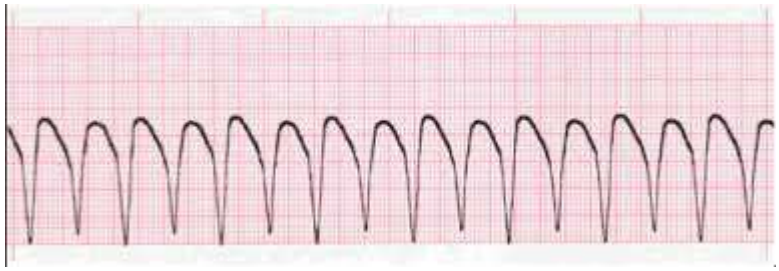
6Arrhythmia test: Ventricular and Heart blocks Name:_____

Name the following arrhythmias:

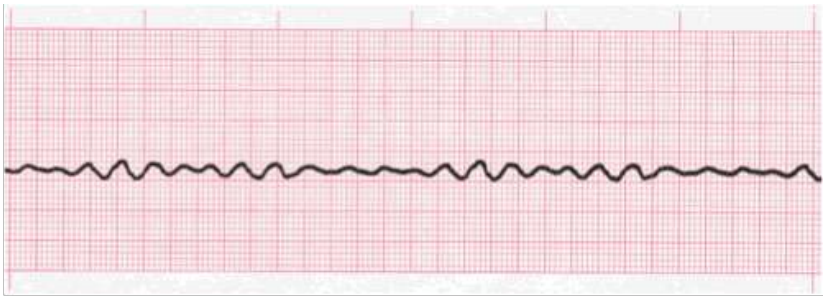


1.

a. V-tach(monomorphic)
b. V-tach (polymorphic)
c. V-fib
d. IVR

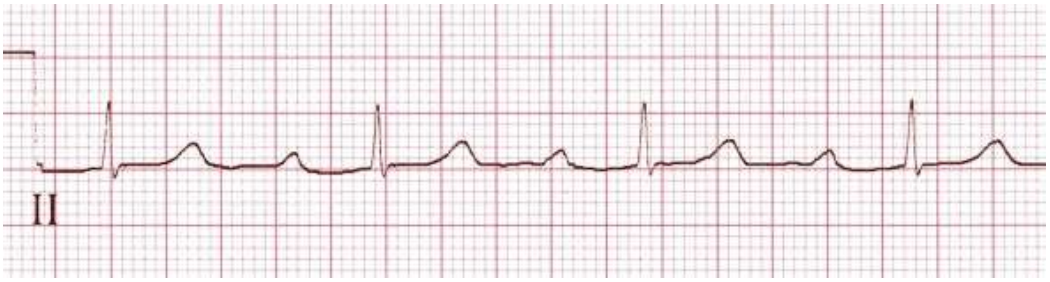
2.

a. Mobitz II
b. Wenkebach
c. 3rd degree
d. PVC



3.

a. V-tach (polymorphic)
b. V-tach (monomorphic)
c. V-fib
d. asystole

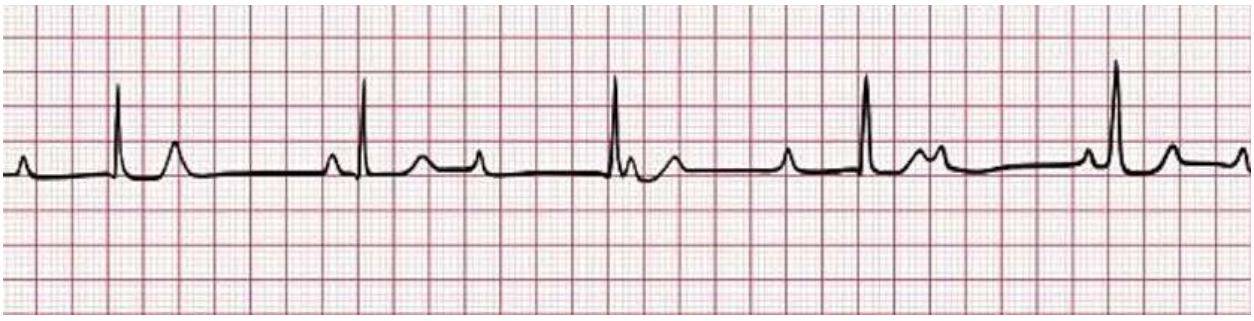


4.

a. 3rd degree
b. Wenkenbach
c. Mobitz II
d. 1st degree

5.

a. 3rd degree
b. Wenkenbach
c. Mobitz II
d. 1st degree

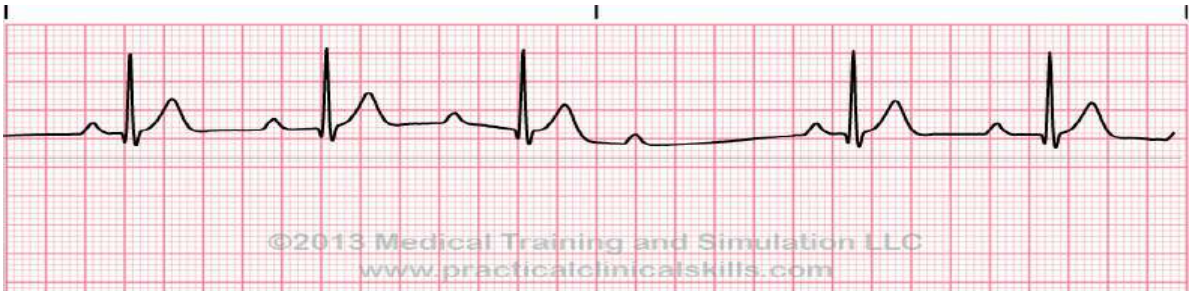


6.

a. 3rd degree
b. Wenkebach
c. Mobitz II
d. 1st degree

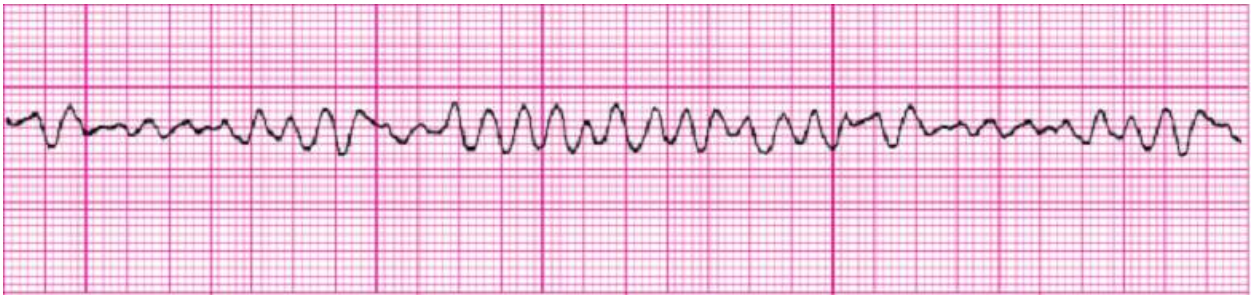
7.

a. PVC
b. IVR
c. 1st degree
d. Mobitz II



8.

a. 3rd degree
b. Wenkebach
c. Mobitz II
d. 1st degree



9.

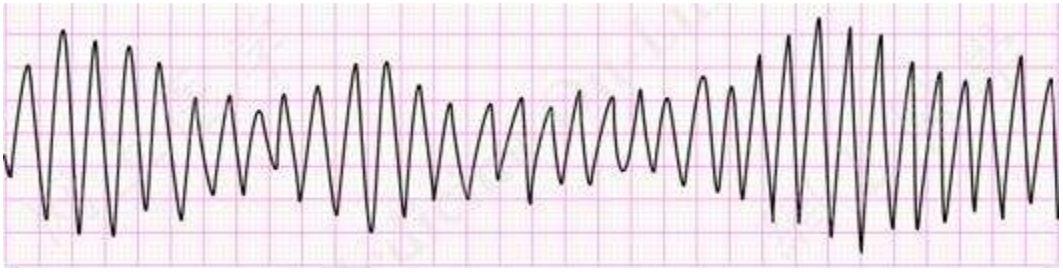
a. V-tach (polymorphic)
b. V-tach (monomorphic)
c. V-fib
d. asystole

10.

a. 3rd degree
b. Wenkebach
c. Mobitz II
d. 1st degree

11.

a. 3rd degree
b. Wenkebach
c. Mobitz II
d. 1st degree

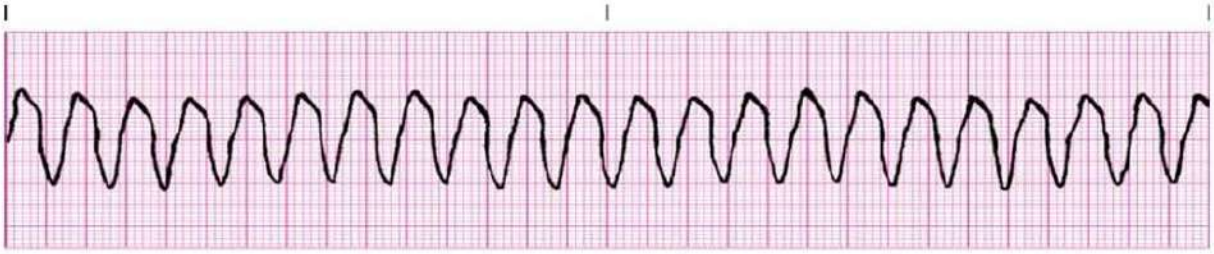


12.

a. V-tach (polymorphic)
b. V-tach (monomorphic)
c. V-fib
d. asystole

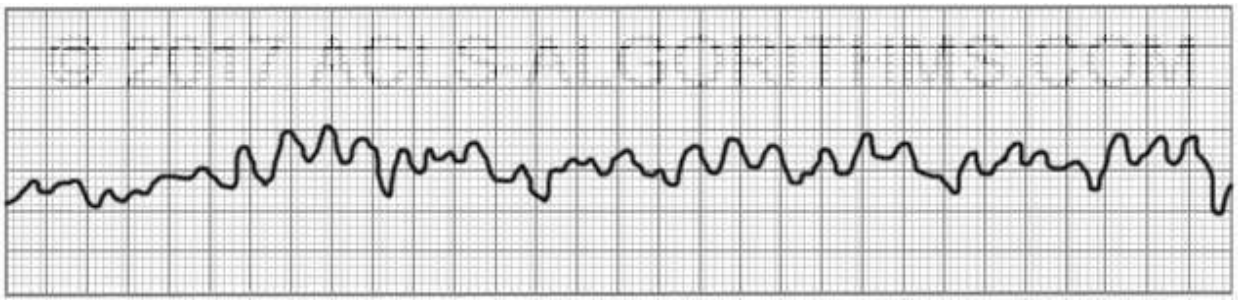
13.

a. 3rd degree
b. Wenkebach
c. Mobitz II
d. 1st degree



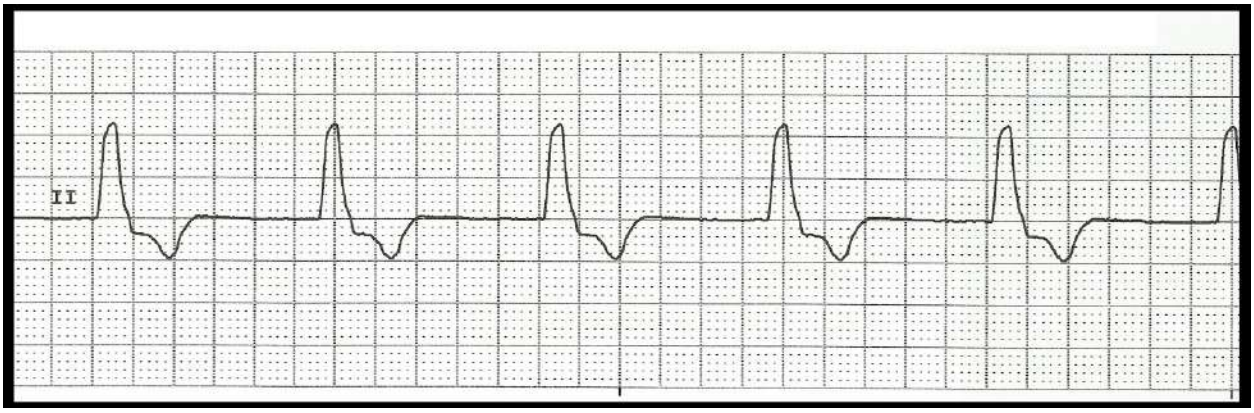
14.

a. V-tach (polymorphic)
b. V-tach (monomorphic)
c. V-fib
d. Asystole



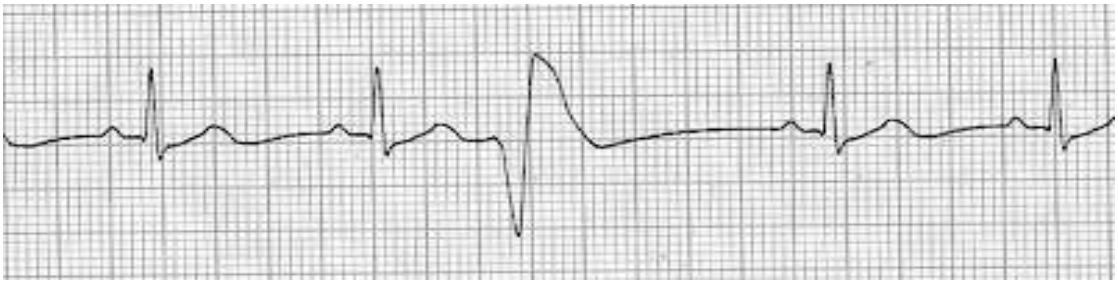
15.

a. V-tach (polymorphic)
b. V-tach (monomorphic)
c. V-fib
d. Asystole



16.

a. PVC
b. IVR
c. 1st degree
d. Mobitz II



17.

a. PVC
b. IVR
c. 1st degree
d. Mobitz II

18. True/False - During diastole, the ventricles relax and fill with blood.

19. List the order of cardiac conduction (6 points)

1.
2.
3.
4. _____/_____
5.

20. An EKG measures

a. The contractility of the heart
b. The internal pressure of the heart
c. The electrical energy produced by the heart
d. All of the above

21. One small box on EKG paper represents
a. 0.20 seconds
b. 0.04 seconds
c. 0.4 seconds
d. 1 second

22. True/False - Standard paper speed is 25 mm/s.

23. Standard amplitude is set at
a. 10 ms/1mv
b. 0.100m/1mv
c. 10mm/1mv
d. 100mm/1mv

24. The X-axis of the EKG paper measures
a. Voltage
b. Amplitude
c. Electrical potential
d. Time

25. Draw Einthoven's triangle (Include leads I,II,III, avR, avL, avF, -/+ charges for each electrode, the arrows for the direction they flow) (10 points)