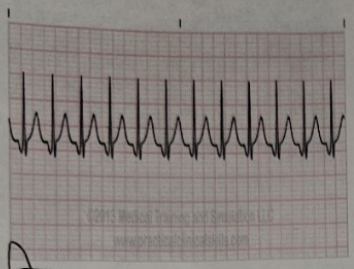
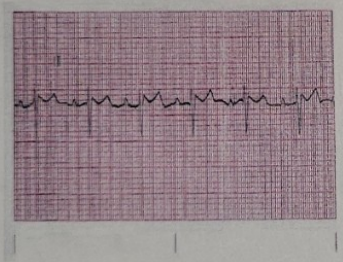
N431 practice tele strip quiz

1. Using the attached image, interpret the following cardiac rhythm strip.



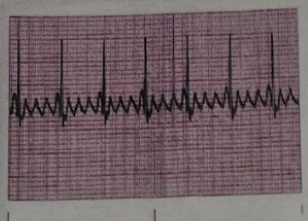
A. Sinus tachycardia
B. Normal sinus rhythm
C. Ventricular tachycardia
D. Pacemaker

2. Using the attached image, interpret the following cardiac rhythm strip.



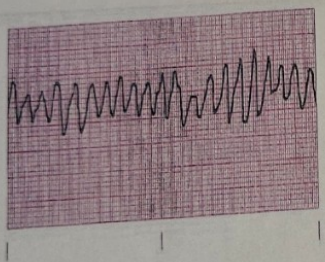
A. Second-degree heart block type I (Wenkebach)
B. First-degree heart block
C. Second-degree heart block type II (Mobitz II)
D. Pulseless electrical activity (PEA)

3. Using the attached image, interpret the following cardiac rhythm strip.



A. Atrial flutter
B. Atrial fibrillation
C. Ventricular tachycardia
D. Ventricular fibrillation

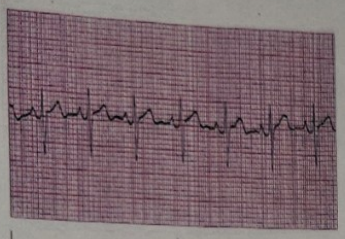
4. Using the attached image, interpret the following cardiac rhythm strip.



A. Ventricular fibrillation
B. Asystole
C. Atrial fibrillation
D. Atrial tachycardia

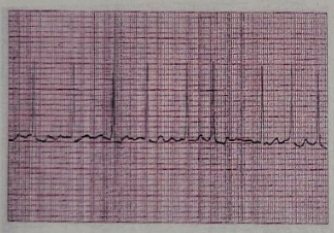
5. Using the attached image, interpret the following cardiac rhythm strip.

N431 practice tele strip quiz



A. Atrial fibrillation
B. Sinus bradycardia
C. Sinus tachycardia
D. Normal sinus rhythm

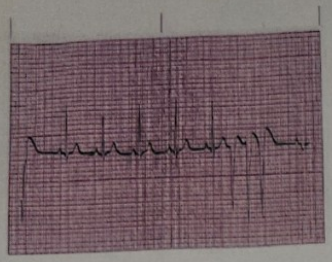
6. Using the attached image, interpret the following cardiac rhythm strip.



A. Atrial fibrillation
B. Atrial flutter
C. Ventricular fibrillation
D. Ventricular tachycardia

7. Using the attached image, interpret the following cardiac rhythm strip.

N431 practice tele strip quiz



A. Normal sinus rhythm

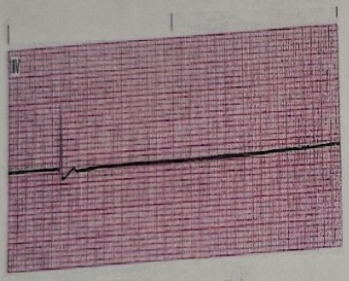
B. Sinus bradycardia

C. Normal sinus rhythm with Premature ventricular contractions (PVC)

D. Sinus Bradycardia with Premature atrial contractions (PAC)

E. Sinus tachycardia with Premature ventricular contractions (PVC)

8. Using the attached image, interpret the following cardiac rhythm strip.



A. Ventricular fibrillation

B. Ventricular tachycardia

C. Asystole

D. Torsades de pointes

9. Using the attached image, interpret the following cardiac rhythm strip.

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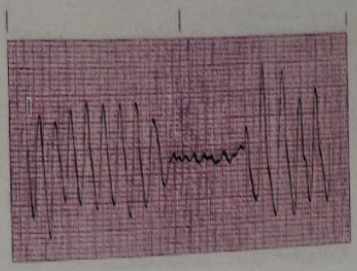


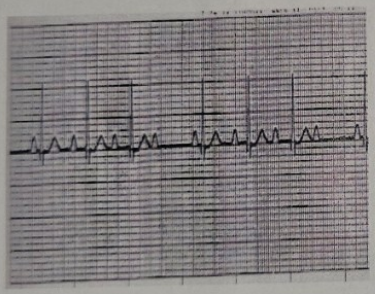
A. Ventricular fibrillation

B. Ventricular tachycardia

C. Torsades de pointes

D. Atrial fibrillation

10. Using the attached image, interpret the following cardiac rhythm strip.



A. First-degree heart block

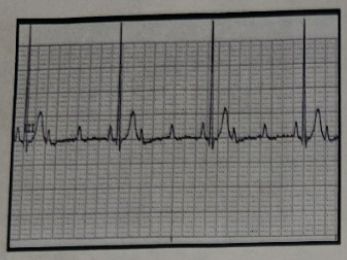
B. Second-degree heart block type I (Wenkebach)

C. Second-degree heart block type II (Mobitz II)

D. Third-degree heart block (complete heart block)

11. Using the attached image, interpret the following cardiac rhythm strip.

N431 practice tele strip quiz



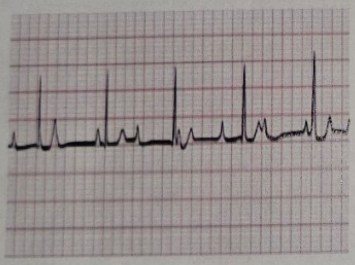
A. First-degree heart blcok

B. Second-degree heart block type I (Wenkebach)

C. Second-degree heart block type II (Mobitz II)

D. Third-degree heart block (complete heart block)

12. Using the attached image, interpret the following cardiac rhythm strip.



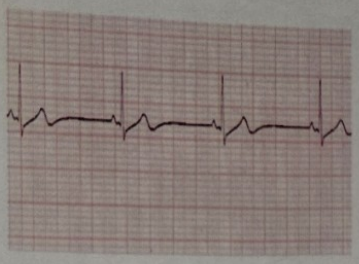
A. First-degree heart block

B. Second-degree heart block type I (Wenkebach)

C. Second-degree heart block type II (Mobitz II)

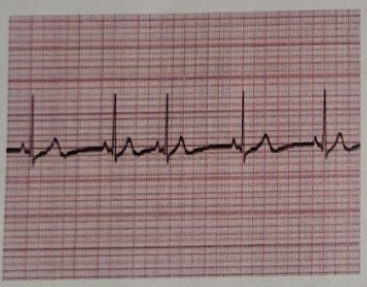
D. Third-degree heart block (complete heart block)

13. Using the attached image, interpret the following cardiac rhythm strip.



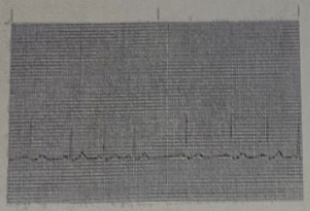
A. Normal sinus rhythm
B. Sinus bradycardia
C. Sinus arrythmia
D. Sinus tachycardia

14. Using the attached image, interpret the following cardiac rhythm strip.



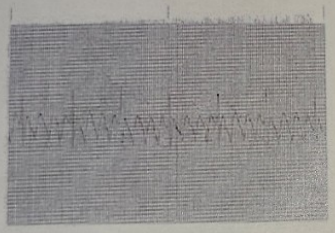
A. Normal sinus rhythm
B. Sinus arrhythmia
C. First-degree heart block
D. Third-degree heart block (complete heart block)

15. Using the attached image, interpret the following cardiac rhythm strip.



A. Sinus arrythmia
B. Normal sinus rhythm
C. Atrial fibrillation
D. Sinus tachycardia

16. Using the attached image, interpret the following cardiac rhythm strip.



A. Atrial fibrillation
B. Atrial flutter
C. Ventricular tachycardia
D. Ventricular fibrillation