

3.



Rhythm: Atrial: Ventricular:

Rate: Atrial Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

 Is it shortened, normal or prolonged?

 Is it constant?

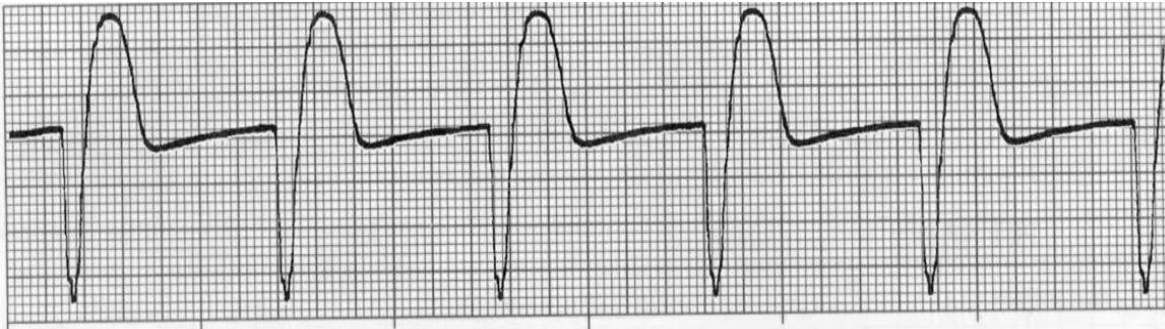
What is the QRS width?

 Is it normal or widened?

 Is it constant?

Interpretation:

4.



Rhythm: Atrial Ventricular

Rate: Atrial Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

 Is it shortened, normal or prolonged?

 Is it constant?

What is the QRS width?

 Is it normal or widened?

 Is it constant?

Interpretation:

5.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

6.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

7.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

8.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

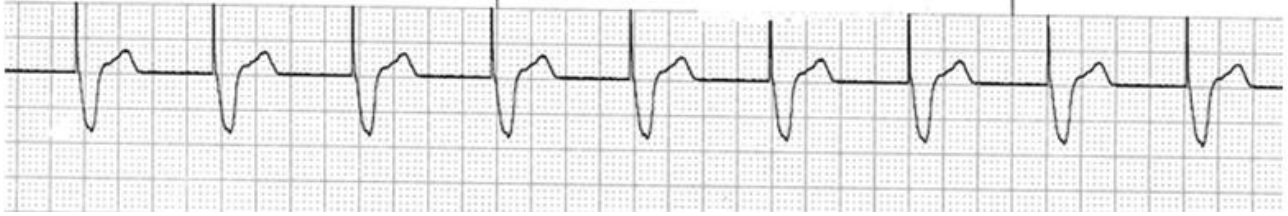
What is the QRS width?

Is it normal or widened?

Is it constant?

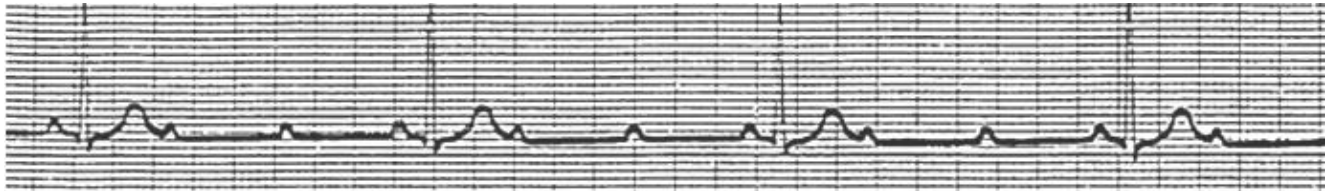
Interpretation:

9.



Rhythm: Atrial	Ventricular
Rate: Atrial	Ventricular
Is there a P wave for every QRS complex?	Is there a QRS complex for every P wave?
What is the PR Interval?	
Is it shortened, normal or prolonged?	Is it constant?
What is the QRS width?	
Is it normal or widened?	Is it constant?
Interpretation:	

10.



Rhythm: Atrial	Ventricular
Rate: Atrial	Ventricular
Is there a P wave for every QRS complex?	Is there a QRS complex for every P wave?
What is the PR Interval?	
Is it shortened, normal or prolonged?	Is it constant?
What is the QRS width?	
Is it normal or widened?	Is it constant?
Interpretation:	

11.



Rhythm: Atrial	Ventricular
Rate: Atrial	Ventricular
Is there a P wave for every QRS complex?	Is there a QRS complex for every P wave?
What is the PR Interval?	
Is it shortened, normal or prolonged?	Is it constant?
What is the QRS width?	
Is it normal or widened?	Is it constant?
Interpretation:	

15.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

16.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

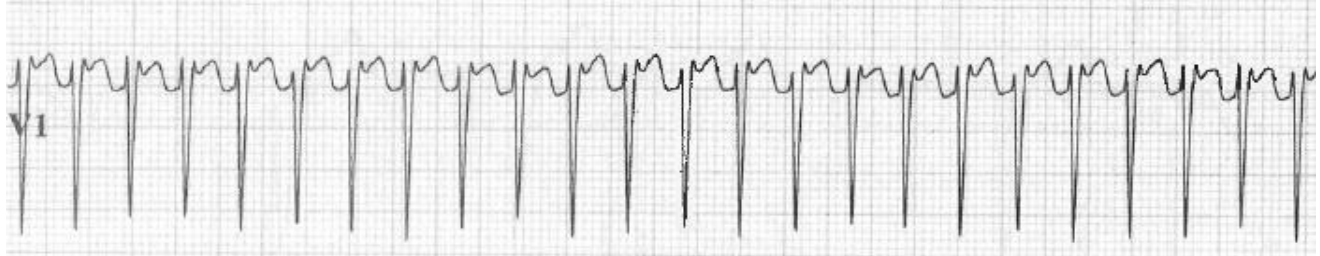
What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

17.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

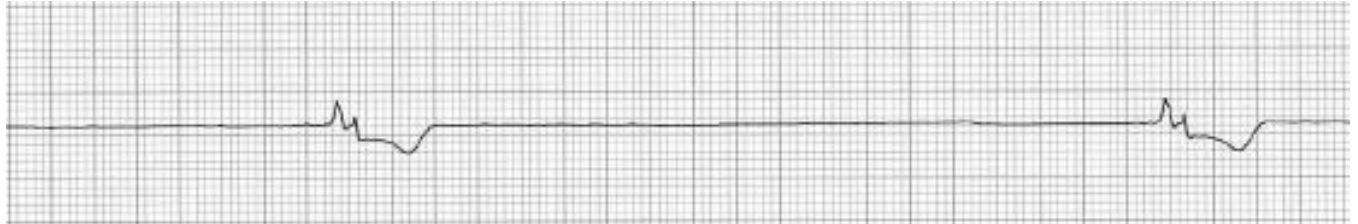
What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

18.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

19.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

20.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

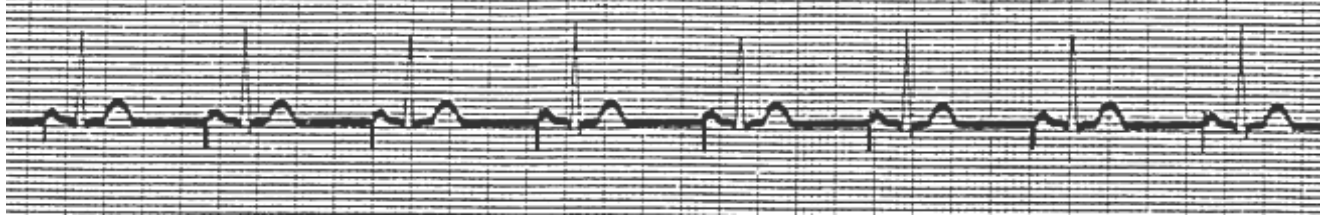
What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

21.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

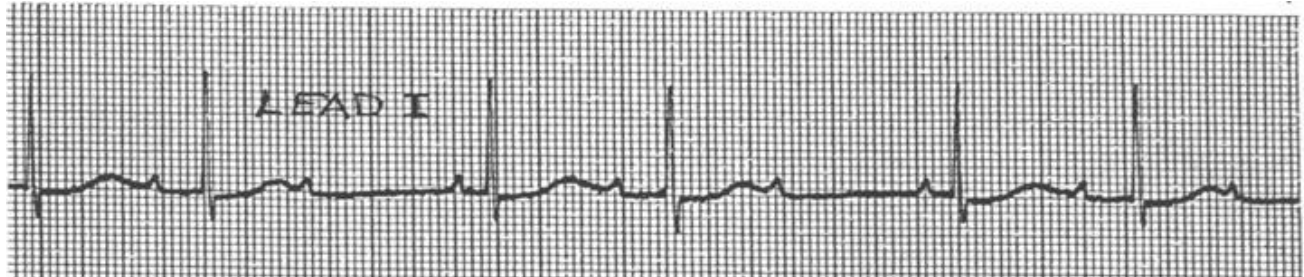
What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

22.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

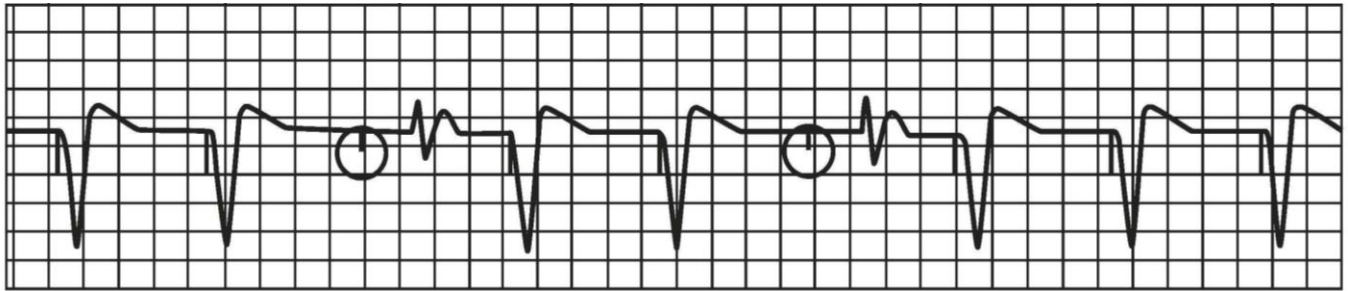
What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

23.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

24.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

25.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

26.



Rhythm: Atrial

Ventricular

Rate: Atrial

Ventricular

Is there a P wave for every QRS complex?

Is there a QRS complex for every P wave?

What is the PR Interval?

Is it shortened, normal or prolonged?

Is it constant?

What is the QRS width?

Is it normal or widened?

Is it constant?

Interpretation:

