

Cardiac Electrophysiology Basic

Author: Mistry Bhavesh

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4. Chapter: Cardiac Electrophysiology Basic

1. Cardiac Electrophysiology Basic Questions

4.1.1. What is the Heart Positioned in the Chest?

Author: Mistry Bhavesh

What is the Heart Positioned in the Chest?

Please choose only one answer:

- heart lying on base of lungs and vertical position
- Heart is Pointing downwards to the left and anterior, Usually 45 Deg in each direction though there are individual variations.
- Heart is position middle of the chest
- heart is position just behind the left lung and above trachea

Check the answer of this question online at QuizOver.com:

Question: [What is the Heart Positioned in the Chest Mistry Bhavesh CARDIAC](#)

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4.1.2. What is PV Carina?

Author: Mistry Bhavesh

What is PV Carina?

Please choose only one answer:

- It is defined as the Inter Pulmonary Vein Ridge between the Pulmonary Veins.
- Bollywood actress.
- Carina is structure between mitral valve and LIPV
- carina is located between tricuspid valve and CS

Check the answer of this question online at QuizOver.com:

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4.1.3. how many entries we have in Right Atrium

Author: Mistry Bhavesh

how many entries we have in Right Atrium

Please choose only one answer:

- 2
- 4
- 3
- 6

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Question: [how many entries we have in Right Atrium Mistry Bhavesh CARDIAC Quest](#)

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4.1.4. what is the name of structure, supports the cusps of Tricuspid and...

Author: Mistry Bhavesh

what is the name of structure, supports the cusps of Tricuspid and Mitral Valves?

Please choose only one answer:

- Moderator Bands
- Papillary Muscles
- coronary sinus
- purkunje fibers

Check the answer of this question online at QuizOver.com:

Question: [what is the name of structure supports Mistry Bhavesh CARDIAC Quest](#)

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4.1.5. which is the primary pace maker of the Heart

Author: Mistry Bhavesh

which is the primary pace maker of the Heart

Please choose only one answer:

- AV Node
- Bundle Branches
- SA Node
- Bechman's Bundle

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4.1.6. An electrocardiogram is a graphic illustration of the:

Author: Mistry Bhavesh

An electrocardiogram is a graphic illustration of the:

Please choose only one answer:

- cardiac conduction system
- cardiac cycle
- cardiac output
- systemic and pulmonary circuits

Check the answer of this question online at QuizOver.com:

Question: [An electrocardiogram is a graphic illustration Mistry CARDIAC Quest](#)

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4.1.7. P wave represents:

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P wave represents:

Please choose only one answer:

- Right Atrium activation
- Left Atrial Activation
- Both Atrium Conduction
- Ventricular activation

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Question: [P wave represents: Mistry Bhavesh CARDIAC ELECTROPHYSIOLOGY BASIC](#)

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4.1.8. Normal PR is:

Author: Mistry Bhavesh

Normal PR is:

Please choose only one answer:

- 120 to 150 ms
- 80 to 100 ms
- 150 to 180 ms
- 200 to 260 ms

Check the answer of this question online at QuizOver.com:

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4.1.9. QRS represents

Author: Mistry Bhavesh

QRS represents

Please choose only one answer:

- Ventricular depolarization and repolarization
- Mitral opening
- Tricuspid Valve Opening
- Atrial Tachycardia

Check the answer of this question online at QuizOver.com:

Question: [QRS represents Mistry Bhavesh CARDIAC ELECTROPHYSIOLOGY BASIC Quest](#)

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4.1.10. QT Interval represents

Author: Mistry Bhavesh

QT Interval represents

Please choose only one answer:

- Ventricular depolarization
- Atrial repolarization
- Electrolyte balance and resting period
- none of above

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Question: [QT Interval represents Mistry Bhavesh CARDIAC ELECTROPHYSIOLOGY Quest](#)

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4.1.11. Left Axis deviation

Author: Mistry Bhavesh

Left Axis deviation

Please choose only one answer:

- Lead Positive, AVf Negative
- Lead 1 Negative AVf Positive
- Lead 1 Negative AVf Negative
- Lead 1 Positive AVf Positive

Check the answer of this question online at QuizOver.com:

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4.1.12. Left Atrium Hypertrophy:

Author: Mistry Bhavesh

Left Atrium Hypertrophy:

Please choose only one answer:

- tall P wave in lead II and V1
- Biphasic P wave in Lead I and Posterior Leads
- Broad P wave with notch, in lead II and V1
- Tall P wave in all precordial, and augmented leads

Check the answer of this question online at QuizOver.com:

Question: [Left Atrium Hypertrophy: Mistry Bhavesh CARDIAC ELECTROPHYSIOLOGY](#)

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4.1.13. Right Ventricular Hypertrophy

Author: Mistry Bhavesh

Right Ventricular Hypertrophy

Please choose only one answer:

- Dominant R was in lead V1, and S wave in I, AVI, V5, V6,
- Broad QRS in all bipolar leads with big positive R wave,
- Negative R wave in all chest leads
- None of above

Check the answer of this question online at QuizOver.com:

Question: [Right Ventricular Hypertrophy Mistry Bhavesh CARDIAC ELECTROPHYSIOLOGY](#)

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4.1.14. Aterior Fascicular Block

Author: Mistry Bhavesh

Aterior Fascicular Block

Please choose only one answer:

- Q wave in lead III and S wave in Lead II
- Q wave in Lead I and S wave in lead III
- R wave in V1 and S wave in V⁴
- inverted T wave in all chest leads

Check the answer of this question online at QuizOver.com:

Question: [Aterior Fascicular Block Mistry Bhavesh CARDIAC ELECTROPHYSIOLOGY](#)

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4.1.15. Lead II, III, Avf gives information about

Author: Mistry Bhavesh

Lead II, III, Avf gives information about

Please choose only one answer:

- Anterior part of Heart
- Lateral Part of Heart
- Posterior Part of Heart
- Inferior Part of the Heart

Check the answer of this question online at QuizOver.com:

Question: [Lead II III Avf gives information about Mistry Bhavesh CARDIAC Quest](#)

Flashcards:

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4.1.16. Which leads gives information about Lateral part of the heart

Author: Mistry Bhavesh

Which leads gives information about Lateral part of the heart

Please choose only one answer:

- Lead I, III, Avf
- Lead V1, V2, V3
- Lead V4, AVR, AVL
- Lead I, AVL, V5, V6

Check the answer of this question online at QuizOver.com:

Question: [Which leads gives information about Lateral Mistry Bhavesh CARDIAC](#)

Flashcards:

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Interactive Question:

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4.1.17. AVNRT is:

Author: Mistry Bhavesh

AVNRT is:

Please choose only one answer:

- Macroreentrant Tachycardia
- Actopic Tachycardia
- Microreentry tachycardia
- Ideopathic Tachycardia

Check the answer of this question online at QuizOver.com:

Question: [AVNRT is: Mistry Bhavesh CARDIAC ELECTROPHYSIOLOGY BASIC Quest](#)

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4.1.18. Fast Pathway has

Author: Mistry Bhavesh

Fast Pathway has

Please choose only one answer:

- Fast Refractory Period
- Long Refractory Period
- Short Refractory period
- Slow Refractory period

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Question: [Fast Pathway has Mistry Bhavesh CARDIAC ELECTROPHYSIOLOGY BASIC Quest](#)

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4.1.19. what are the atypical AVNRT

Author: Mistry Bhavesh

what are the atypical AVNRT

Please choose only one answer:

- Slow- Fast AVNRT
- Fast-Fast AVNRT
- Slow-slow AVNRT
- Fast-Veryfast AVNRT

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4.1.20. three angles of Triangle of Koch's is

Author: Mistry Bhavesh

three angles of Triangle of Koch's is

Please choose only one answer:

- CS, FO, TVA
- CS, TVA, IVC
- CS, TVA, His
- His, TVA, SVC

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Question: [three angles of Triangle of Koch's is Mistry Bhavesh CARDIAC Quest](#)

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4.1.21. what is AH Jump

Author: Mistry Bhavesh

what is AH Jump

Please choose only one answer:

- Jumping of signal from atrial to Ventrical
- Conduction from Fast Pathway
- Signal Conduction from Slow Pathway, when fast pathway blocked
- None of above

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Question: [what is AH Jump Mistry Bhavesh CARDIAC ELECTROPHYSIOLOGY BASIC Quest](#)

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