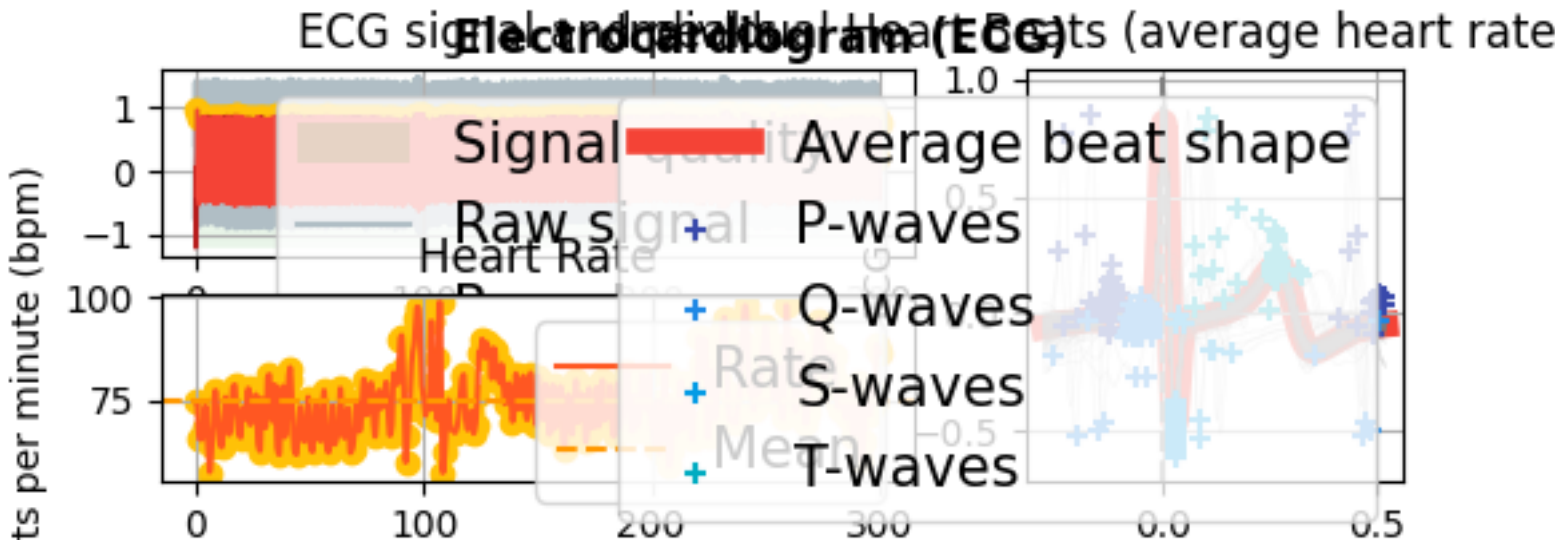


Subject Report: P5182010

Collection Date: 2024-10-16 15:59:35

ECG

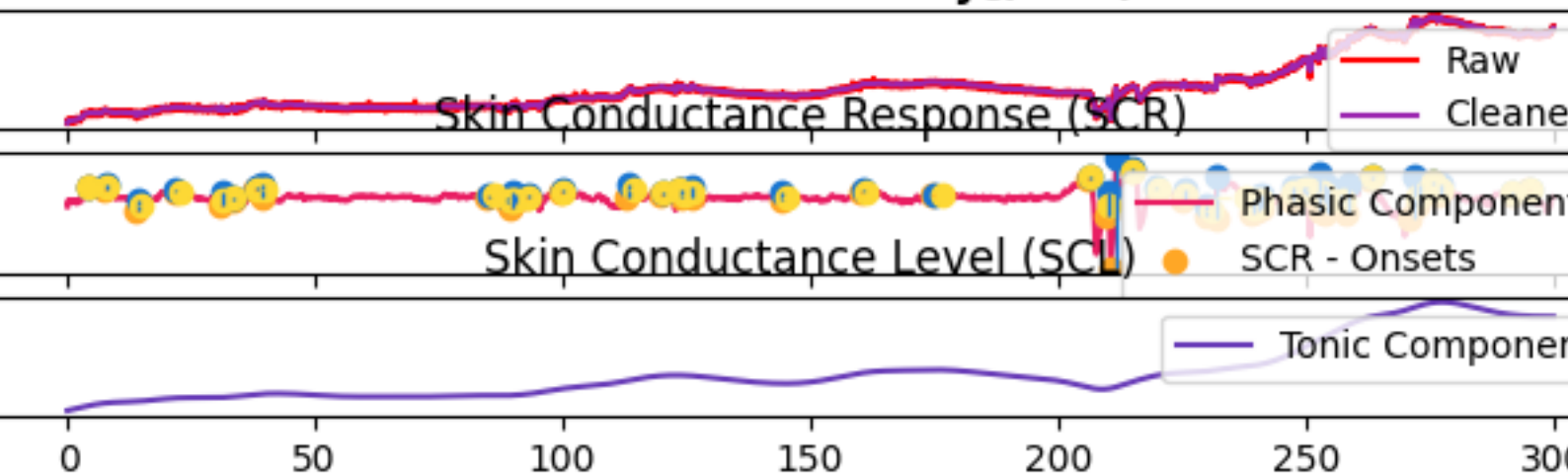
Effective sampling rate: 599.8626
Signal to Noise Ratio: 5.6436
Average heart rate: 74.8777
Kurtosis SQI: 9.6434
Power spectrum distribution SQI: 0.5727
Relative power in baseline SQI: 40.2913



EDA

Effective sampling rate: 599.8626
Signal to noise ratio: 33.8965
Signal integrity check: 100.0000
Average skin conductance level: 2.5514
Skin conductance level std: 0.0980
Skin conductance level coefficient of variation: 3.8393
Average amplitude of skin conductance response: 0.0131
Skin conductance response validity: 44.0000

Electrodermal Activity (EDA)



SCL Slope and Rolling Mean Slope Over Time

