

ECG ANALYSIS SHEET

--Attach one copy of this sheet to each ECG you submit--

Patient's Name _____ ECG # _____

8 Step Method:

1. Evaluation of P Waves

- | | | |
|---|-----|----|
| a. Are they present? | Yes | No |
| b. Do they have a normal configuration? | Yes | No |
| c. Do they all have a similar size and shape? | Yes | No |
| d. Is there a QRS complex after every P wave? | Yes | No |

2. Evaluate the atrial rhythm (circle one) regular irregular

3. What is the atrial rate? _____

4. What is the PR Interval? _____

5. Evaluate the ventricular rhythm (circle one) regular irregular

6. What is the ventricular rate? _____

7. What is the duration of the QRS complex? _____

8. What is the QT Interval? _____

Correctly name the rhythm shown by the ECG _____

What is the significance of this cardiac rhythm? _____

Are there any interventions you might expect the physician to order? _____

Student Signature _____ Date _____