

5. Which of the following can be found in infective endocarditis?

Answer: Vegetations that contain bacteria

4. Which of the following is true regarding bicuspid valve stenosis?

A. In early life, it is asymptomatic, Later, there will be early & progressive degenerative calcification of aortic valve

B. Its prevalence is 50% of live births

C. It is acquired

Answer: A

9-At the site of a myocardial infarction, the scar is formed in which of the following time zones from infarct onset:

- A. After several weeks
- B. Within the first 2 days
- C. Within first 24 hours
- D. By the end of first week

Answer: A

5-Which of the following is not a risk factor of atherosclerosis

- A. Obesity
- B. Stable atheroma
- C. Male gender
- D. Hypertension
- E. Diabetic patient

Answer: B

5. Least risk of atherosclerosis complications in:

A. Stable atheroma

B. Hypertension

C. Diabetes mellitus

Answer: A

4. Thrombosis of atheromatous plaque, the most common complication:

- A. Stable angina
- B. Effort angina
- C. Unstable angina
- D. Prinzmetal angina
- E. Variant angina

Answer: C

1. Necrotizing arteriolitis is a complication of:

Answer: Malignant hypertension

133. One is correct regarding cardiac neoplasms:

- A) All are benign
- B) Significant in part because of their critical location
- C) All are malignant
- D) Extremely common neoplasms

ANSWER : B

131. One is the name of a malignant vascular tumor:

- A) Hemangioma**
- B) Lymphangioma**
- C) Angiosarcoma**

ANSWER : C

129. A vascular tumor is more likely to be malignant if it shows any of the following features EXCEPT :

- A) Locally destructive and metastasize
- B) Associated with exposure to carcinogens
- C) Contains normal-appearing endothelial cells
- D) Does not form well-organized vessels
- E) High degree of histologic atypia

ANSWER : C

126. Not a true aneurysm:

ANSWER : Hemorrhage of renal graft

125. Which of the following is a false aneurysm:

ANSWER : A leak at the junction of a vascular graft with a natural artery

124. Marfan syndrome can cause:

- A) Aortic aneurysm
- B) Aortic dissection
- C) Valvular stenosis
- D) A+B

ANSWER : D