

ACLS ECG Rhythm Strips Practice Test (Quiz)

Rhythm identification and Cardiac rhythm interpretation

Name the following rhythms from the questions below:

- Normal Sinus Rhythm NSR
- Sinus Tachycardia
- Supraventricular Tachycardia SVT
- Fine Ventricular Fibrillation
- Monomorphic VTach
- 2nd degree I Block
- 3rd degree block

- Sinus Bradycardia
- Atrial Flutter
- Atrial Fibrillation
- Coarse Ventricular Fibrillation
- Polymorphic VTach (Torsades)
- 2nd degree II Block
- Asystole



Q1.

A. Supraventricular Tachycardia SVT

D. Fine Ventricular Fibrillation

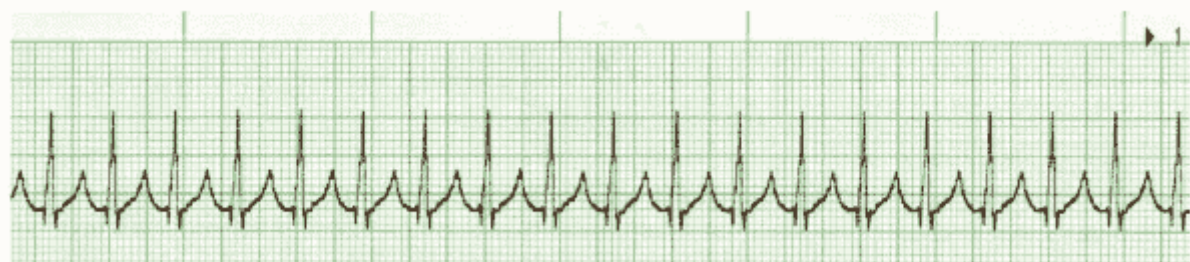
B. Sinus Tachycardia

E. Sinus Brady

C. Coarse VFib

F. Atrial Fibrillation

Your Answers



Q2.

A. Supraventricular Tachycardia SVT

D. NSR

B. Fine Ventricular Fibrillation

E. SVT

C. 2nd degree Type II Block

F. Asystole

Your Answers



Q3.

A. Polymorphic VTach

D. Atrial Flutter

B. 3rd degree block

E. Coarse Ventricular Fibrillation

C. 2nd degree Type II Block

F. 2nd degree I Block

Your Answers



Q4.

A. Normal Sinus Rhythm NSR

D. Polymorphic VTach (Torsades)

B. Monomorphic VTach

E. Atrial Flutter

C. 3rd degree Type II Block

F. Asystole

Your Answers



Q5.

A. Fine VFib

D. Fine Ventricular Fibrillation

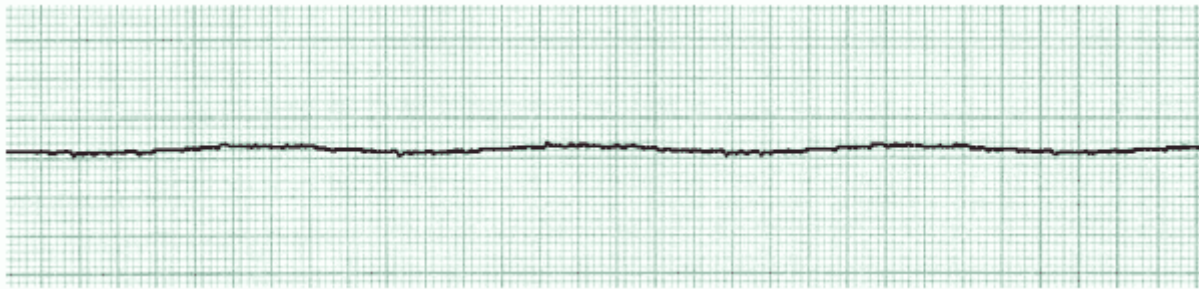
B. Atrial Fibrillation

E. Polymorphic VTach

C. Sinus Tachycardia

F. SVT

Your Answers



Q6.

A. NSR

D. Asystole

B. Monomorphic VTach

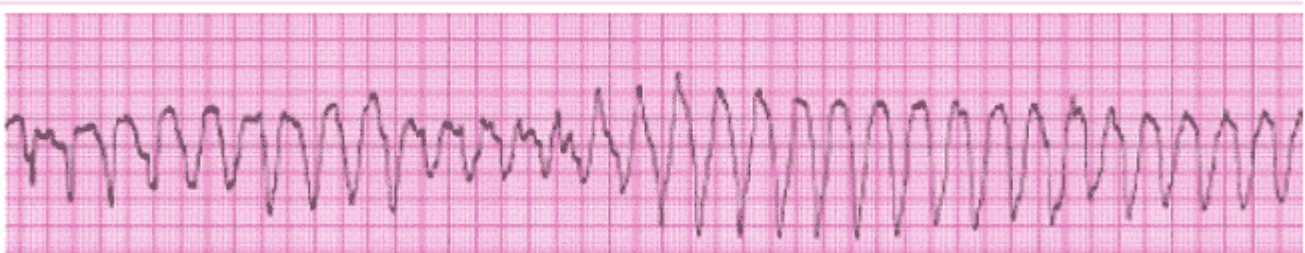
E. Polymorphic VTach

C. Sinus Tachycardia

F. Atrial Flutter

Your Answers

Q7.



A. Sinus Brady

D. Monomorphic VTach

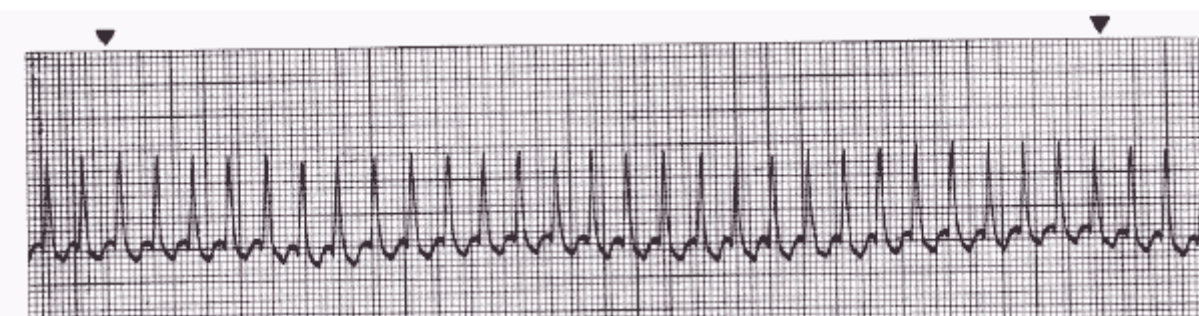
B. Polymorphic VTach

E. Atrial Fibrillation

C. Sinus Tachycardia

F. Atrial Flutter

Your Answers



Q8.

A. NSR

D. SVT

B. 3rd degree Block

E. Sinus Brady

C. Fine VFib

F. Coarse VFib

Your Answers



Q9.

A. Sinus Brady

D. Polymorphic VTach

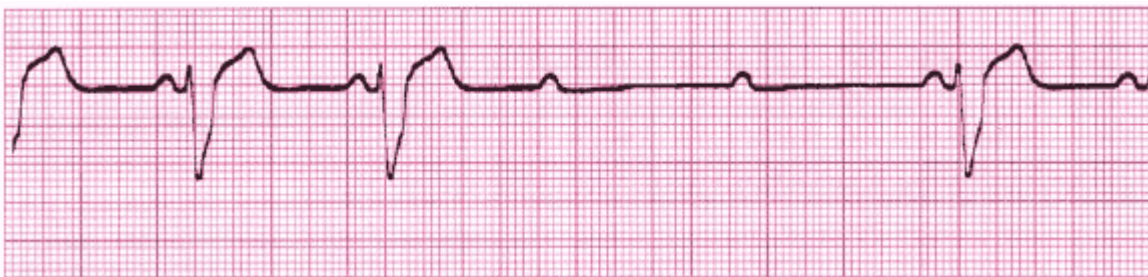
B. Asystole

E. NSR

C. SVT

F. Fine VFib

Your Answers



Q10.

A. 3rd degree block

D. 2nd degree I Block

B. 2nd degree II Block

E. Monomorphic VTach

C. Sinus Tachycardia

F. Asystole

Your Answers