

The graph displays the EER (Equal Error Rate) for 20 individual ECGs and their mean over 100 iterations. The y-axis represents the EER, ranging from 0.0 to 0.4. The x-axis represents the iteration number, ranging from 0 to 100. The mean EER is 0.2403, and the minimum standard deviation is 0.0350. The individual ECGs are labeled ECG 1 through ECG 20. The mean EER is represented by a red line with circular markers. The individual ECGs are represented by various colored lines. The graph shows that the EER for individual ECGs fluctuates significantly, while the mean EER remains relatively stable around 0.24.

EER MIN STD = 0.0350