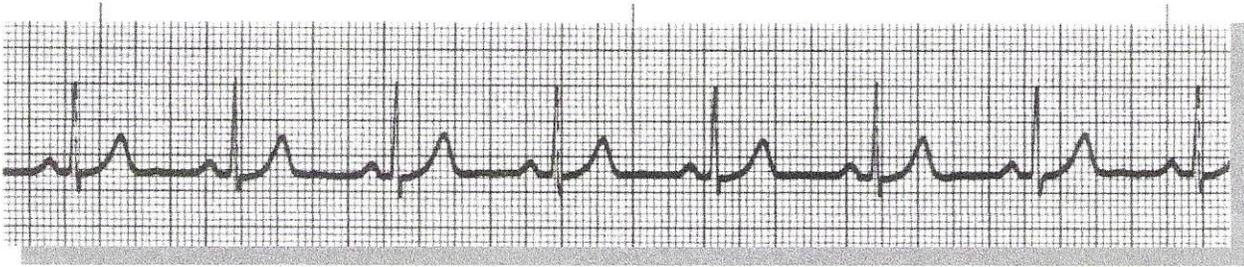


Rhythm Strips Analysis for Practice

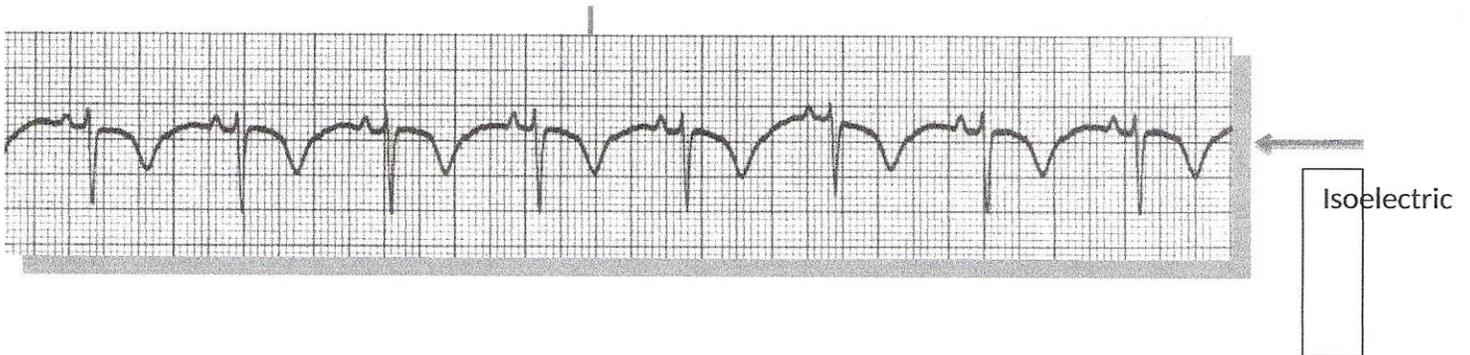
Practice #1:



1. What is the Rate? 60
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a "P" wave with every "QRS" complex? yes
3. What is the width of the "QRS"? 2 small squares
4. What is the length of the "PR" interval? 4 small boxes
5. What is the rhythm? NSR
6. Any complications with this rhythm? no
7. What interventions are anticipated? pulse check

Rhythm Strips Analysis for Part I of Intro to EKG

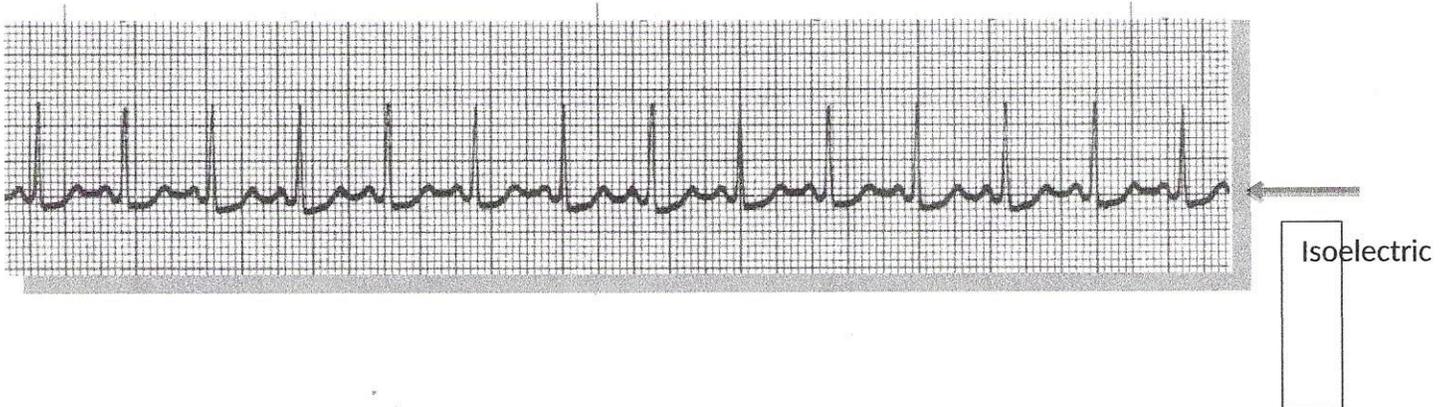
Practice #2



1. What is the Rate? 70
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a "P" wave with every "QRS" complex? yes
3. What is the width of the "QRS"? 2 small squares
4. What is the length of the "PR" interval? 4 small boxes
5. What is the rhythm? Sinus Rhythm & inverted T waves
6. Any complications with this rhythm? poss - Ischemia
7. What interventions are anticipated? 12 lead, O₂, labs

Rhythm Strips Analysis for Part I of Intro to EKG

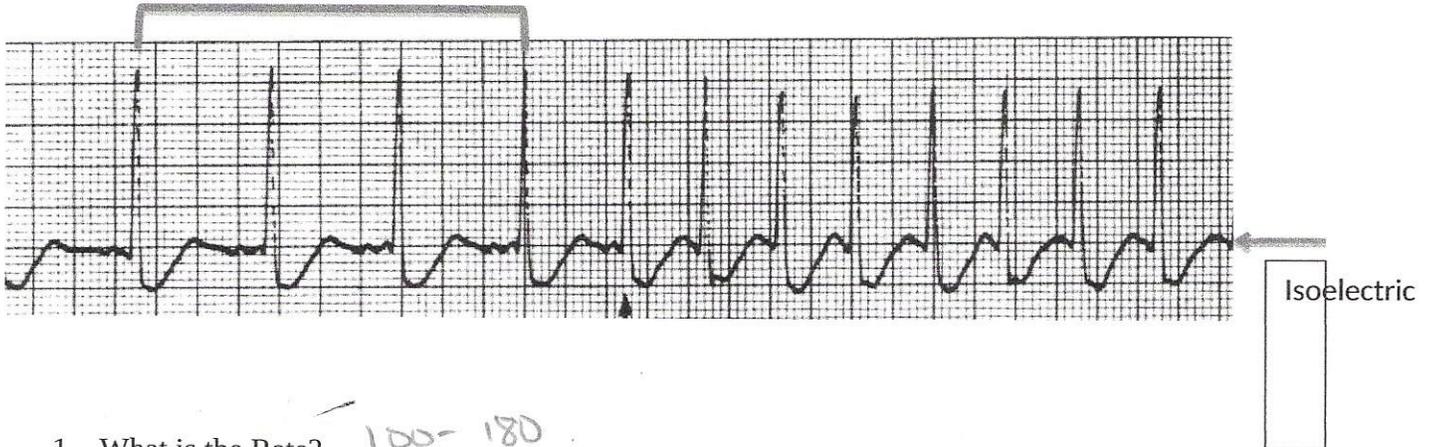
Practice #3



1. What is the Rate? 120
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a "P" wave with every "QRS" complex? YES
3. What is the width of the "QRS"? 2 small boxes
4. What is the length of the "PR" interval? 4 small boxes
5. What is the rhythm? SINUS TACH
6. Any complications with this rhythm? none unless it becomes uncontrolled
7. What interventions are anticipated? Treat the underlying cause

Rhythm Strips Analysis for Part I of Intro to EKG

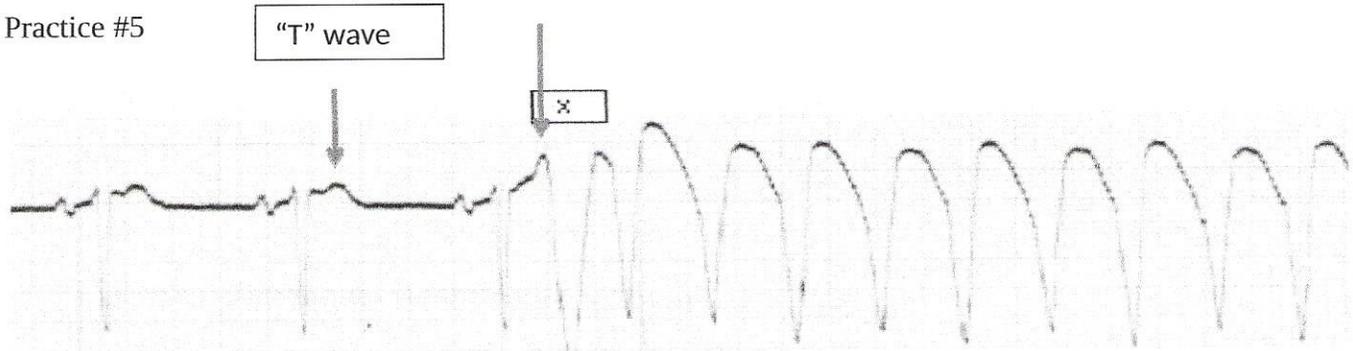
Practice #4



1. What is the Rate? *100-180*
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a "P" wave with every "QRS" complex? *no p wave initially no p wave after increase*
3. What is the width of the "QRS"? *2 small boxes*
4. What is the length of the "PR" interval? *unable to determine*
5. What is the rhythm? *A-F.B & RVR*
6. Any complications with this rhythm? *SOB, CP,*
7. What interventions are anticipated? *IV, EKG, Synchronized Cardioversion
Antiarrhythmic*

Rhythm Strips Analysis for Part I of Intro to EKG

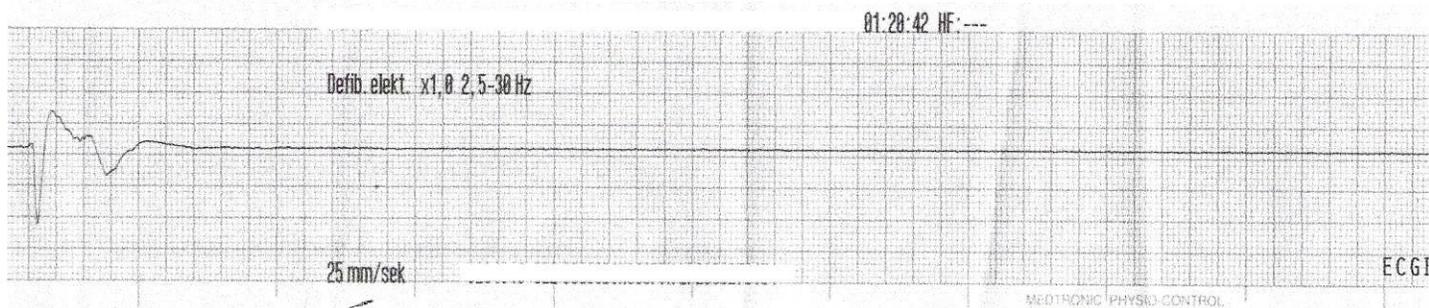
Practice #5



1. What is the Rate? *Unknown AT least 150 \approx V-TACH*
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a "P" wave with every "QRS" complex? *initially*
3. What is the width of the "QRS"? *2 small Boxes*
4. What is the length of the "PR" interval? *10 Boxes*
5. What is the rhythm? *V-TACH*
6. Any complications with this rhythm? *DEATH*
7. What interventions are anticipated? *CPR*

Rhythm Strips Analysis for Part I of Intro to EKG

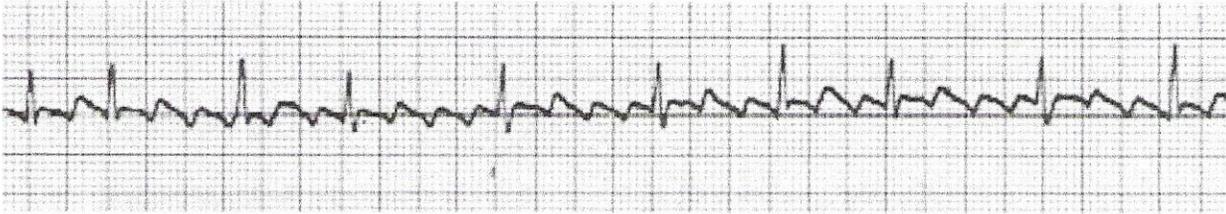
Practice #6



1. What is the Rate? *Zero*
(Look at the atrial rate: P-P or ventricular rate: 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 AFTER Pulse + lead check*
6. Any complications with this rhythm? *Death*
7. What interventions are anticipated? *CPR*

Rhythm Strips Analysis for Part I of Intro to EKG

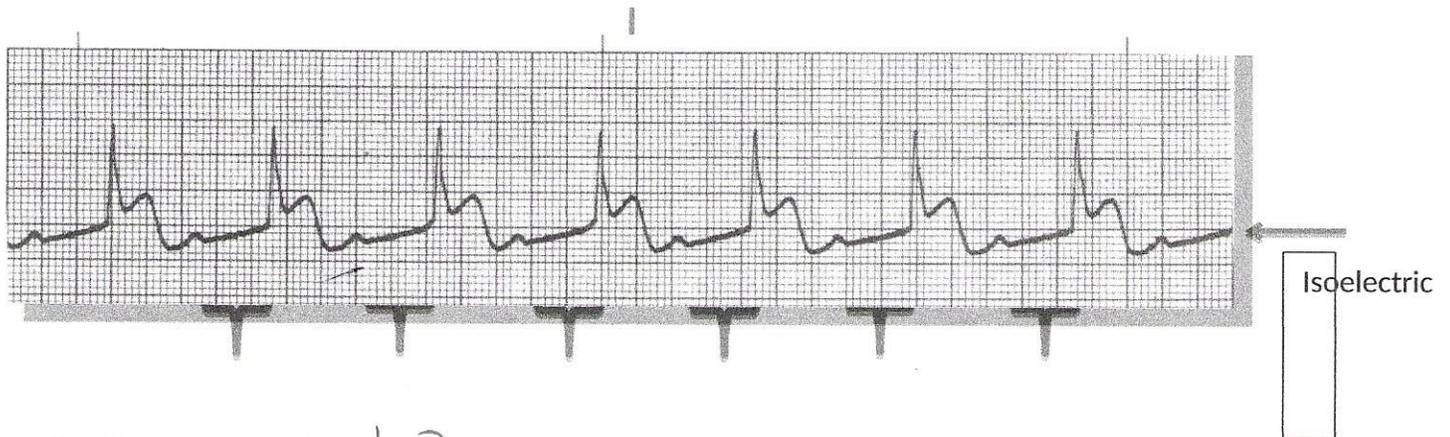
Practice #7



1. What is the Rate? 100
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a "P" wave with every "QRS" complex? NO
3. What is the width of the "QRS"? 2 small boxes
4. What is the length of the "PR" interval? 3-1 + 4-1
5. What is the rhythm? ATRIAL FLUTTER
6. Any complications with this rhythm? THROMBUS, PE, CVA
7. What interventions are anticipated?
Synchronized Cardioversion, ANT: COAGULATION

Rhythm Strips Analysis for Part I of Intro to EKG

Practice #8



1. What is the Rate? 60
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a "P" wave with every "QRS" complex? yes
3. What is the width of the "QRS"? 8 small boxes
4. What is the length of the "PR" interval? 15 small boxes
5. What is the rhythm? 1st degree Block
6. Any complications with this rhythm? none initially
7. What interventions are anticipated?
POSS CATH lab