

Rhythm Strips Analysis for Practice

Practice #1:



1. What is the Rate?
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a “P” wave with every “QRS” complex?
3. What is the width of the “QRS”?
4. What is the length of the “PR” interval?
5. What is the rhythm?
6. Any complications with this rhythm?
7. What interventions are anticipated?

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"? **0.08s**
4. What is the length of the "PR" interval? **0.12s**
5. What is the rhythm? **sinus rhythm w/ inverted Twave**
6. Any complications with this rhythm? **ischemia**
7. What interventions are anticipated?

focused cardiac assessment

Rhythm Strips Analysis for Part I of Intro to EKG

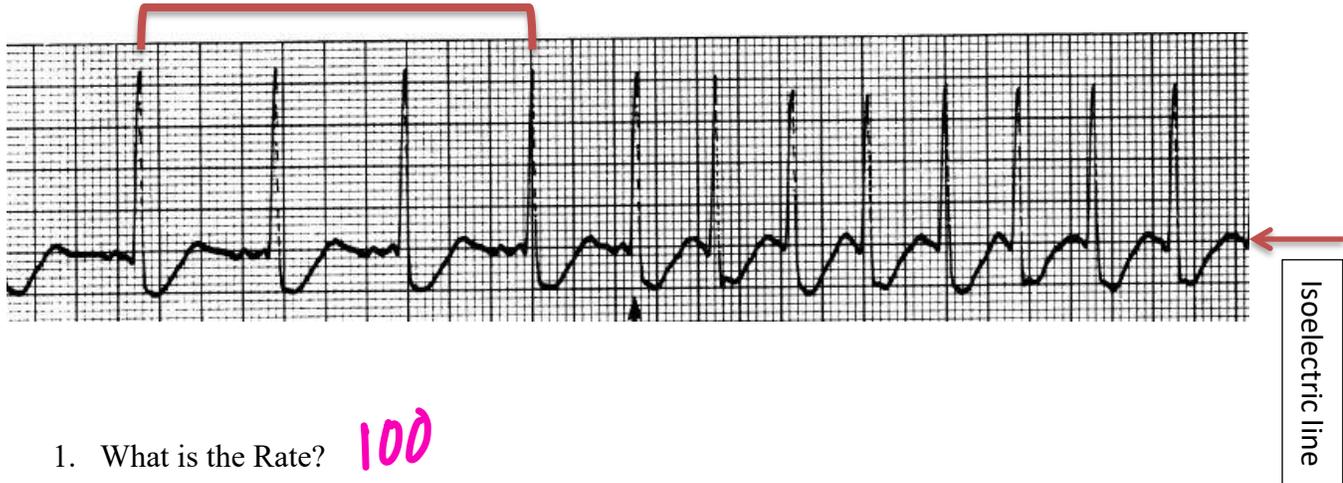
Practice #3



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"? **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? **no atrial fibr**
7. What interventions are anticipated?
treat the cause

Rhythm Strips Analysis for Part I of Intro to EKG

Practice #4

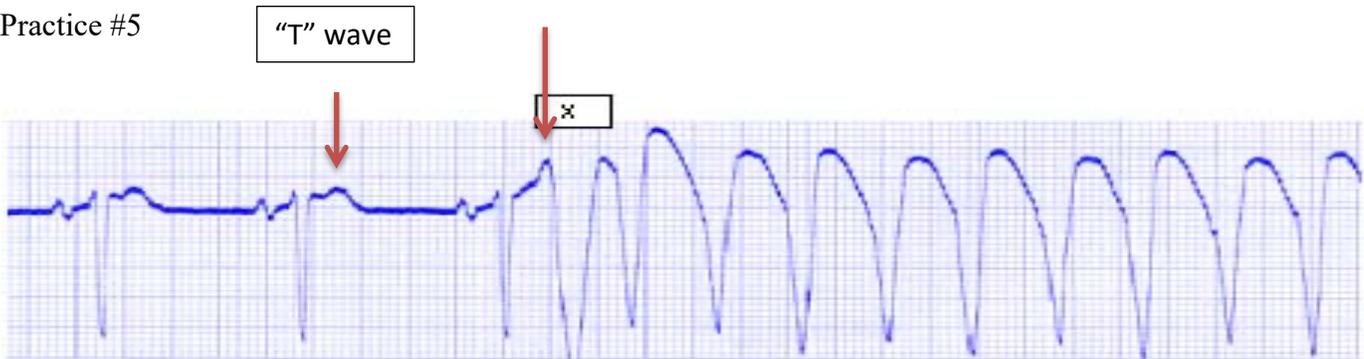


1. What is the Rate? **100**
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a "P" wave with every "QRS" complex? **no**
3. What is the width of the "QRS"? **0.08 s**
4. What is the length of the "PR" interval? **no**
5. What is the rhythm? **a fib**
6. Any complications with this rhythm? **no atrial kick**
7. What interventions are anticipated?

antidysrhythmics

Rhythm Strips Analysis for Part I of Intro to EKG

Practice #5

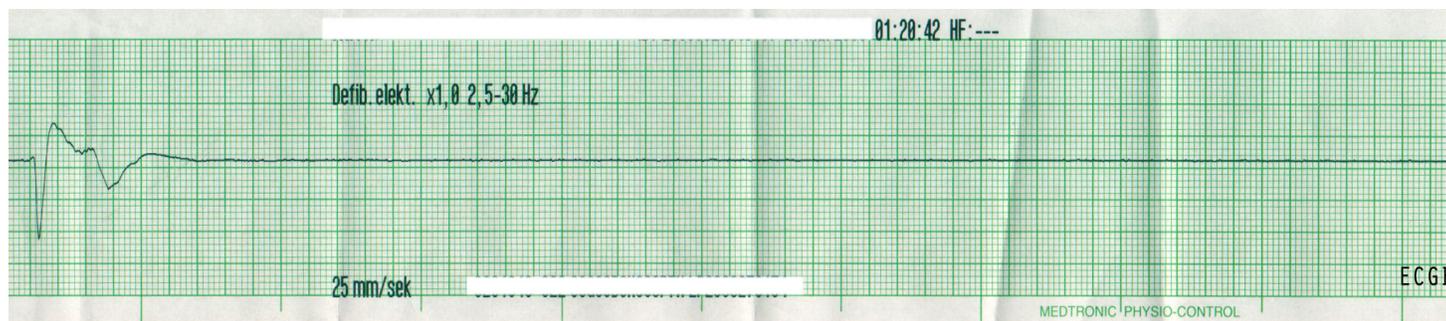


1. What is the Rate? **75**
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a "P" wave with every "QRS" complex? **yes**
3. What is the width of the "QRS"? **0.08s**
4. What is the length of the "PR" interval? **0.20s**
5. What is the rhythm? **V tach**
6. Any complications with this rhythm? **↓ Cardiac output**
7. What interventions are anticipated?

basilife support

Rhythm Strips Analysis for Part I of Intro to EKG

Practice #6



1. What is the Rate? **0**
(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? **non**
5. What is the rhythm? **asystole**
6. Any complications with this rhythm? **death**
7. What interventions are anticipated?

CPR

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Practice #7

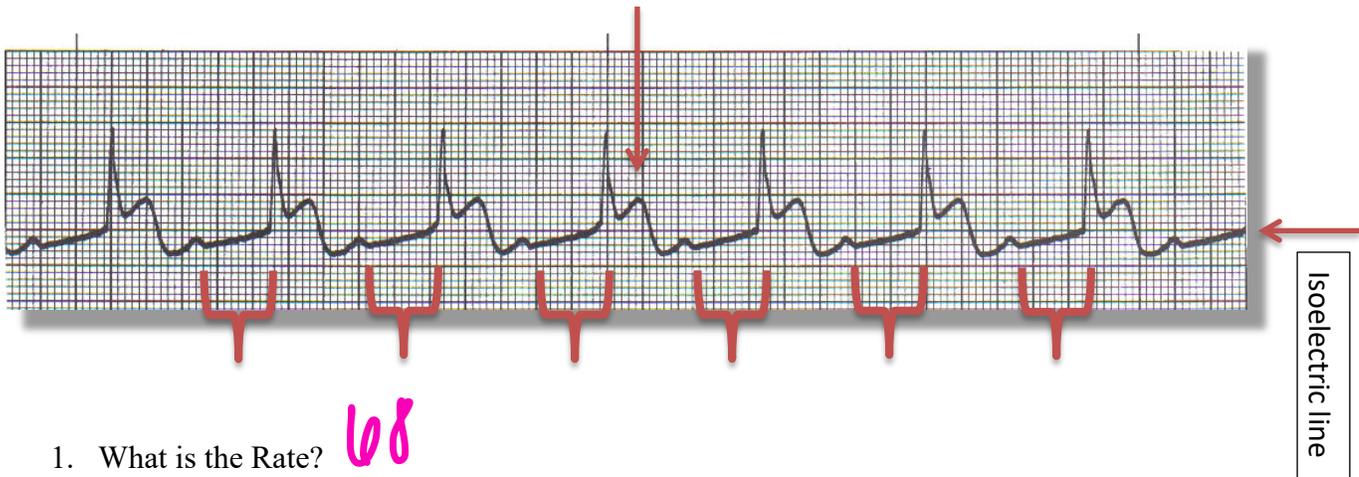


1. What is the Rate? **100**
(Look at the atrial rate: P-P or ventricular rate: R-R)
2. Is there a "P" wave with every "QRS" complex? **no normal P waves**
3. What is the width of the "QRS"? **0.08 s**
4. What is the length of the "PR" interval? **none**
5. What is the rhythm? **atrial flutter**
6. Any complications with this rhythm? **↓ CO**
7. What interventions are anticipated?

cardioversion

Rhythm Strips Analysis for Part I of Intro to EKG

Practice #8



1. What is the Rate? *68*
(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"? *0.16s*

4. What is the length of the "PR" interval? *0.48s*

5. What is the rhythm? *sinus rhythm w/ 1st degree AV block*

6. Any complications with this rhythm? *MI → death*

7. What interventions are anticipated?

cath lab



You can do this!