

Cardiac Electrophysiology Basic 2

Author: Mistry Bhavesh

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4. Chapter: Cardiac Electrophysiology Basic 2

1. Cardiac Electrophysiology Basic 2 Questions

4.1.1. Which is best view to visualize Valve Positions

Author: Mistry Bhavesh

Which is best view to visualize Valve Positions

Please choose only one answer:

- LAO Caudal
- LAO Cranial
- Plain LAO
- RAO

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

Question: [Which is best view to visualize Valve Mistry Bhavesh Cardiac Quest](#)

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4.1.2. Brechenmacher fibres connects

Author: Mistry Bhavesh

Brechenmacher fibres connects

Please choose only one answer:

- Atrium to Ventricles
- AV Node to Bundle Branches
- Atrium to His Bundle
- His Bundle to Bundle Branches

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

Question: [Brechenmacher fibres connects Mistry Bhavesh Cardiac Electrophysiology](#)

Flashcards:

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4.1.3. what will happen, when you will get VERP

Author: Mistry Bhavesh

what will happen, when you will get VERP

Please choose only one answer:

- Whole Ventricle conduct, Block at AV Node
- Whole Ventricle conduct, Block at His bundle
- only pacing site conducts, block in side ventricle
- no capture of stimuli in Ventricle

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

Question: [what will happen when you will get VERP Mistry Bhavesh Cardiac Quest](#)

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4.1.4. If lead II is -ve, then Pathway will be

Author: Mistry Bhavesh

If lead II is -ve, then Pathway will be

Please choose only one answer:

- anteroseptal
- Left Lateral
- Left posterioseptal
- CS/MCV

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

Question: [If lead II is -ve then Pathway will be Mistry Bhavesh Cardiac Quest](#)

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4.1.5. If during CS Prox. pacing CS 9-10 and second earliest DueDeca 1-2 a...

Author: Mistry Bhavesh

If during CS Prox. pacing CS 9-10 and second earliest DueDeca 1-2 are earliest with proper positioning of DeoDeca, then which type of flutter is this?

Please choose only one answer:

- Atypical flutter
- counter clockwise flutter
- clockwise flutter
- Crista Dependent Flutter

Check the answer of this question online at [QuizOver.com](http://www.quizover.com):

Question: [If during CS Prox. pacing CS 9-10 and Mistry Bhavesh Cardiac Quest](#)

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4.1.6. for SNRT what type of pacing protocol you will use

Author: Mistry Bhavesh

for SNRT what type of pacing protocol you will use

Please choose only one answer:

- Drive Train with pause
- incremental pacing
- Decremental pacing
- burst pacing

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

Question: [for SNRT what type of pacing protocol you Mistry Bhavesh Cardiac](#)

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4.1.7. what is delta Wave

Author: Mistry Bhavesh

what is delta Wave

Please choose only one answer:

- Delta Wave is extra conduction of AV Node
- Delta Wave is premature conduction of Ventricles due to AP conduction
- its Artifact
- Non of above

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

Question: [what is delta Wave Mistry Bhavesh Cardiac Electrophysiology Basic](#)

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4.1.8. Accessory Pathways is

Author: Mistry Bhavesh

Accessory Pathways is

Please choose only one answer:

- Macro-reentry Tachycardia
- Micro-reentry tachycardia
- focal tachycardia
- idiopathic tachycardia

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

Question: [Accessory Pathways is Mistry Bhavesh Cardiac Electrophysiology Quest](#)

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4.1.9. left sided pathways (tall R wave in lead V1, i.e. a positive delta ...

Author: Mistry Bhavesh

left sided pathways (tall R wave in lead V1, i.e. a positive delta wave as per Rosebaum in 1945

Please choose only one answer:

- Type A
- Type B
- Type AB
- Type C

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

Question: [left sided pathways tall R wave in lead Mistry Bhavesh Cardiac Quest](#)

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4.1.10. what is the classic accessory pathway fibers?

Author: Mistry Bhavesh

what is the classic accessory pathway fibers?

Please choose only one answer:

- James Fibers
- Brechenmacher fibres
- Mahaim fibres
- bundle of kent

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

Question: [what is the classic accessory pathway Mistry Bhavesh Cardiac Quest](#)

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4.1.11. What is AVNERP

Author: Mistry Bhavesh

What is AVNERP

Please choose only one answer:

- whole Atrium Conducts, Blocks at AV Node
- Block inside Atrium
- Block in Left Atrium
- Atrium and AV Node conducts, blocks at HIS

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

Question: [What is AVNERP Mistry Bhavesh Cardiac Electrophysiology Basic 2 Quest](#)

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4.1.12. Accessory Pathway can be

Author: Mistry Bhavesh

Accessory Pathway can be

Please choose only one answer:

- Endocardial location
- Epicardial location
- Both 1 and 2
- None of Above

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

Question: [Accessory Pathway can be Mistry Bhavesh Cardiac Electrophysiology](#)

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4.1.13. In action potential phase 0 and 1 represent what

Author: Mistry Bhavesh

In action potential phase 0 and 1 represent what

Please choose only one answer:

- Absolute refractory period
- Repolarization
- Depolarisation
- Resting Phase

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

Question: [In action potential phase 0 and 1 represent Mistry Bhavesh Cardiac](#)

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4.1.14. RAMP Pacing is which type of pacing protocol

Author: Mistry Bhavesh

RAMP Pacing is which type of pacing protocol

Please choose only one answer:

- Extra-Stimuli pacing
- Decremental pacing
- Incremental pacing
- Burst pacing

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

Question: [RAMP Pacing is which type of pacing Mistry Bhavesh Cardiac Quest](#)

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4.1.15. Mahaim Fibers are

Author: Mistry Bhavesh

Mahaim Fibers are

Please choose all the answers that apply:

- AV Bypass tracs
- Intranodal bypass tracs
- Atrioventricular Bypass Tracs
- Nodofascicular Bypass Tracs

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

Question: [Mahaim Fibers are Mistry Bhavesh Cardiac Electrophysiology Basic](#)

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4.1.16. RAO views tell us

Author: Mistry Bhavesh

RAO views tell us

Please choose only one answer:

- Discrimination of Anterior from Posterior
- Discrimination of Posterior from Anterior
- Discrimination of Lateral from Anterior
- Discrimination of Anterior from Lateral

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

Question: [RAO views tell us Mistry Bhavesh Cardiac Electrophysiology Basic](#)

Flashcards:

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4.1.17. Mitral Isthmus dependent flutter is typical Flutter: True or False

Author: Mistry Bhavesh

Mitral Isthmus dependent flutter is typical Flutter: True or False

Please choose only one answer:

- True
- False

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

Question: [Mitral Isthmus dependent flutter is typical Mistry Bhavesh Cardiac](#)

Flashcards:

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4.1.18. what information you will get with retrograde pacing

Author: Mistry Bhavesh

what information you will get with retrograde pacing

Please choose only one answer:

- AVNERP, AERP
- VAERP, VERP
- VEAPR, VV conduction
- AERP, A-H Jump

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Question: [what information you will get with retrograde Mistry Cardiac Quest](#)

Flashcards:

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4.1.19. for AV nodal dual pathway properties, what type of pacing protocol ...

Author: Mistry Bhavesh

for AV nodal dual pathway properties, what type of pacing protocol you will choose

Please choose only one answer:

- Ventricular continues pacing
- Ventricular burst pacing
- Atrium extra-stimuli pacing
- Atrium RAMP

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

Question: [for AV nodal dual pathway properties what Mistry Bhavesh Cardiac](#)

Flashcards:

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4.1.20. Usually Diagnostic Catheter use in Typical Flutter are

Author: Mistry Bhavesh

Usually Diagnostic Catheter use in Typical Flutter are

Please choose only one answer:

- CS, HIS, RV
- CS, RV, and Duodeca
- RV, HIS and Duodeca
- CS, DuoDeca,

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

Question: [Usually Diagnostic Catheter use in Typical Mistry Bhavesh Cardiac](#)

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4.1.21. clockwise flutter is

Author: Mistry Bhavesh

clockwise flutter is

Please choose only one answer:

- -Ve P wave in II, III, AVf and Positive in VI
- +ve P wave in II, III, AVf and Negative in V1
- +/- in II, III, and Negative in AVF and VI
- - in II, AVF, +ve in VI

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Question: [clockwise flutter is Mistry Bhavesh Cardiac Electrophysiology Basic](#)

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4.1.22. What is resting phase of action potential graph

Author: Mistry Bhavesh

What is resting phase of action potential graph

Please choose only one answer:

- 0 and 1
- 2
- 3
- 4

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Question: [What is resting phase of action potential Mistry Bhavesh Cardiac](#)

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4.1.23. What is a long Axis view in Cathlab for Heart

Author: Mistry Bhavesh

What is a long Axis view in Cathlab for Heart

Please choose only one answer:

- LAO
- Lateral
- RAO
- PA Caudal

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

Question: [What is a long Axis view in Cathlab for Mistry Bhavesh Cardiac Quest](#)

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4.1.24. Use of Irrigation Catheters in Flutter case ablation, is advisory a...

Author: Mistry Bhavesh

Use of Irrigation Catheters in Flutter case ablation, is advisory and also beneficial to both Doctor and Patient: True or False

Please choose only one answer:

- False
- True

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

Question: [Use of Irrigation Catheters in Flutter Mistry Bhavesh Cardiac Quest](#)

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4.1.25. AP can degenerates in VT or VF if patient has AF: True or False

Author: Mistry Bhavesh

AP can degenerates in VT or VF if patient has AF: True or False

Please choose only one answer:

- False
- True

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

Question: [AP can degenerates in VT or VF if patient Mistry Bhavesh Cardiac](#)

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4.1.26. During orthodromic AVRT

Author: Mistry Bhavesh

During orthodromic AVRT

Please choose only one answer:

- Valve Orthodromic Fibers use for conduction
- AP is used for ventricular depolarization and the AV Node is used for reentry
- AV Node is used for ventricular depolarization and the accessory tract is used for reentry
- None of Above

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

Question: [During orthodromic AVRT Mistry Bhavesh Cardiac Electrophysiology](#)

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4.1.27. Concealed pathways are more frequently localized to the left free w...

Author: Mistry Bhavesh

Concealed pathways are more frequently localized to the left free wall: True Or False

Please choose only one answer:

- True
- False

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

Question: [Concealed pathways are more frequently Mistry Bhavesh Cardiac Quest](#)

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4.1.28. What is normal A-H value

Author: Mistry Bhavesh

What is normal A-H value

Please choose only one answer:

- 55 to 125 ms
- 60 to 100 ms
- 80 to 120 ms
- 50 to 120 ms

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

Question: [What is normal A-H value Mistry Bhavesh Cardiac Electrophysiology](#)

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4.1.29. In typical Flutter, which area of heart Dr. usually ablate

Author: Mistry Bhavesh

In typical Flutter, which area of heart Dr. usually ablate

Please choose only one answer:

- Tricuspid Isthmus
- IVC ostium
- Crista Terminalis
- Tendon of Todaro

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

Question: [In typical Flutter which area of heart Dr Mistry Bhavesh Cardiac](#)

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4.1.30. What is short Axis View in CathLab

Author: Mistry Bhavesh

What is short Axis View in CathLab

Please choose only one answer:

- AP
- PA
- LAO
- RAO

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

Question: [What is short Axis View in CathLab Mistry Bhavesh Cardiac Quest](#)

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