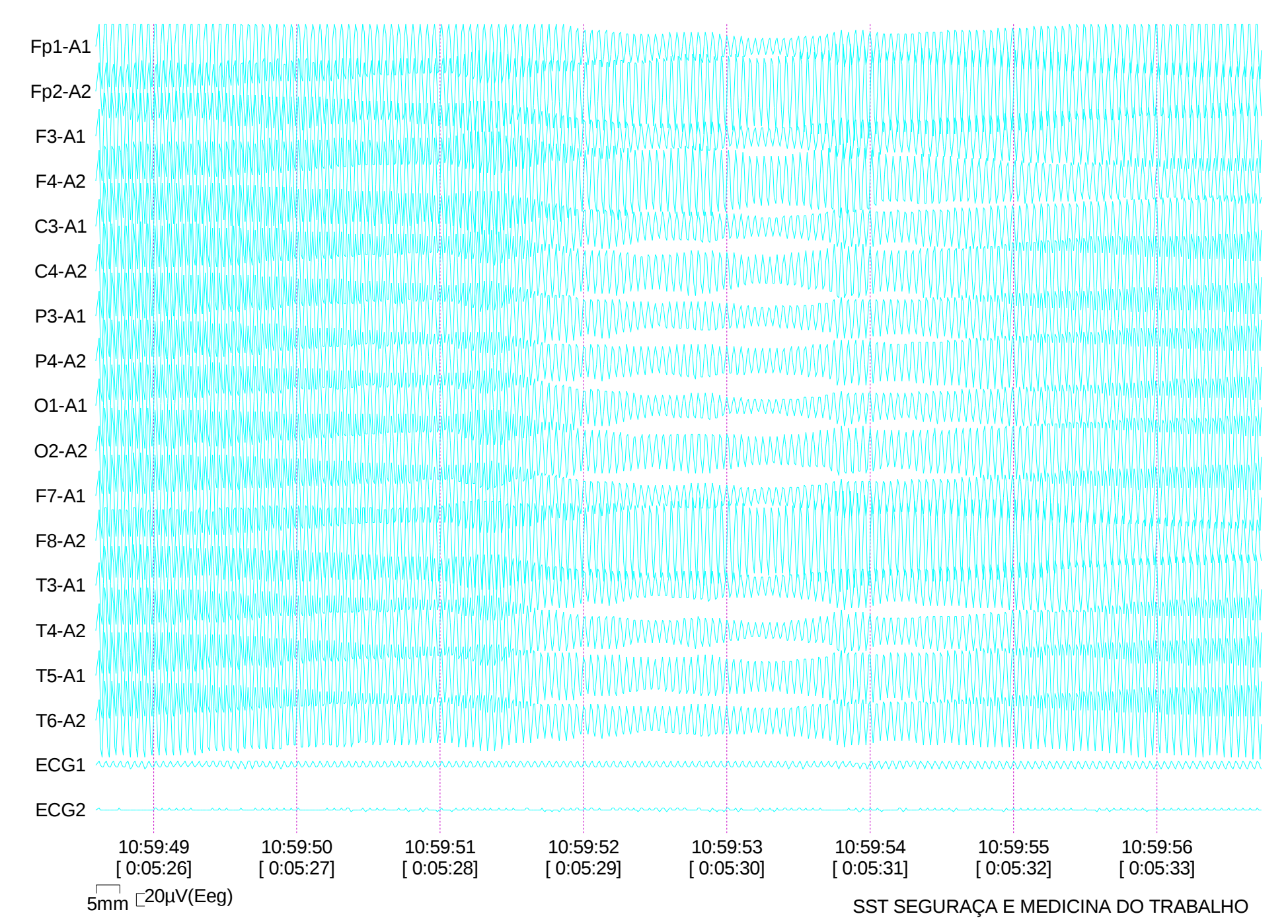


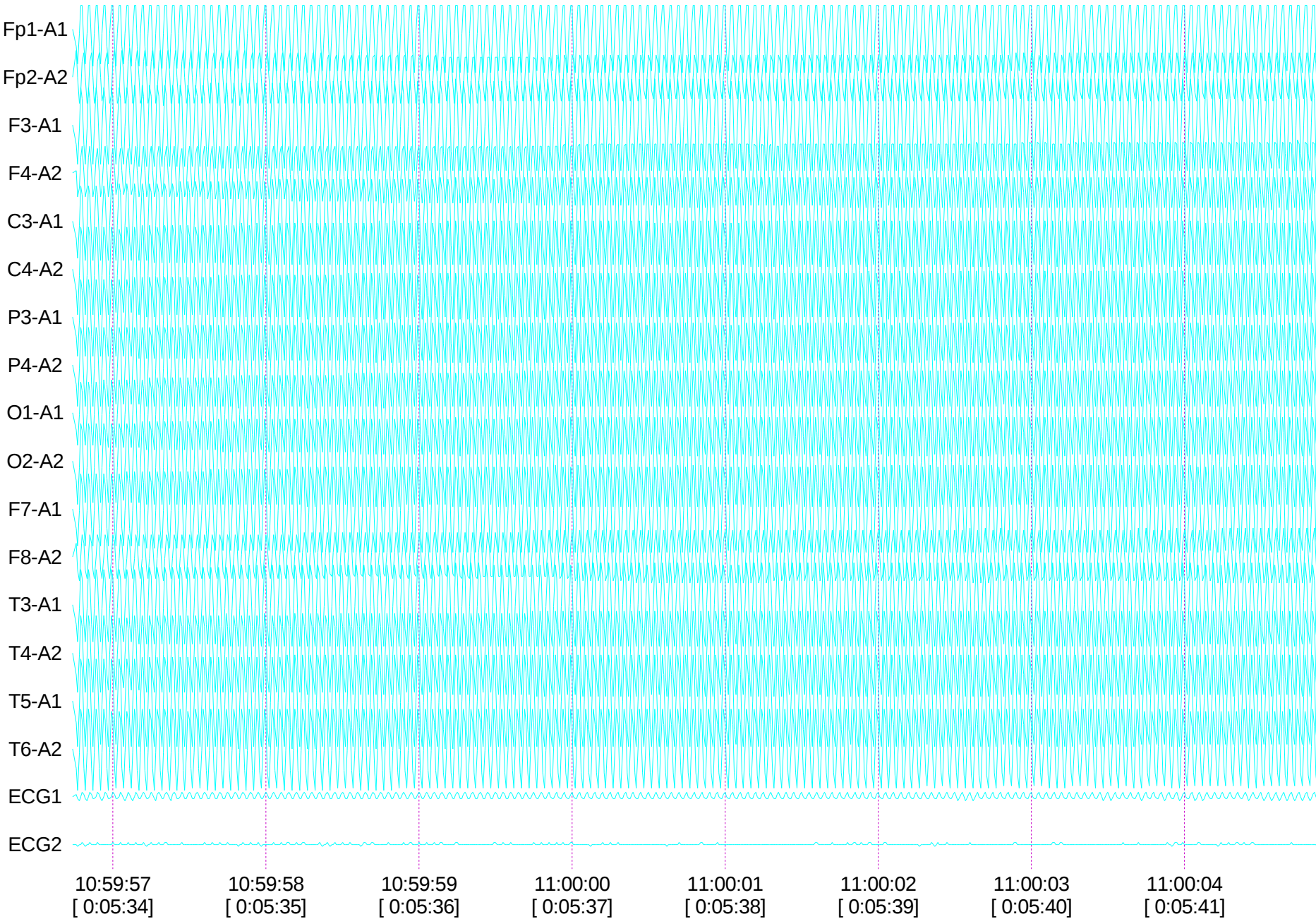


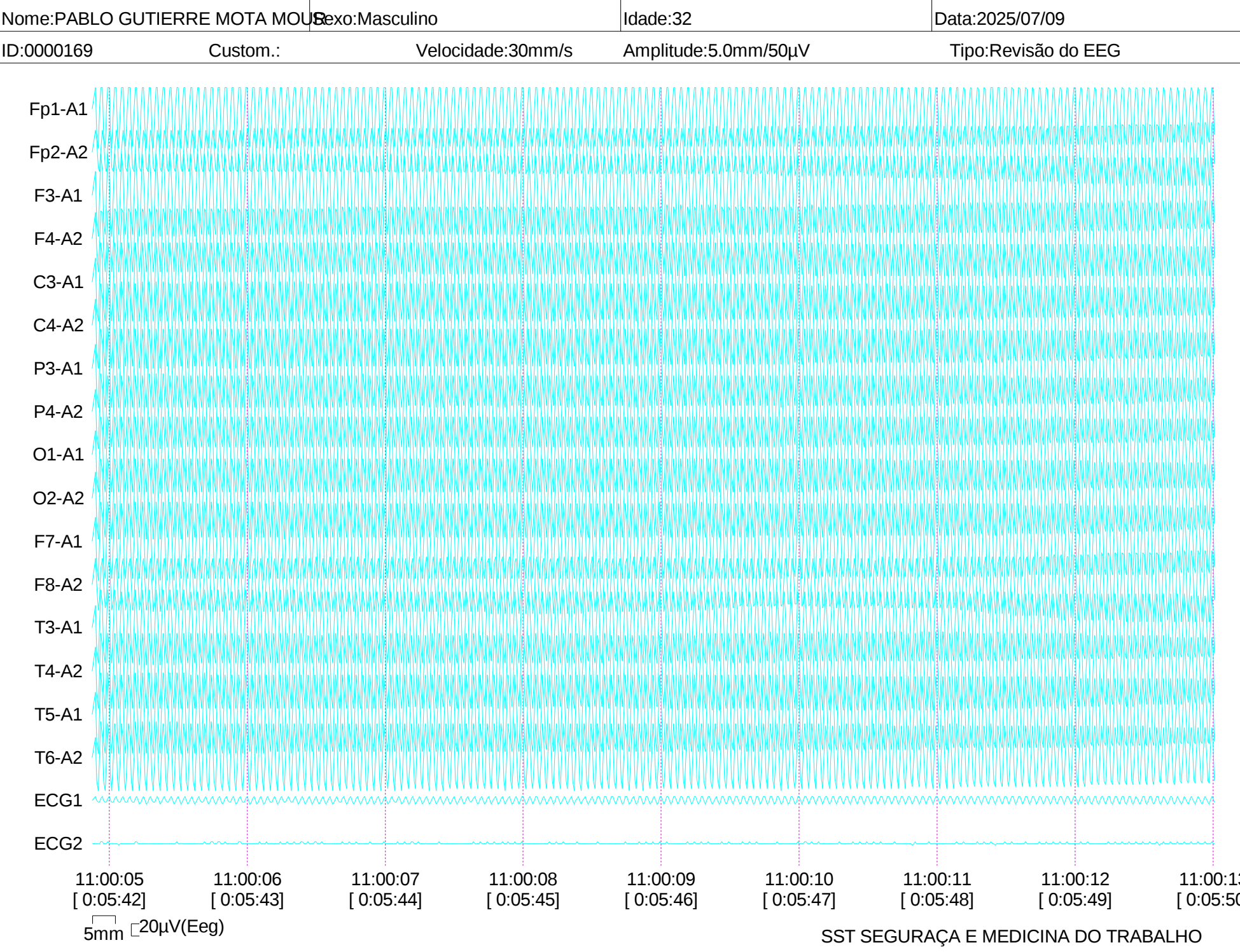


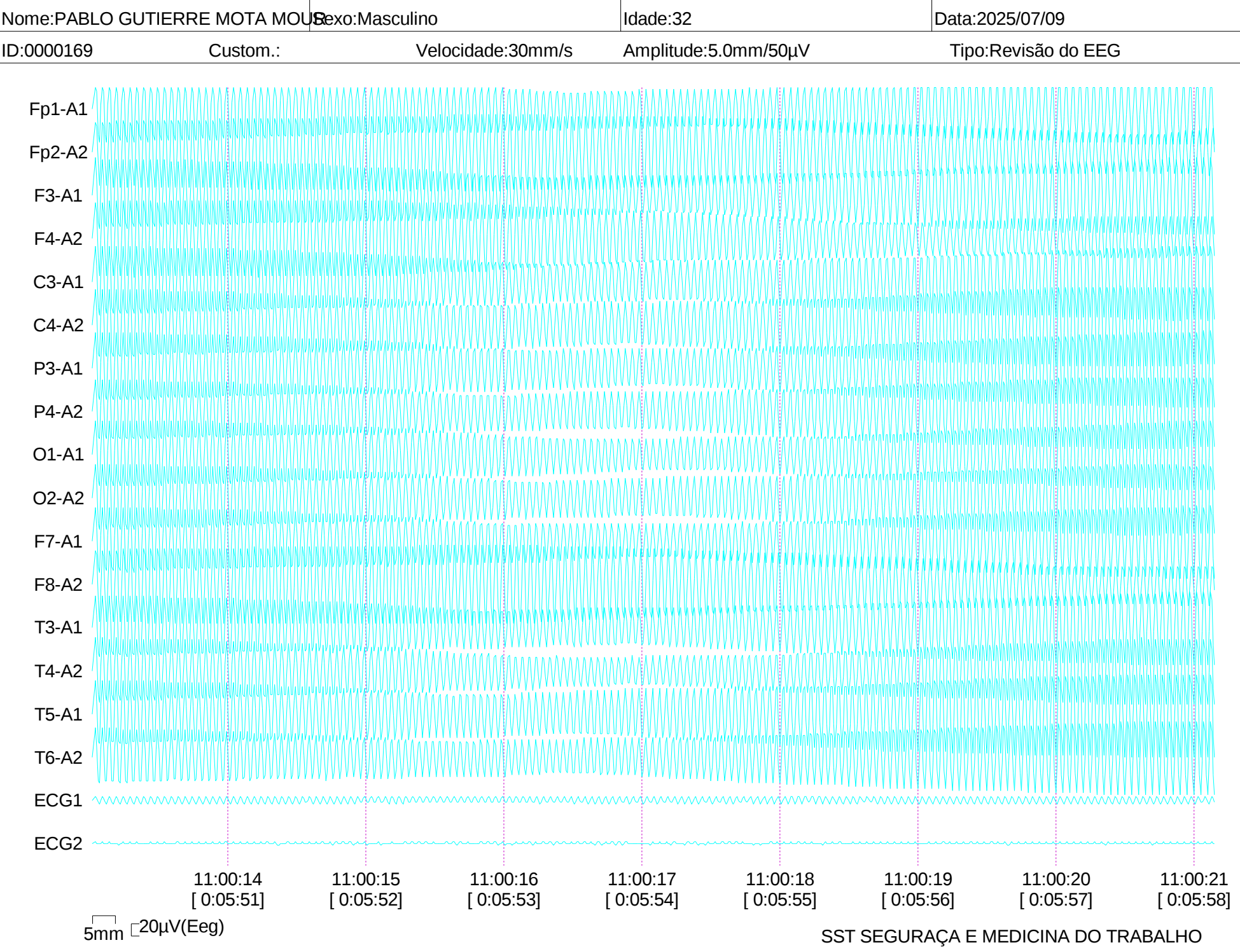


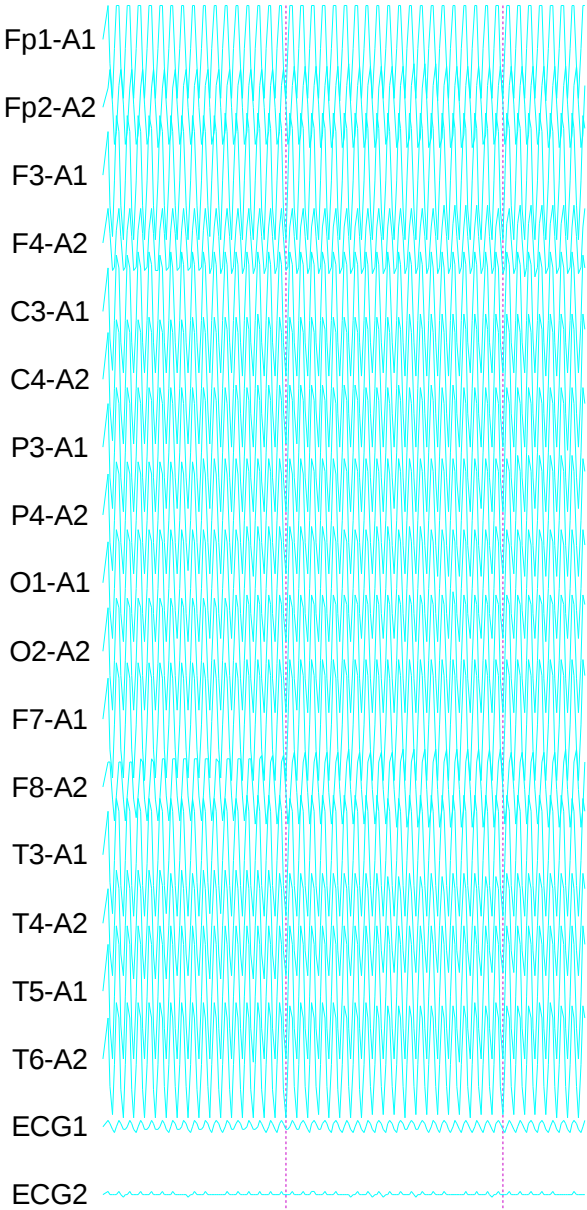












11:00:22 [0:05:59] 11:00:23 [0:06:00]

5mm 20µV(Eeg)