

The graph displays the Equal Error Rate (EER) in percentage on the y-axis (ranging from 0.0 to 20.0) against the Number of ECGs on the x-axis (ranging from 0.0 to 20.0). There are 20 individual ECG series (ECG 1 to ECG 20) and a 'Mean' series. All series show a sharp initial drop in EER, followed by a gradual decline and then stabilization. The 'Mean' series is highlighted with a thick blue line and a red dot at the end. The 'STD MEAN' is indicated by a red horizontal line at the bottom. The 'EER MEAN' is indicated by a red horizontal line at the bottom, with a red dot at the end.

ECG Series	Final EER (%) at 20 ECGs
ECG 1	~0.05
ECG 2	~0.05
ECG 3	~0.05
ECG 4	~0.05
ECG 5	~0.05
ECG 6	~0.05
ECG 7	~0.05
ECG 8	~0.05
ECG 9	~0.05
ECG 10	~0.05
ECG 11	~0.05
ECG 12	~0.05
ECG 13	~0.05
ECG 14	~0.05
ECG 15	~0.05
ECG 16	~0.05
ECG 17	~0.05
ECG 18	~0.05
ECG 19	~0.05
ECG 20	~0.05
Mean	0.049

EER MEAN = 0.049 %
STD MEAN = 0.156 %

STD MEAN = 0.156 %