

II. ECG Strip Interpretations. The paper is set at the standard 25 mm/sec. Each mm = 0.04 sec. 1 large square = 5 mm, or 0.2 sec.

Patient 1 ECG 6-second strip



Heart rate _____ Heart Rhythm _____ P waves _____
P:QRS ratio _____ QRS complex _____ P-R interval _____

Patient 1 Dysrhythmia _____

Patient 2 ECG 6-second strip



Heart rate _____ Heart Rhythm _____ P waves _____
P:QRS ratio _____ QRS complex _____ P-R interval _____

Patient 2 Dysrhythmia _____