



INTRO. Exams!



Second Exam (CVS)

1) A Man with heart failure gets exhausted from walking around his house but normal at rest, what is the stage according to NYHA scale?

- a) Stage 1
- b) Stage 2
- c) Stage 3
- d) Stage 4

Ans: C

2) A 35 year old man suffered from missed heart beats, he may improve with?

- a) Alcohol
- b) Exercise
- c) Caffeine
- d) Vasovagal

Ans: B

3) Someone with infective endocarditis symptoms what does he NOT have?

- A) Lower limb petechiae
- B) Xanthelmata
- C) Roth's spot on funds-copy
- D) Splinter hemorrhage

Ans: B

4) A patient with asthma has suffered recently from dyspnea, what could causes this?

- a) Beta blocker
- b) NSAID
- c) Amlodipine

Ans: A

5) Mismatch:

Ans: Atrial fibrillation- cannon wave

6) 72 years old women , dizziness and palpitations, early diastolic murmur at left lower sternal edge during held expiration, wide pulse pressure , which of the following is Not seen?

- a) loud s2
- b) systolic flow murmur
- c) displaced apex beat
- d) prominent carotid pulse
- e) Quiet S1

Ans: A

7) Which of the following is Wrong about pericarditis:

- a) Lying forward relieve the pain
- b) Pain is Relieved by nitrates
- c) Connective tissue diseases should be excluded

Ans: B

8) Which of the following is wrong about veous ulceration:

- a) Site of onset is the lateral margin of the leg
- b) The surrounding skin is always present with edema (lipo-dermatosclerosis)
- c) Arterial ulceration is usually regular

Ans: A

9) Patient present to the ER suffering from less than 5 min episodic chest pain, with previous history of 3 weeks exertional retrosternal chest pain relieved by rest (deleted Qs)

- a) stable angina
- b) unstable
- c) Myocardial infarction

Ans:B

- 10) Which of the following doesn't cause reduce in the contractility of the heart muscle
- a) MI
 - b) Myocarditis
 - c) Dilated cardiomyopathy
 - d) Constrictive pericarditis
 - e) peripartum cardiomyopathy

Ans: D

- 11) Associated with Marfan syndrome:

- a) Wide foot
- b) Aortic dissection

Ans: B

- 12) Which of the following is true regarding lower limb:

Ans: Critical ischemia – ankle brachial pressure index is 0.4

- 13) A case with pansystolic low pitched murmur heard over the apex:

- a) Mitral regurgitation
- b) Mitral stenosis
- c) Tricuspid stenosis

Ans: A

- 14) Which of the following is wrong in inspiration:

- a) JVP decrease
- b) Heart rate fall
- c) BP rise with expiration

Ans: B

- 15) A case of slow raising pulse & harsh heart murmur is:

Ans: Aortic stenosis

- 16) A case of pulsatile liver :

Ans: tricuspid regurgitation

- 17) A case with fixed splitting sound of s2:

Ans: ASD

18) Which of the following causes delay femoral-radial pulse?

Ans: distal tortication of aorta

19) In examination we found, mid systolic murmur heard over the apex with bell:

Ans: mitral stenosis

20) True statement:

Ans: Irregular-irregular with absent a wave

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