

Anatomy Heart Disease Med Terms

Question Prompt: 1

Total Points: 1

Points per answer: 1

Disease condition of heart muscle; cardiomyo_____.

Question Prompt: 2

Total Points: 1

Points per answer: 1

Enlargement of the heart; cardio_____.

Question Prompt: 3

Total Points: 1

Points per answer: 1

Condition of rapid heartbeat; _____cardia

Question Prompt: 4

Total Points: 1

Points per answer: 1

Condition of slow heartbeat; _____cardia

Question Prompt: 5

Total Points: 1

Points per answer: 1

Surgical repair of a valve; valvo_____

Question Prompt: 6

Total Points: 1

Points per answer: 1

Condition of deficient oxygen; _____

Question Prompt: 7

Total Points: 1

Points per answer: 1

Narrowing of the mitral valve; mitral _____

Question Prompt: 8

Total Points: 1

Points per answer: 1

Inflammation of the mitral valve; mitral valvu_____

Question Prompt: 9

Total Points: 1

Points per answer: 1

The abbreviation for atrial fibrillation is _____

Question Prompt: 10

Total Points: 1

Points per answer: 1

The abbreviation for ventricular tachycardia is _____

Question Prompt: 11

Total Points: 1

Points per answer: 1

The abbreviation for ventricular fibrillation is _____

Question Prompt: 12

Total Points: 1

Points per answer: 1

The abbreviation for congestive heart failure is _____

Question Prompt: 13

Total Points: 1

Points per answer: 1

The abbreviation for myocardial infarction is _____

Question Prompt: 14

Total Points: 1

Points per answer: 1

The abbreviation for mitral valve prolapse is _____

Question Prompt: 15

Total Points: 1

Points per answer: 1

The abbreviation for coronary artery disease is _____

Question Prompt: 16

Total Points: 1

Not a normal heart rhythm is called angina.

True

False

Question Prompt: 17

Total Points: 1

Chest pain is also called arrhythmia.

True

False

Question Prompt: 18

Total Points: 6

Points per answer: 1

Match each letter with the correct answer.

- | | |
|--|--------------------------|
| A. Circulatory failure due to poor heart function | 1. palpitations |
| B. failure of proper conduction of impulses through the AV node to the AV bundle | 2. infarction |
| C. Sensations in the chest due to arrhythmias | 3. myocardial infarction |
| D. Tissue death/Heart attack | 4. heart block |
| E. Abnormal death of tissue | 5. necrosis |
| F. death of tissue due to lack of oxygen | 6. cardiogenic shock |
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Question Prompt: 19

Total Points: 6

Points per answer: 1

Match each letter with the correct answer.

- | | |
|---|-------------------|
| A. Sudden, unexpected stoppage of heart action | 1. stress test |
| B. consequence of plaque rupture in coronary arteries | 2. cardiac arrest |
| C. listening to heart sounds with a | 3. defibrillation |

stethoscope

- | | |
|--|-----------------------------|
| D. Application of brief electrical discharge across the chest to stop ventricular fibrillation and pulseless ventricular tachycardia | 4. electrocardiography |
| E. Recording of the electricity of the heart | 5. acute coronary syndromes |
| F. Measurement of the hearts response to physical exertion while jogging on a treadmill | 6. auscultation |
-

Question Prompt: 20

Total Points: 1

Inflammation of the inner lining of the heart

- pericarditis
 - myocarditis
 - endocarditis
 - epicarditis
 - none of the above
-

Question Prompt: 21

Total Points: 1

Rapid but regular atrial or ventricular contractions

- tachycardia
 - bradycardia
 - fibrillation
 - defibrillation
 - none of the above
-

Question Prompt: 22

Total Points: 1

A small hole between the upper heart chambers, congenital defect.

- ventricular septal defect
 - atrial septal defect
 - atrial prolapse
 - ventricular prolapse
 - none of the above
-

Question Prompt: 23

Total Points: 1

Improper closure of the valve between the left atrium and ventricle during systole

- mitral valve prolapse
 - tricuspid valve prolapse
 - bicuspid valve prolapse
 - both A and C
 - none of the above
-

Question Prompt: 24

Total Points: 1

inability of the heart to pump its required amount of blood

- myocardial infarction
 - hypertensive heart disease
 - pericarditis
 - congestive heart failure
 - none of the above
-

Question Prompt: 25

Total Points: 1

Congenital malformation involving four separate heart defects

- Tetralogy of Fallot
 - Tetralogy of Fallot
 - Both A and B
 - All of the above
 - none of the above
-

Question Prompt: 26

Total Points: 1

A duct between the aorta and the pulmonary artery, which normally closes soon after birth but remains open

- mitral valve prolapse
 - tetralogy of Fallot
 - patent ductus arteriosus
 - atrial septal defect
 - none of the above
-

Question Prompt: 27

Total Points: 8

Name the four defects in tetralogy of Fallot and give a brief description of each