

The graph displays the Equal Error Rate (EER) in percentage on the y-axis (ranging from 0.0 to 2.0) against the number of ECGs on the x-axis (ranging from 0.0 to 20.0). There are 20 individual ECGs, each represented by a different colored line with markers. A blue line represents the mean EER, and a blue line with vertical error bars represents the standard deviation (STD). The mean EER starts at approximately 1.8% for 1 ECG and decreases rapidly, reaching a stable value of 0.049% by 10 ECGs. The STD also decreases, reaching a stable value of 0.156% by 10 ECGs. The legend on the right lists ECG 1 through ECG 20 and the Mean.

Number of ECGs	Mean EER (%)	STD (%)
1	~1.8	~1.8
2	~0.8	~0.8
3	~0.4	~0.4
4	~0.3	~0.3
5	~0.2	~0.2
6	~0.15	~0.15
7	~0.1	~0.1
8	~0.08	~0.08
9	~0.06	~0.06
10	0.049	0.156
11	~0.05	~0.15
12	~0.05	~0.15
13	~0.05	~0.15
14	~0.05	~0.15
15	~0.05	~0.15
16	~0.05	~0.15
17	~0.05	~0.15
18	~0.05	~0.15
19	~0.05	~0.15
20	~0.05	~0.15

STD MEAN = 0.156 %