

The graph displays the Equal Error Rate (EER) in percentage on the y-axis against the Number of Samples (N) on the x-axis. The x-axis ranges from 0.0 to 20.0 with major ticks every 2.5 units. The y-axis ranges from 0.0 to 1.0 with major ticks every 0.2 units. There are 20 individual ECG data series (ECG 1 to ECG 20) represented by different colored lines with markers. A thick blue line represents the 'Mean' of all ECGs. Vertical blue error bars are shown for each N value, indicating the standard deviation. The EER for all ECGs starts high (between 0.4 and 1.0) at N=0.5 and decreases rapidly, stabilizing around 0.05% for N ≥ 10. A text box in the lower right corner of the plot area states: 'EER MEAN = 0.049 %' and 'STD MEAN = 0.156 %'.

