

The graph displays the Equal Error Rate (EER) for 20 individual ECG samples and their average (Mean) across 40 iterations. The y-axis represents the EER value, ranging from 0.0000 to 0.0050. The x-axis represents the iteration number, ranging from 0 to 40. A legend on the right identifies each ECG sample by a unique color and the 'Mean' line by a blue line. The EER values for all samples show a rapid initial decrease, stabilizing after approximately 10 iterations. The 'Mean' line, marked with blue dots, shows a minimum value of 0.0043 at iteration 24, indicated by a red dot and the text 'EER MIN MEAN = 0.0043'.

