

The graph displays the Equal Error Rate (EER) for 20 individual ECGs and their mean over 40 iterations. The y-axis represents the EER value, ranging from 0.02 to 0.06. The x-axis represents the iteration number, ranging from 0 to 40. A red dot on the blue mean line at iteration 1 indicates the minimum mean EER value of 0.0359. The EER values for most ECGs increase over time, with ECG 1 and ECG 2 showing the highest values, reaching approximately 0.06. ECG 19 and ECG 20 show the lowest values, remaining around 0.025. The mean line shows a general upward trend, starting at 0.0359 and ending at approximately 0.045.

Iteration	ECG 1	ECG 2	ECG 3	ECG 4	ECG 5	ECG 6	ECG 7	ECG 8	ECG 9	ECG 10	ECG 11	ECG 12	ECG 13	ECG 14	ECG 15	ECG 16	ECG 17	ECG 18	ECG 19	ECG 20	Mean
1	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359	0.0359
40	0.060	0.060	0.055	0.050	0.045	0.040	0.035	0.030	0.025	0.020	0.015	0.010	0.005	0.005	0.005	0.005	0.005	0.005	0.025	0.025	0.045

