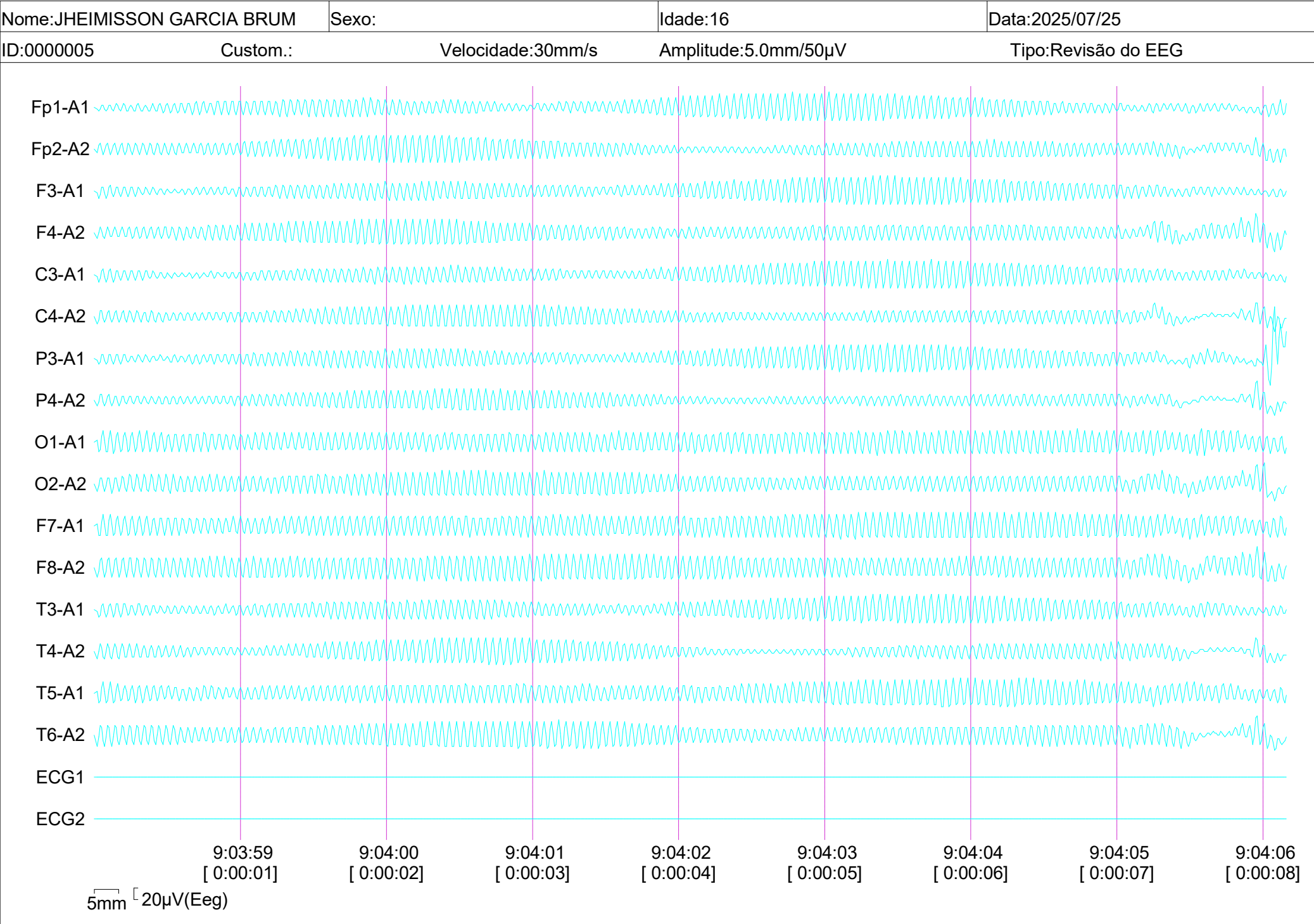
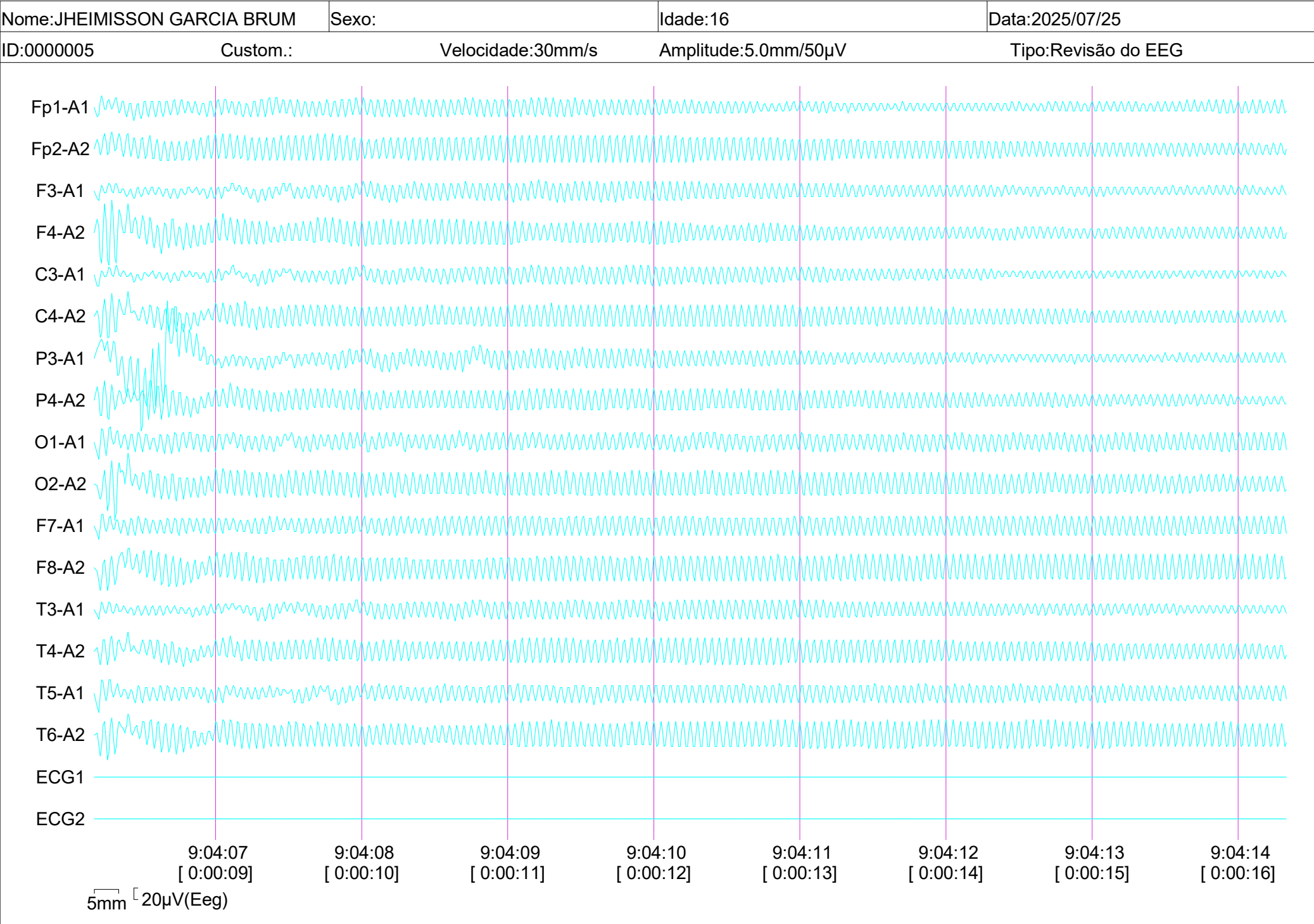
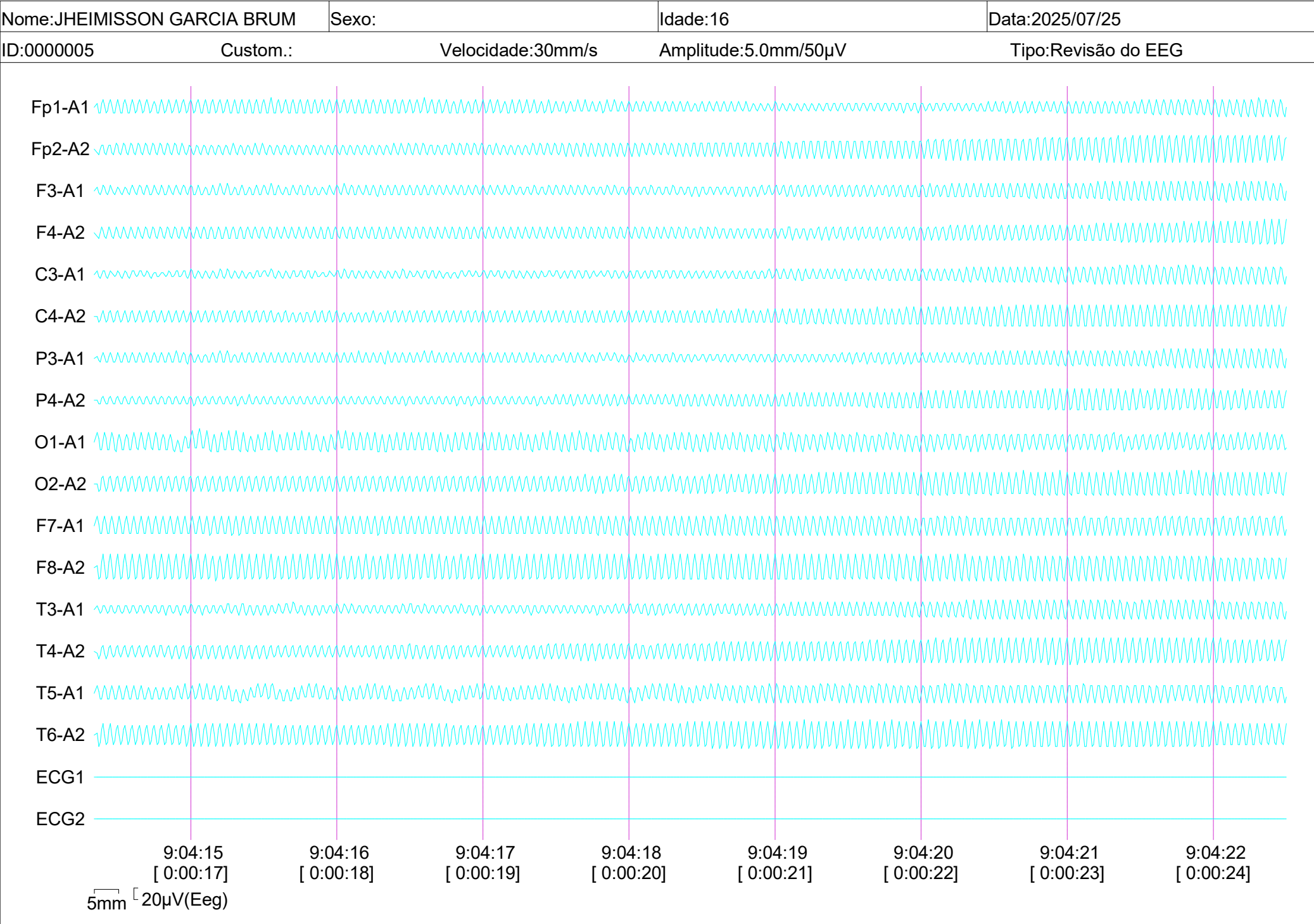
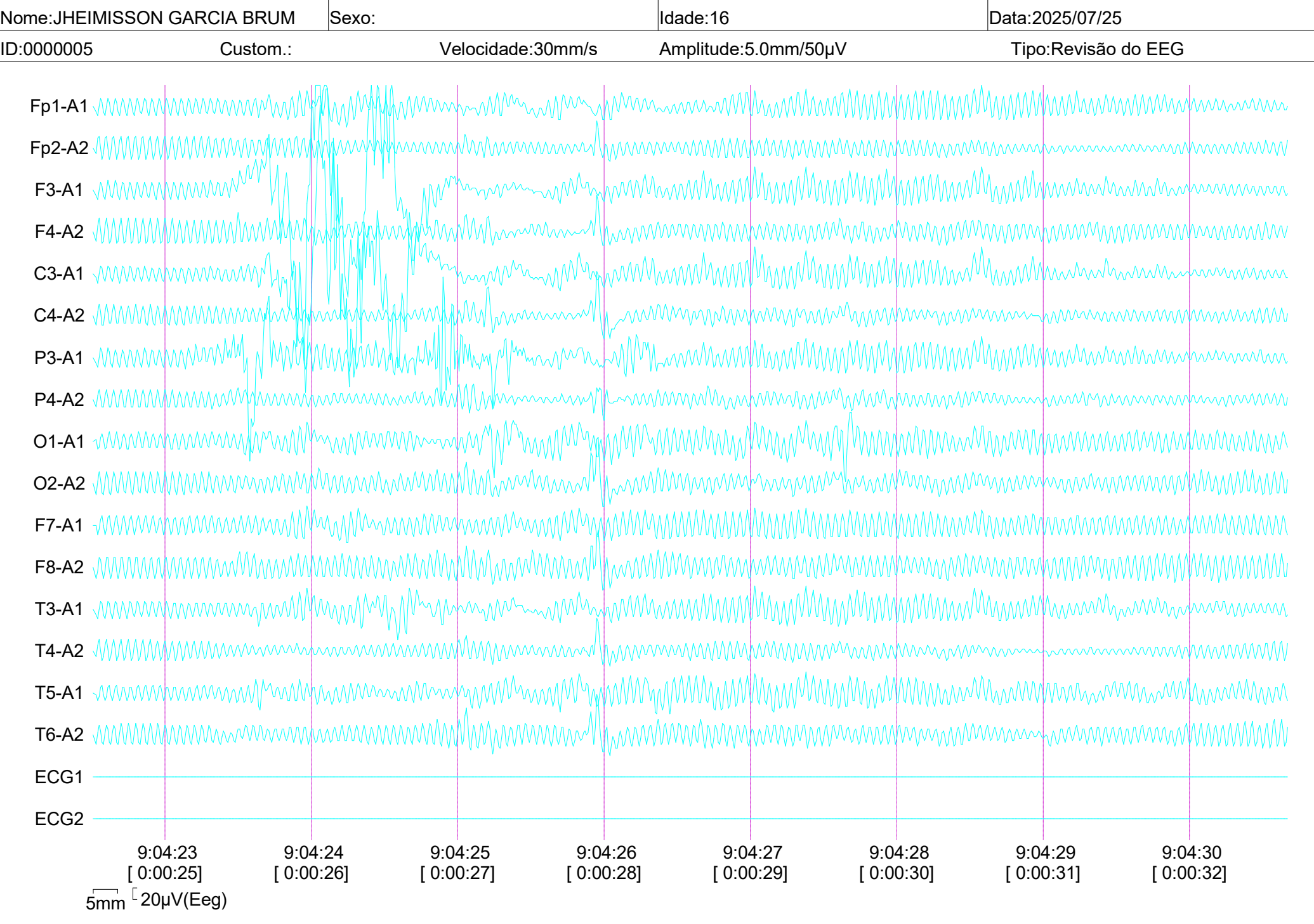
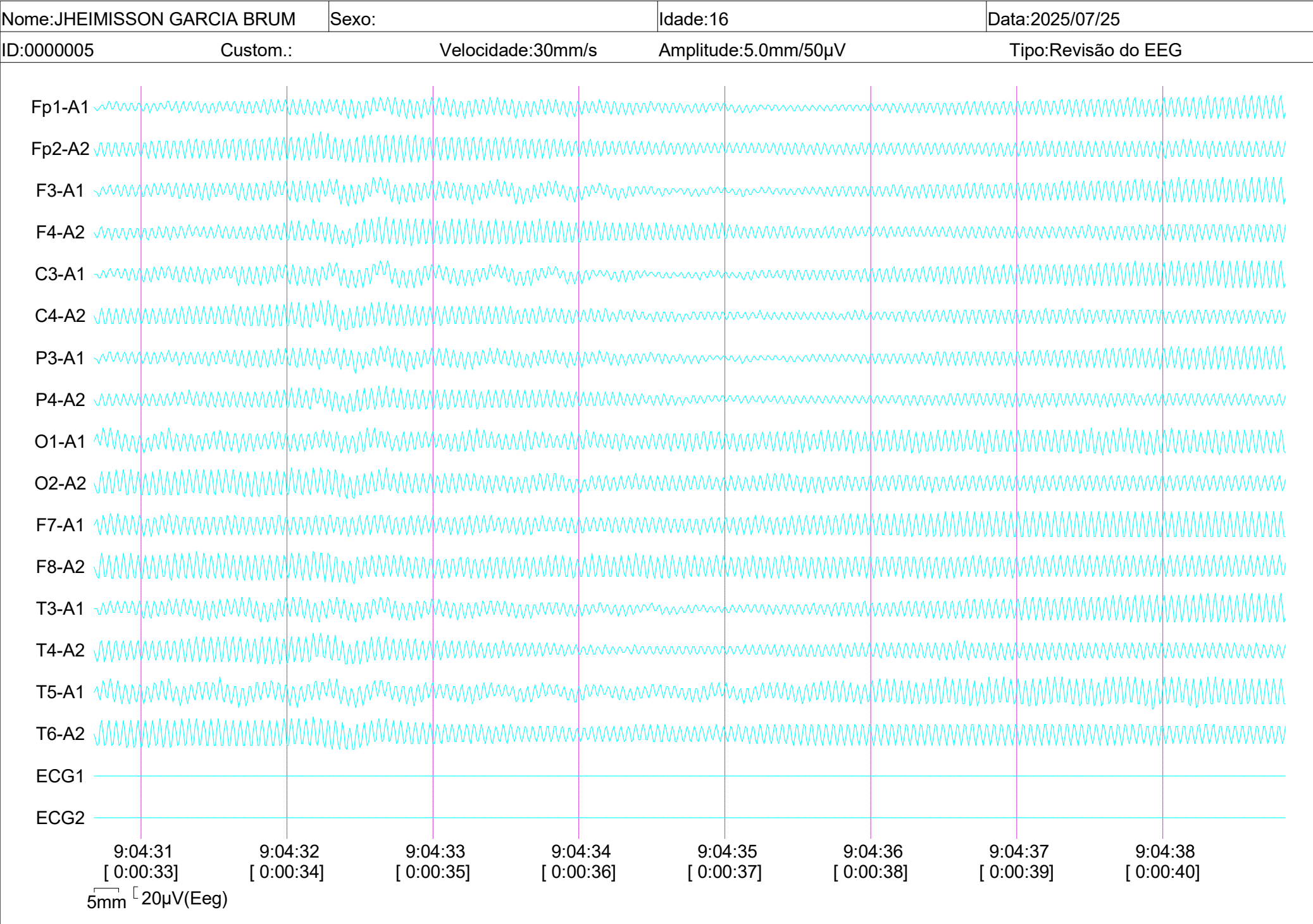


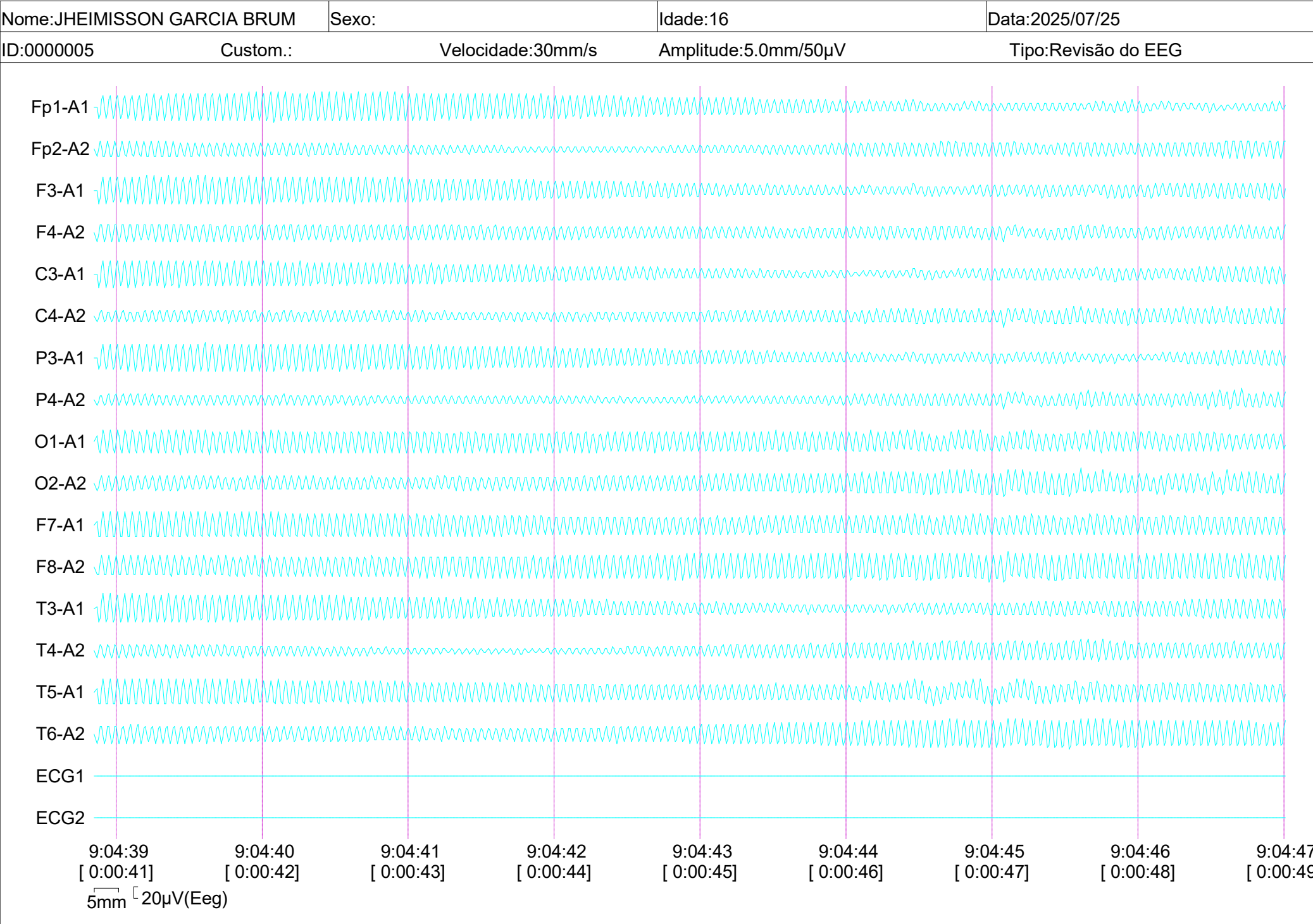


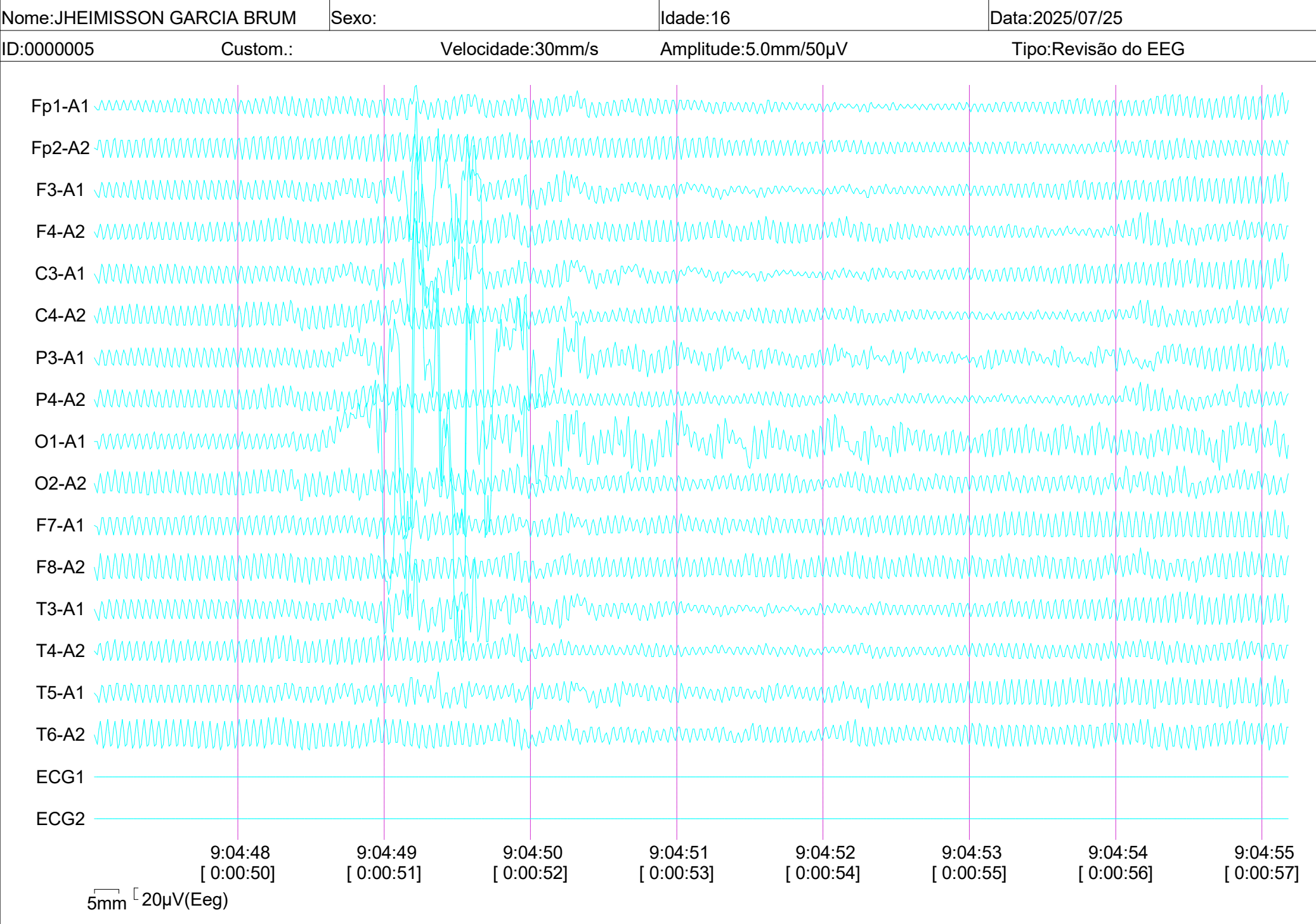


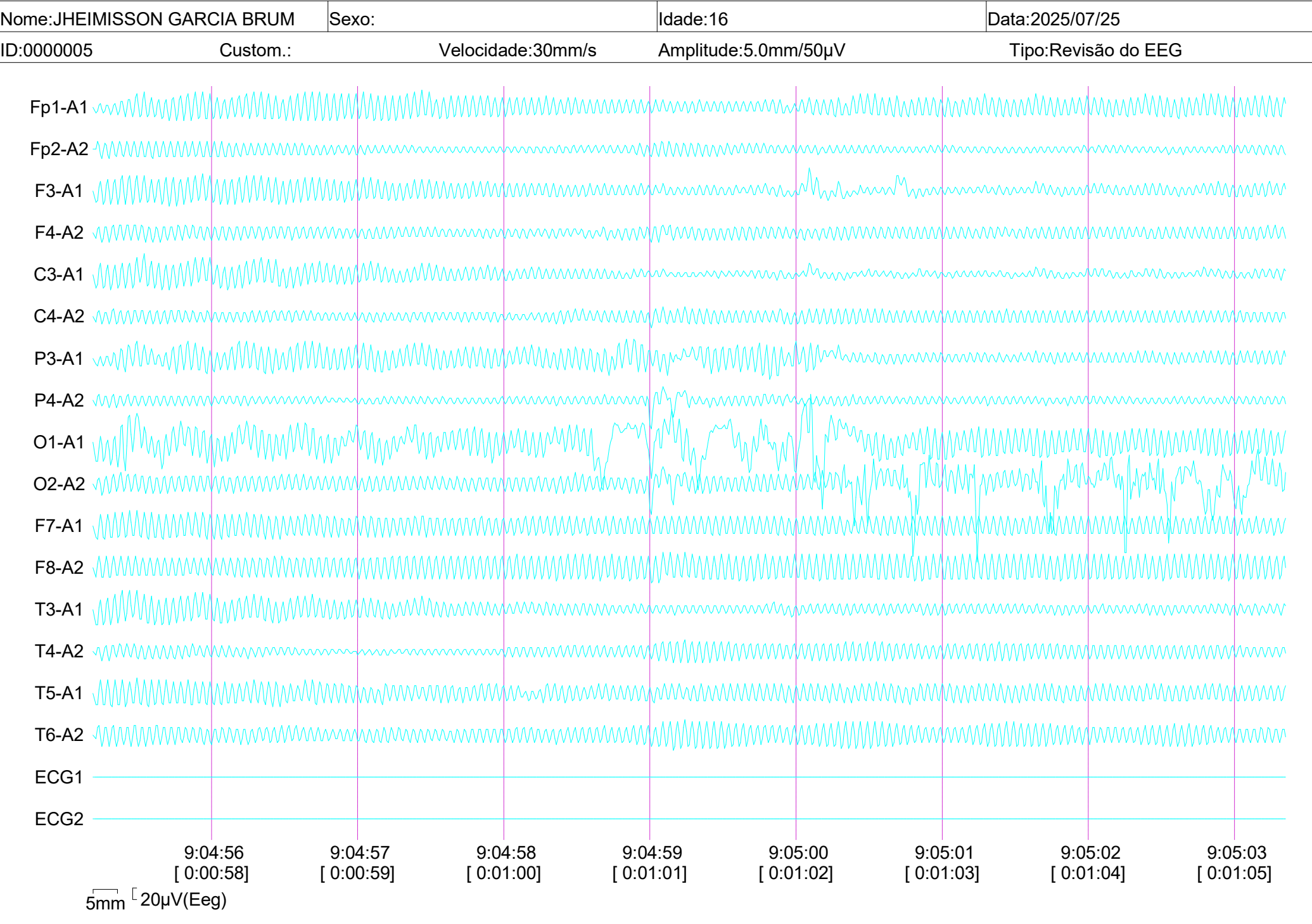


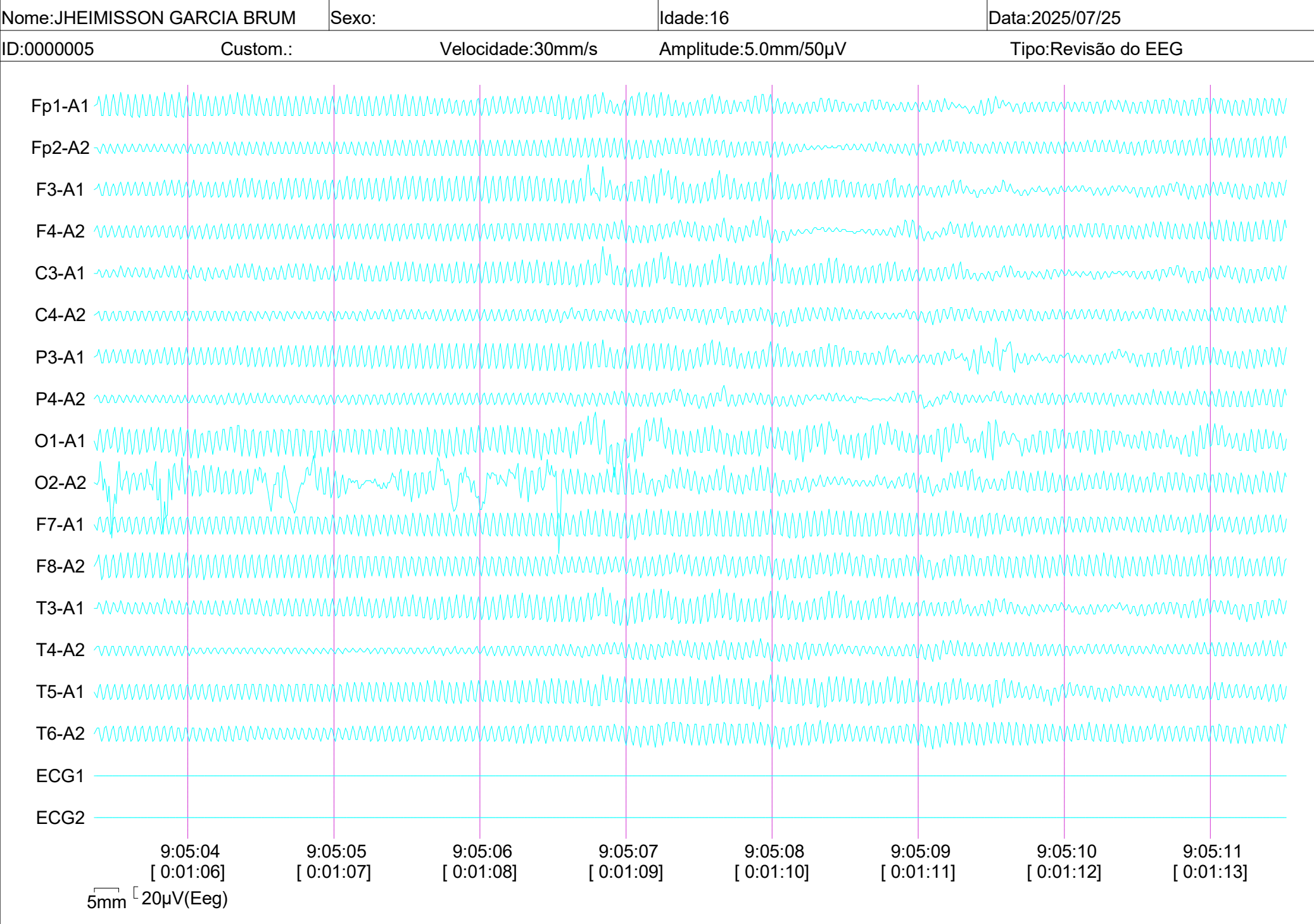


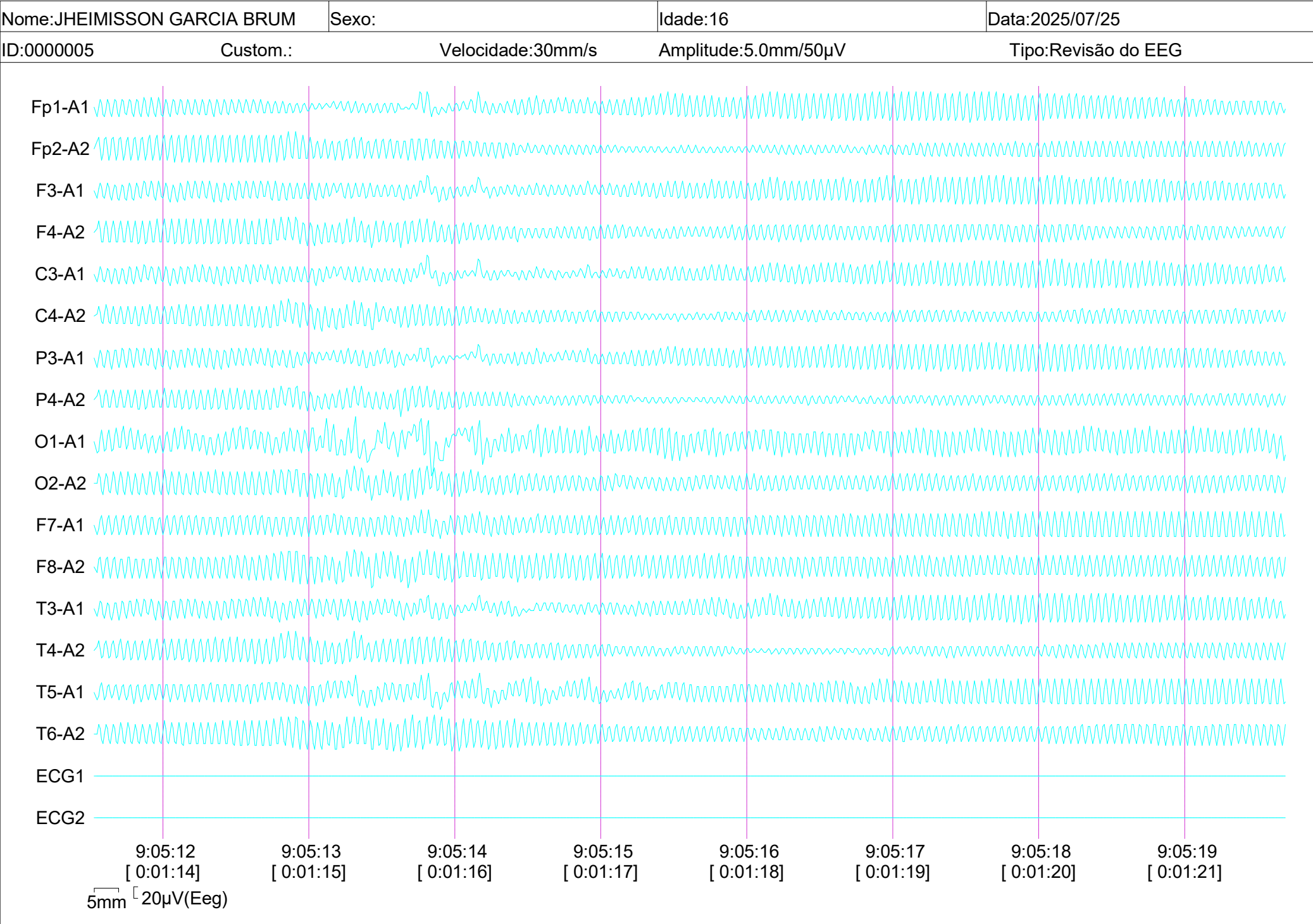


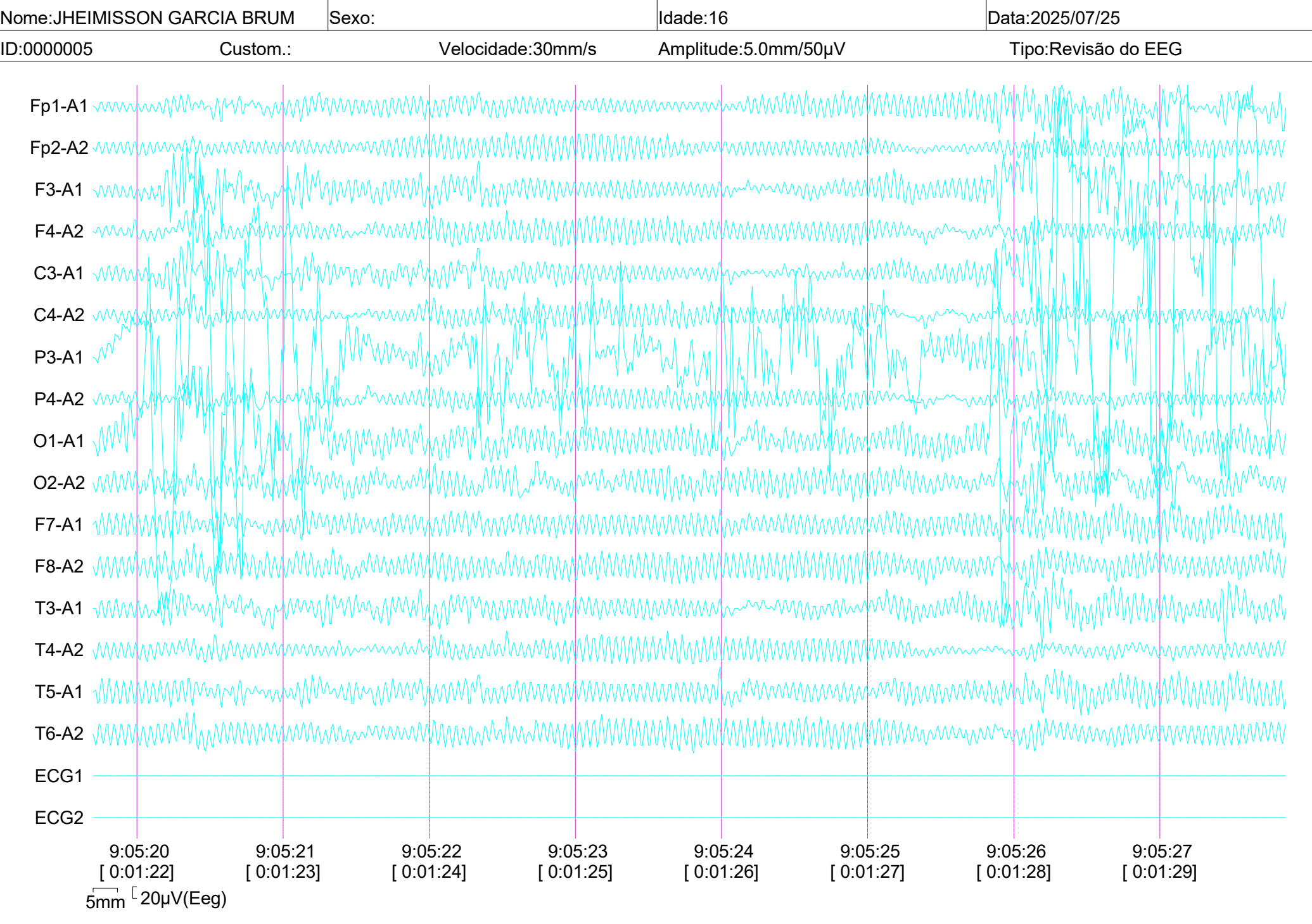


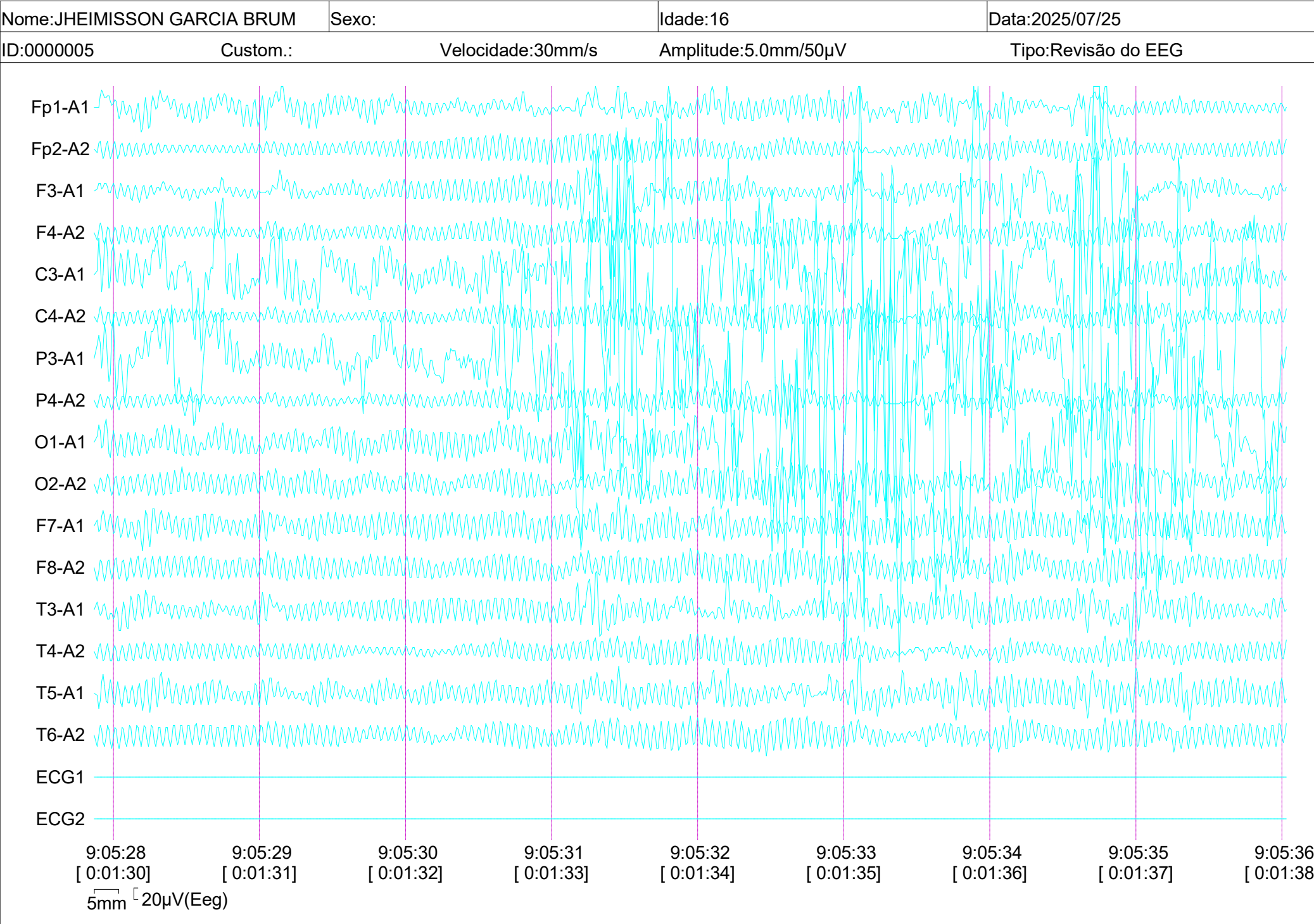


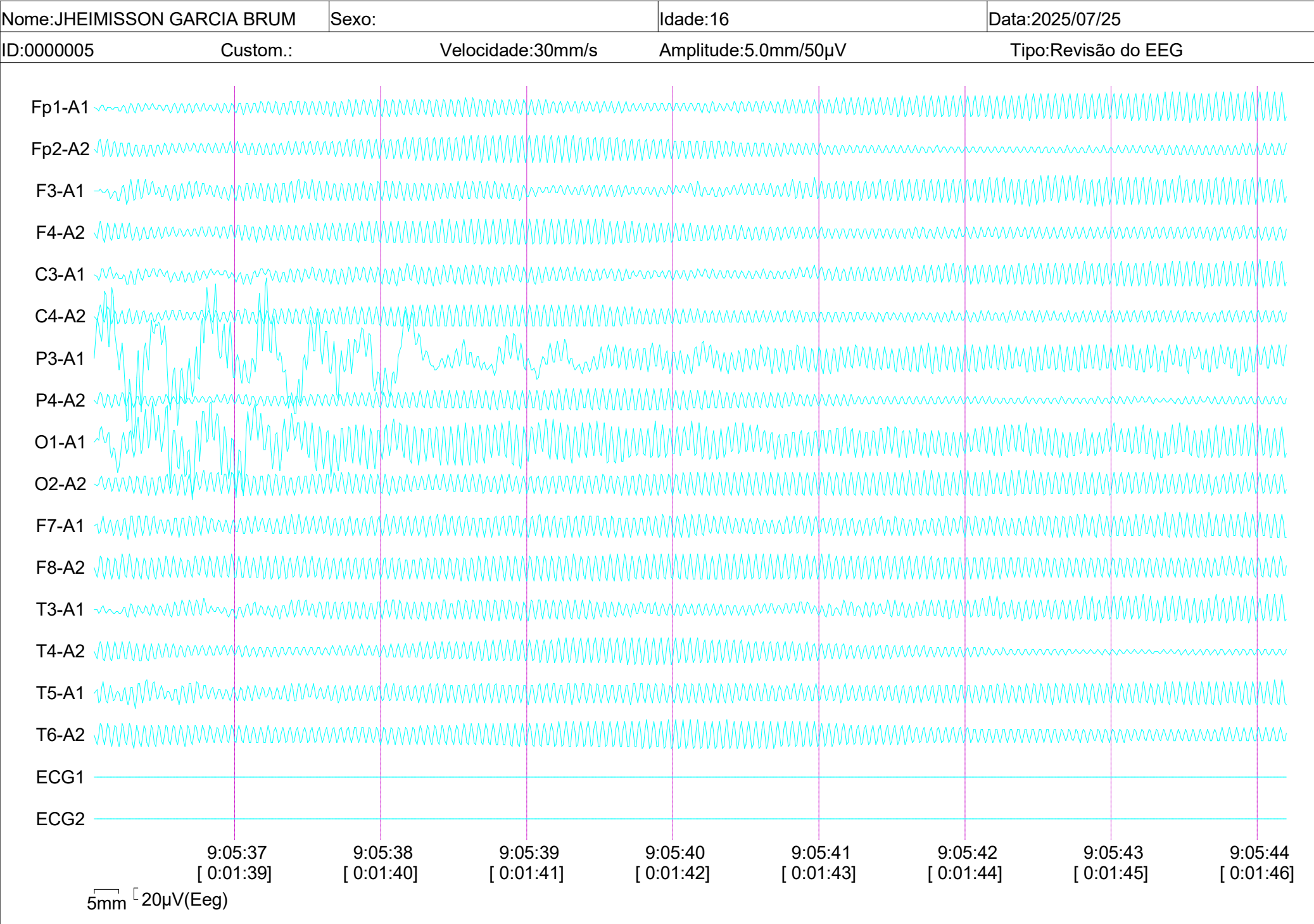


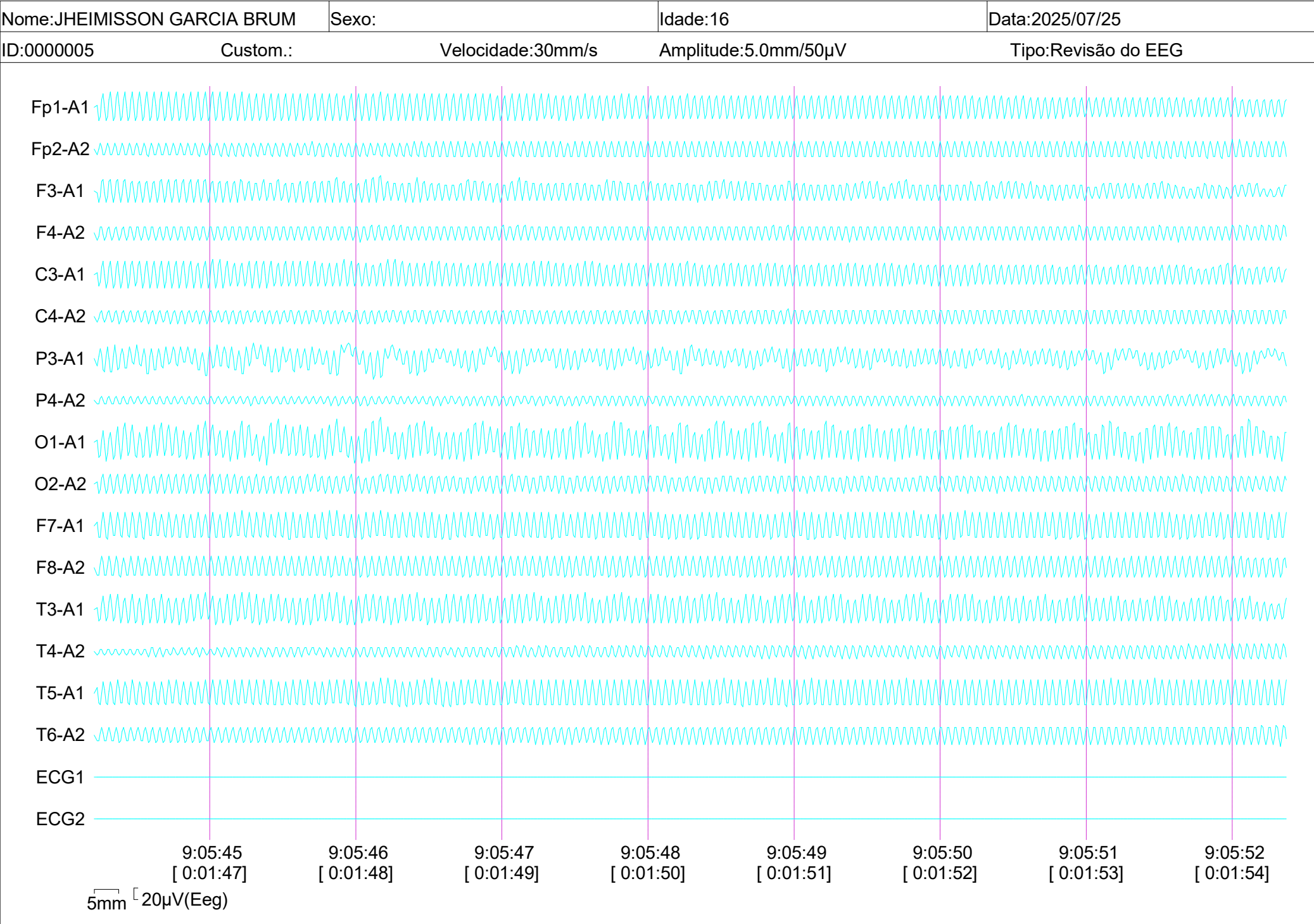


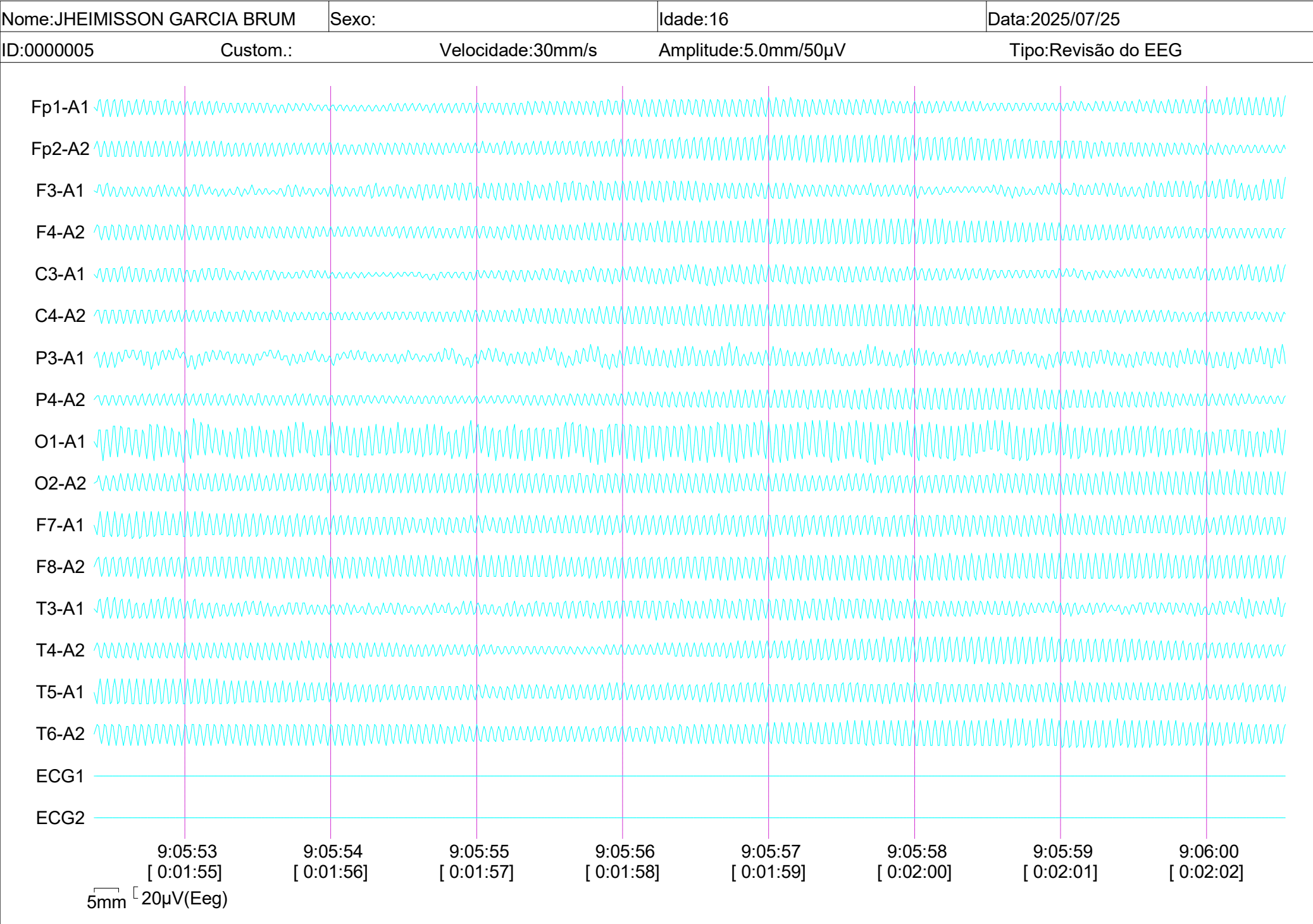


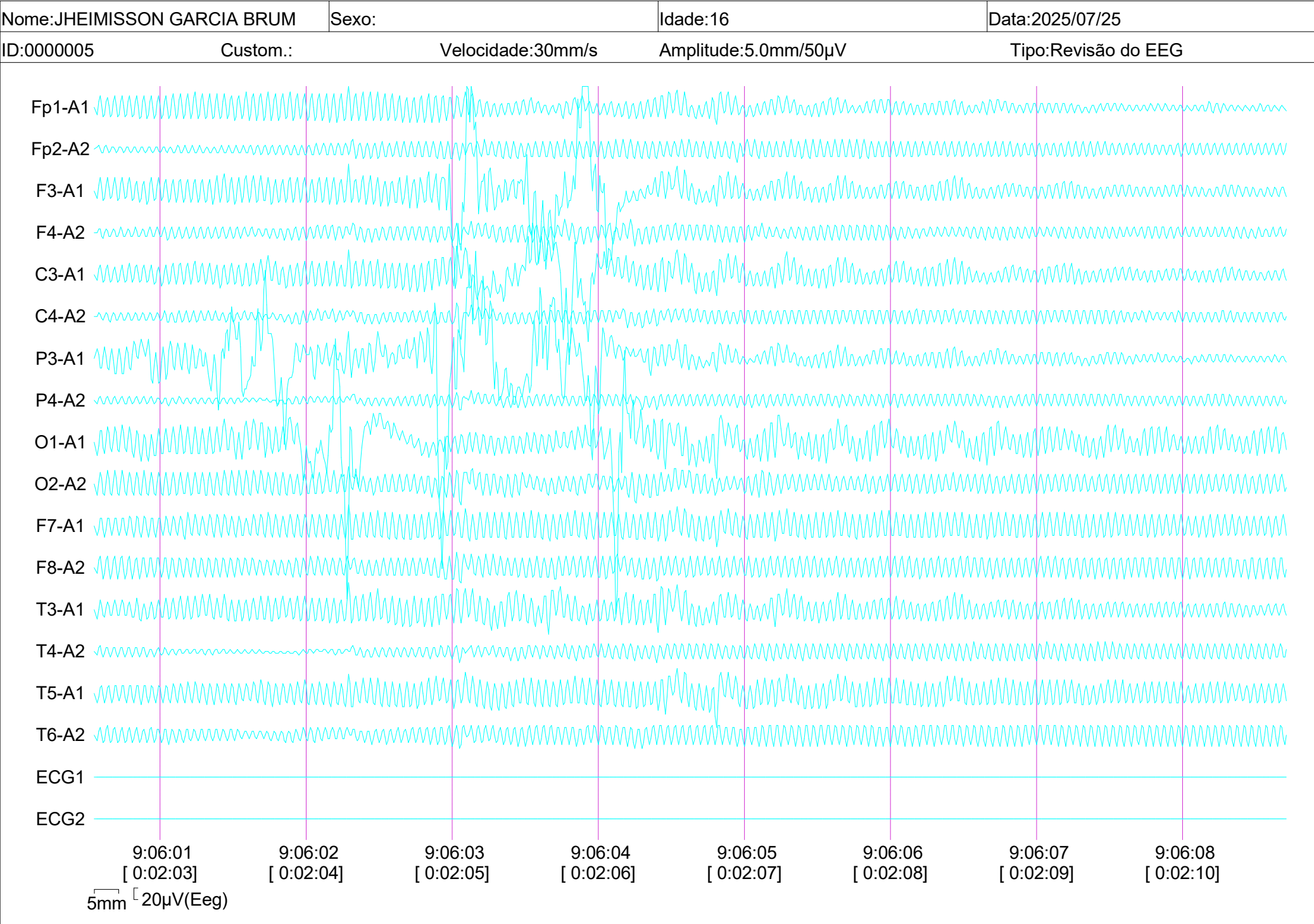


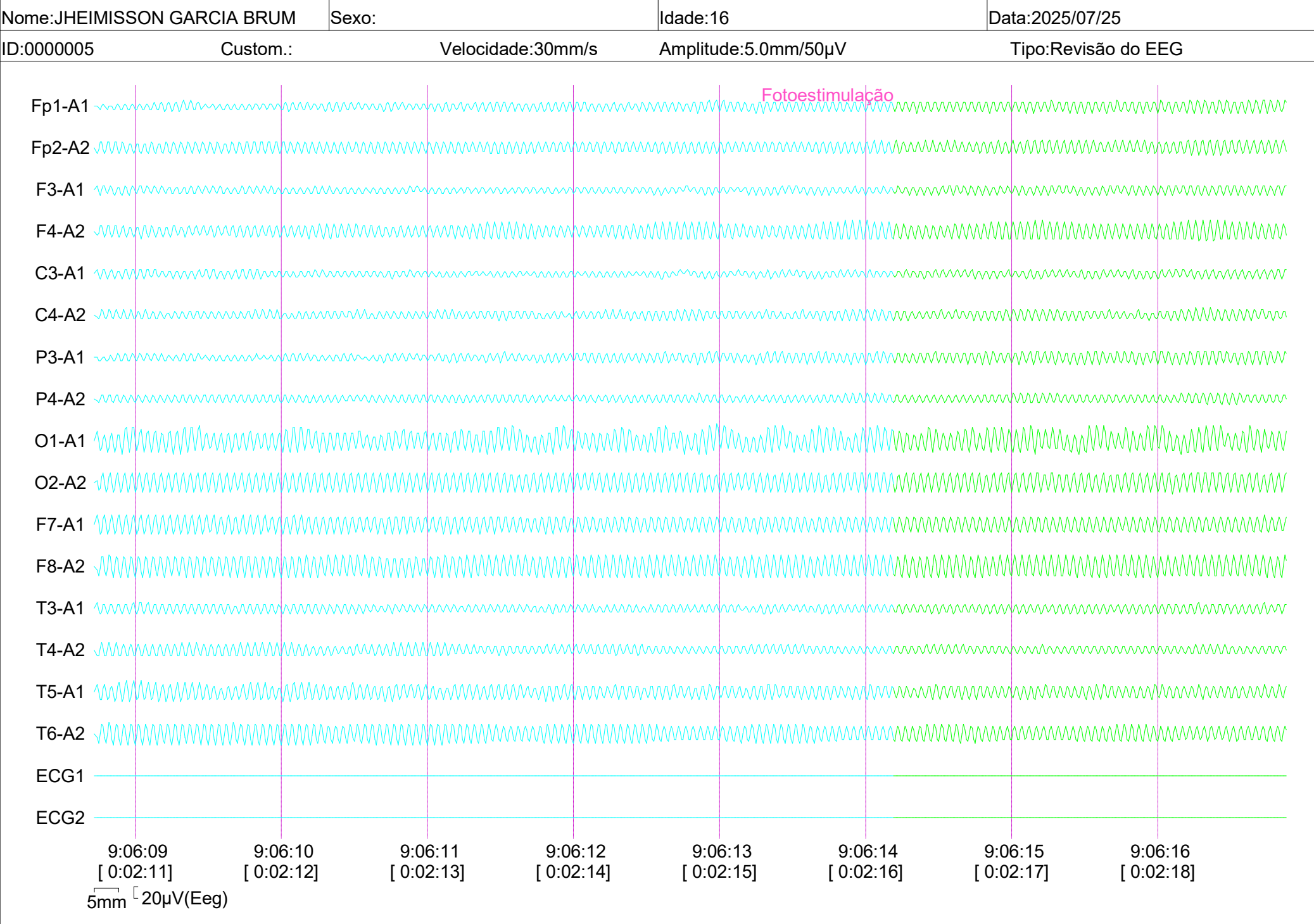


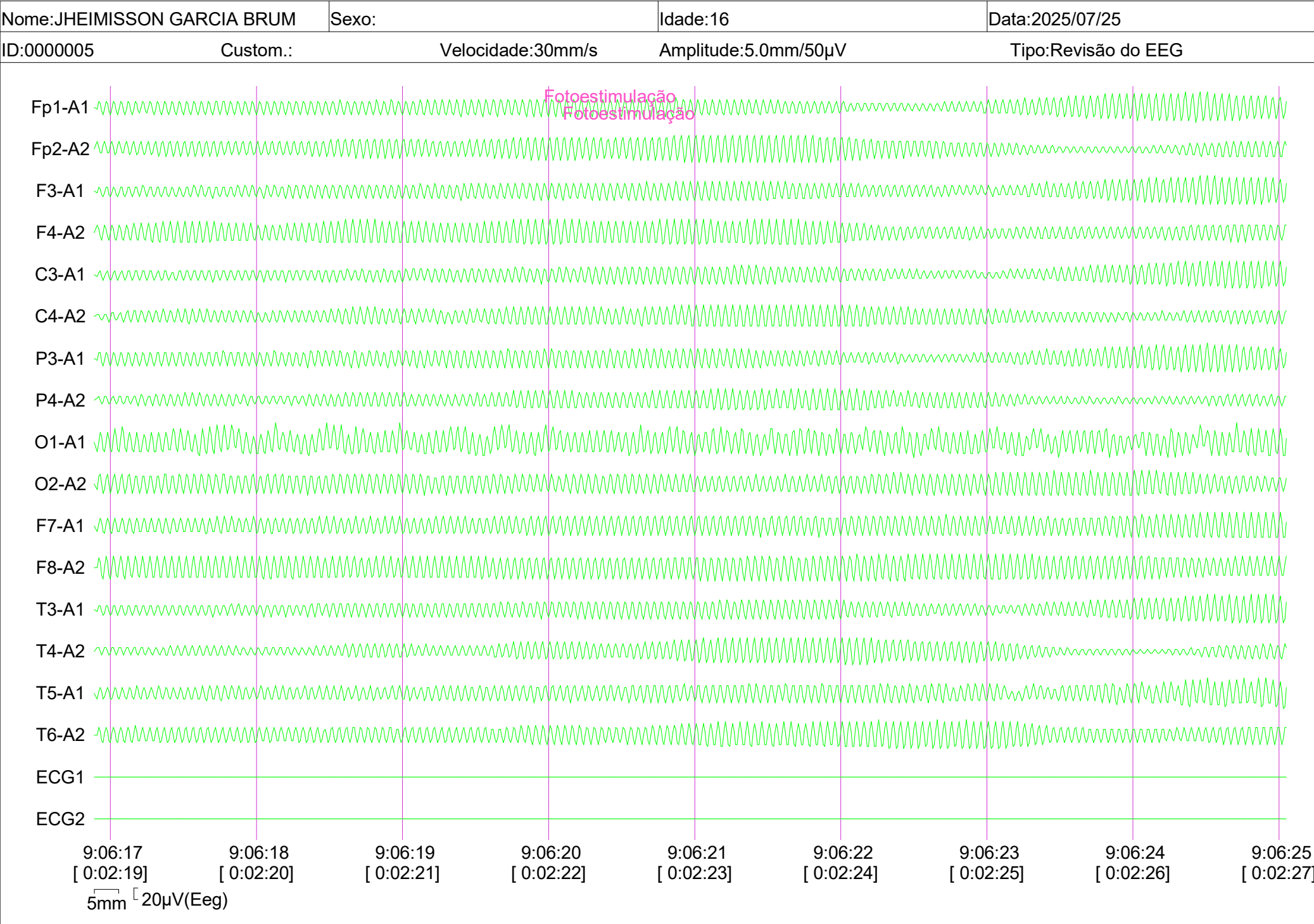


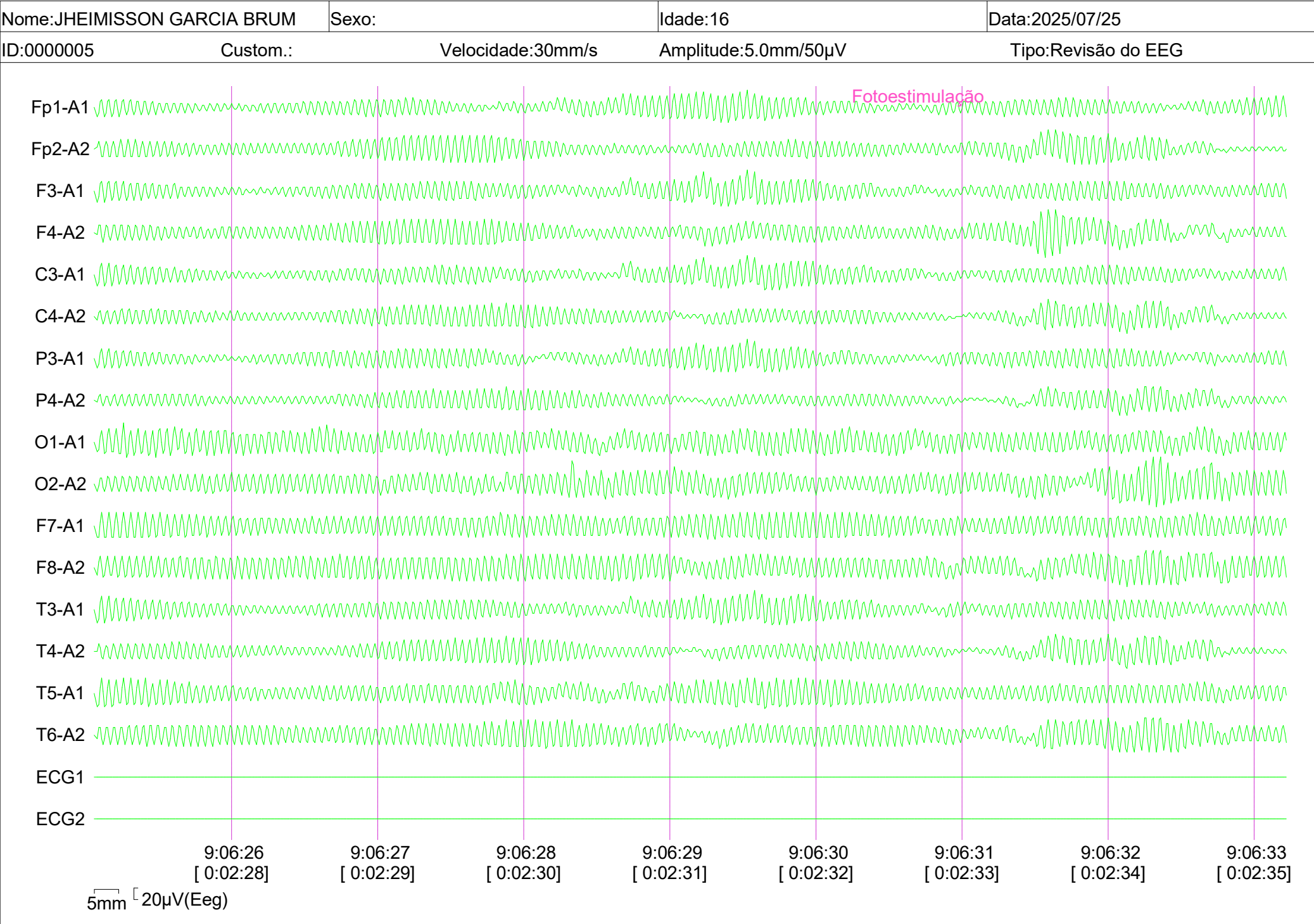




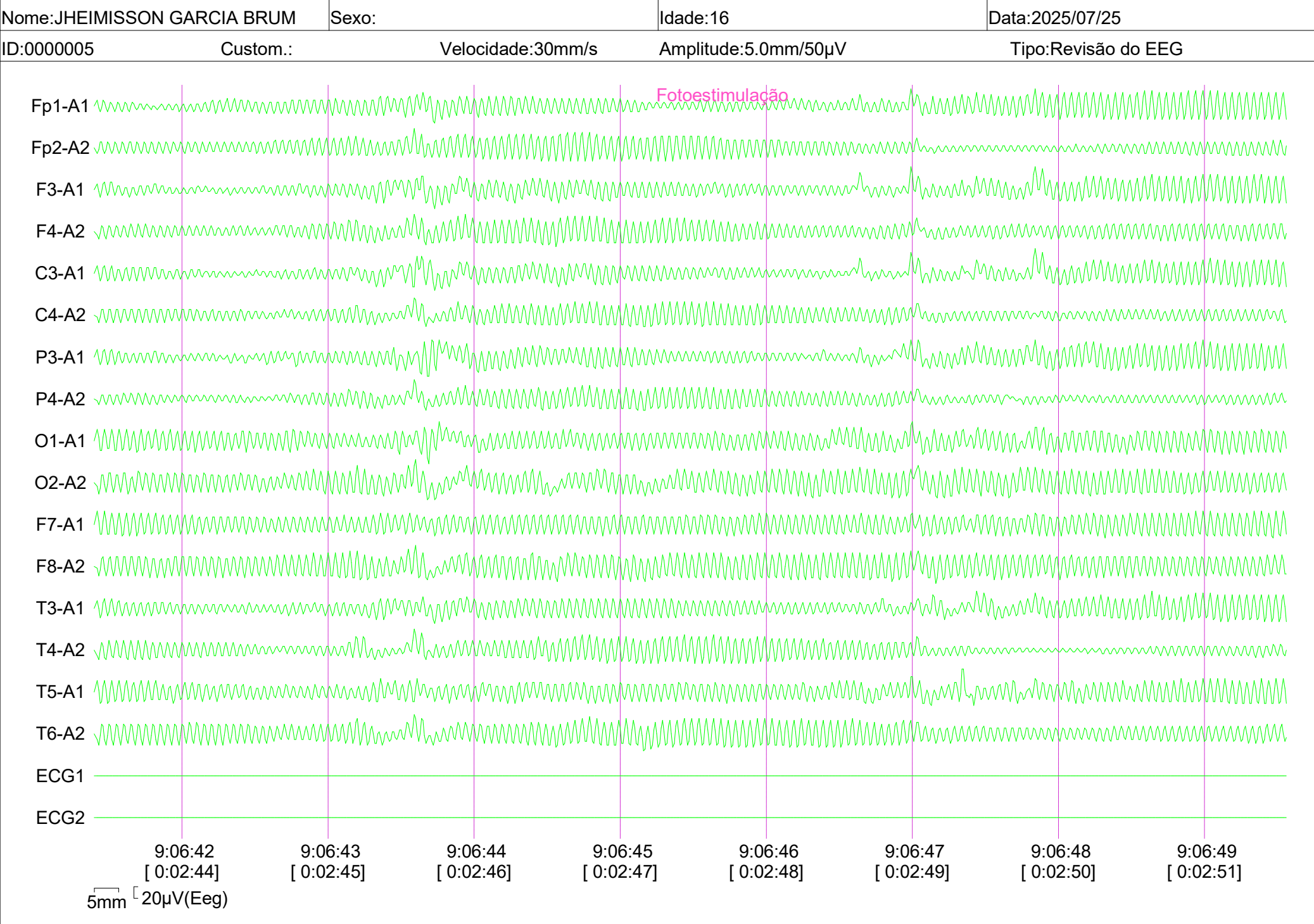


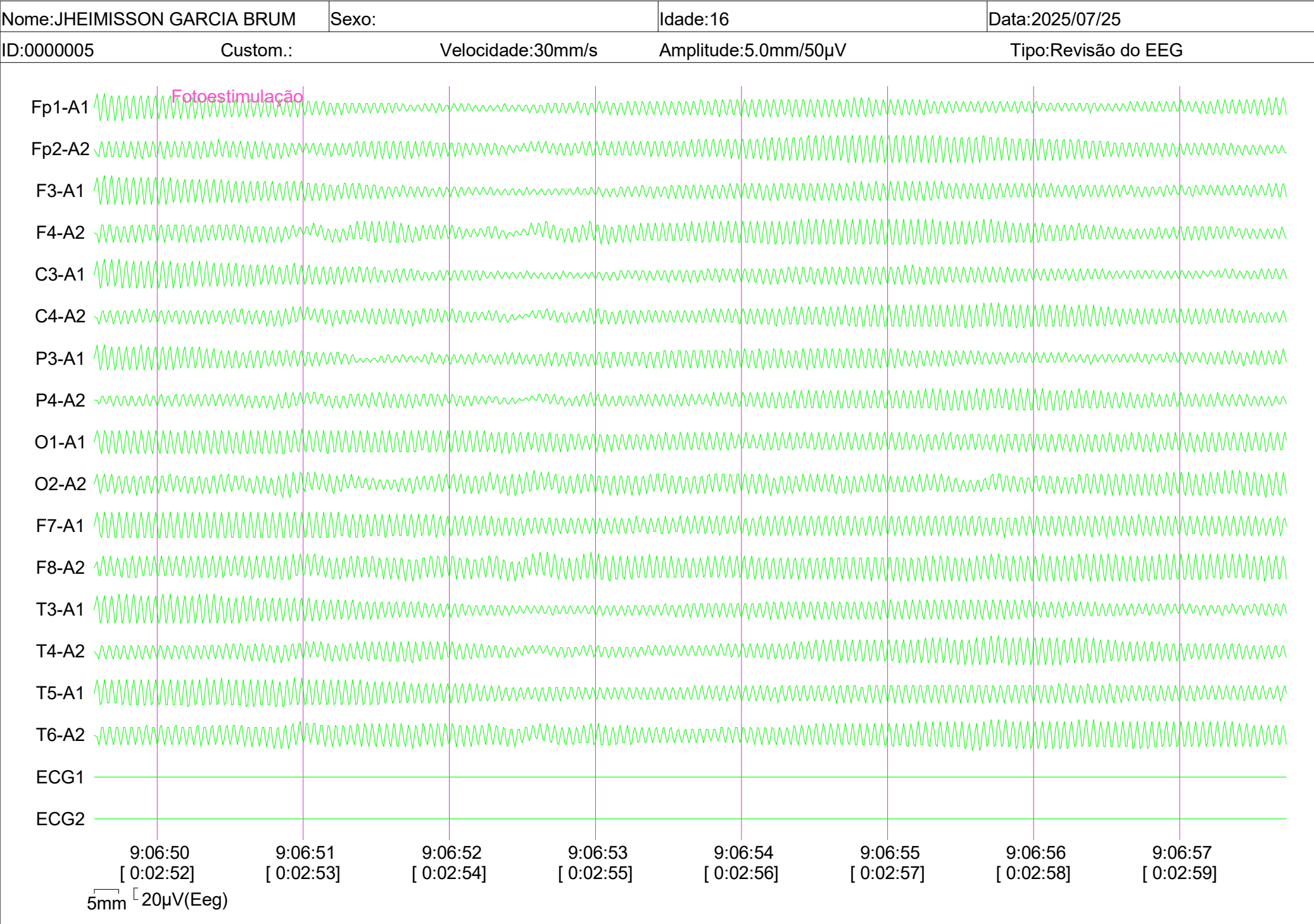


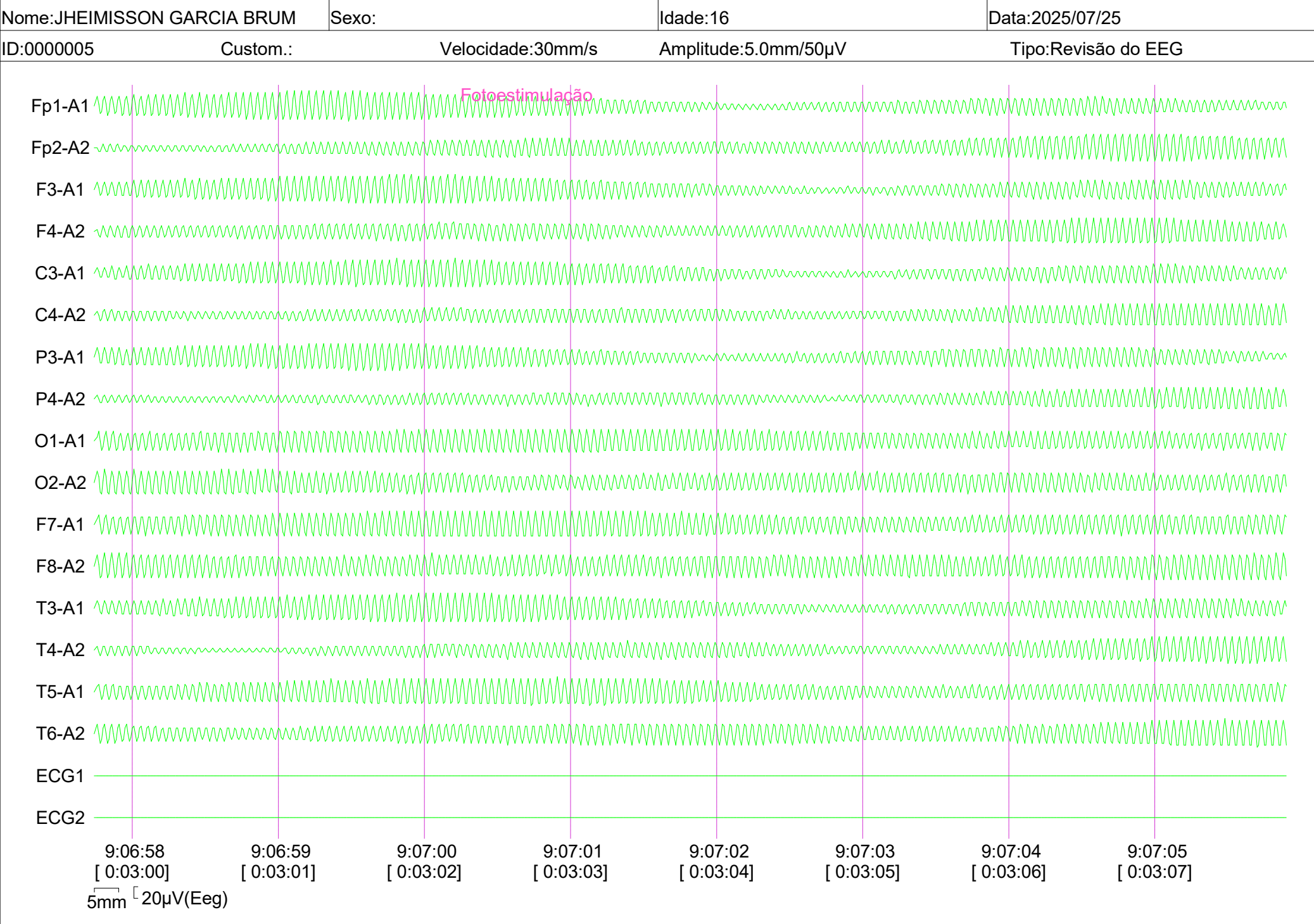


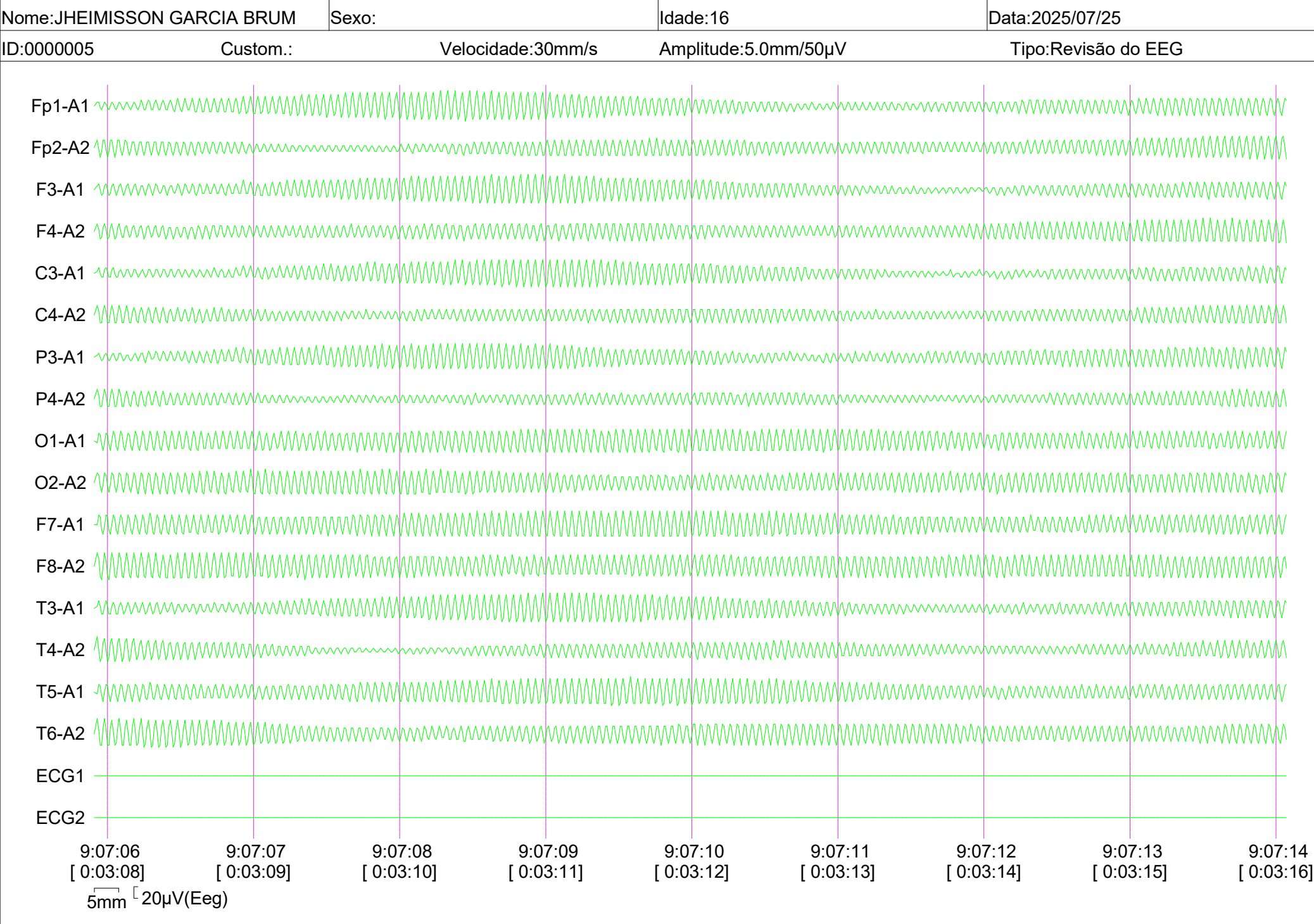






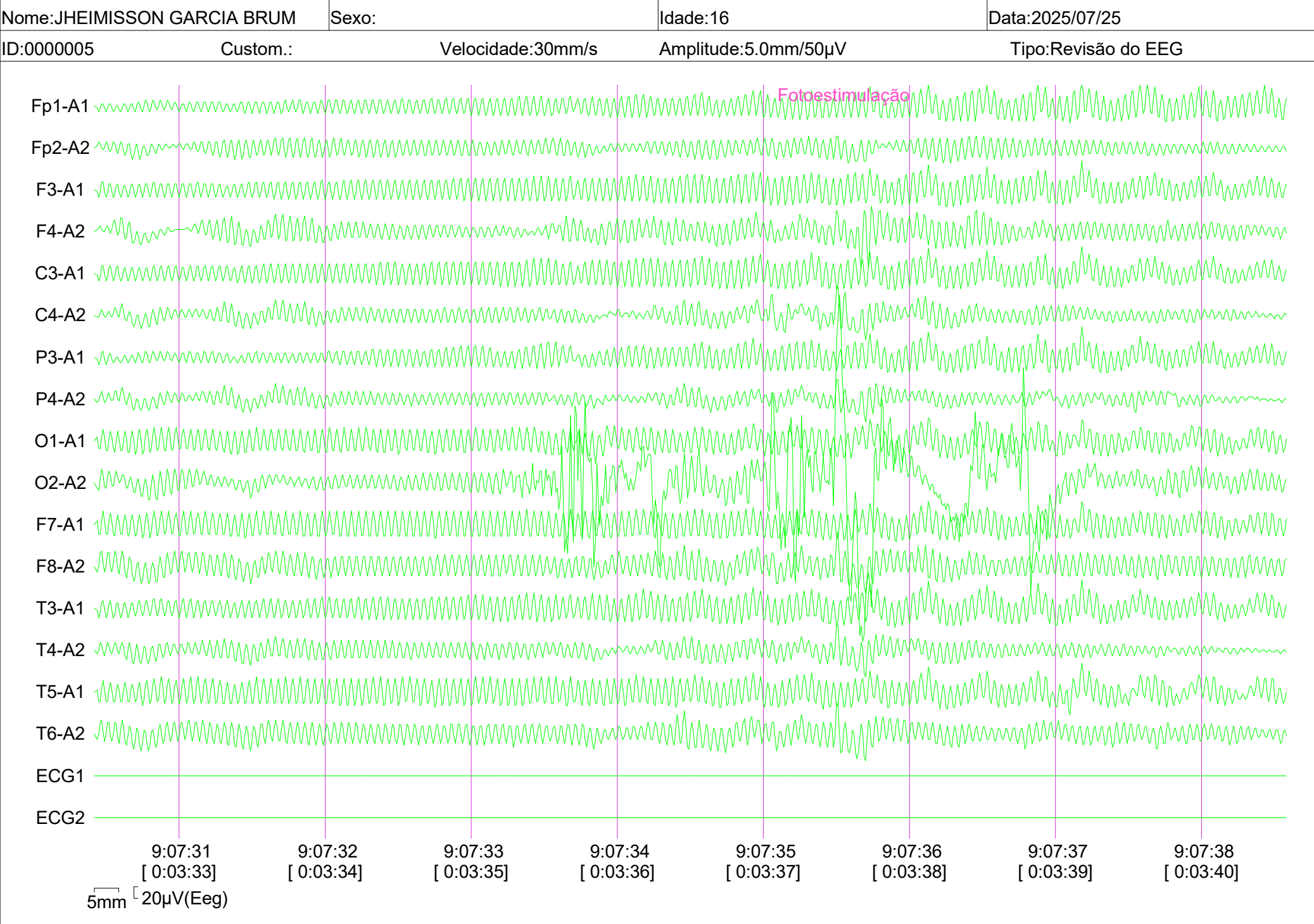


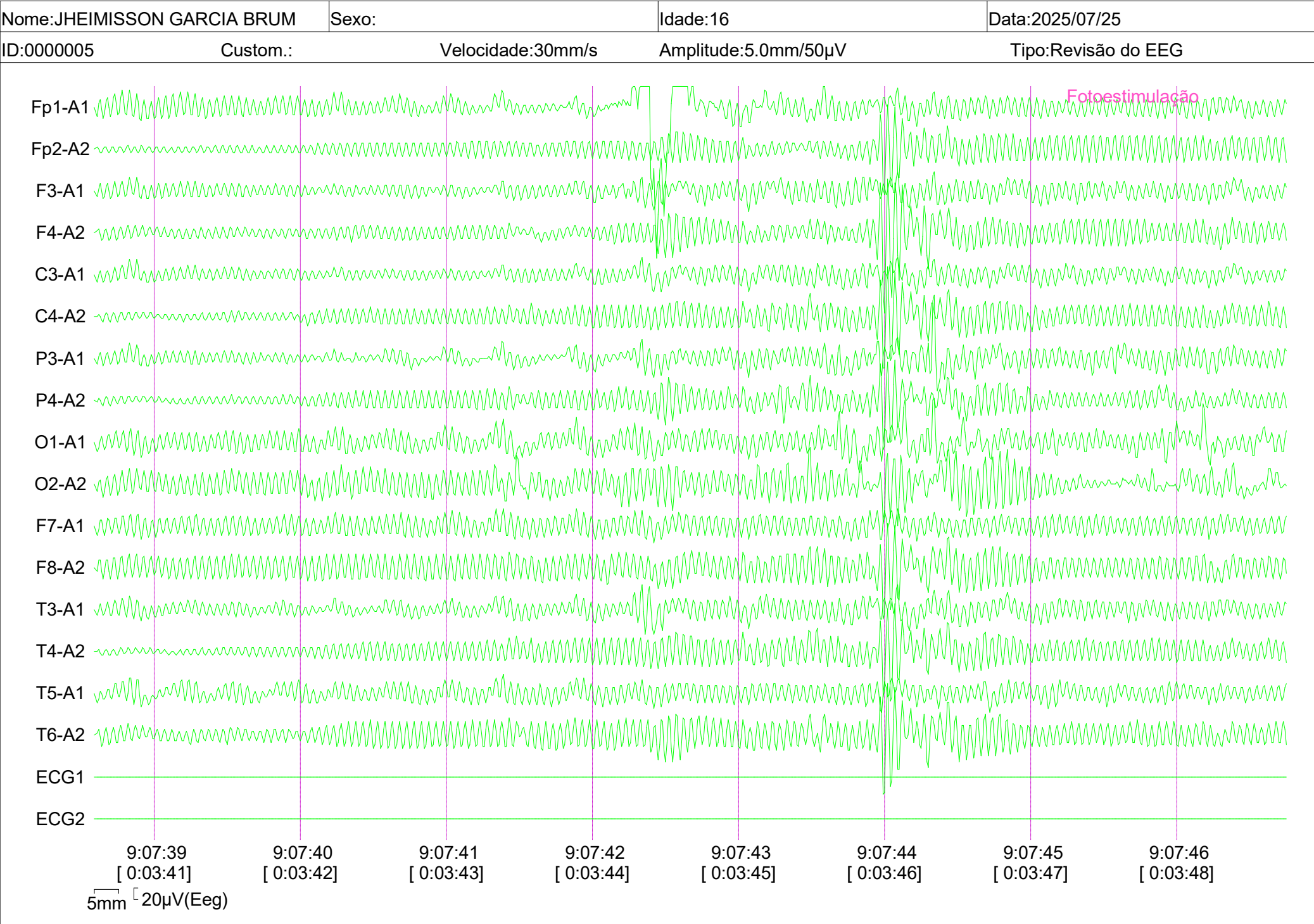


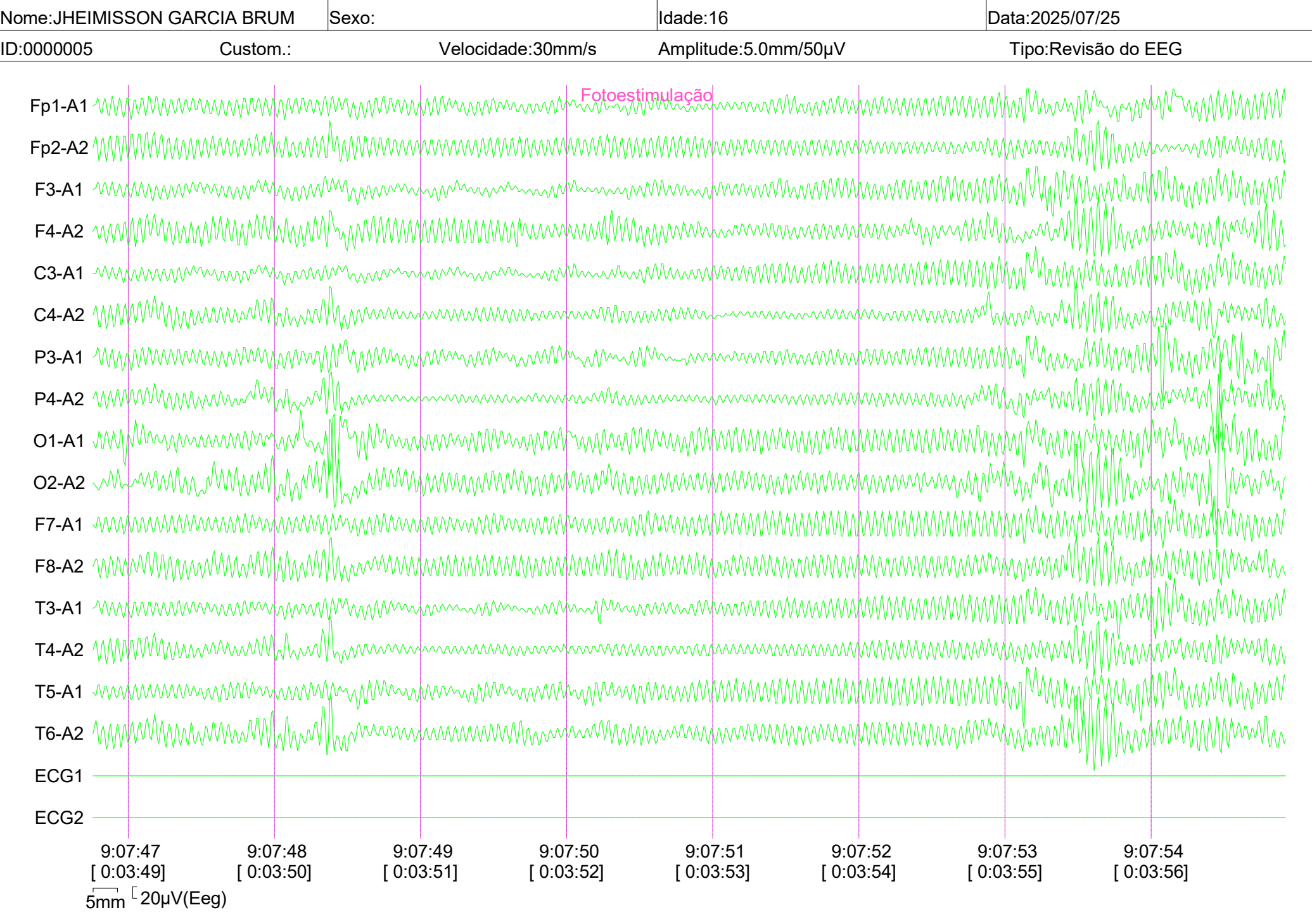


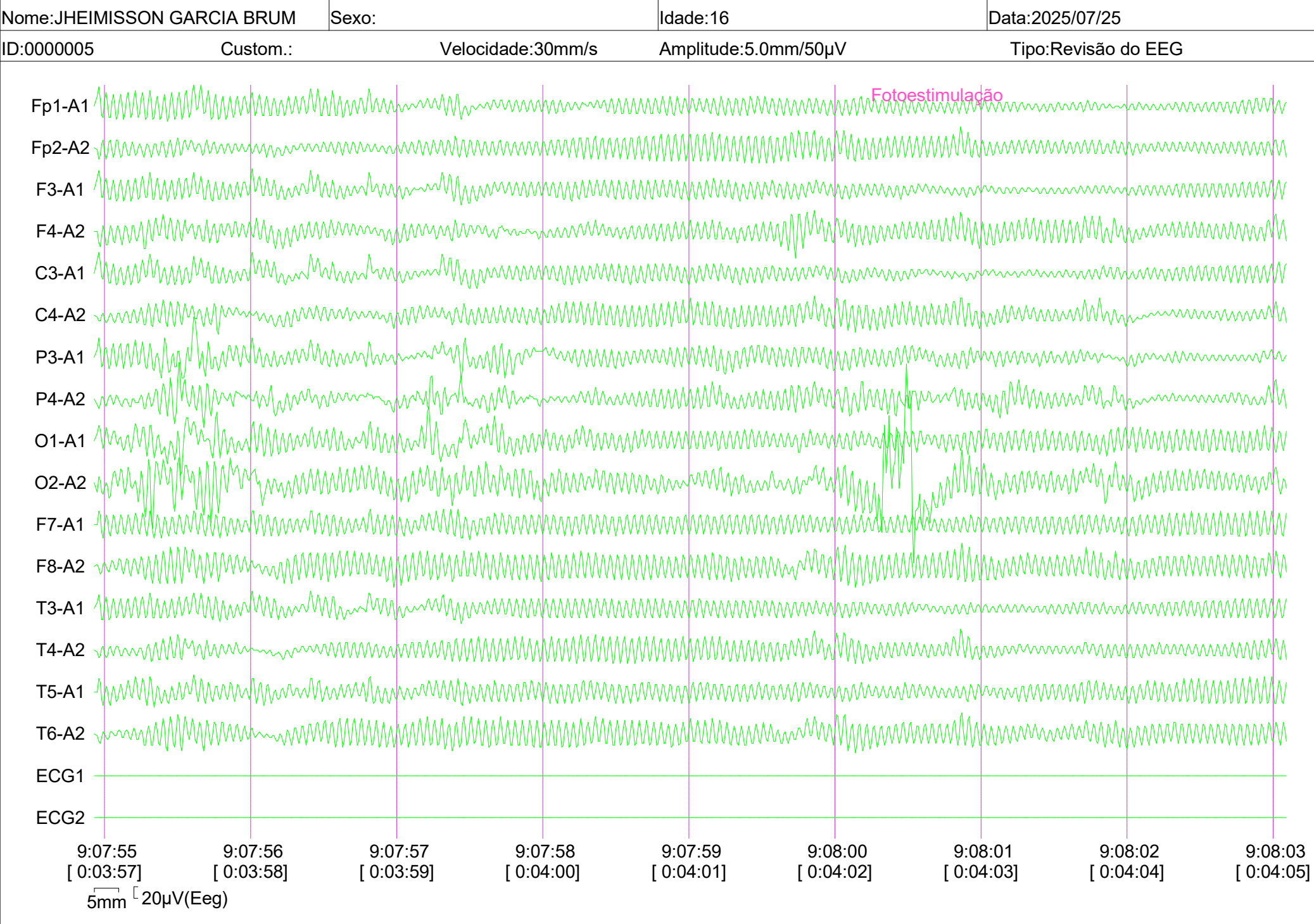


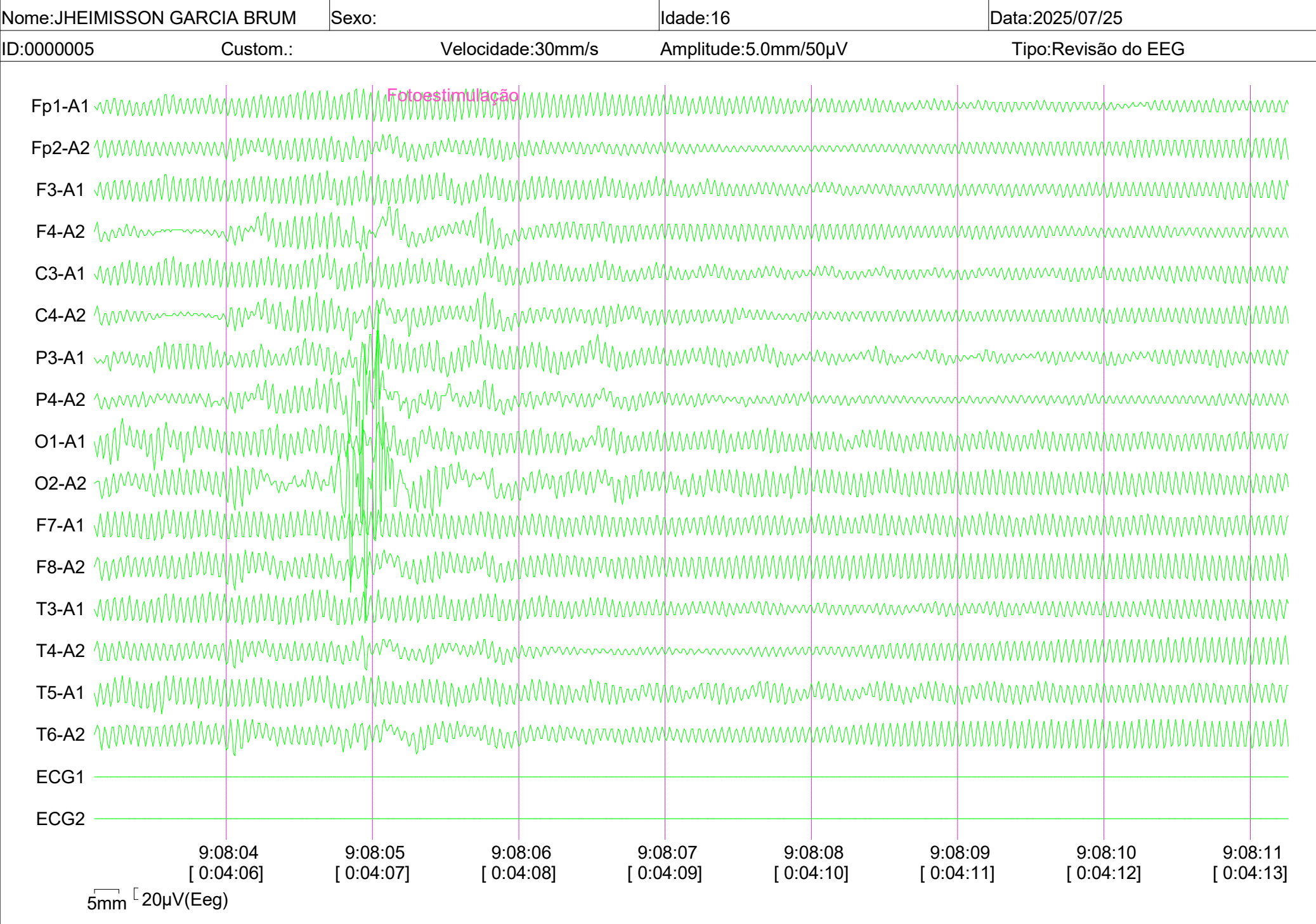


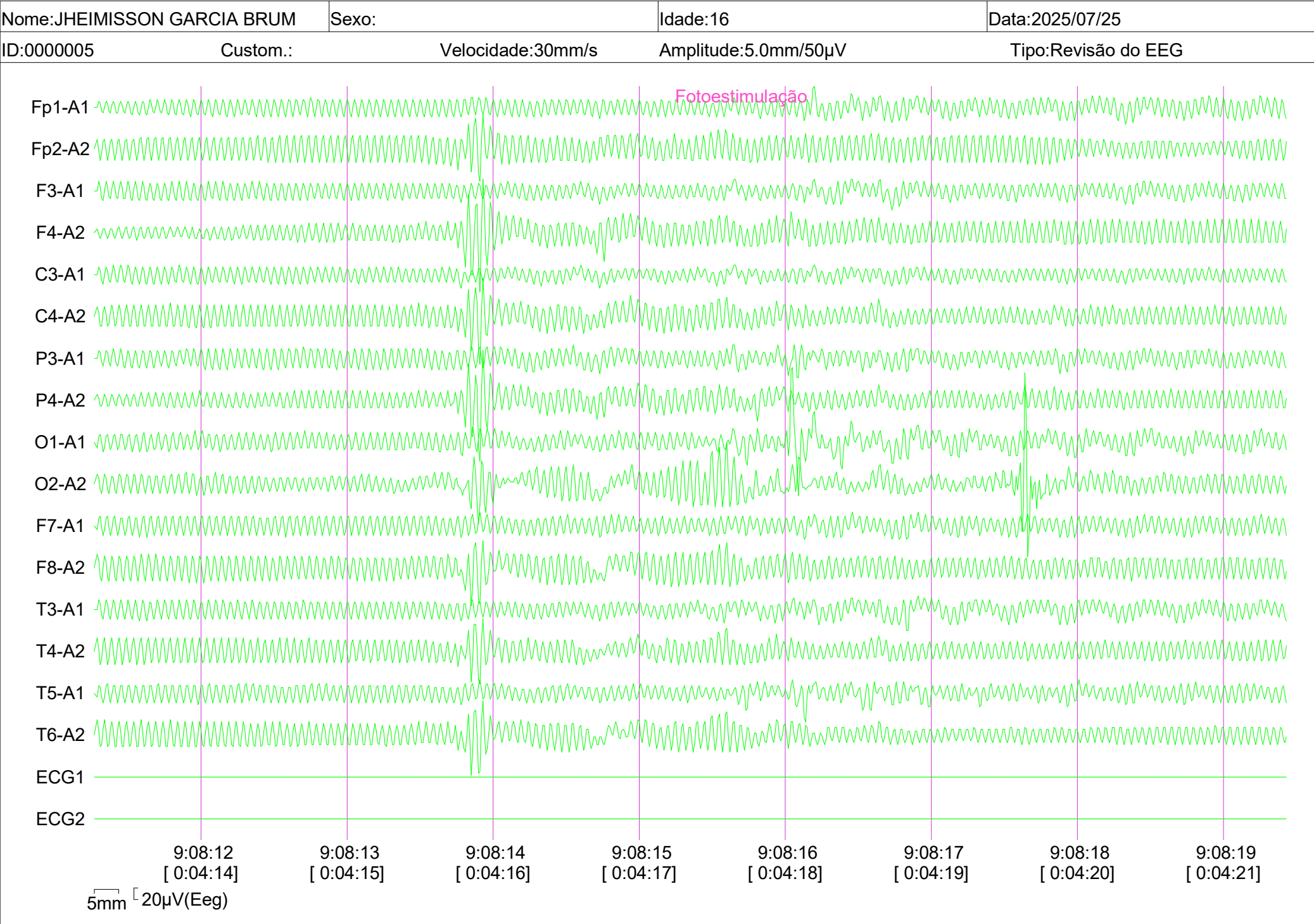


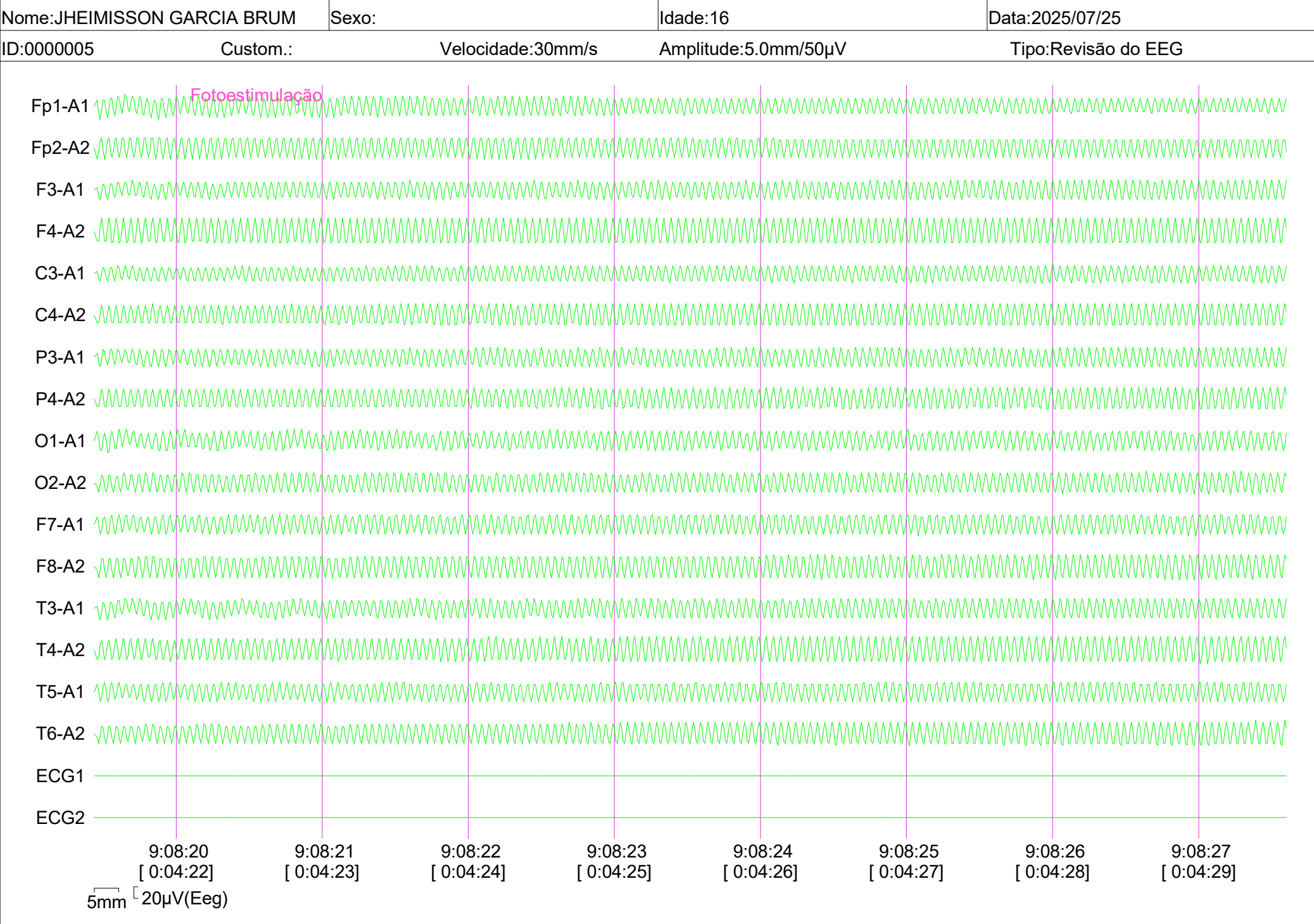




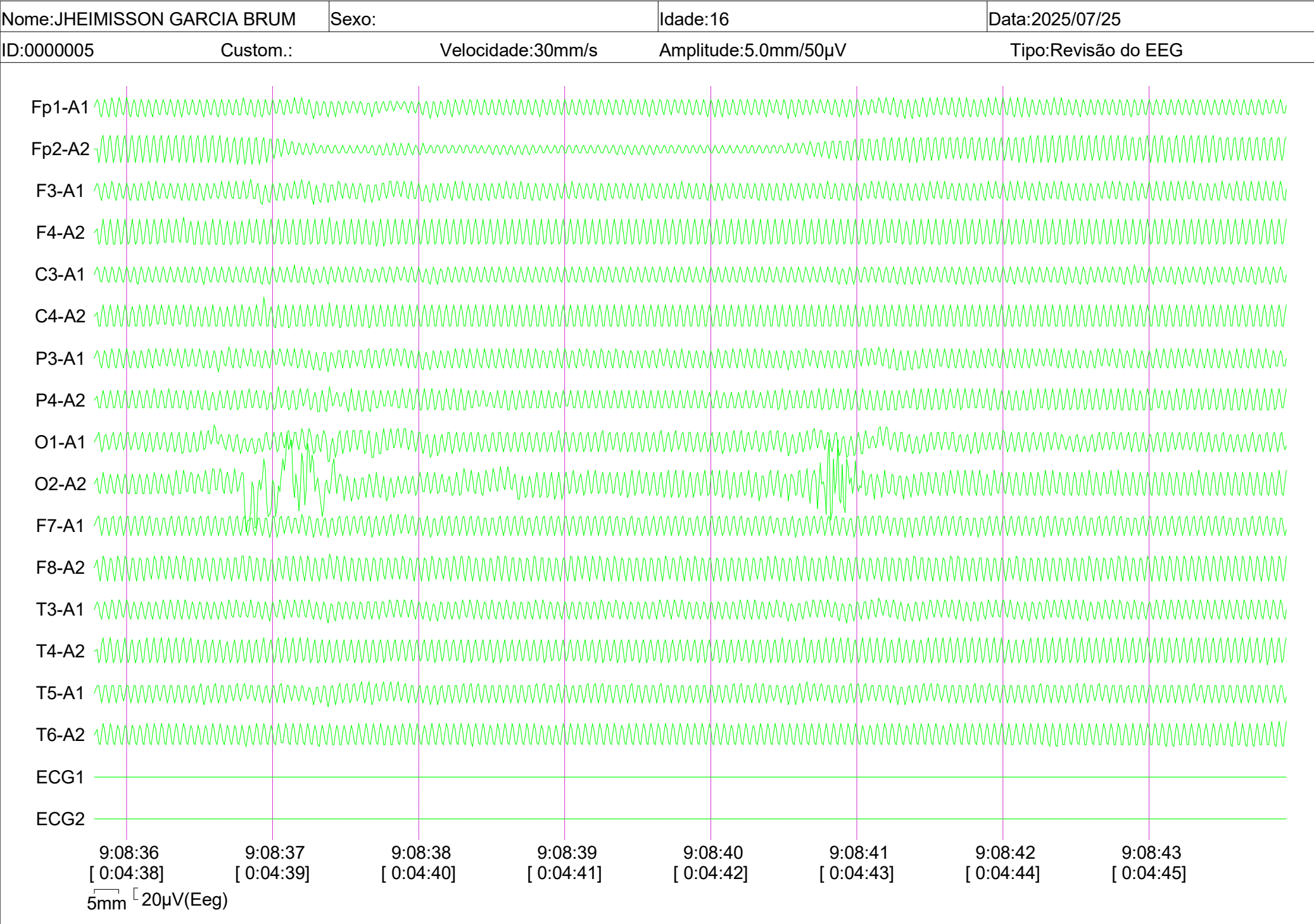


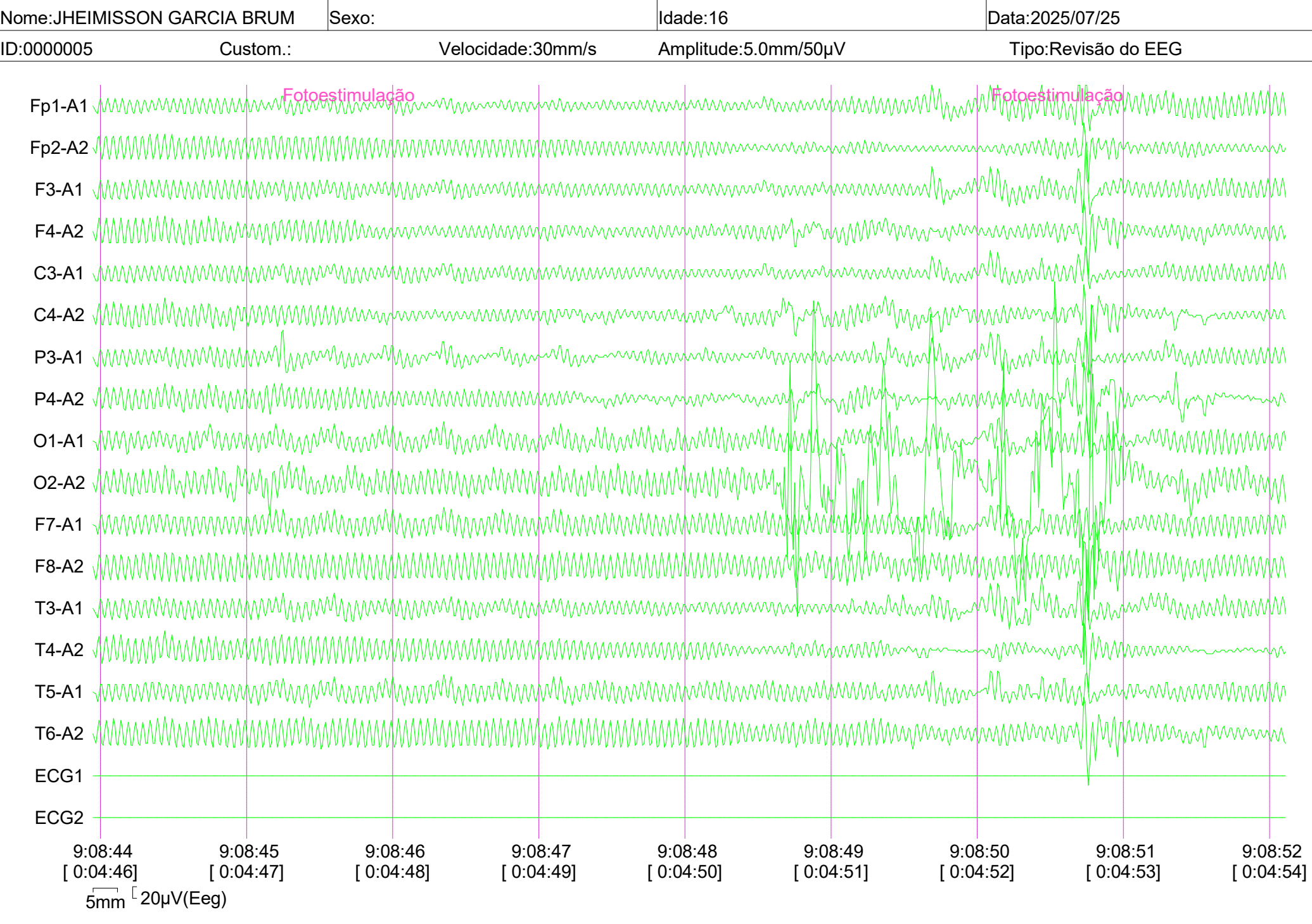




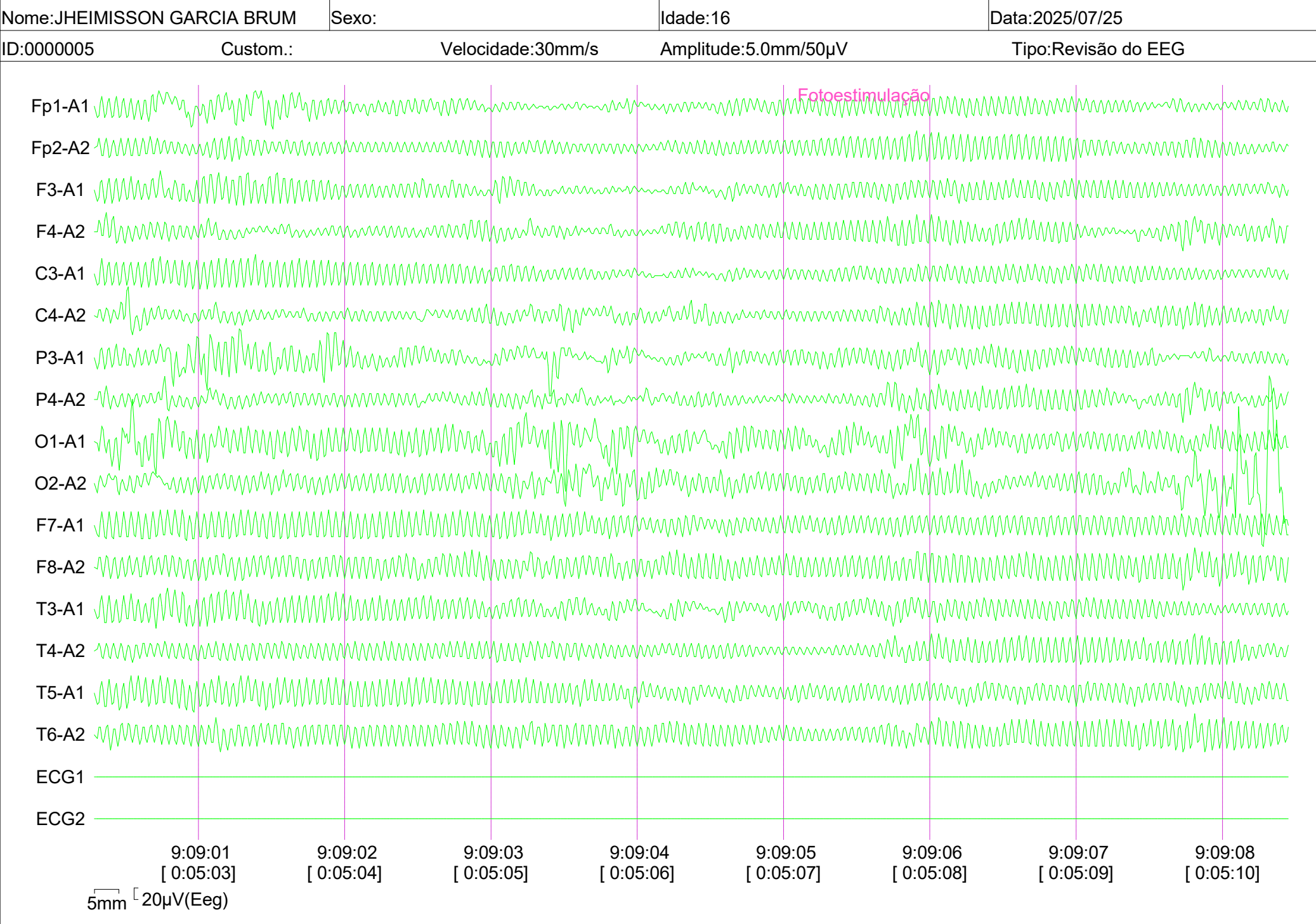


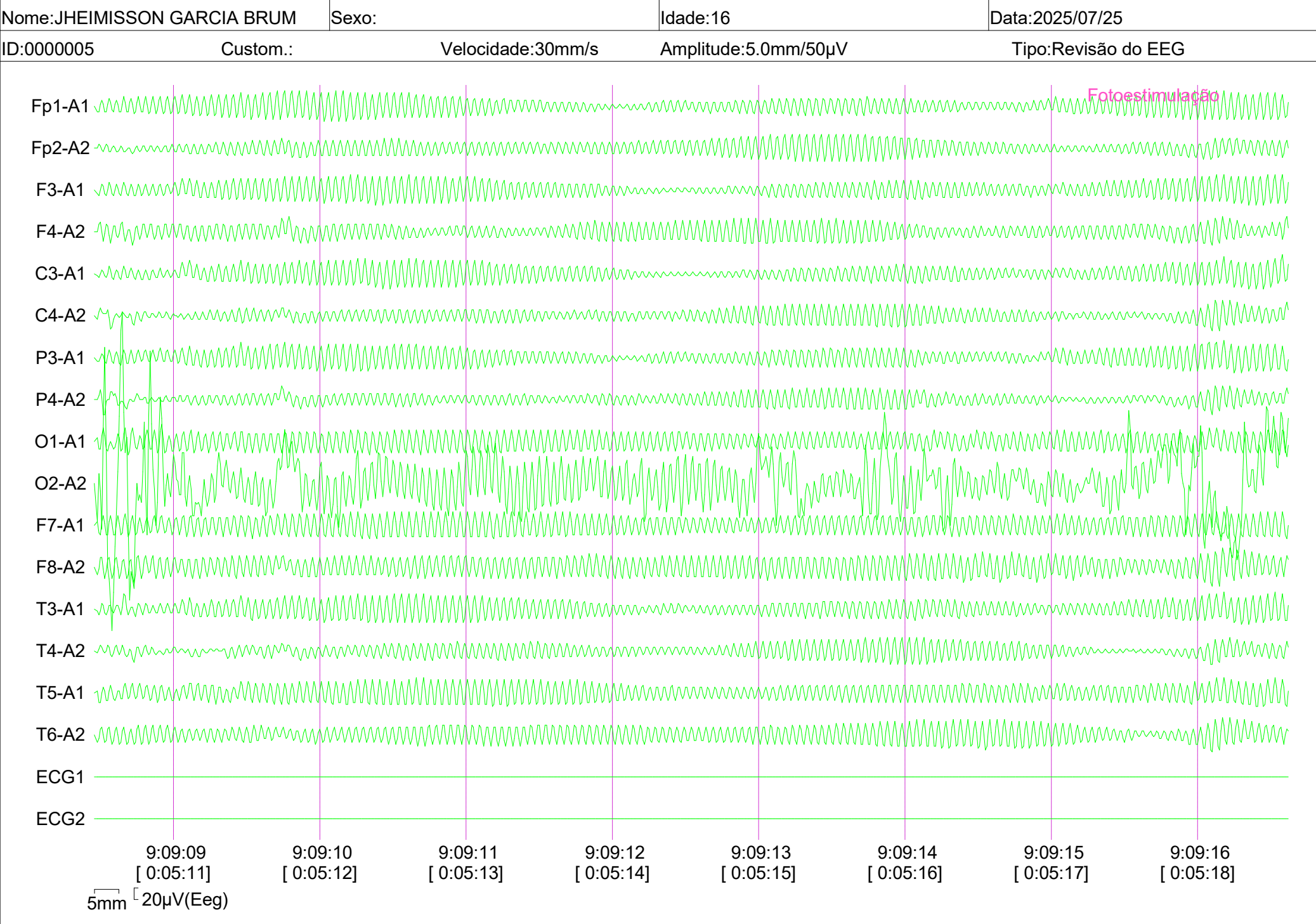




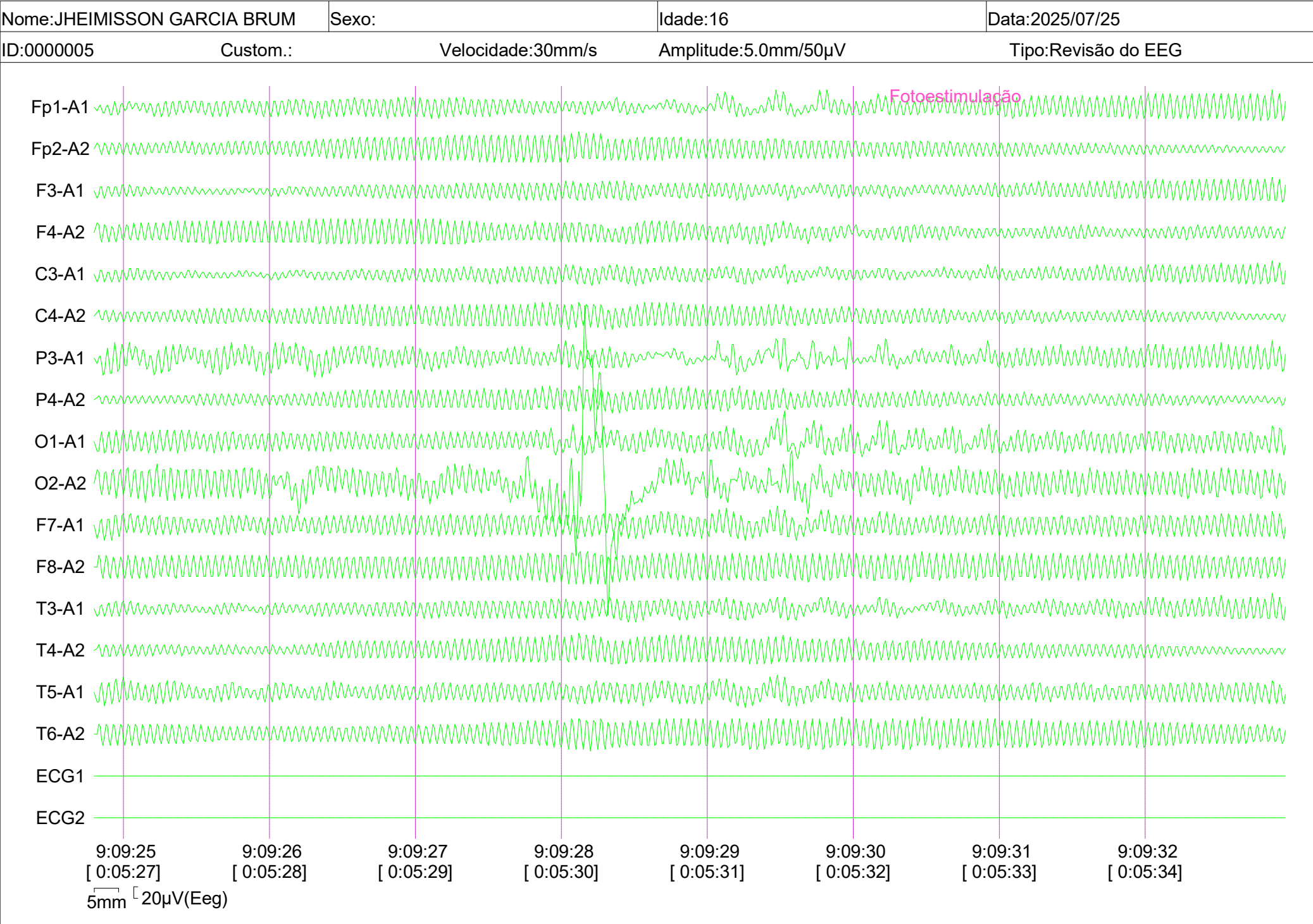


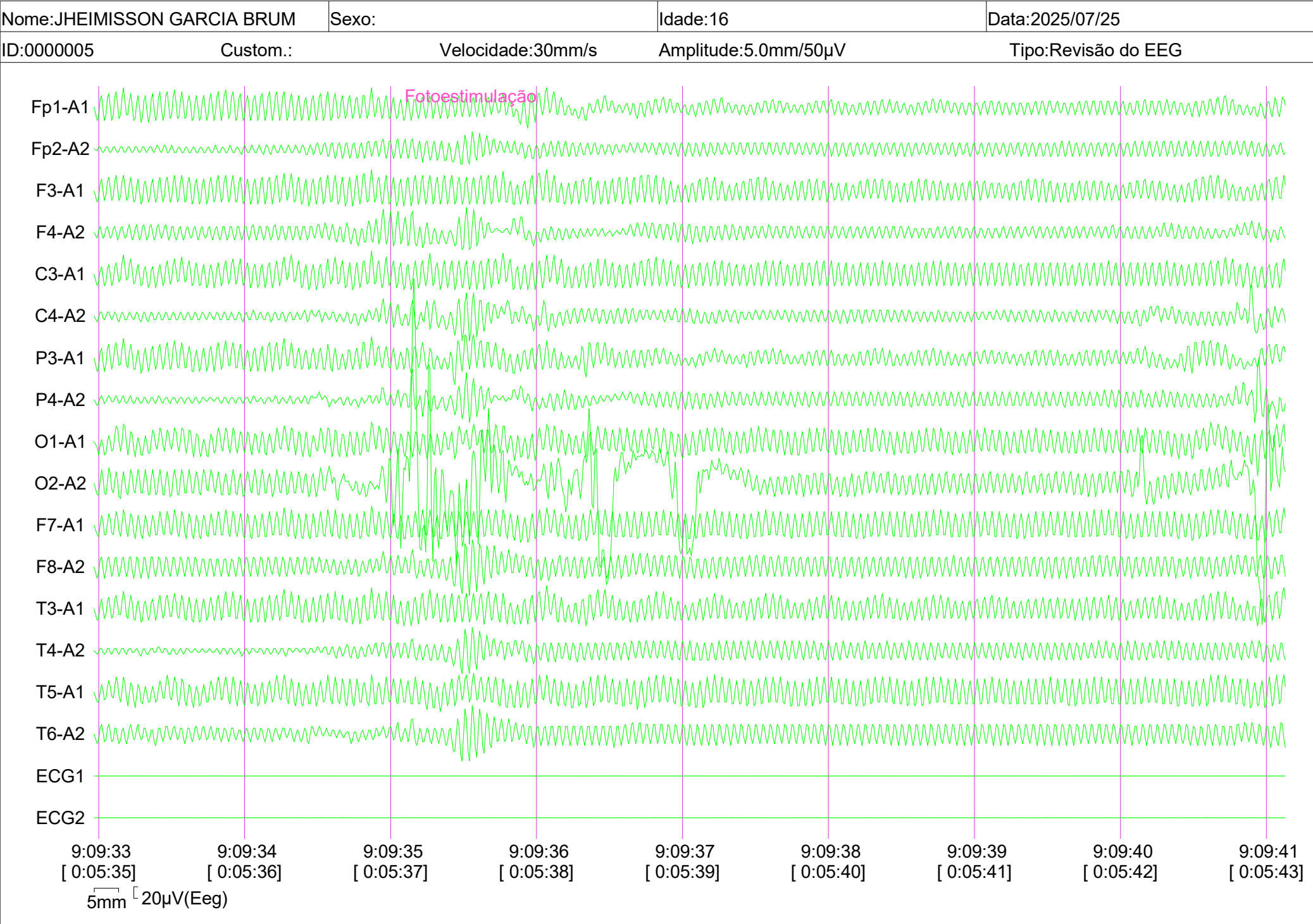


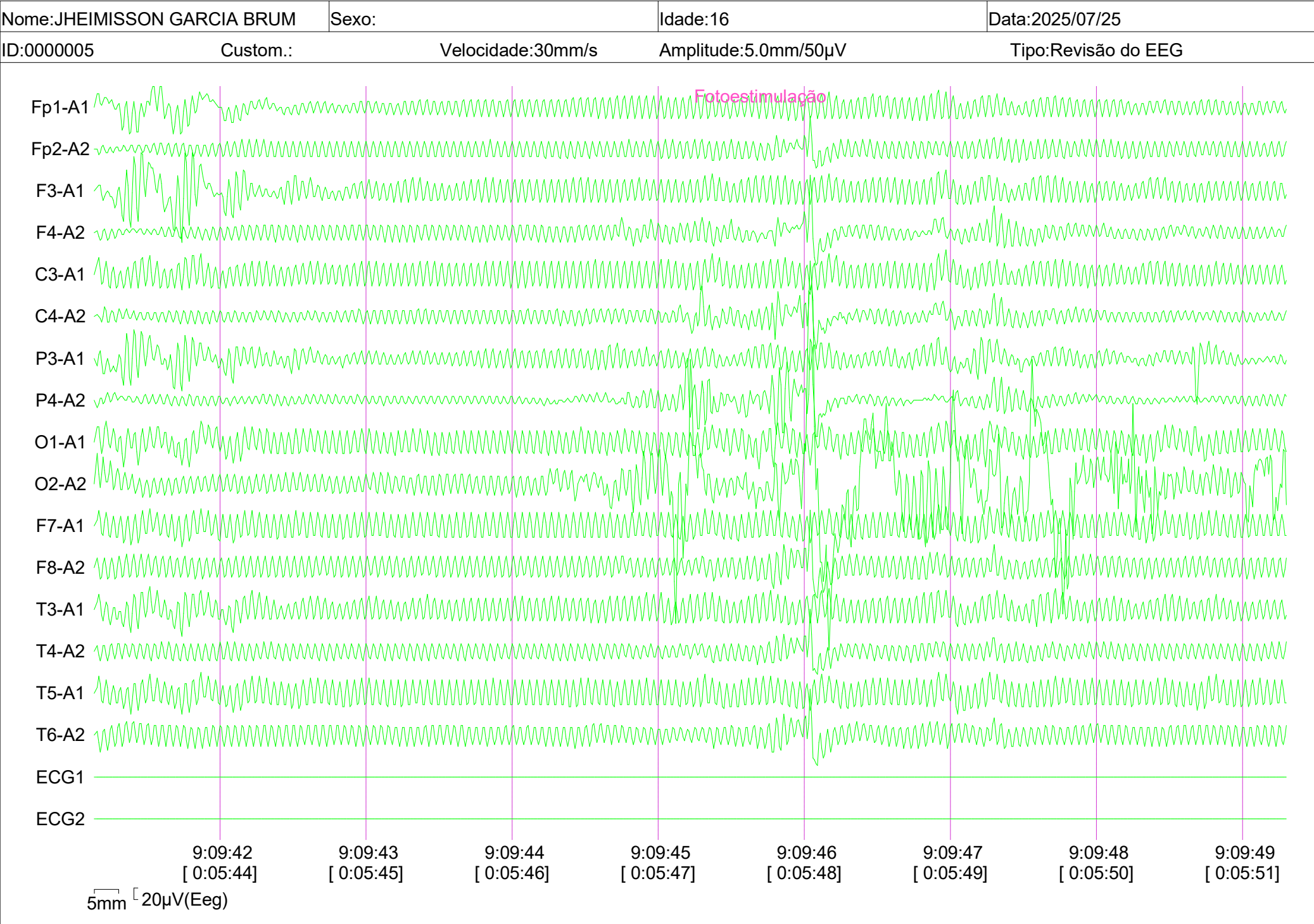


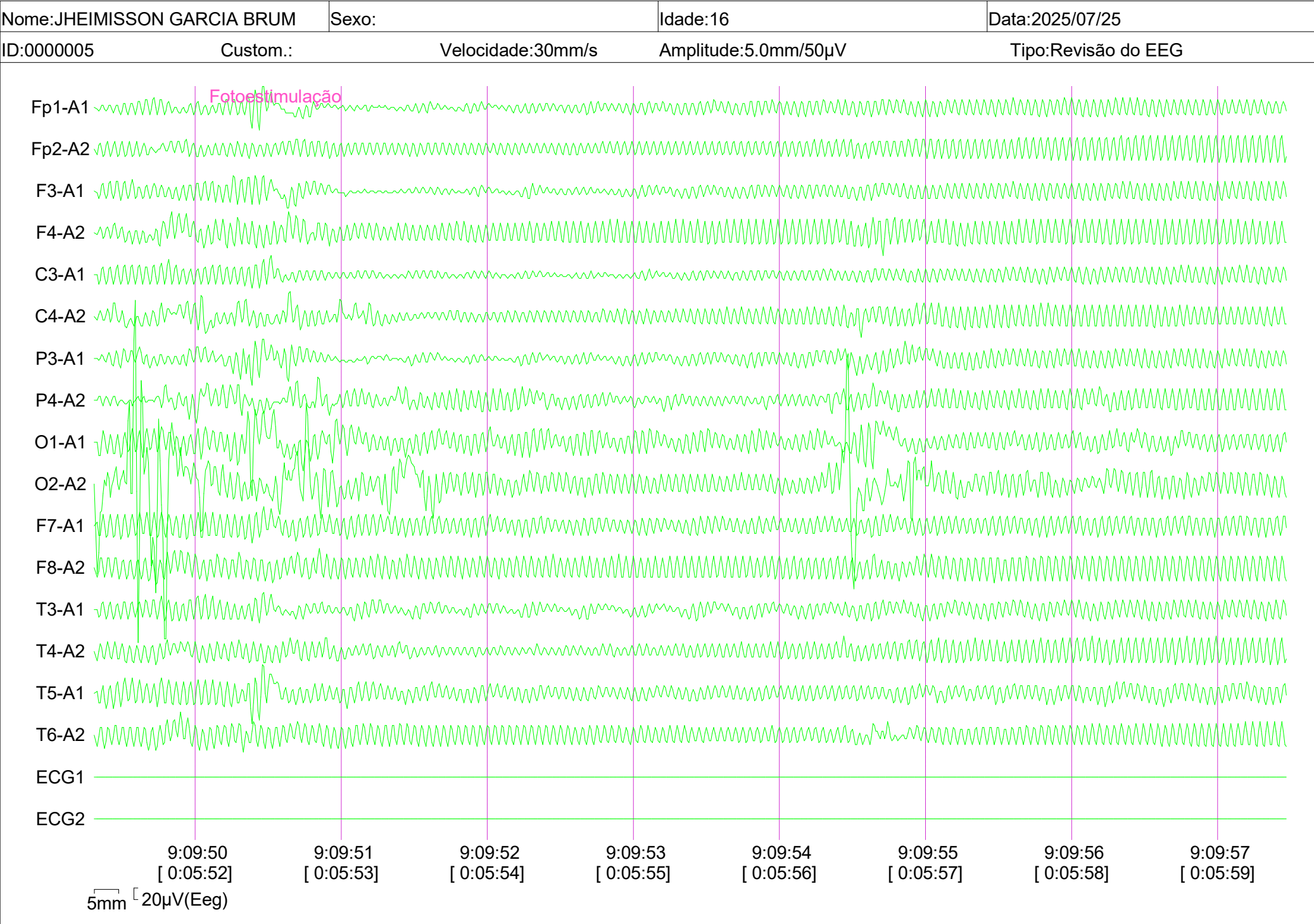




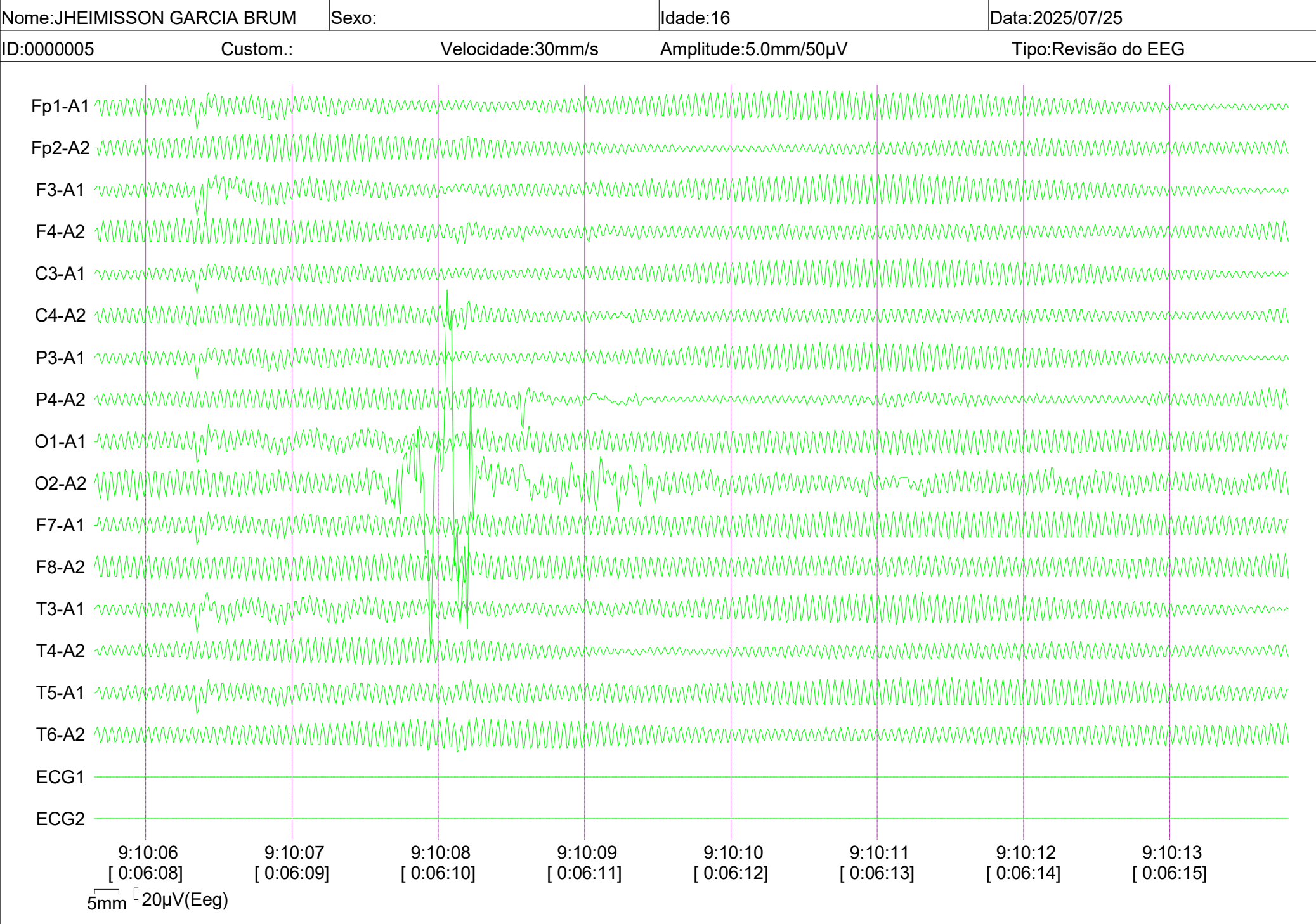




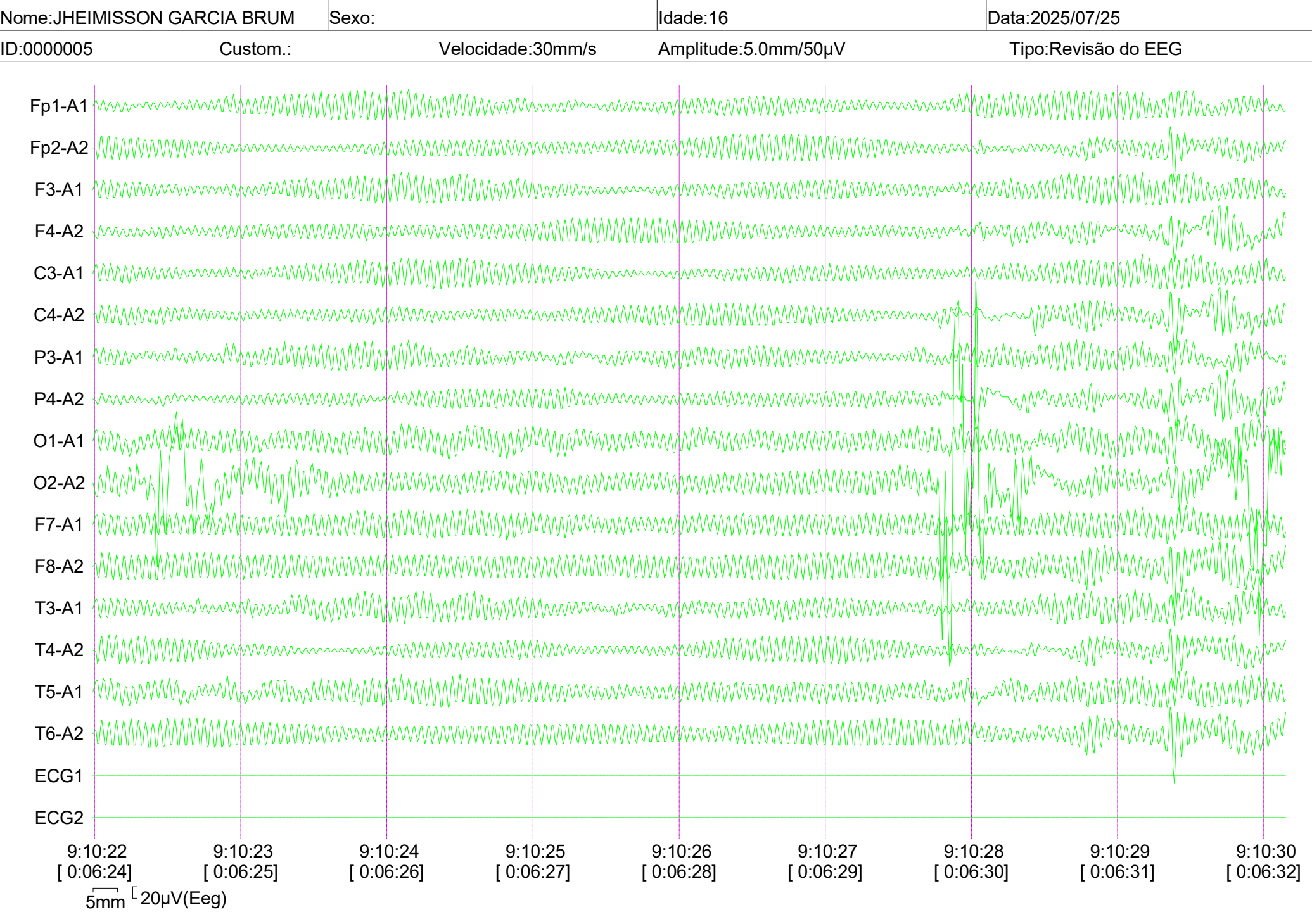


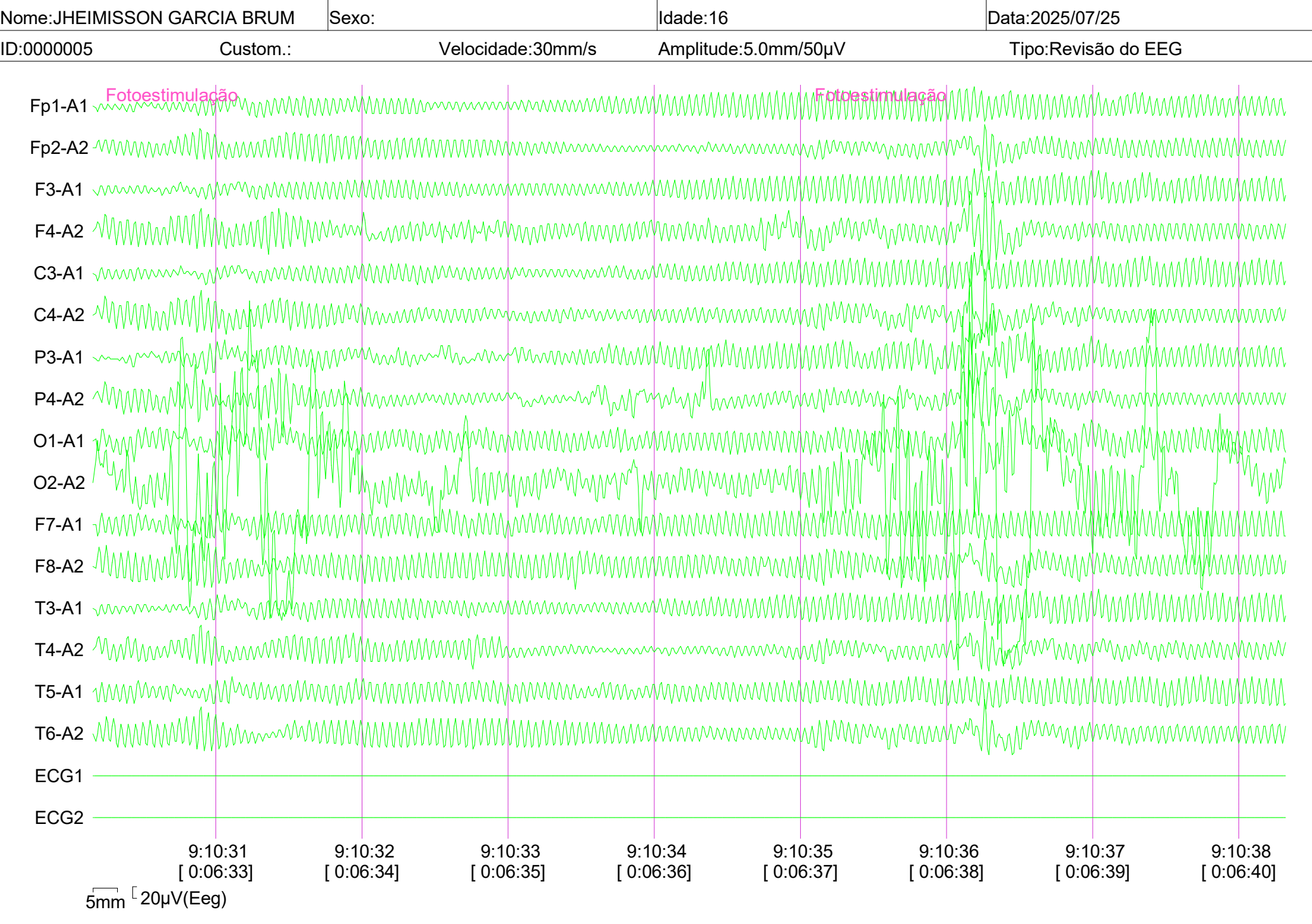


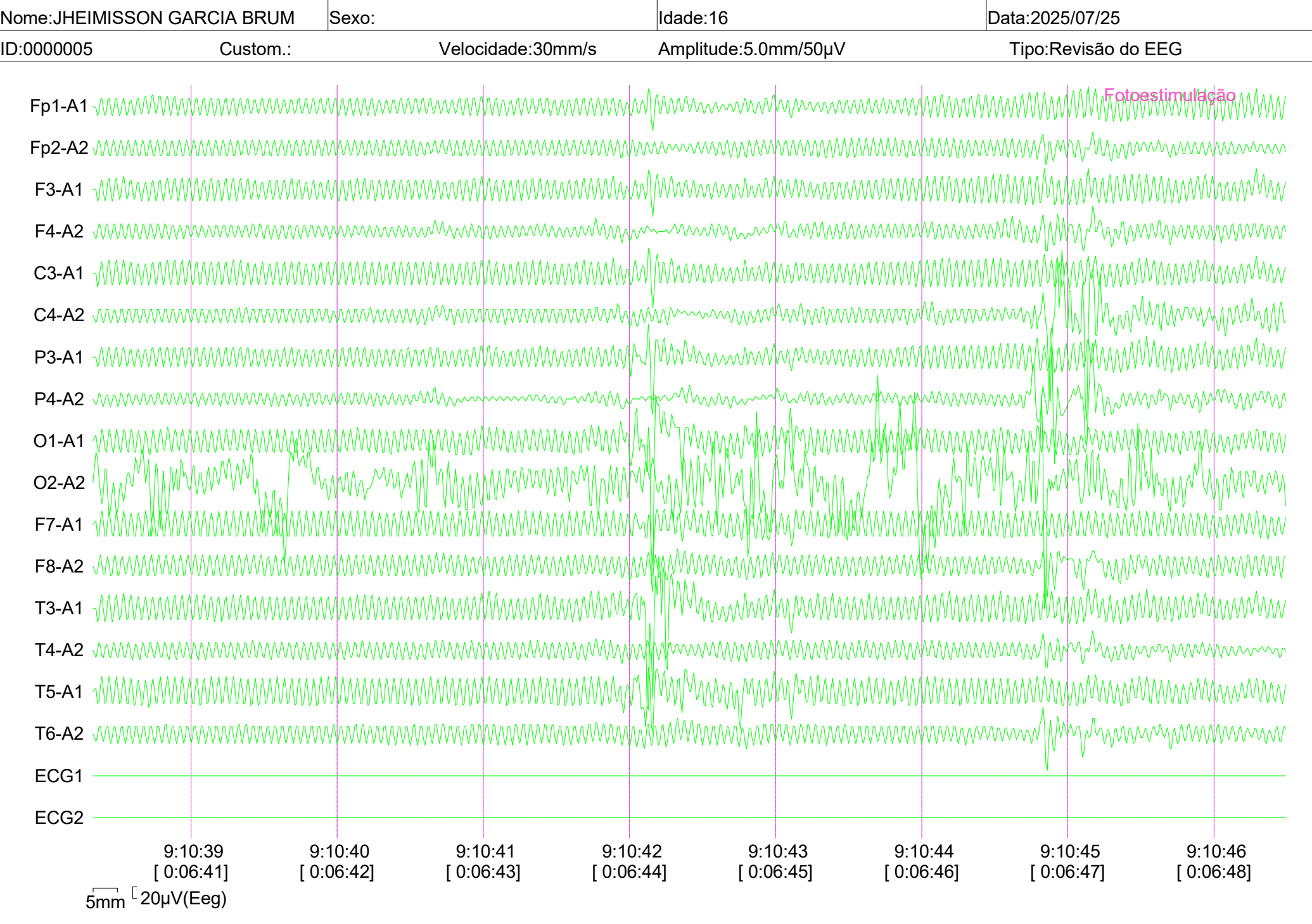


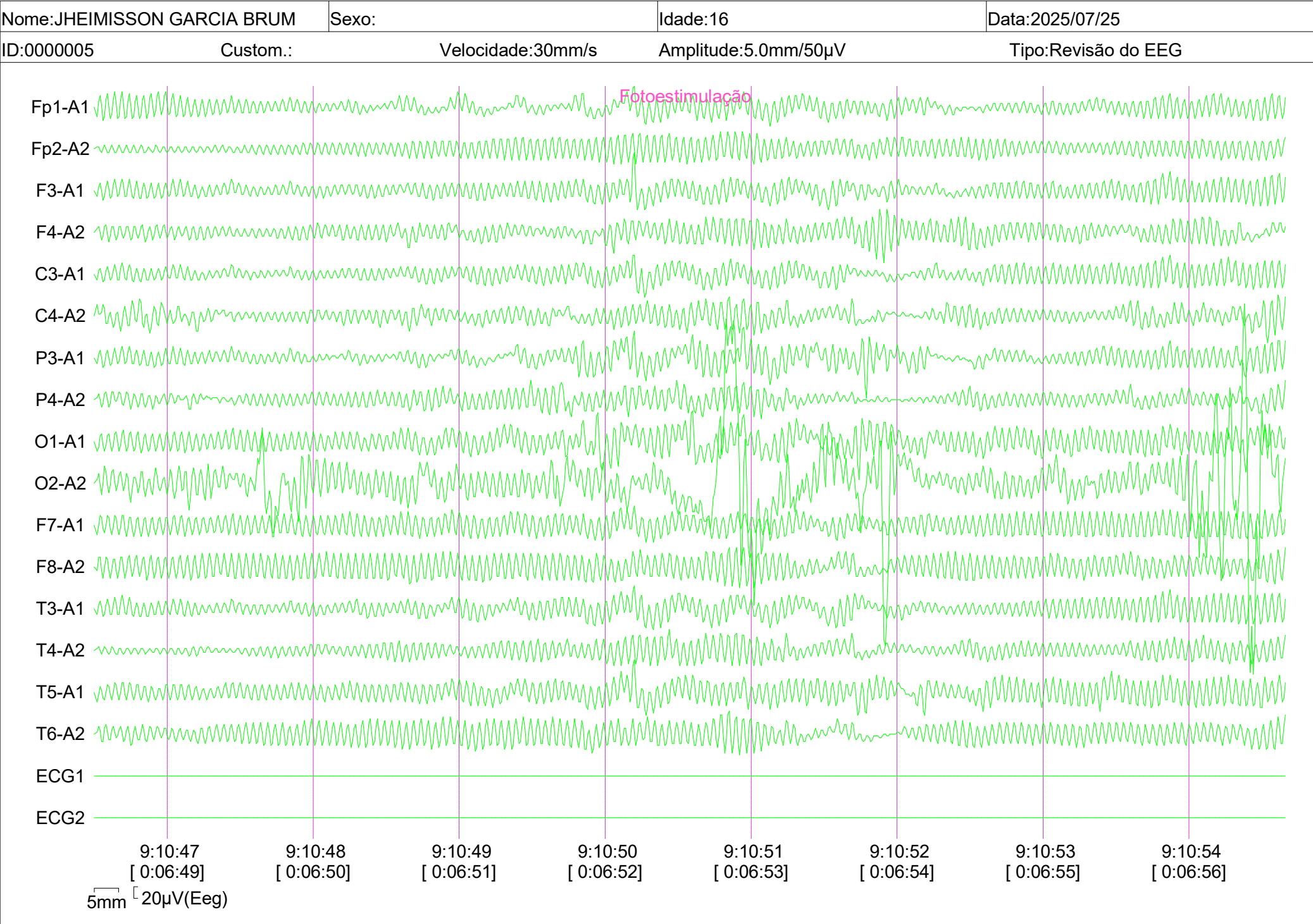


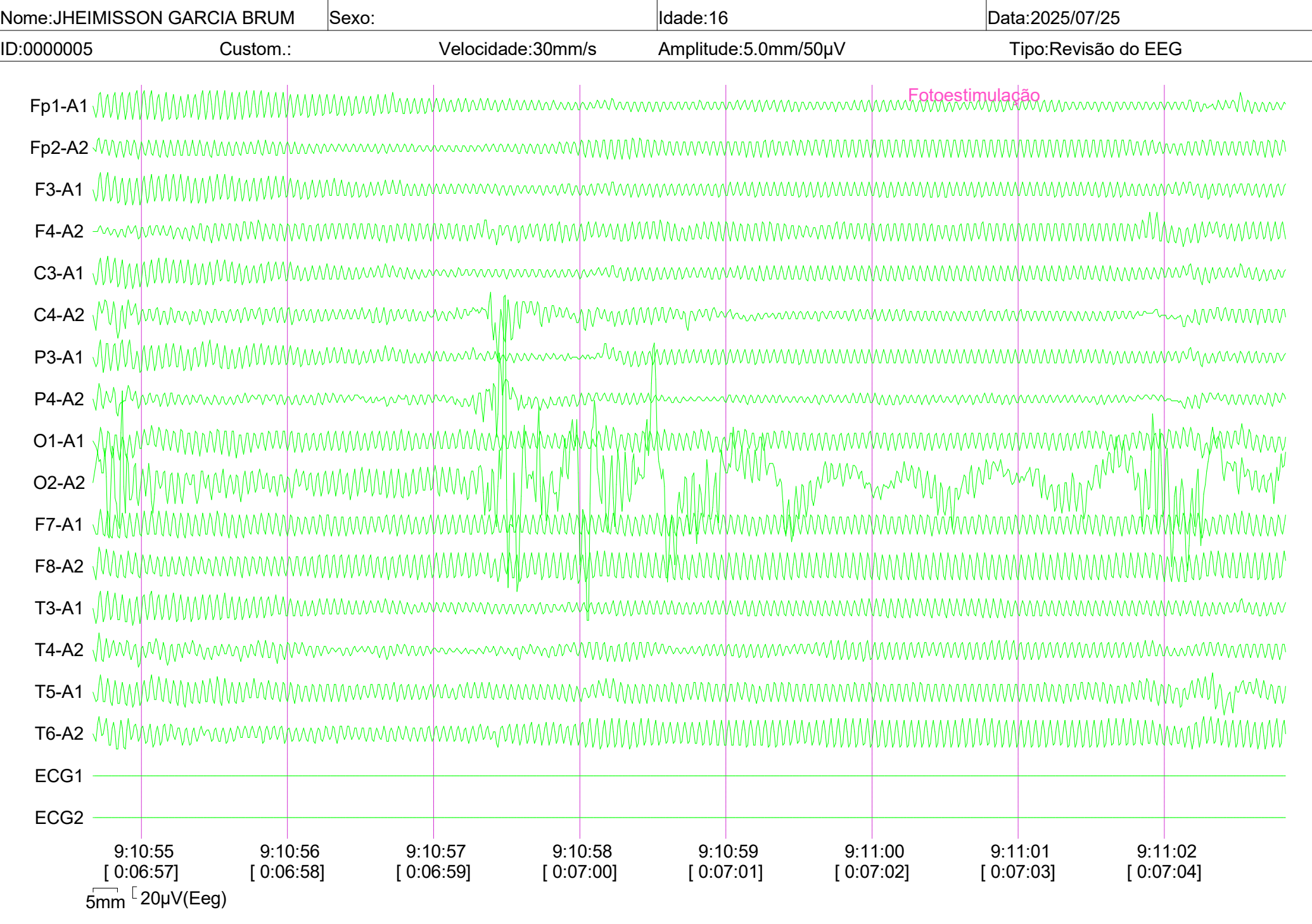


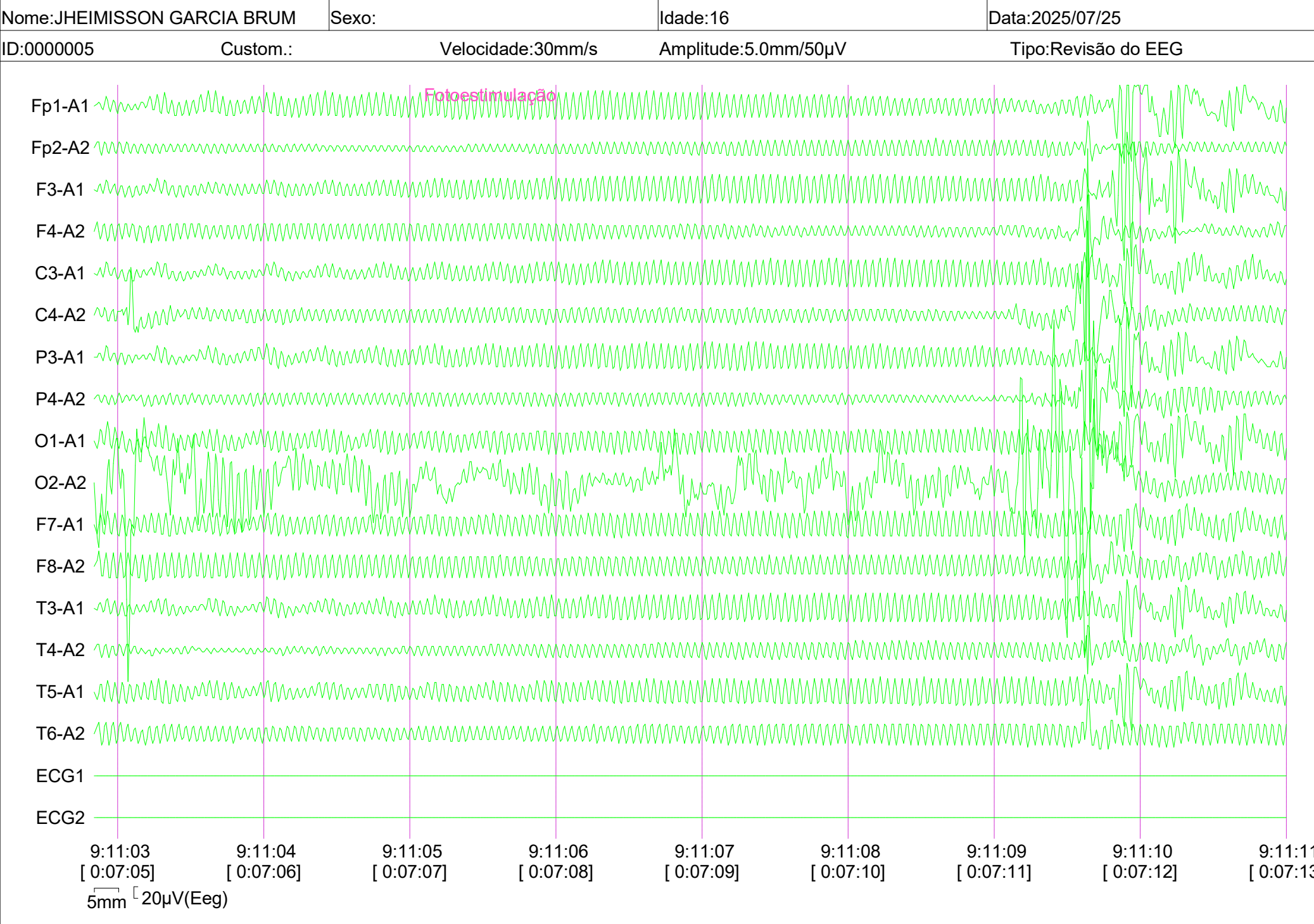


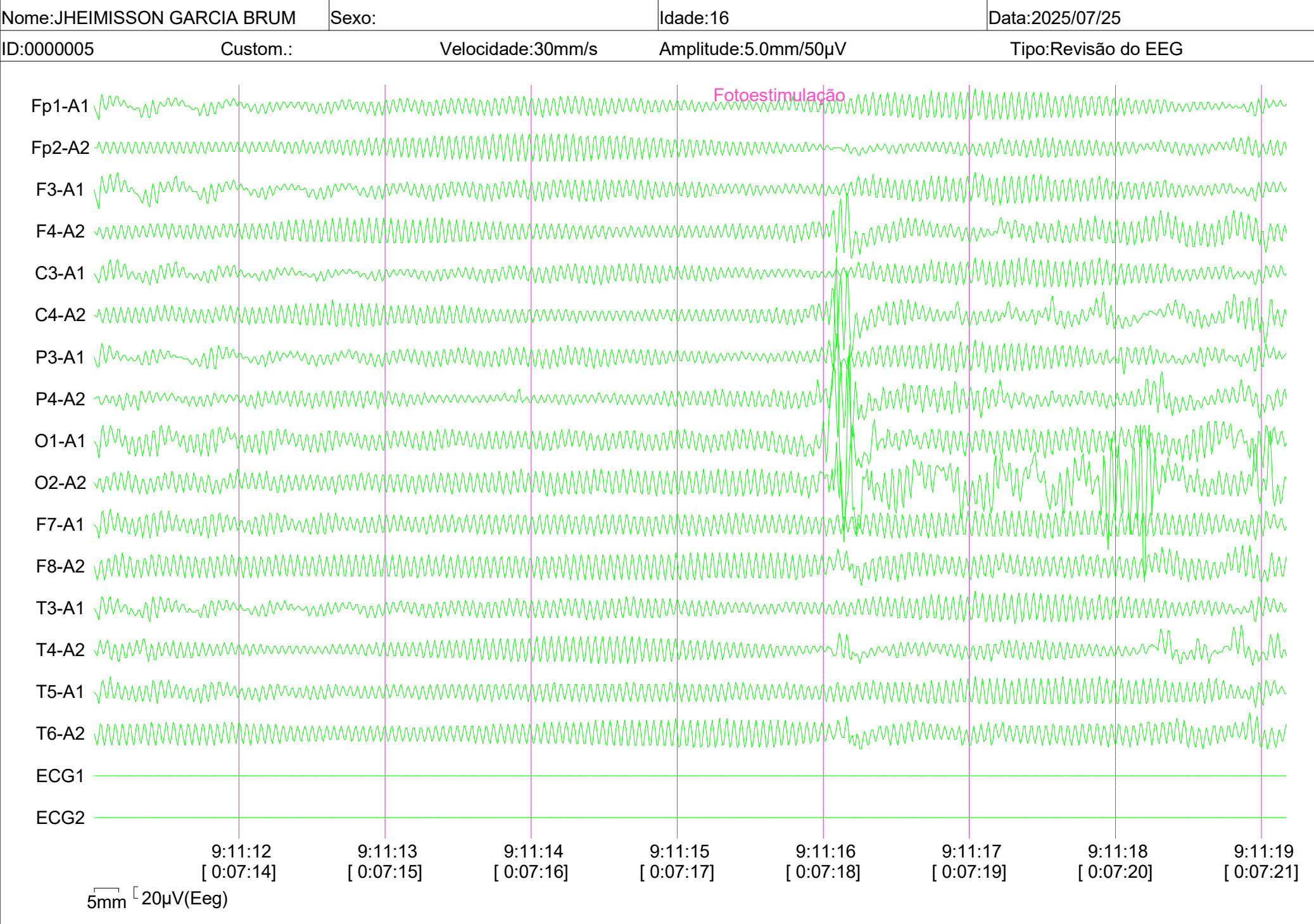




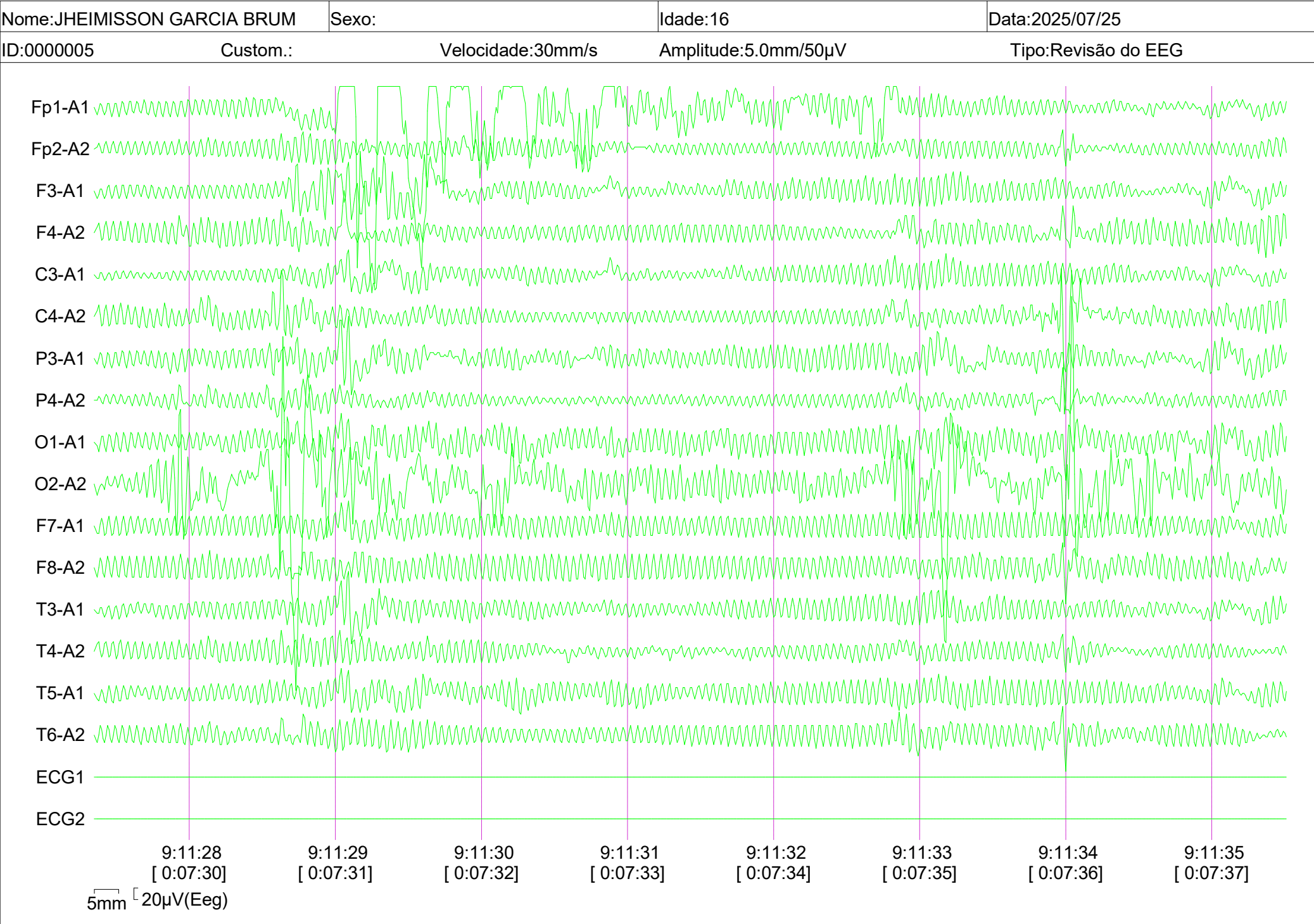


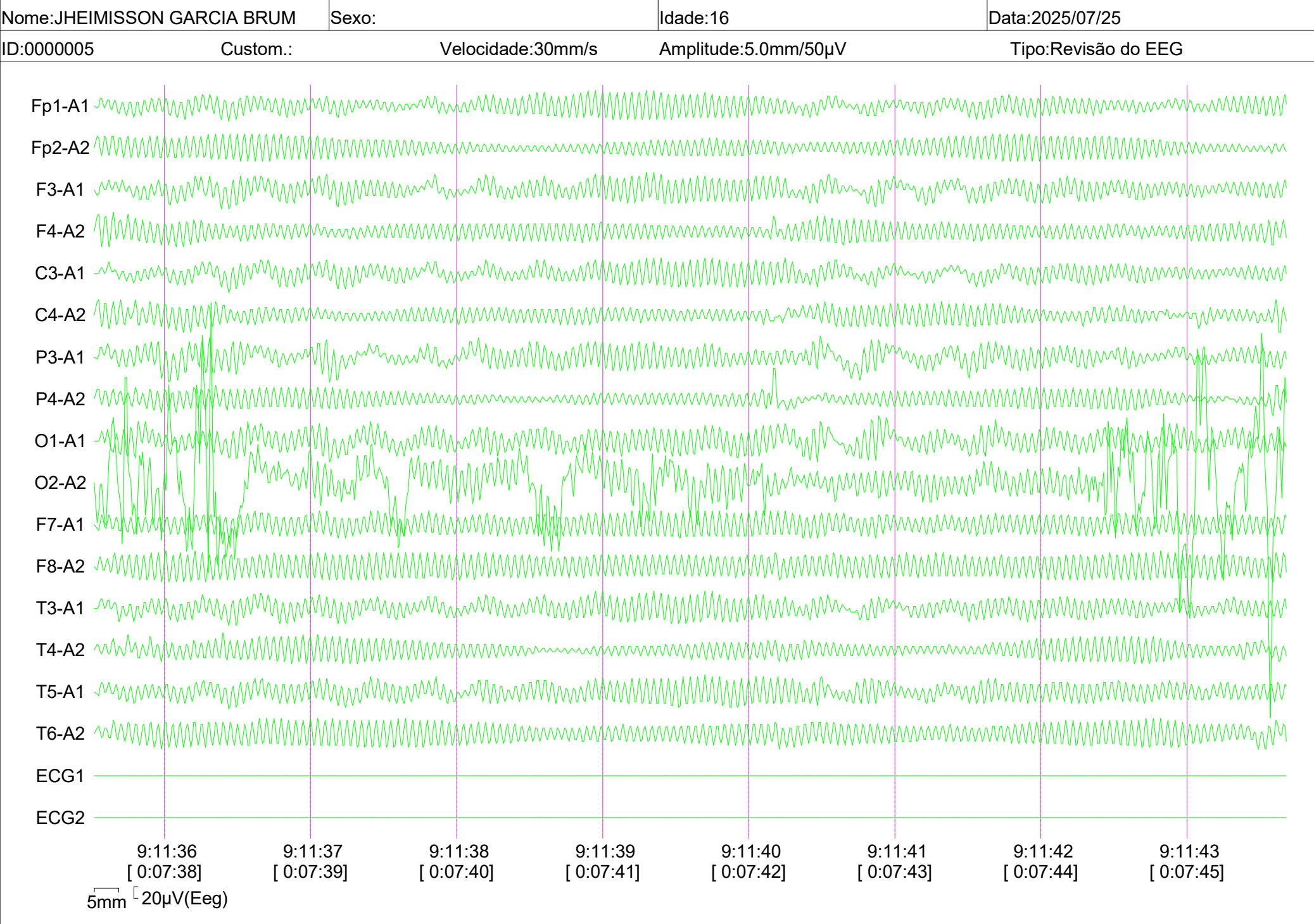




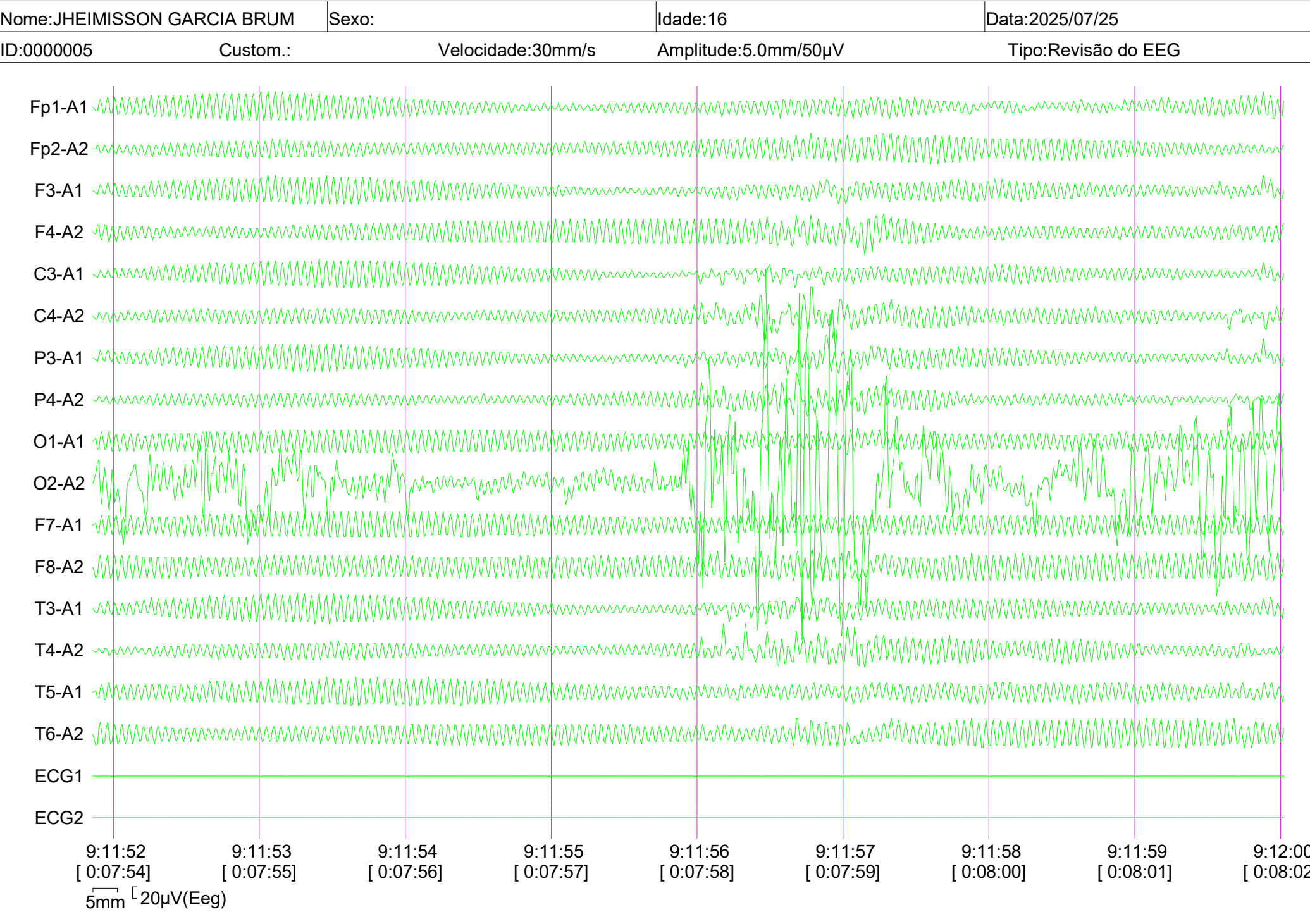


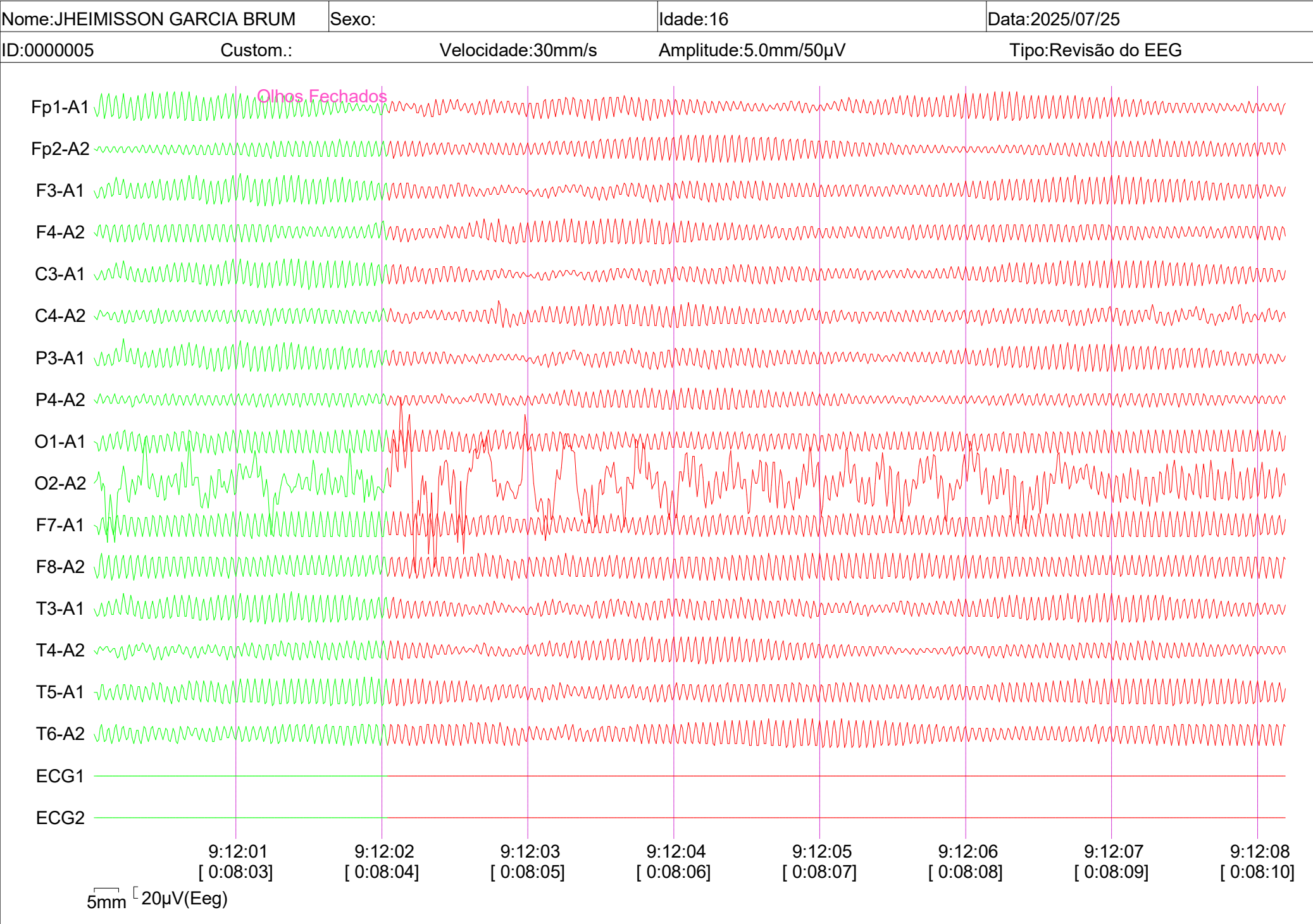


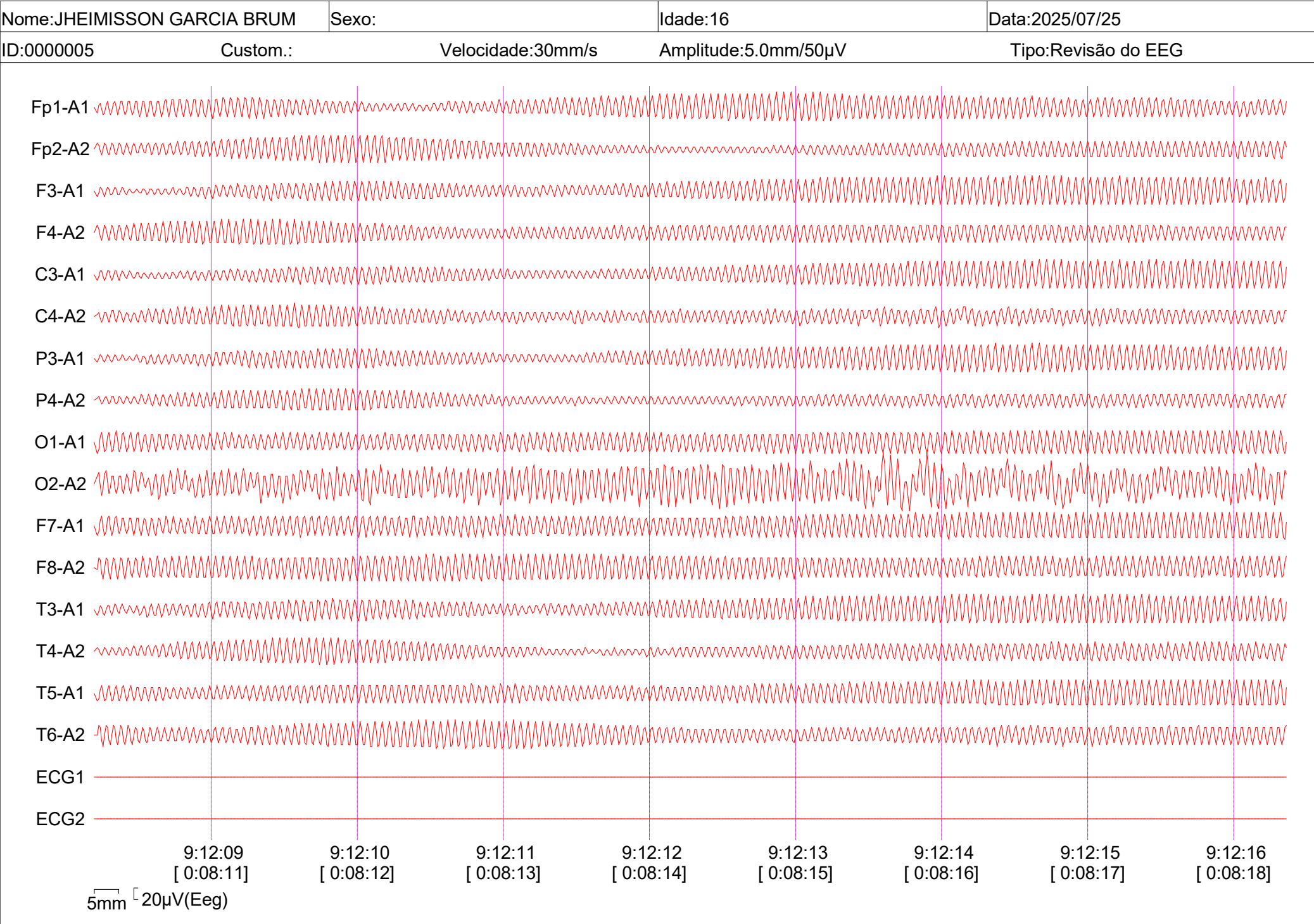


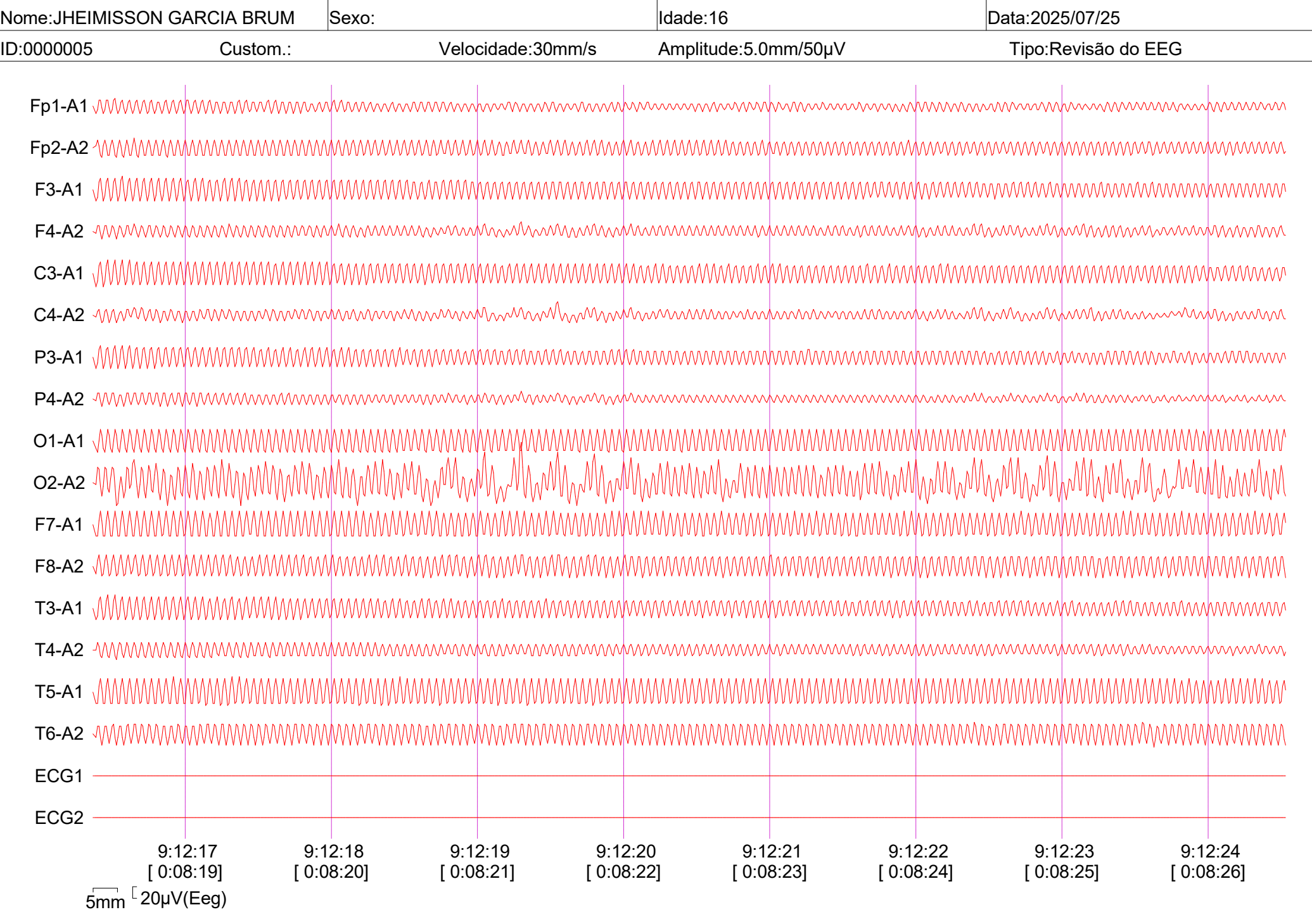


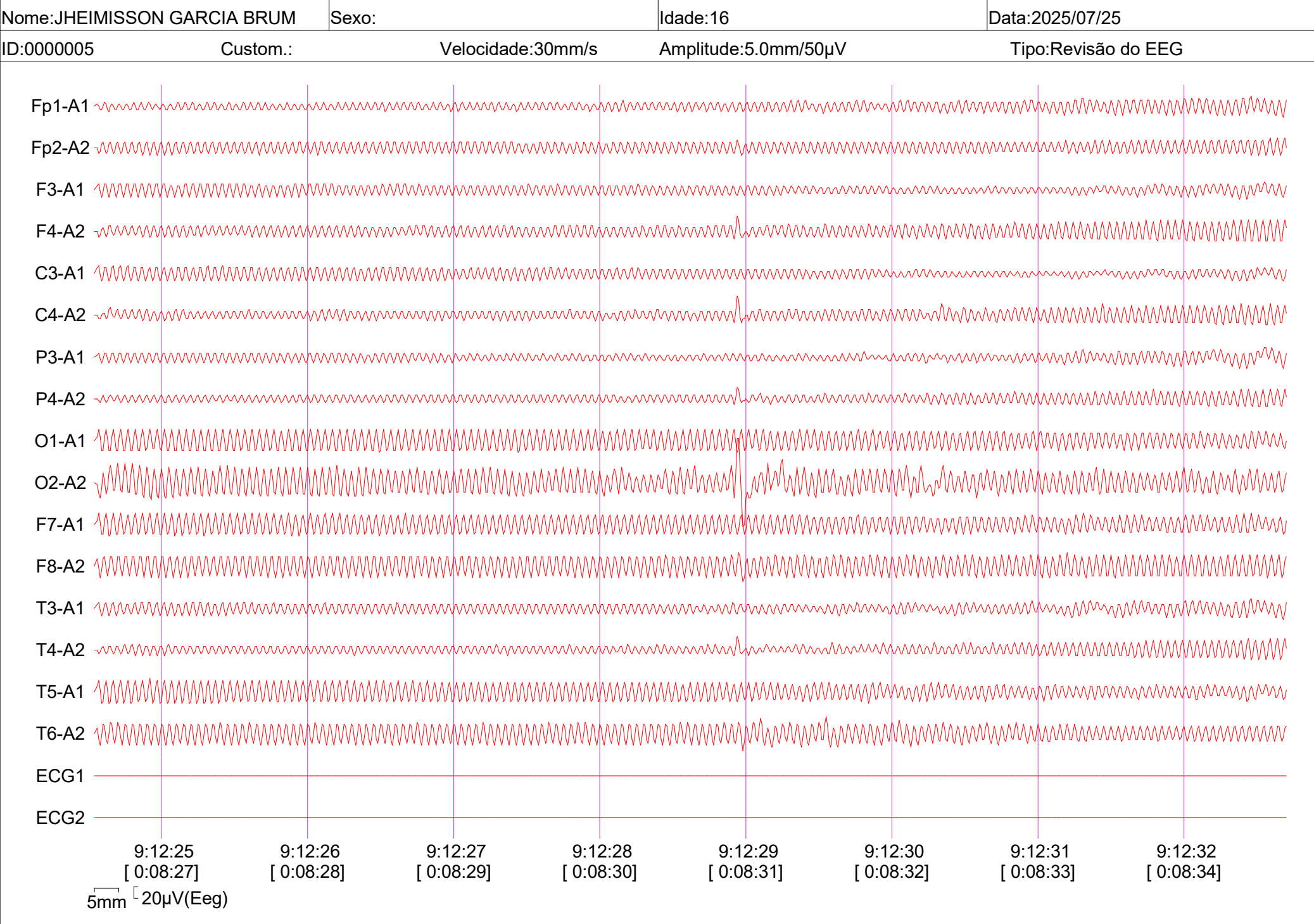


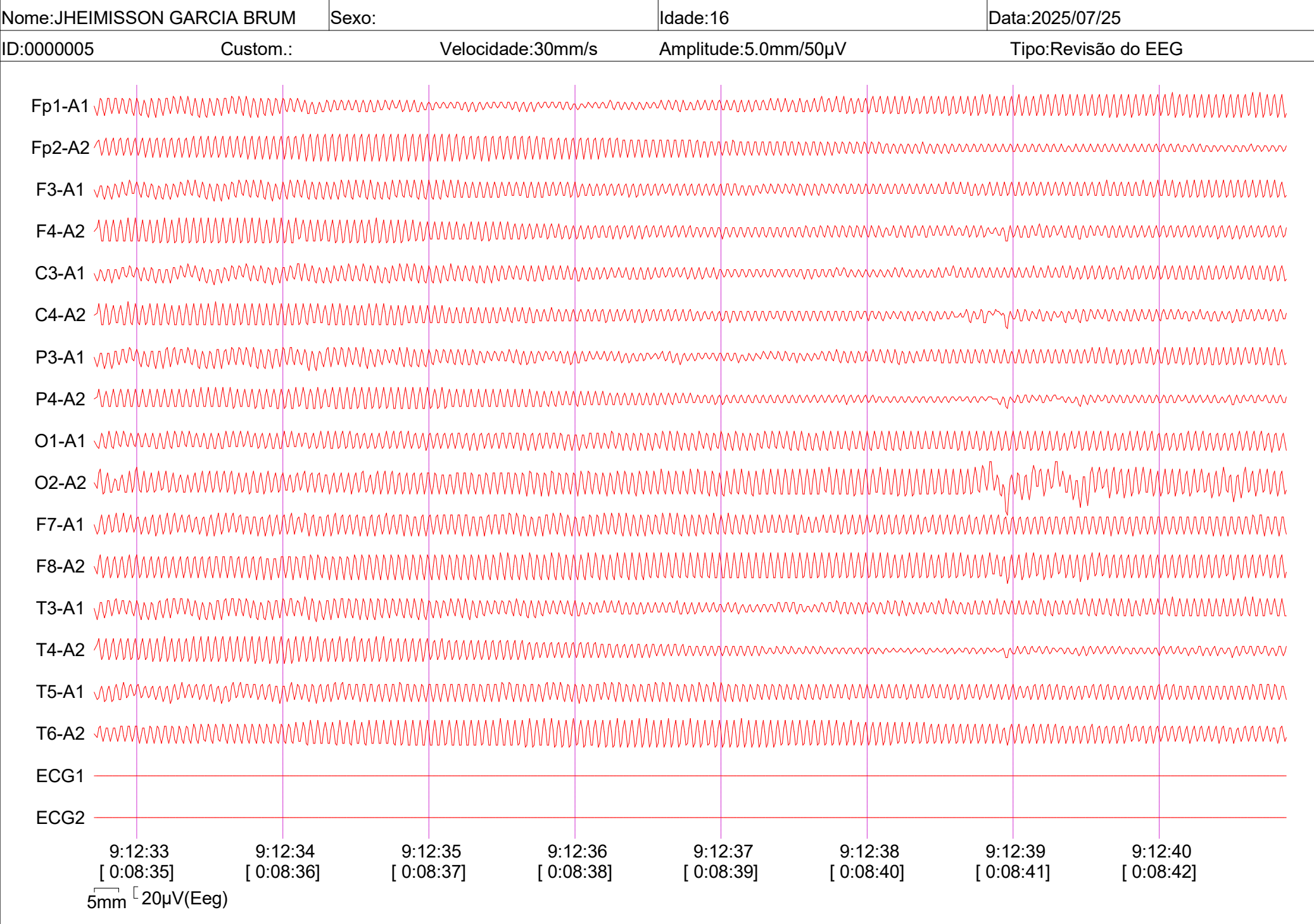


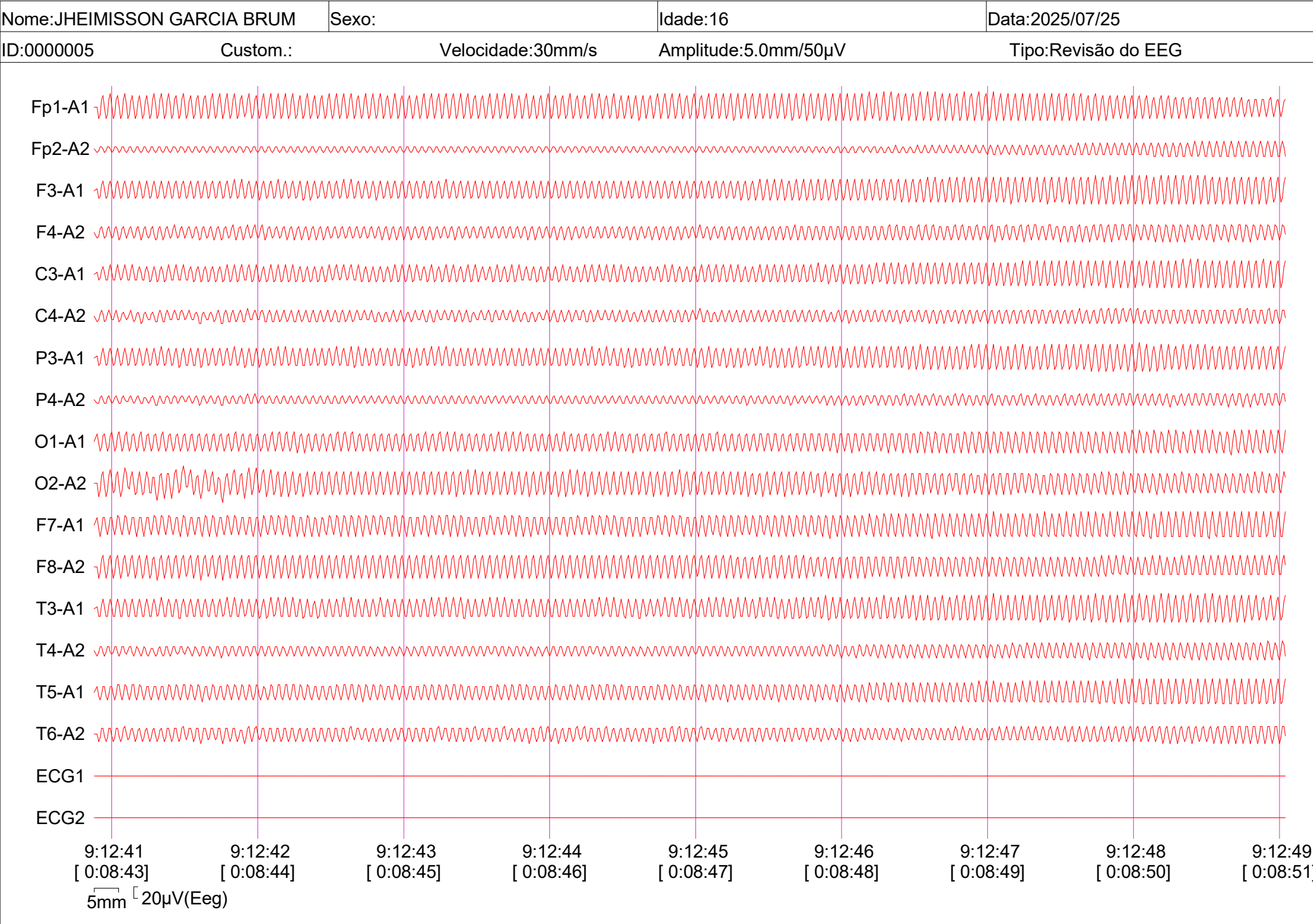


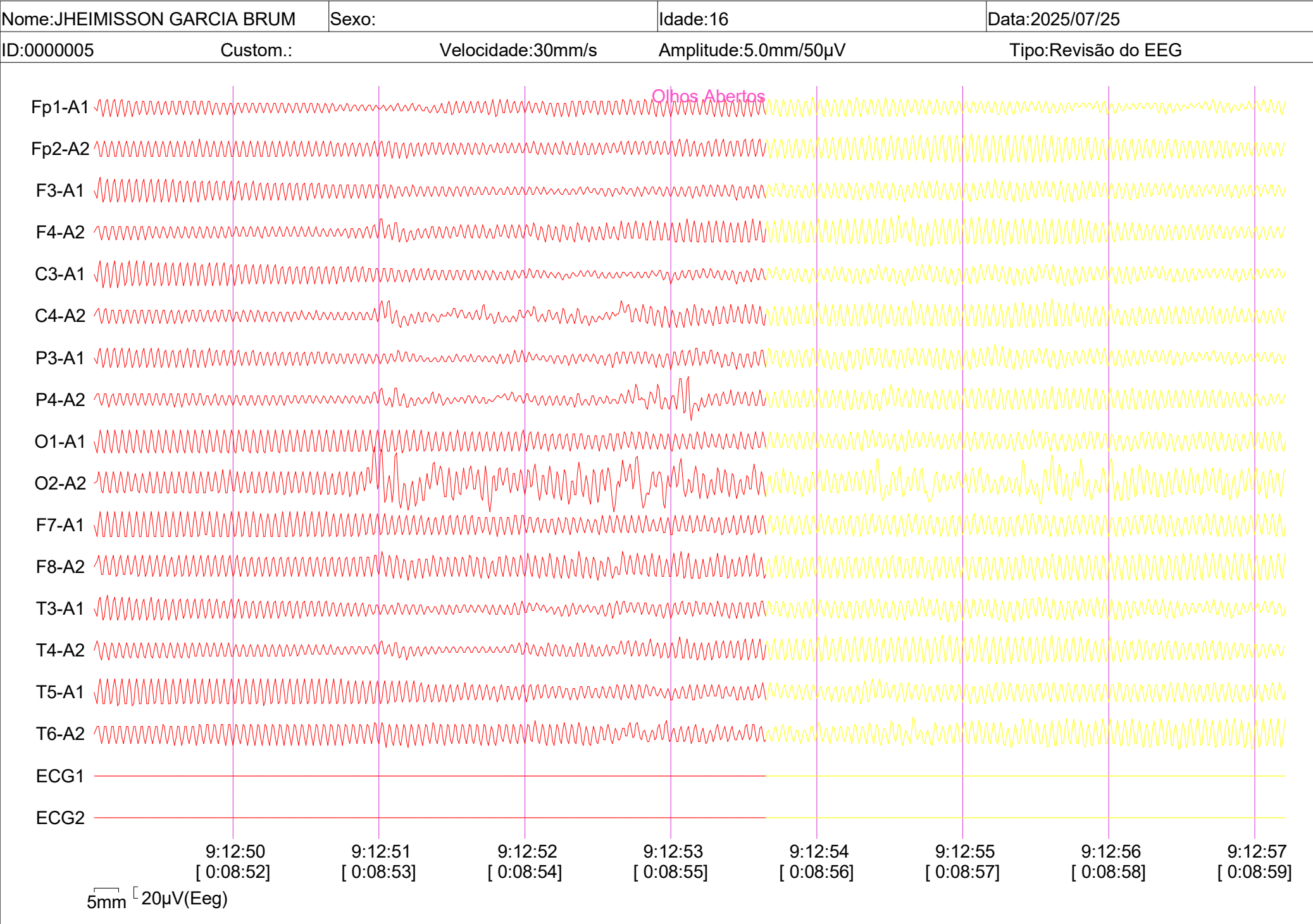


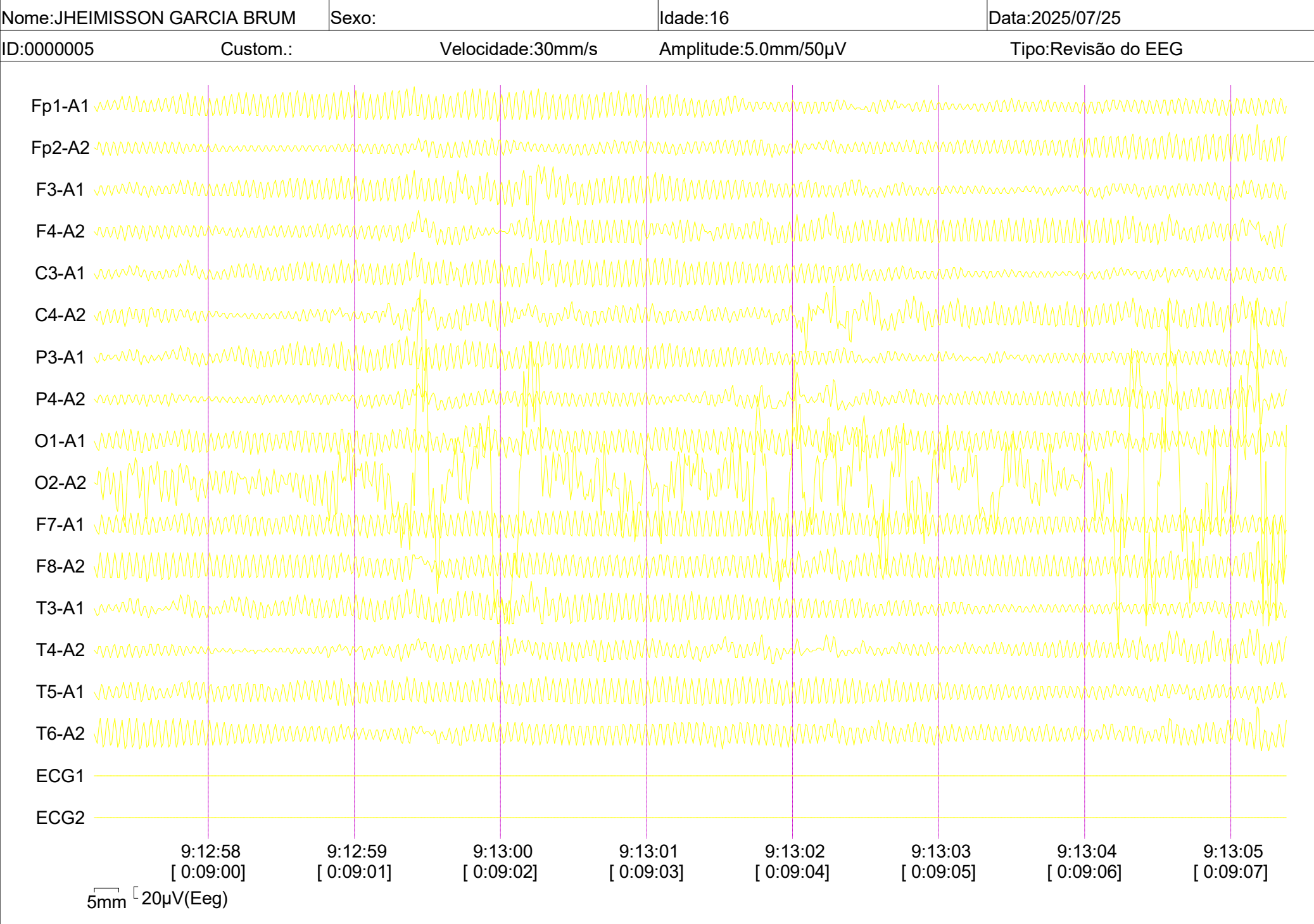


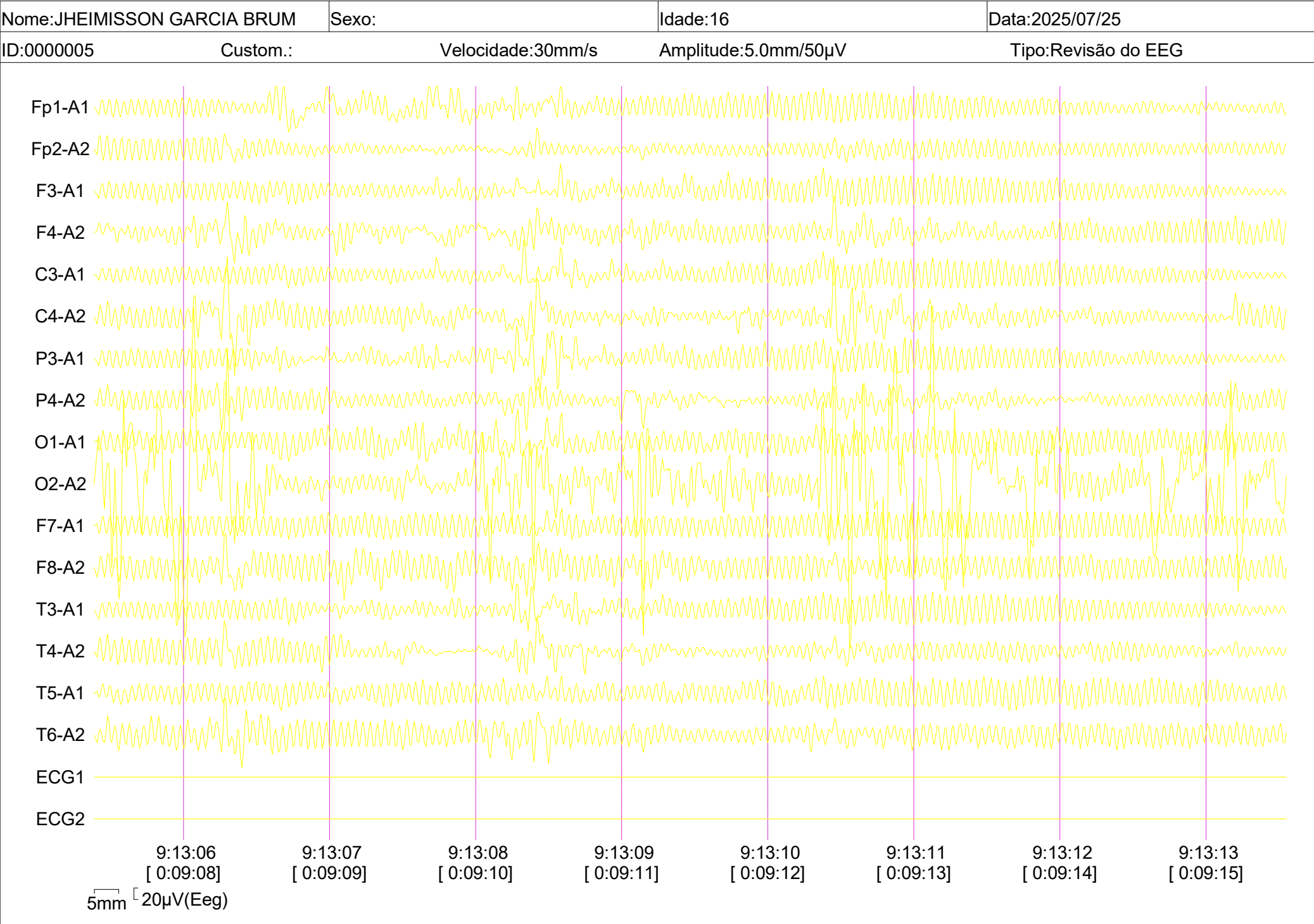


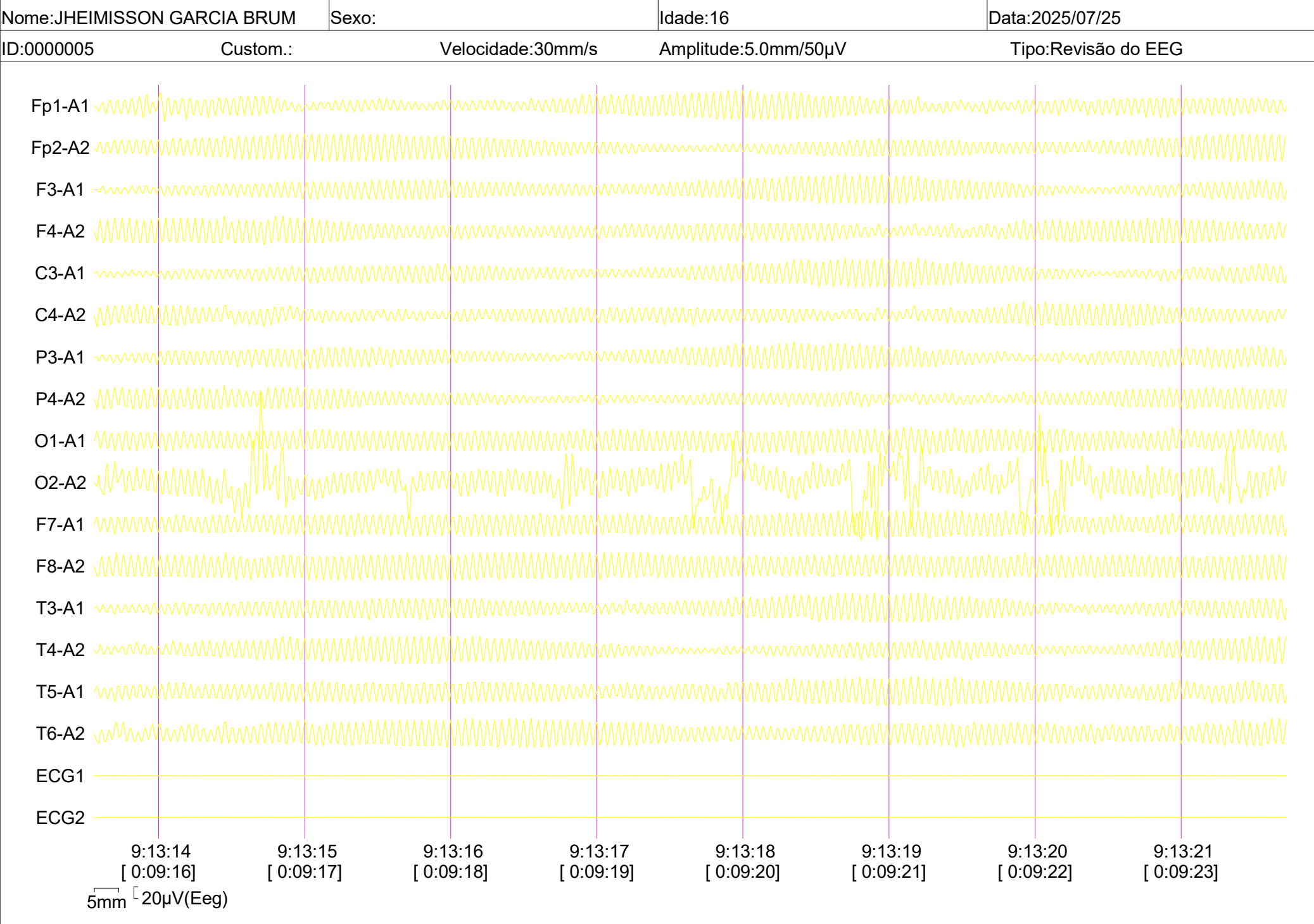


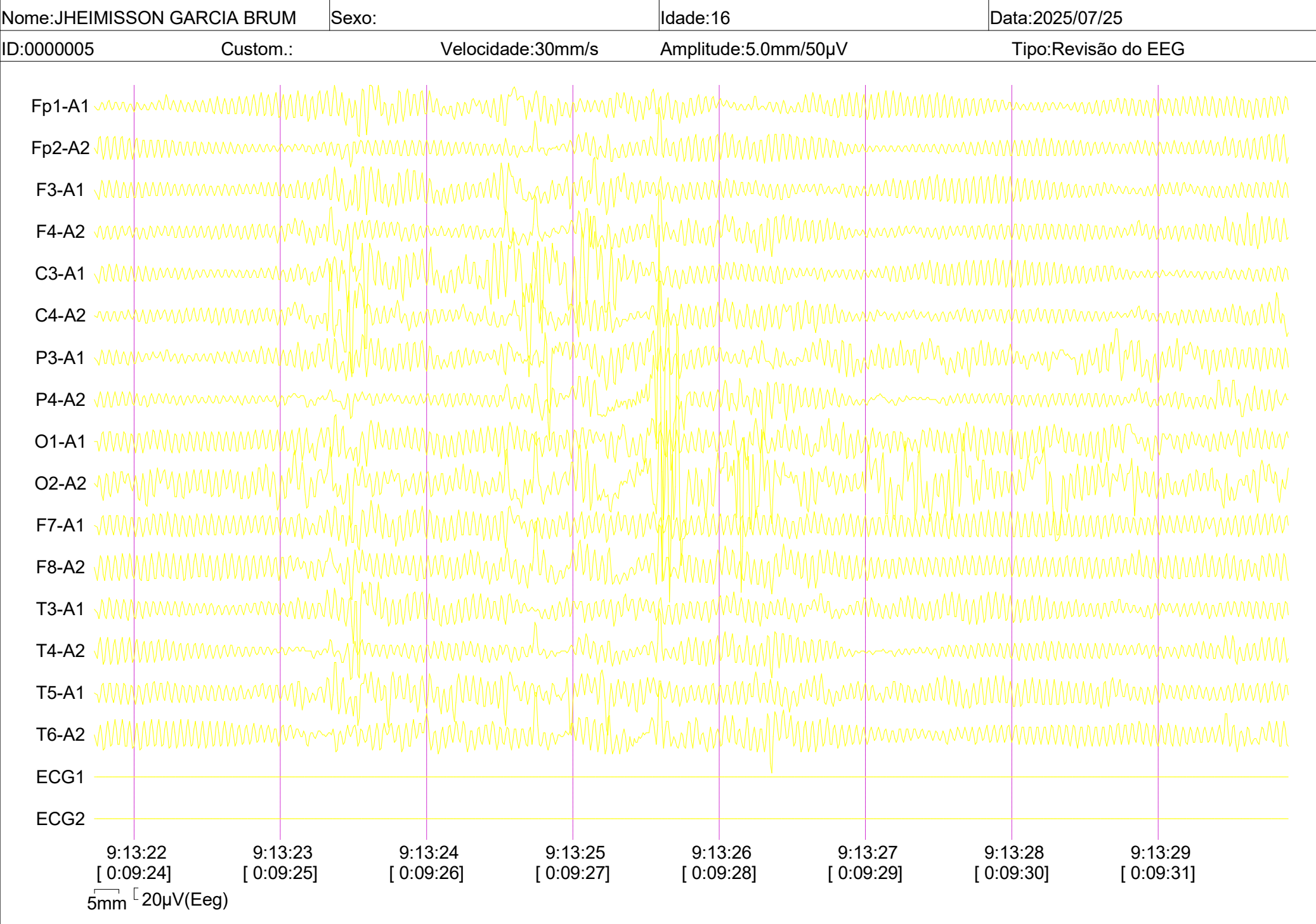






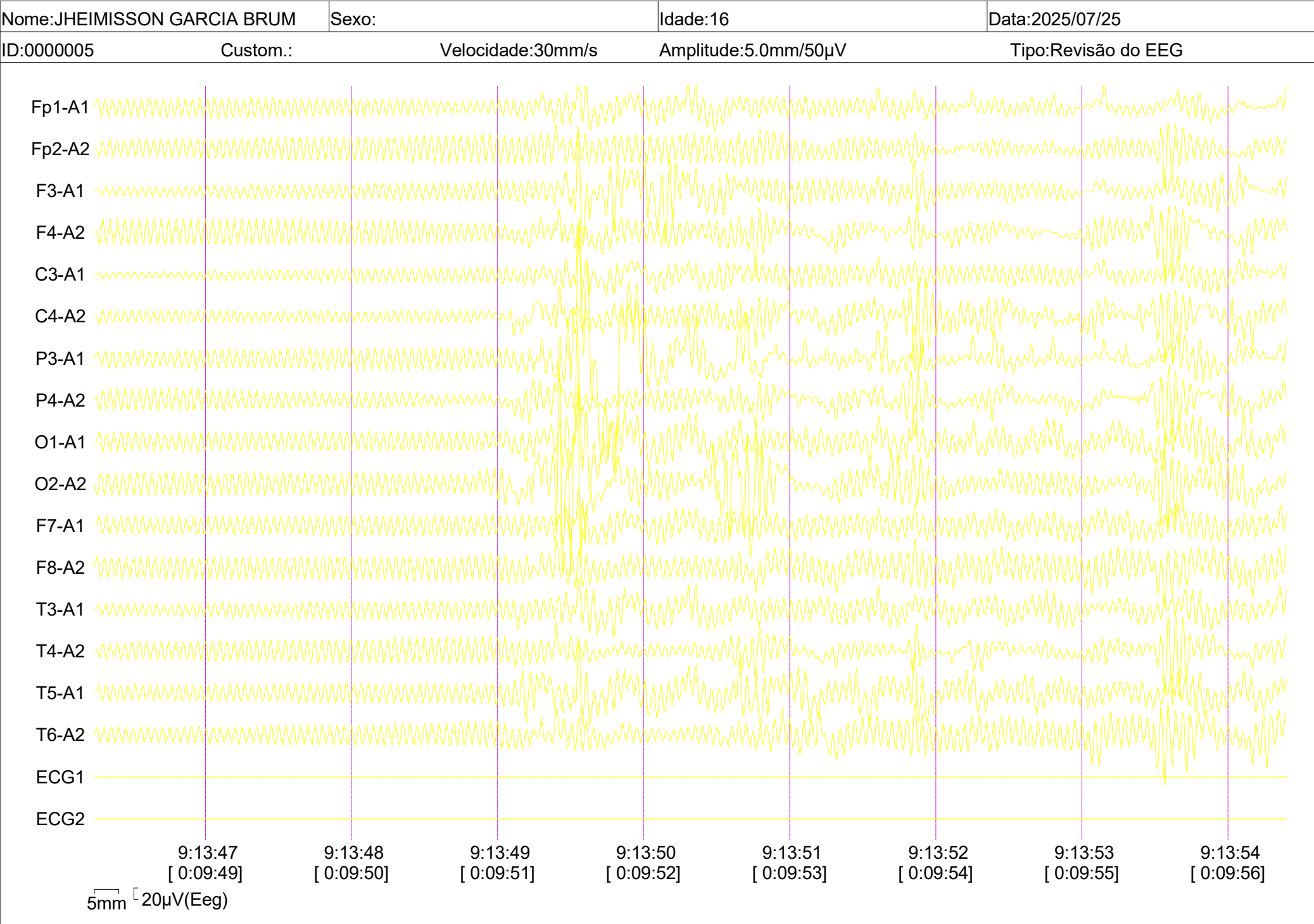


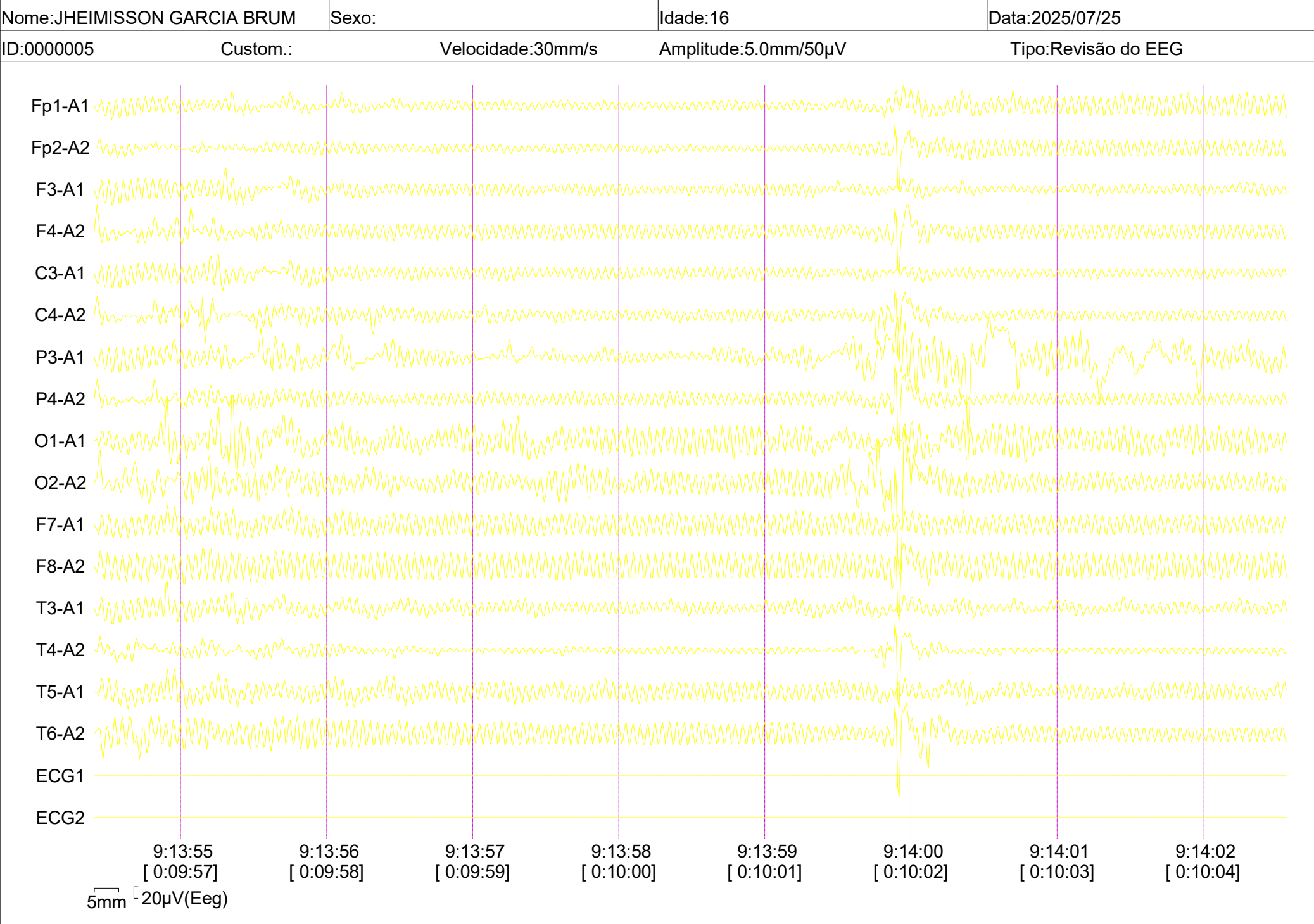


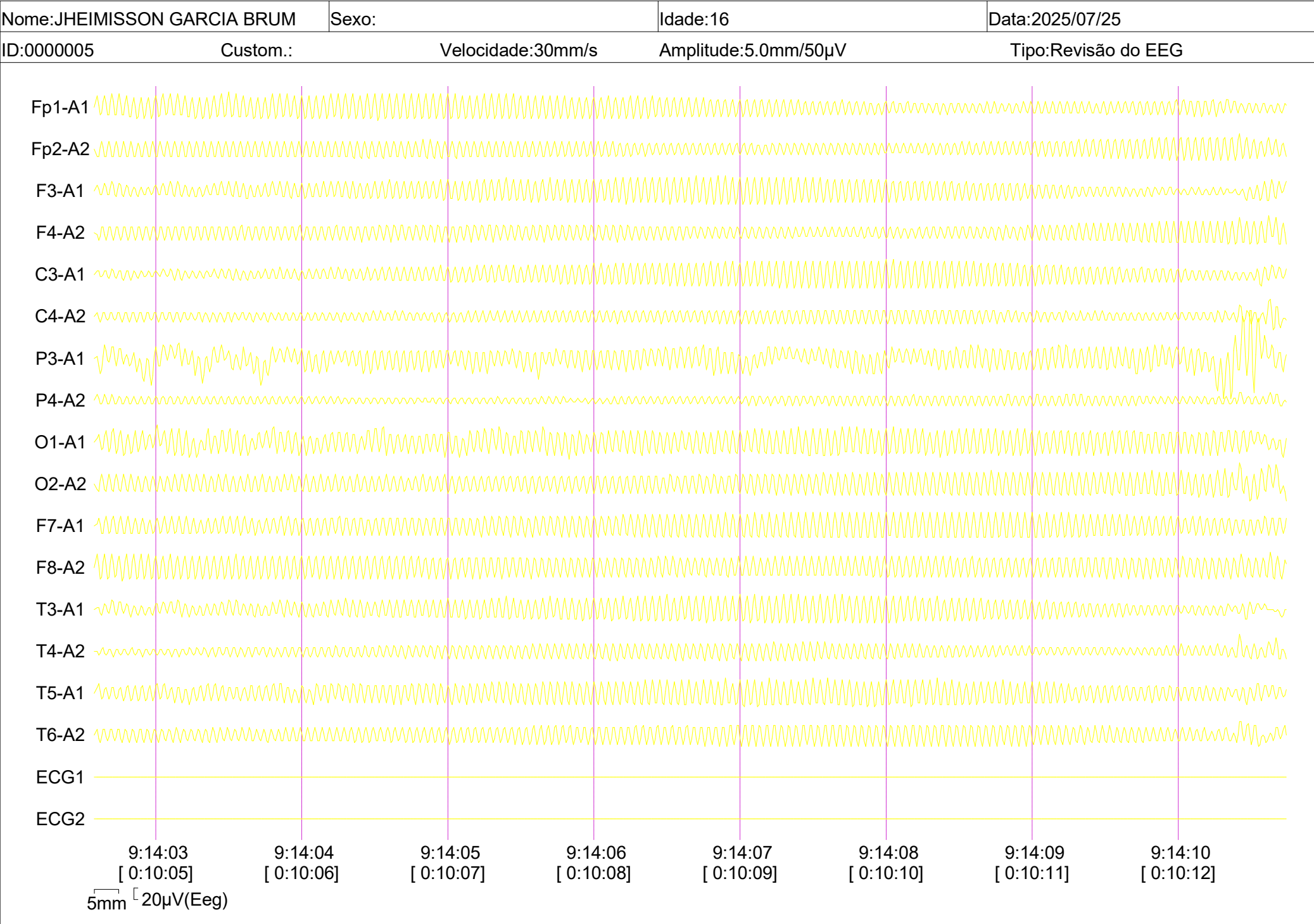


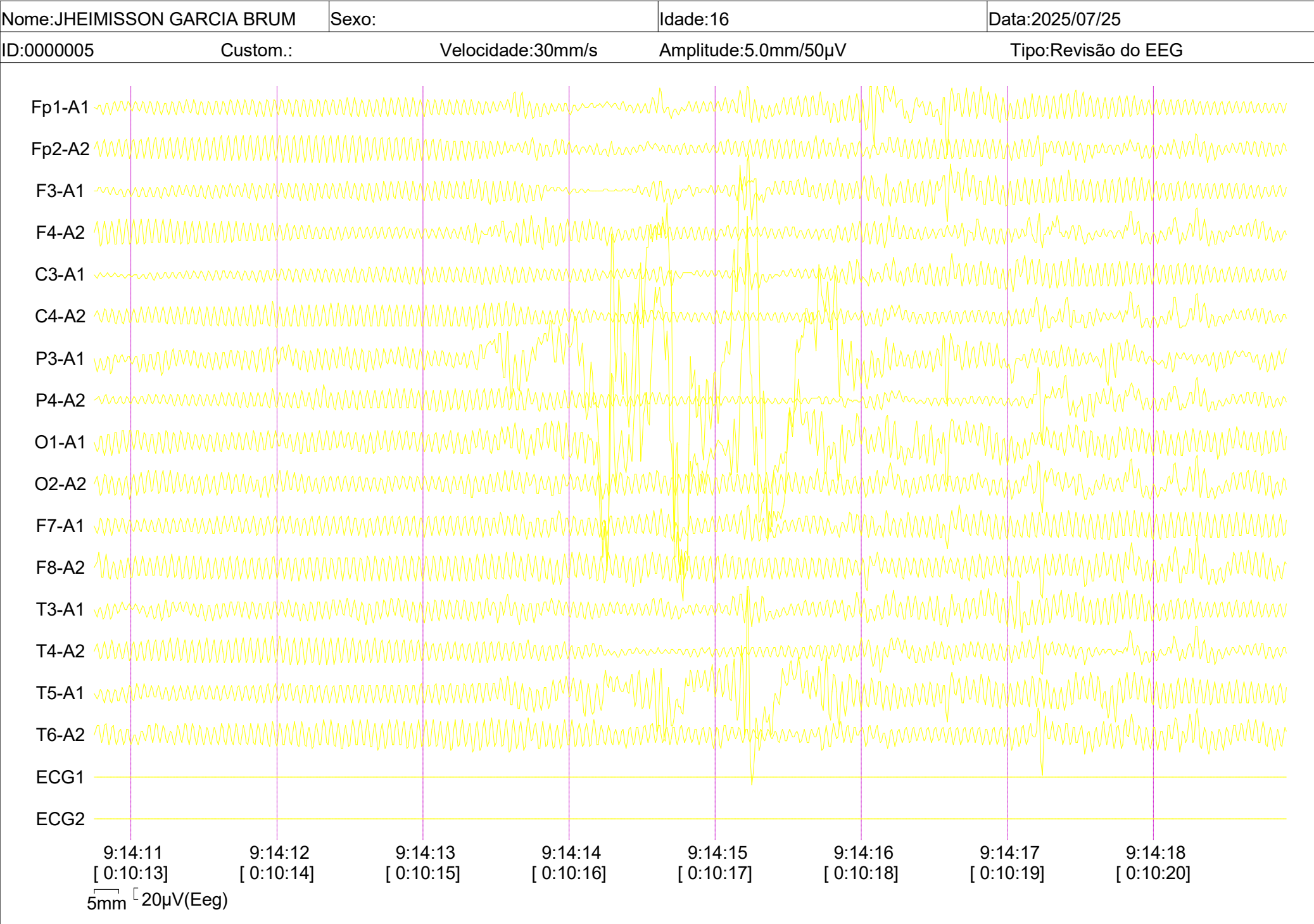


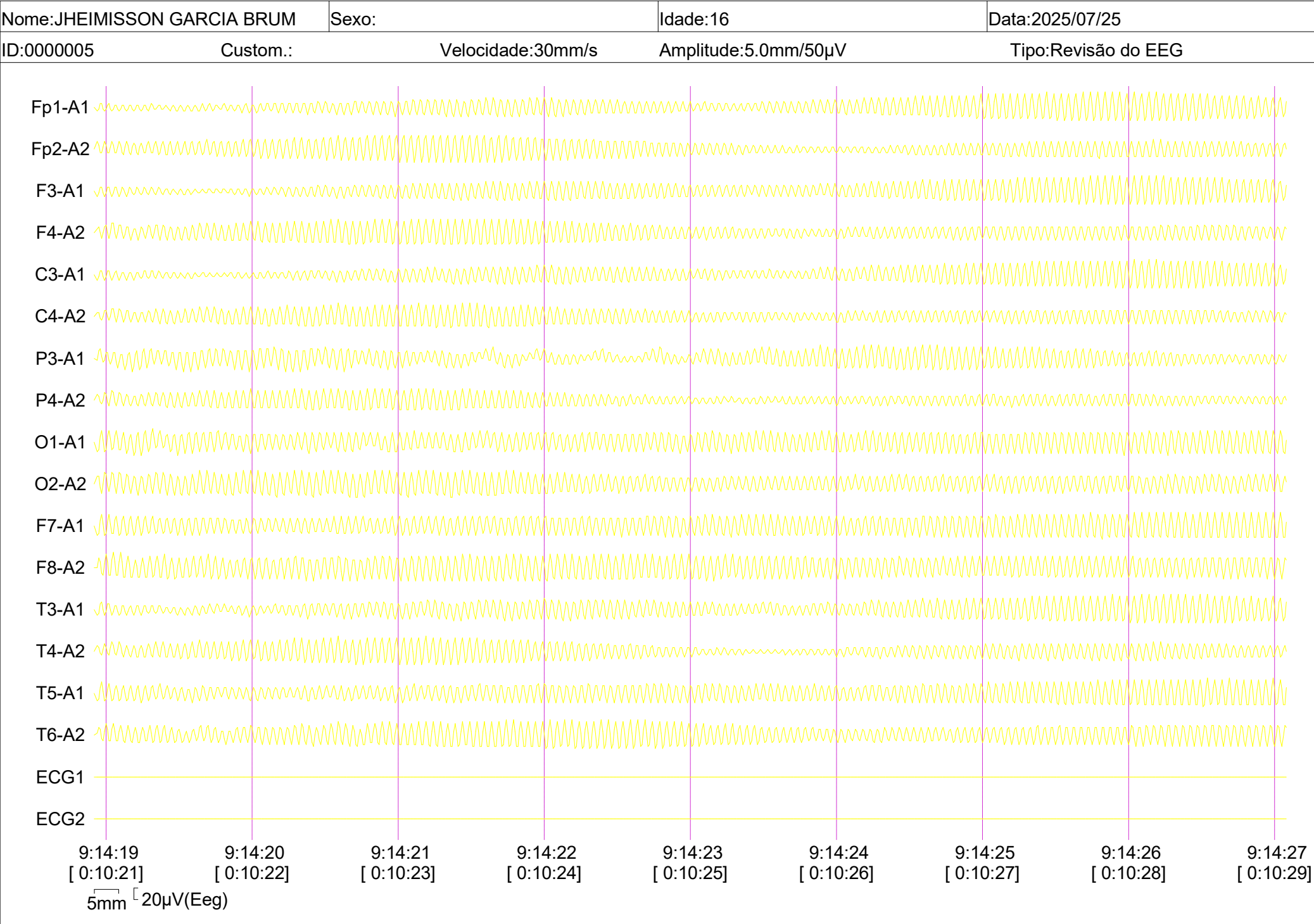


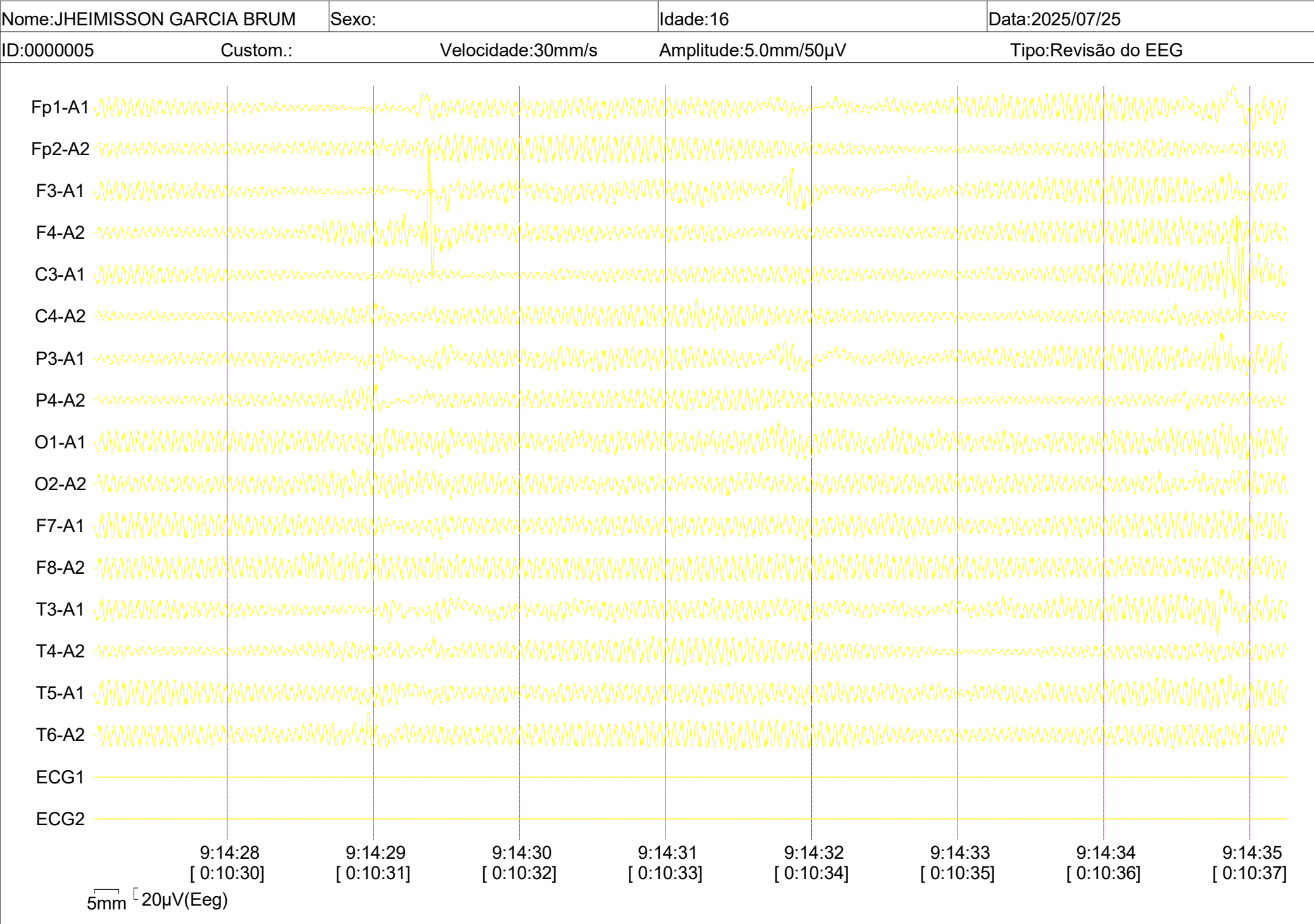


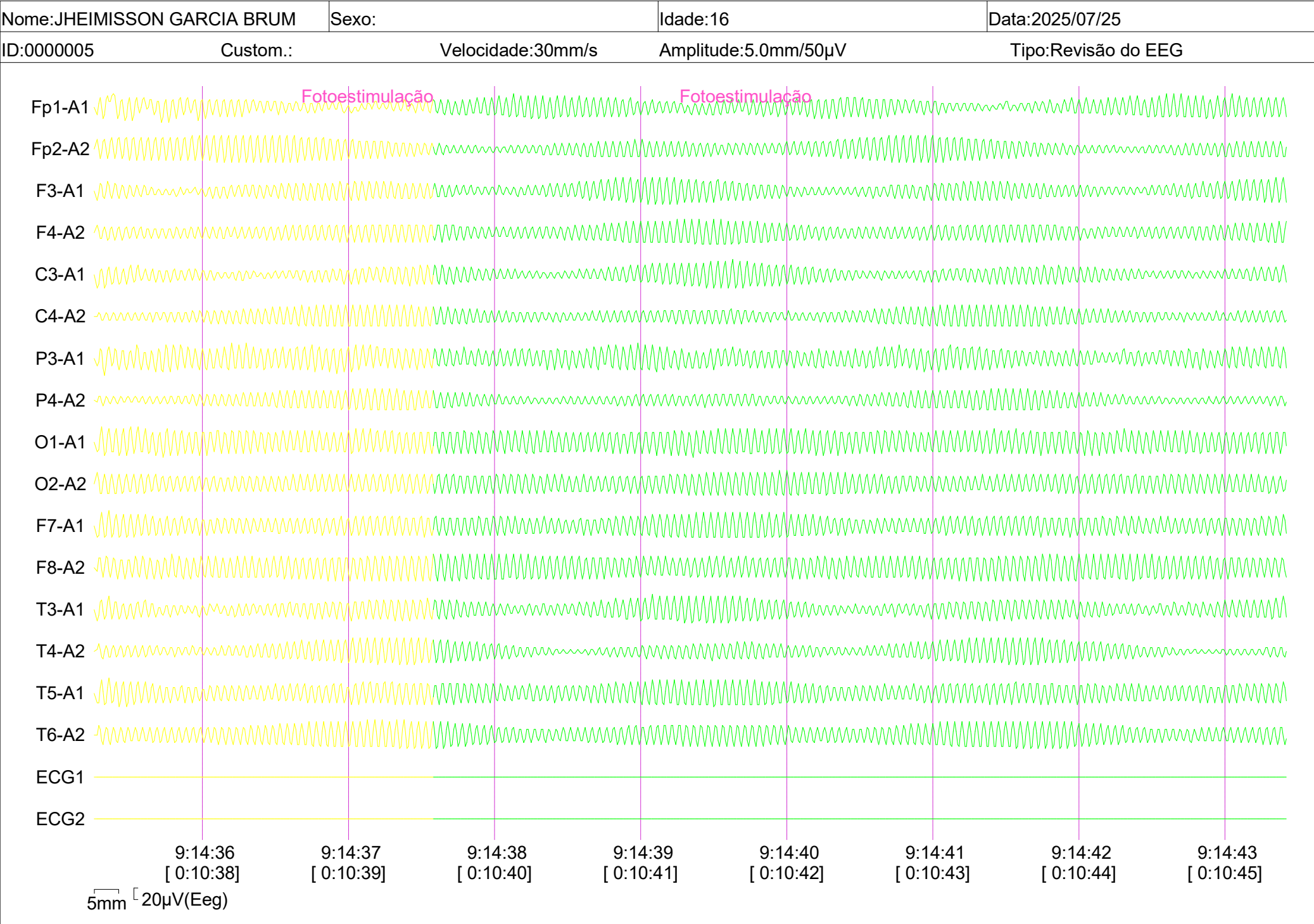






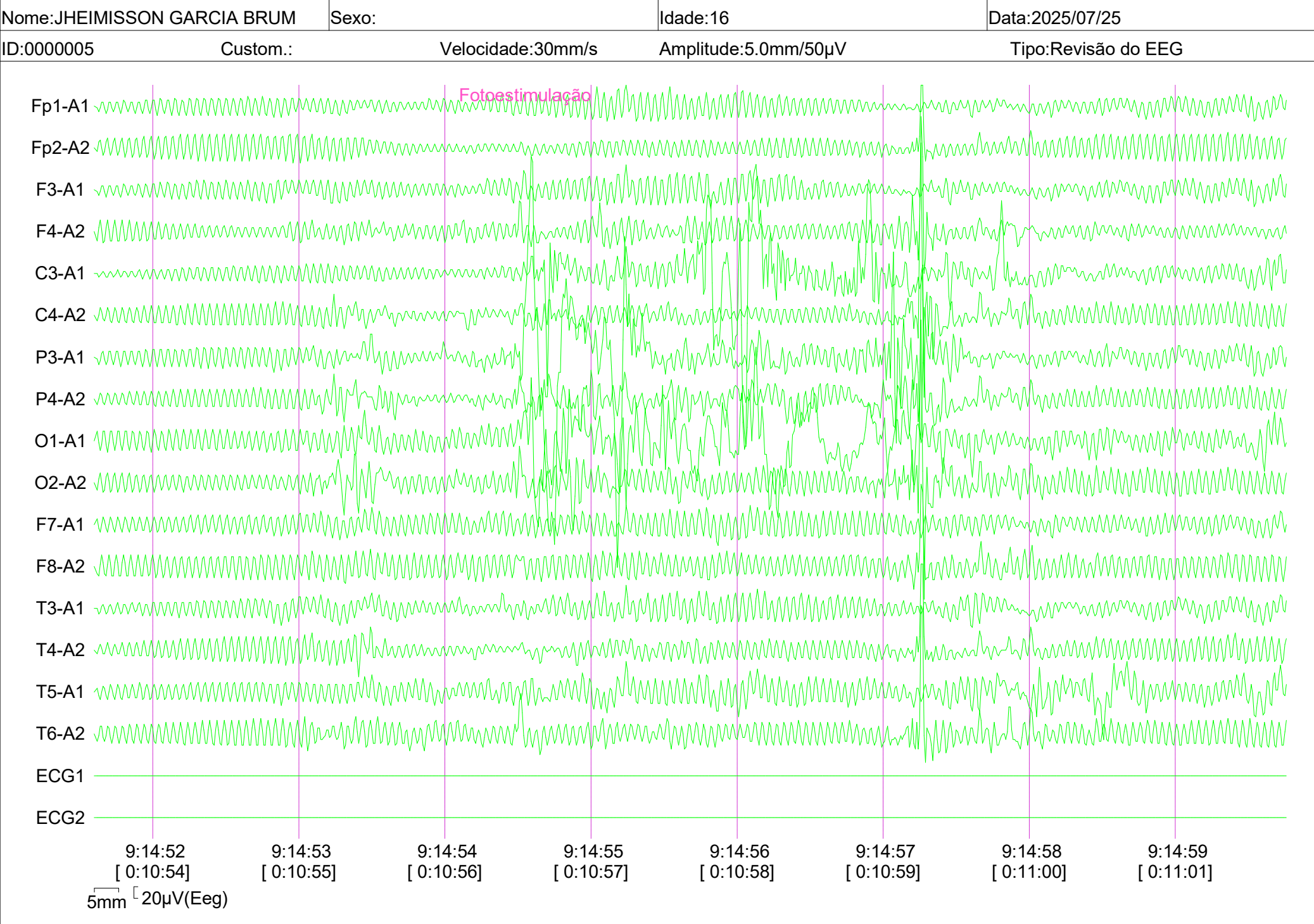




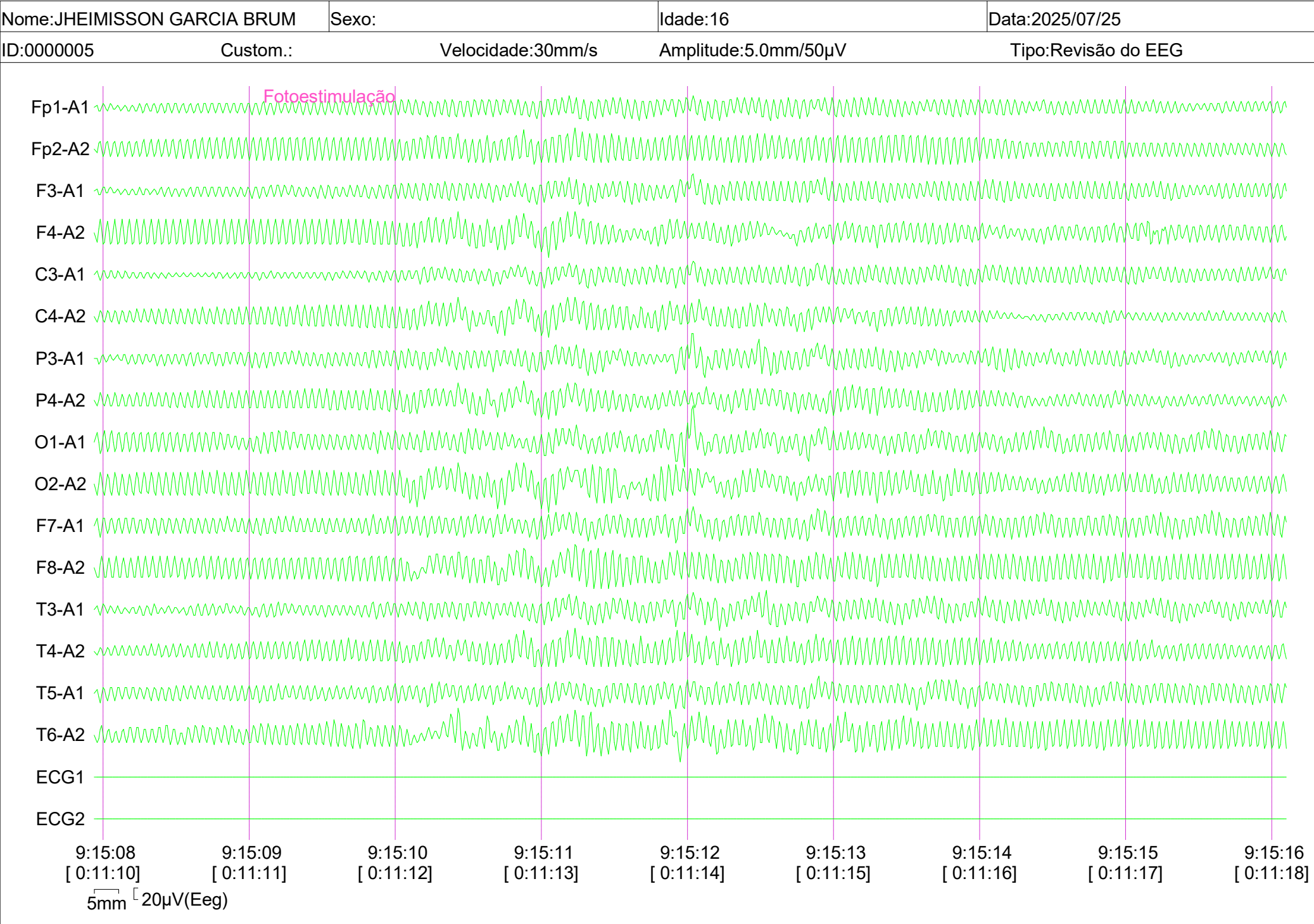


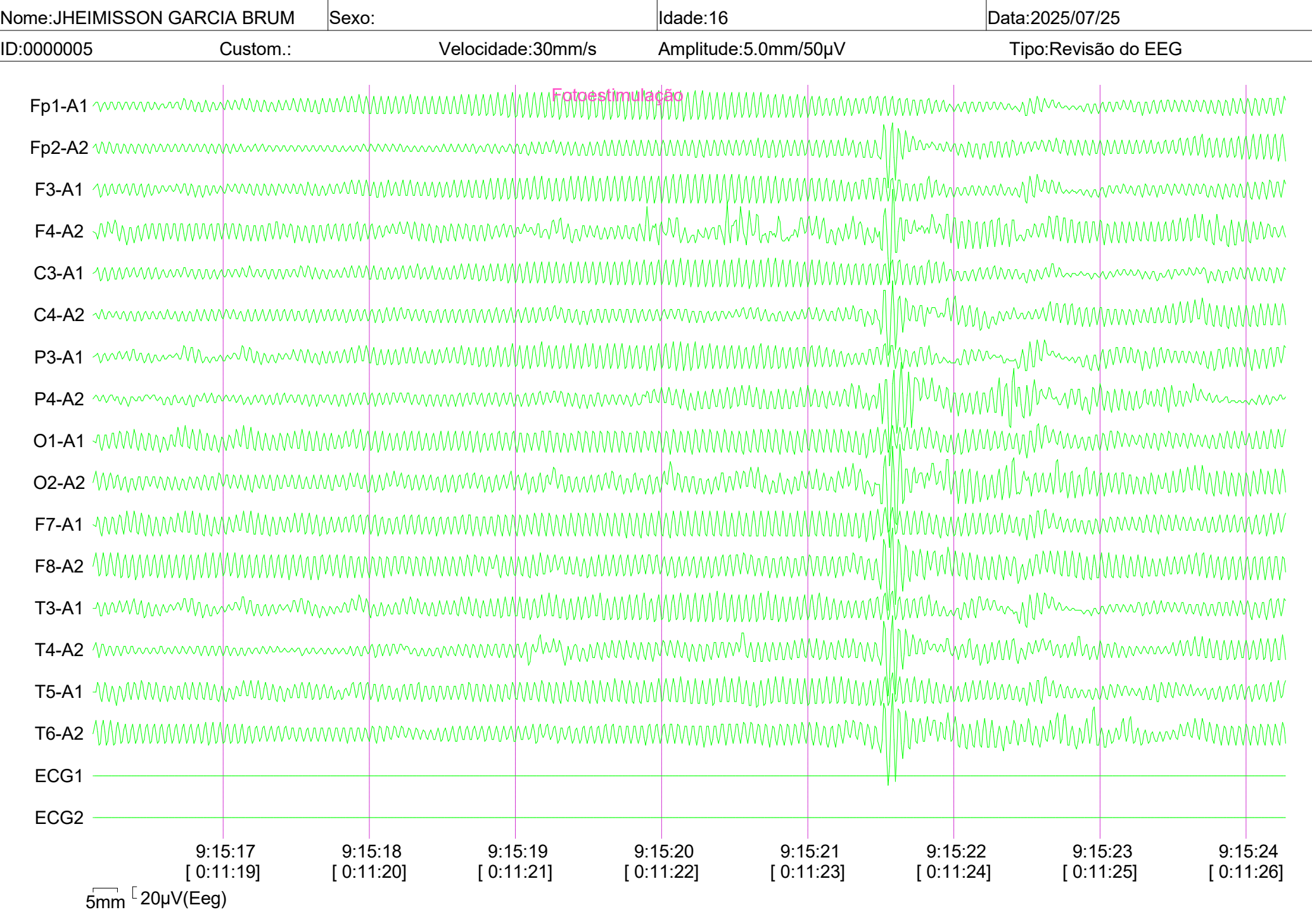
Nome: JHEIMISSON GARCIA BRUM		Sexo:		Idade: 16		Data: 2025/07/25	
ID: 0000005		Custom.:		Velocidade: 30mm/s		Amplitude: 5.0mm/50µV	
						Tipo: Revisão do EEG	

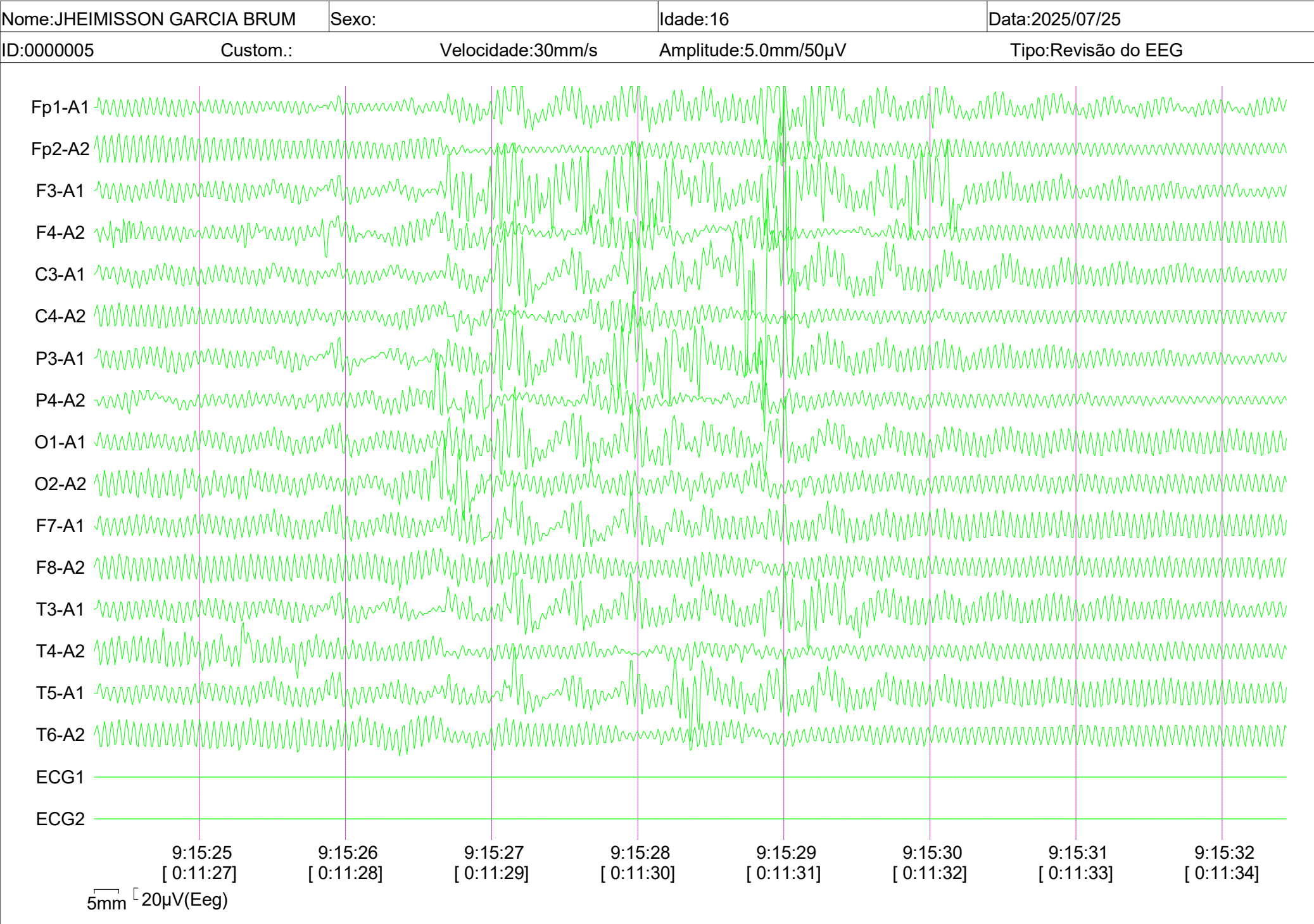
The figure displays an EEG recording with 16 channels (Fp1-A1, Fp2-A2, F3-A1, F4-A2, C3-A1, C4-A2, P3-A1, P4-A2, O1-A1, O2-A2, F7-A1, F8-A2, T3-A1, T4-A2, T5-A1, T6-A2) and two ECG channels (ECG1, ECG2). The recording is marked with a pink vertical line at 9:14:49 labeled 'Fotoestimulação'. The x-axis shows time from 9:14:44 to 9:14:53. The y-axis shows voltage with a 20µV scale bar.

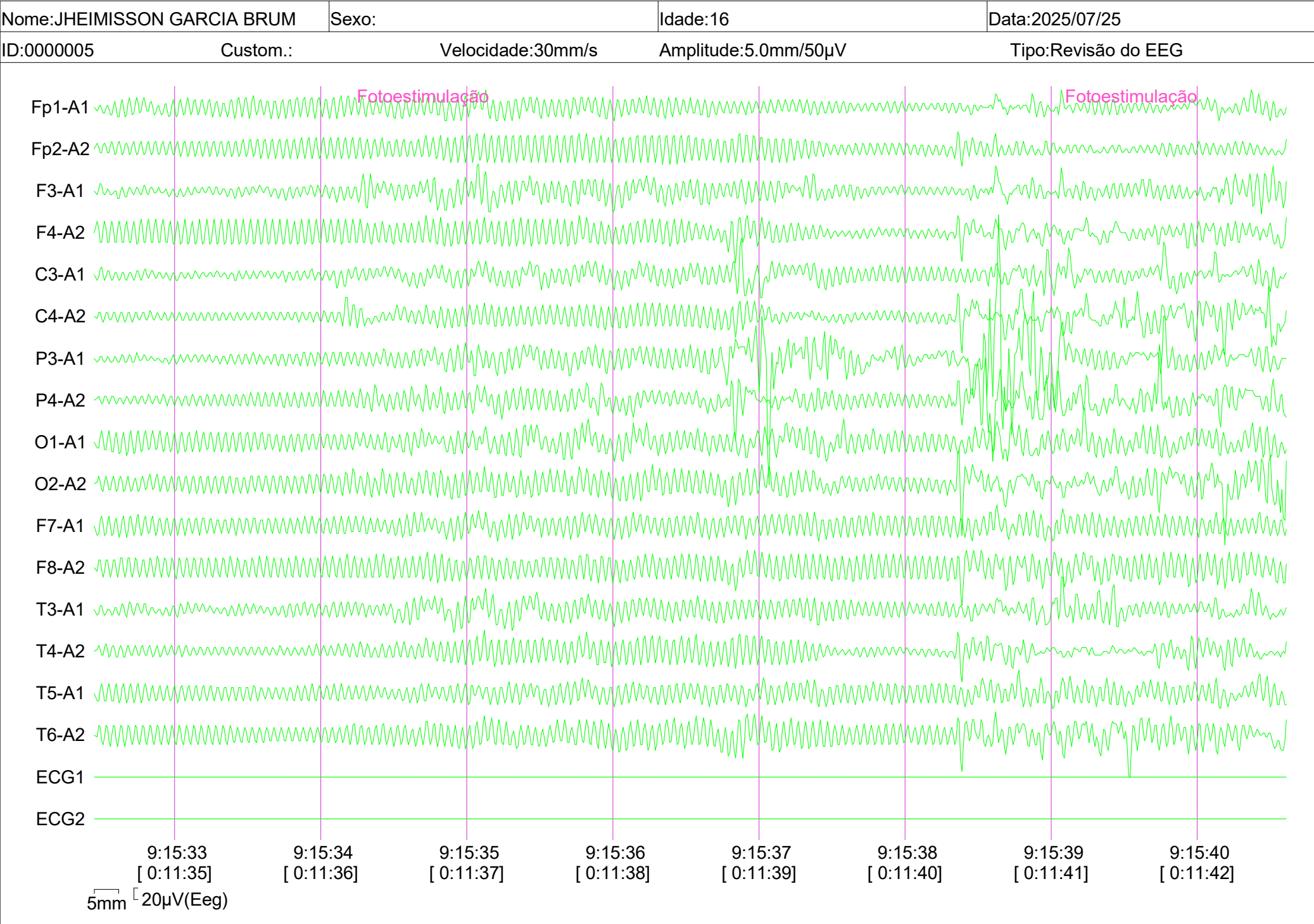


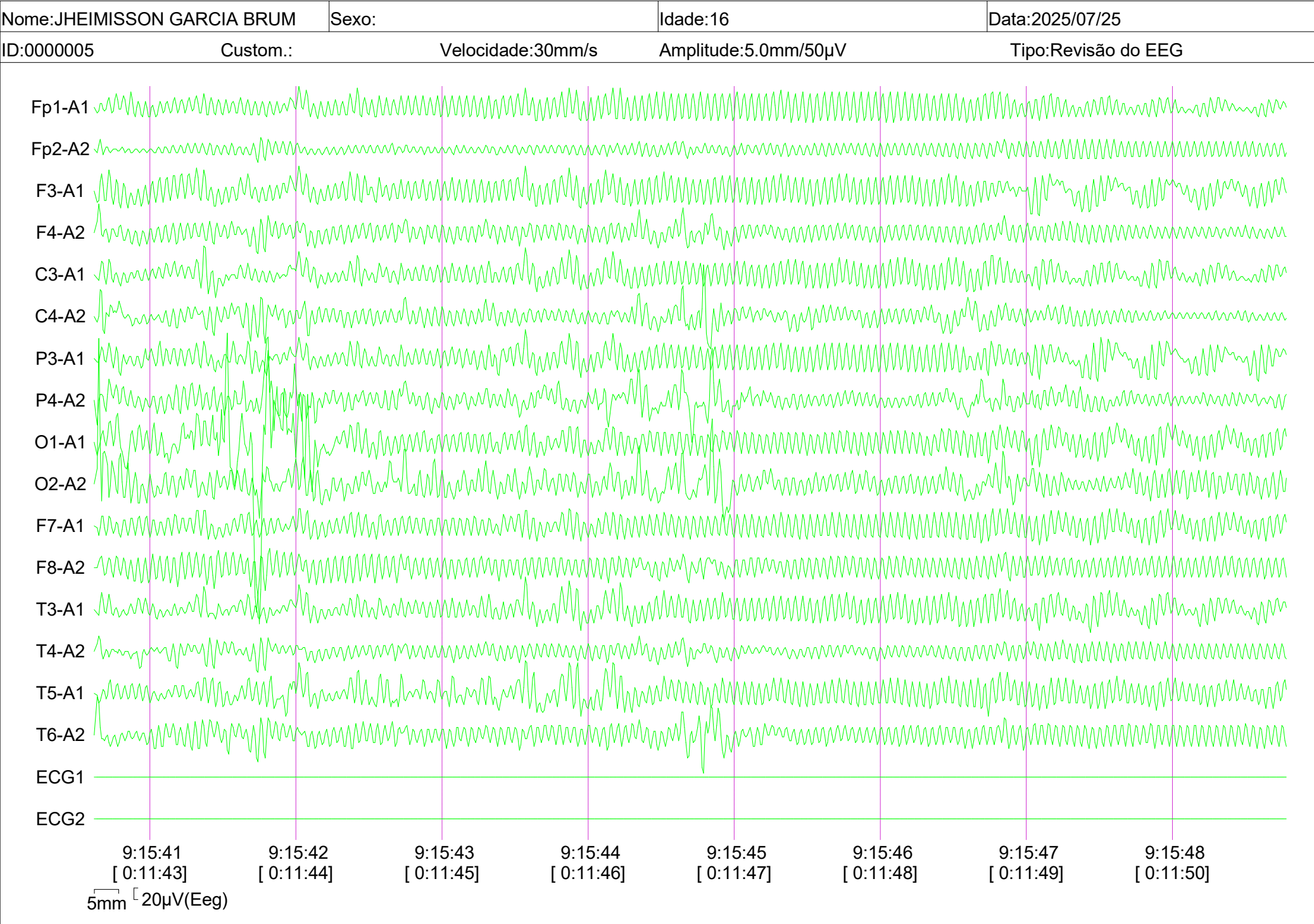


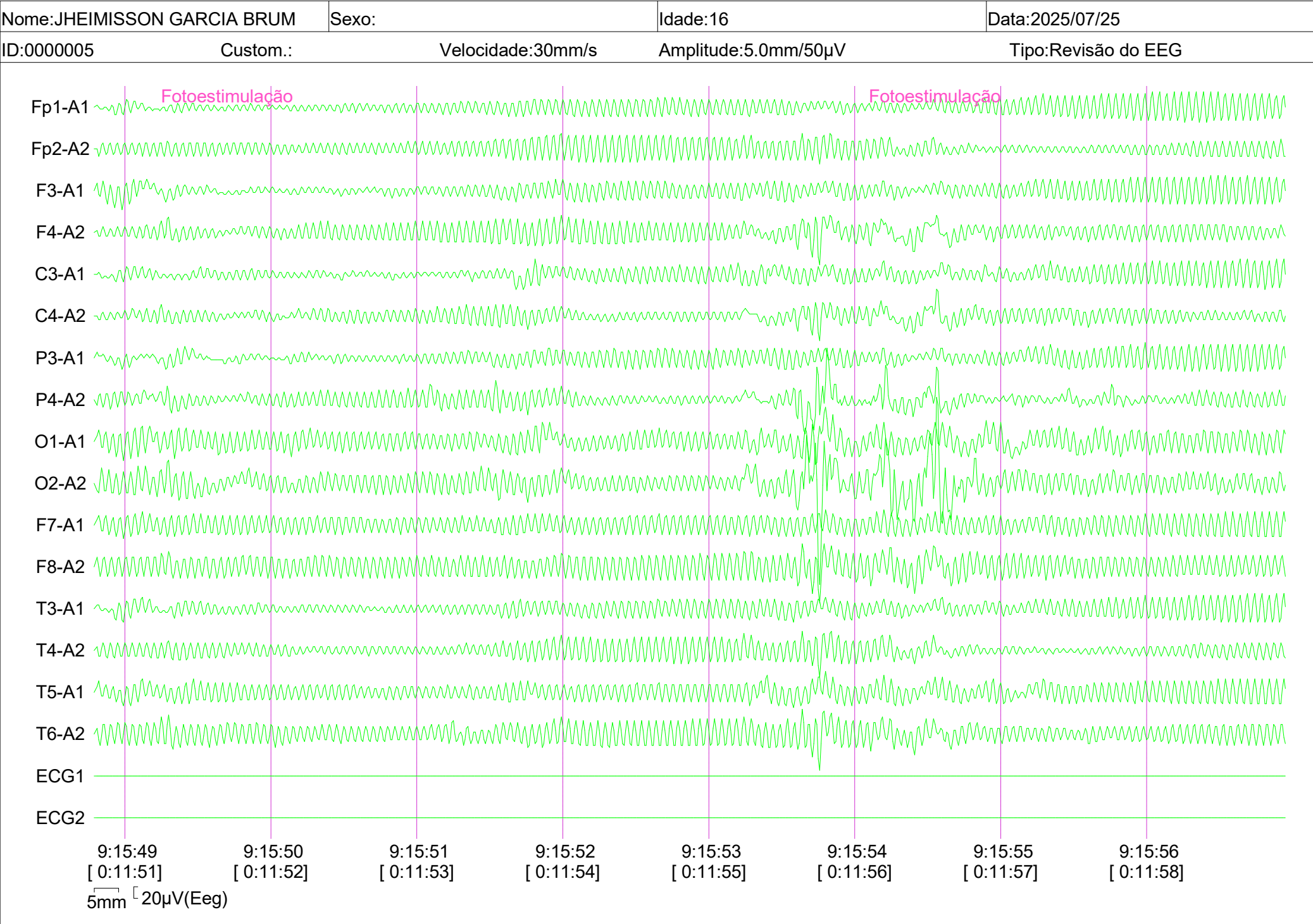


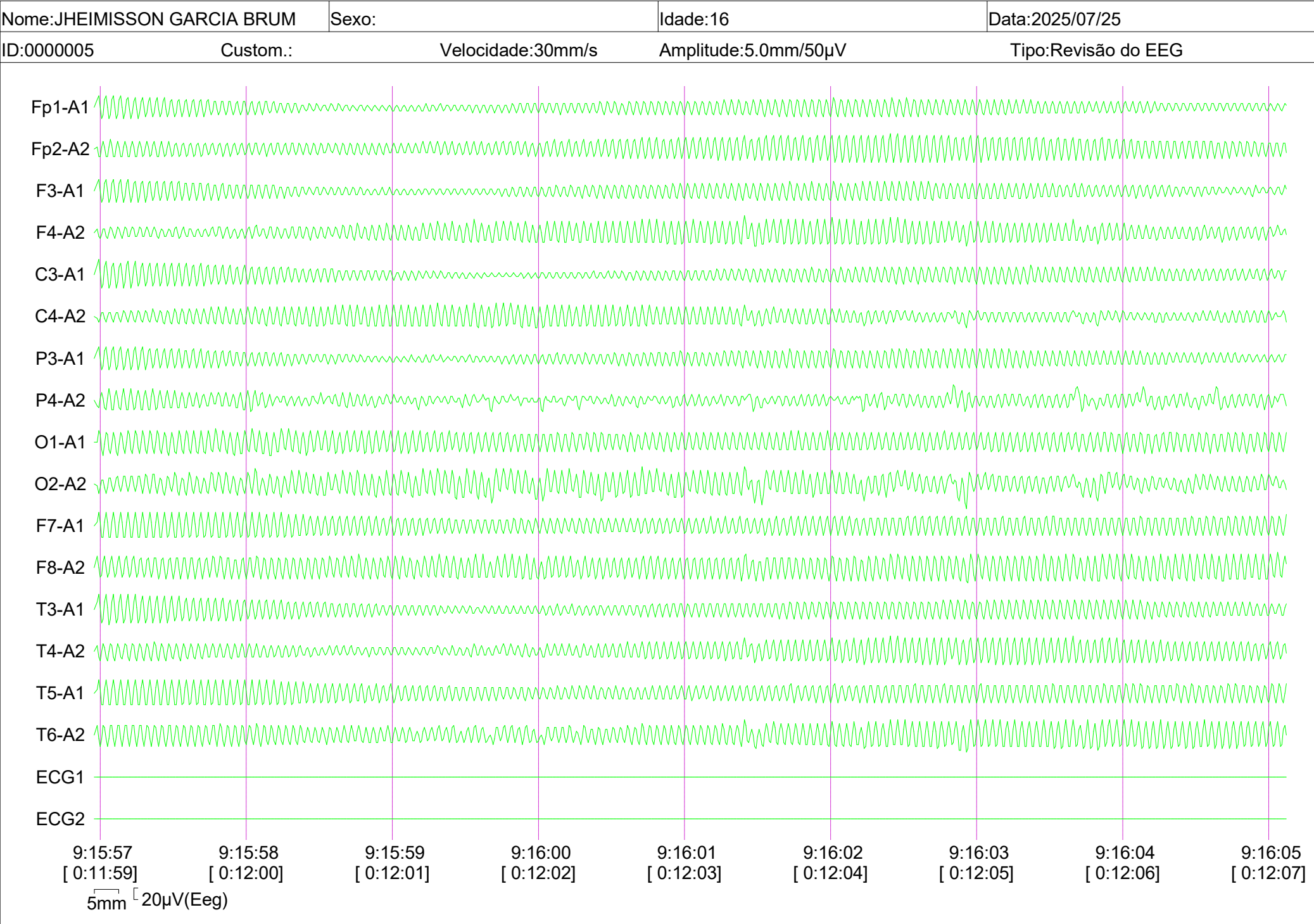












Nome: JHEIMISSON GARCIA BRUM		Sexo:		Idade: 16		Data: 2025/07/25	
ID: 0000005		Custom.:		Velocidade: 30mm/s		Amplitude: 5.0mm/50µV	
						Tipo: Revisão do EEG	

5mm 20µV (Eeg)

