

The graph displays the Equal Error Rate (EER) in percentage for 20 individual ECGs and their mean, plotted against the number of ECGs used (1, 3, 5, 10, 20). The y-axis ranges from 0.0 to 2.0. The x-axis has markers at 1, 3, 5, 10, and 20. A thick blue line represents the mean EER, which starts at approximately 1.0% for 1 ECG and decreases to 0.835% for 20 ECGs. Vertical blue lines indicate the standard deviation for each group. A red dot marks the mean EER at 20 ECGs. Text in the bottom right corner states: EER MEAN = 0.835 % and STD MEAN = 1.067 %.

Number of ECGs	Mean EER (%)	STD MEAN (%)
1	~1.0	~0.5
3	~0.8	~0.4
5	~0.7	~0.3
10	~0.6	~0.2
20	0.835	1.067

EER MEAN = 0.835 %
STD MEAN = 1.067 %