

The graph displays the EER values for 20 individual ECG samples and their mean over 40 iterations. The y-axis represents the EER value, ranging from 0.00 to 0.10. The x-axis represents the iteration number, ranging from 0 to 40. A red line represents the mean EER, which starts at approximately 0.08 and decreases to about 0.0359. Individual ECG samples are shown in various colors, with ECG 1 (dark red) showing the highest EER and ECG 20 (dark blue) showing the lowest. A horizontal line at EER = 0.0359 is labeled 'EER MIN MEAN = 0.0359'.

