

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 a relatively flat trend. The 'Mean' series is highlighted in blue. Text annotations indicate the overall performance: EER MEAN = 0.049 % and STD MEAN = 0.156 %.

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

STD MEAN = 0.156 %