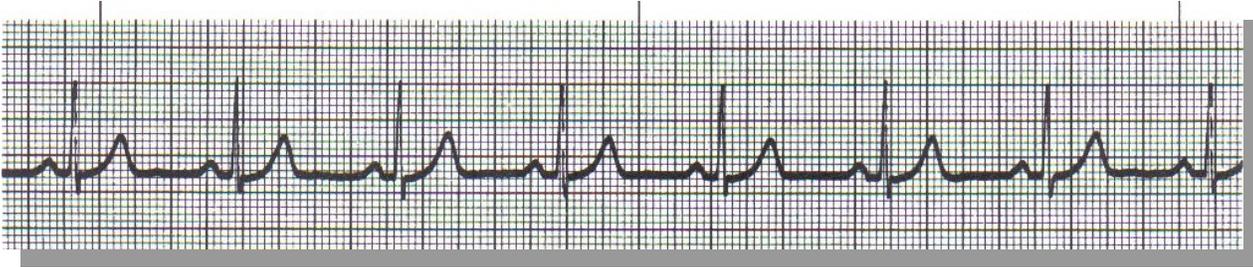


## Rhythm Strips Analysis for Practice

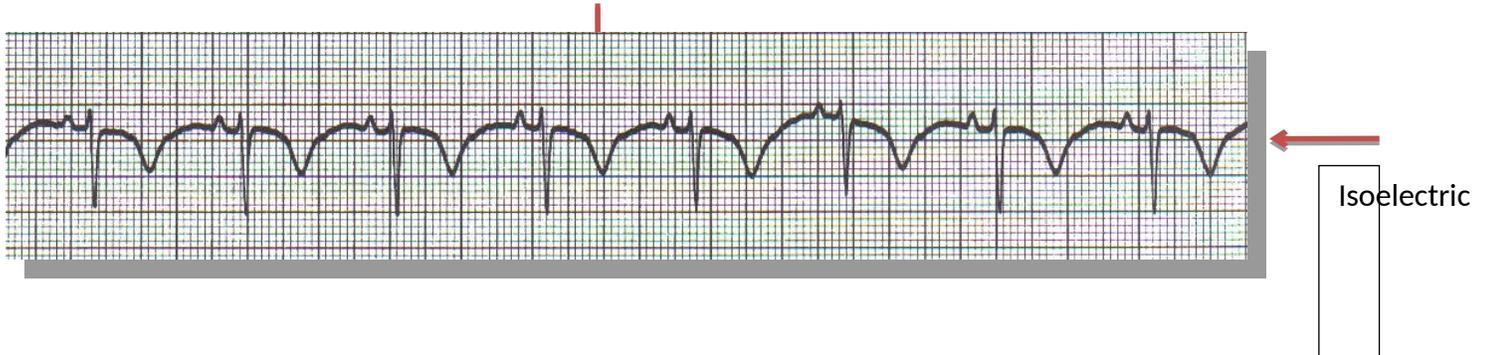
### Practice #1:



1. What is the Rate? **70 bpm**  
(R-R)
2. Is there a "P" wave with every "QRS" complex? **Yes**
3. What is the width of the "QRS"? **0.08 s**
4. What is the length of the "PR" interval? **0.16 s**
5. What is the rhythm? **Normal Sinus Rhythm**
6. Any complications with this rhythm? **None**
7. What interventions are anticipated? **Check the patient's pulses. Assess 6 P's**

## Rhythm Strips Analysis for Part I of Intro to EKG

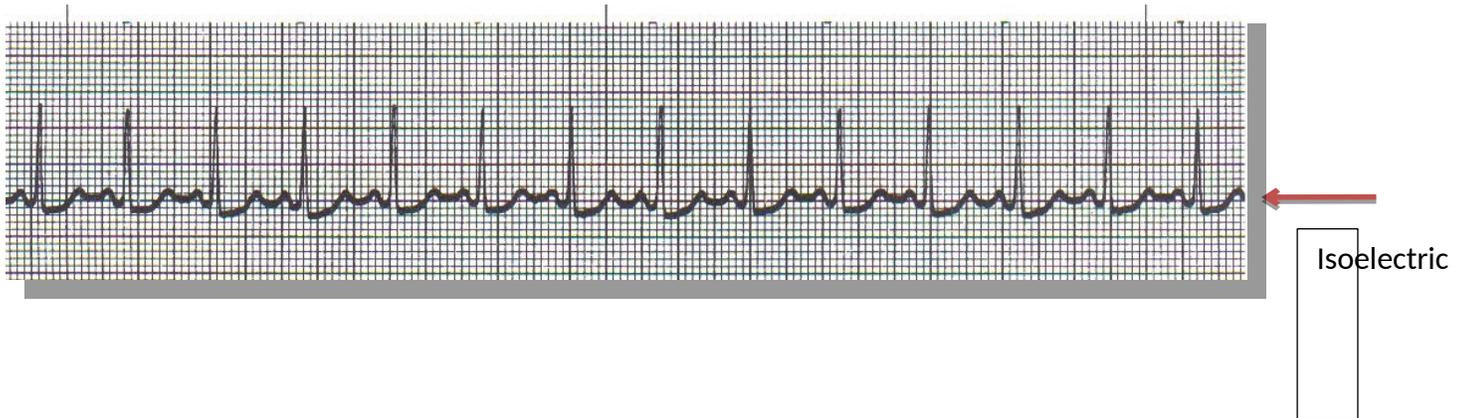
### Practice #2



1. What is the Rate? **70bpm**  
(R-R)
2. Is there a "P" wave with every "QRS" complex? **Yes**
3. What is the width of the "QRS"? **0.08s**
4. What is the length of the "PR" interval? **0.12s**
5. What is the rhythm? **Sinus Rhythm with inverted T wave**
6. Any complications with this rhythm? **Ischemia**
7. What interventions are anticipated? **Put oxygen on the patient and get cardiac enzymes**

## Rhythm Strips Analysis for Part I of Intro to EKG

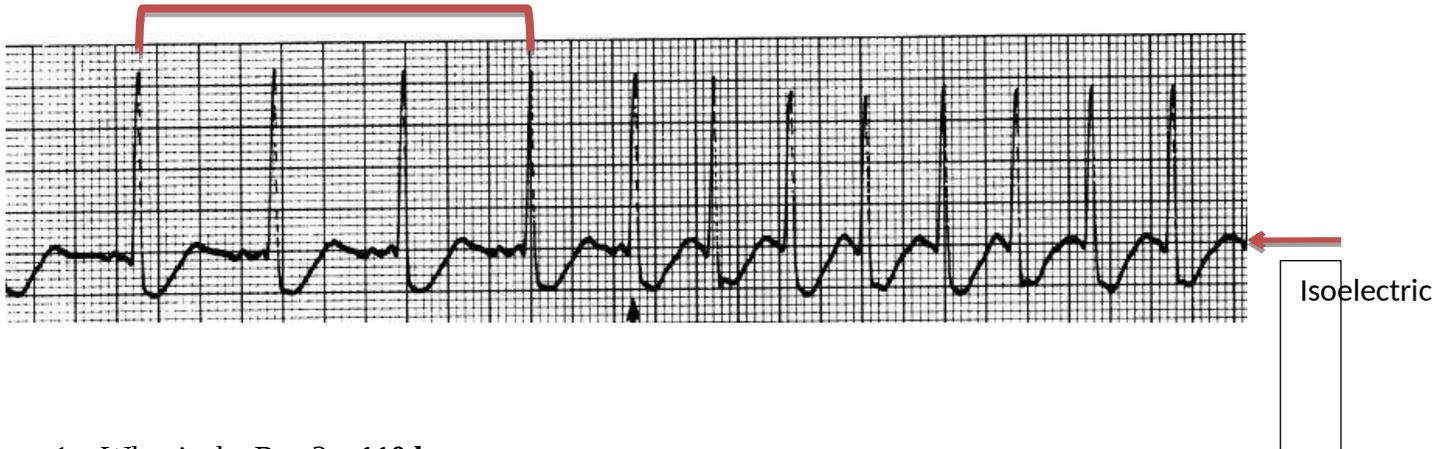
### Practice #3



1. What is the Rate? **130bpm**  
(R-R)
2. Is there a “P” wave with every “QRS” complex? **Yes**
3. What is the width of the “QRS”? **0.08s**
4. What is the length of the “PR” interval? **0.12s**
5. What is the rhythm? **Sinus Tachycardia**
6. Any complications with this rhythm? **Can increase your risk for blood clots if left untreated**
7. What interventions are anticipated? **You need to treat what is causing the irregular rhythm, Vagal maneuver, Beta blockers**

## Rhythm Strips Analysis for Part I of Intro to EKG

### Practice #4



1. What is the Rate? **110 bpm**  
(R-R)
2. Is there a "P" wave with every "QRS" complex? **No**
3. What is the width of the "QRS"? **0.08s**
4. What is the length of the "PR" interval? **No PR interval**
5. What is the rhythm? **Paroxysmal A-Fib**
6. Any complications with this rhythm? **Causes a decrease in CO and increase risk for stroke**
7. What interventions are anticipated? **Can treat with medications to help convert the rhythm like amiodarone, electrical cardioversion**

### Rhythm Strips Analysis for Part I of Intro to EKG

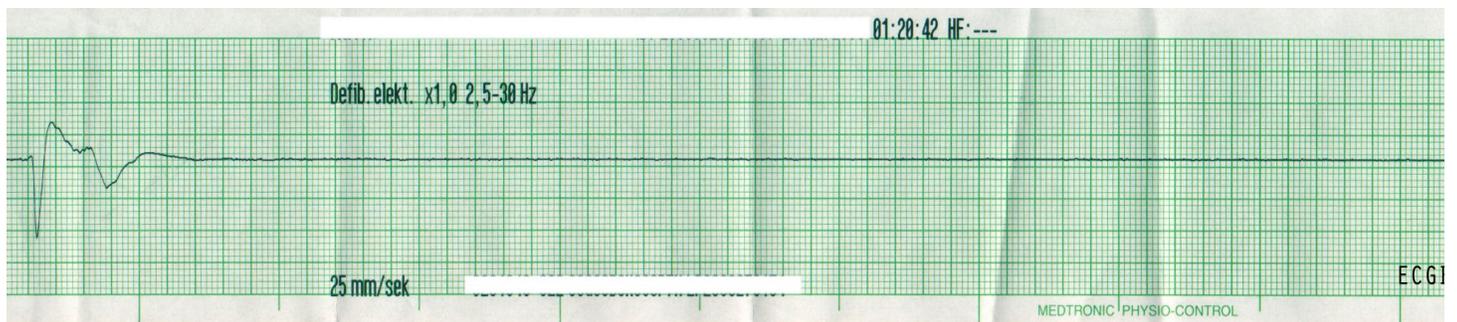
Practice #5



1. What is the Rate? **I am not able to count due to V-tach (R-R)**
2. Is there a "P" wave with every "QRS" complex? **At the beginning of the strip Yes**
3. What is the width of the "QRS"? **0.32s**
4. What is the length of the "PR" interval? **0.20s**
5. What is the rhythm? **V-Tach**
6. Any complications with this rhythm? **Considered life threatening due to decrease CO**
7. What interventions are anticipated? **Treat precipitating factors. If stable treat with antidysrhythmics and cardioversion. If the patient is unstable CPR and Defibrillation.**

## Rhythm Strips Analysis for Part I of Intro to EKG

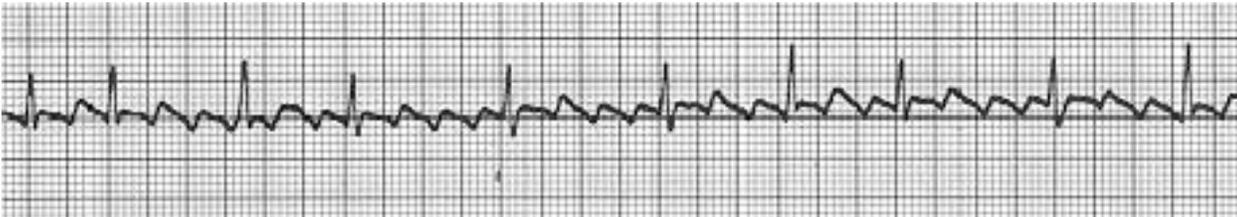
### Practice #6



1. What is the Rate? **Not able to interpret (R-R)**
2. Is there a "P" wave with every "QRS" complex? **No**
3. What is the width of the "QRS"? **None**
4. What is the length of the "PR" interval? **None**
5. What is the rhythm? **Asystole**
6. Any complications with this rhythm? **Death**
7. What interventions are anticipated? **Initiate CPR.**

## Rhythm Strips Analysis for Part I of Intro to EKG

### Practice #7



1. What is the Rate? **90 bpm**  
(R-R)
2. Is there a "P" wave with every "QRS" complex? **No**
3. What is the width of the "QRS"? **0.08s**
4. What is the length of the "PR" interval? **None**
5. What is the rhythm? **Atrial Flutter**
6. Any complications with this rhythm? **Decreased CO, increase risk for stroke, heart failure**
7. What interventions are anticipated? **Pharmacological agents, cardioversion**

### Rhythm Strips Analysis for Part I of Intro to EKG

#### Practice #8



1. What is the Rate? **60 bpm**  
(R-R)
2. Is there a "P" wave with every "QRS" complex? **Yes**
3. What is the width of the "QRS"? **0.16s**
4. What is the length of the "PR" interval? **0.48s Prolonged PR Interval**
5. What is the rhythm? **Sinus rhythm with 1<sup>st</sup> degree AV block with ST elevation**
6. Any complications with this rhythm? **Heart attack with the ST elevation**
7. What interventions are anticipated? **Put oxygen on the patient, give the patient Nitro, Aspirin and Morphine**



You can do this!