CVS-Anatomy



Heart internal features

Corrected By:

Medical card

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CVS-Anatomy

Lecture 4

1. Right Ventricle have the following except?

- a. Two papillary muscles
- b. The conus arteriosus (infundibulum) which leads into the pulmonary trunk
- c. The septomarginal trabecula
- d. The supraventricular crest
- e. Form small part of the diaphragmatic surface

Answer: A

2. Which is the wrong regarding the right atrium?

- a. Forms the right border of the heart
- b. The SVC opens into it at the level of the right 5th costal cartilage
- c. Have the opening of the coronary sinus
- d. Have rough, muscular anterior wall
- e. The oval fossa seen in interatrial septum separating the atria

Answer: B

3. What can be seen in right atrium

a. Opening of coronary sinus

4.choose the wrong information:

- A. The chordae tendineae connect the papillary muscles to the valve leaflets.
- B. The pulmonary valve guards the pulmonary artery.
- C. The pulmonary valve is semilunar.
- D. The mitral valve has two leaflets.
- E. Each atrium has an additional appendage called an auricle.

Answer: B