

COMMUNITY COLLEGE OF AURORA EMS
Phase I
EKG Interpretation Sheet

Collect four (4) EKG strips from your clinical experience each shift. Post and complete the requested information

Student name: _____

Clinical date: _____

1.

Regular/irregular _____

Rate – (A) _____ (V) _____

PRI Measurement _____

QRS Measurement _____

Is there a P wave for every QRS? _____

Is there a QRS for every P wave _____

Axis _____

Paramedic Field Impression: _____

2.

Regular/irregular _____

Rate – (A) _____ (V) _____

PRI Measurement _____

QRS Measurement _____

Is there a P wave for every QRS? _____

Is there a QRS for every P wave _____

Axis _____

Paramedic Field Impression: _____

3.

Regular/irregular _____

Rate – (A) _____(V) _____

PRI Measurement _____

QRS Measurement _____

Is there a P wave for every QRS? _____

Is there a QRS for every P wave _____

Axis _____

Paramedic Field Impression: _____

4.

Regular/irregular _____

Rate – (A) _____(V) _____

PRI Measurement _____

QRS Measurement _____

Is there a P wave for every QRS? _____

Is there a QRS for every P wave _____

Axis _____

Paramedic Field Impression: _____