



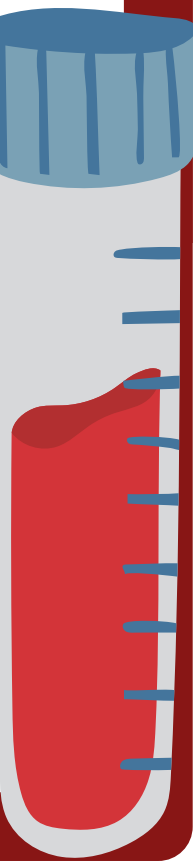
Quiz

What are the 6 different patterns of necrosis?

- A) Coagulation
- B) Gangrenous
- C) Fat
- D) Caseous
- E) Fibrinoid
- F) Liquefactive
- G) all are correct

Solid organs that experience severe ischemia are most likely to manifest with tissue necrosis in the form of what pattern of necrosis?

- A) Coagulation
- B) Gangrenous
- C) Fat
- D) Caseous





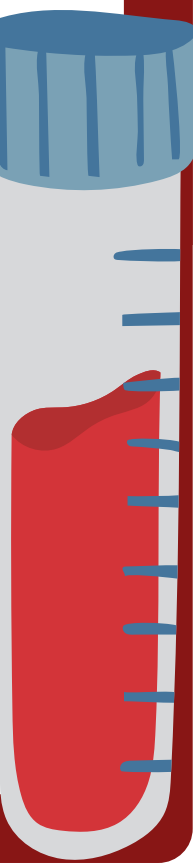
Quiz

In this pattern of necrosis, the site of necrosis maintains a firm texture for several days/ weeks after the tissue dies

- A) Coagulation
- B) Gangrenous
- C) Fat
- D) Caseous

If the CNS experiences ischemia, this tissue necrosis will manifest by which pattern of necrosis?

- A) Coagulation
- B) Gangrenous
- C) Fat
- D) Liquefactive





Quiz

gangrene most likely to occur Foot or leg

true

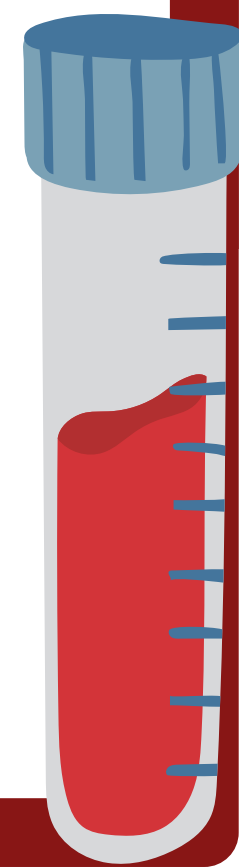
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If gangrenous tissue becomes infected with bacteria, the tissue liquefies and is called this

A) Dry gangrene

B) Wet gangrene

C) Gas gangrene





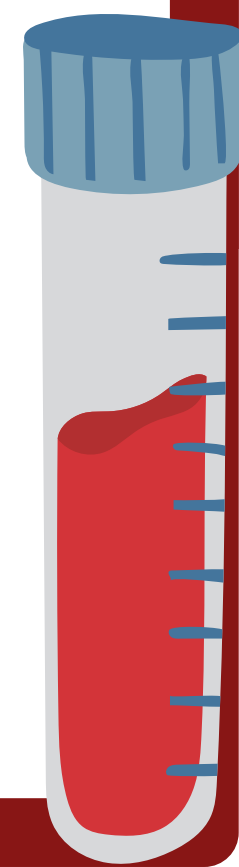
Quiz

Tuberculosis infections produce a "cheese-like" pattern of necrosis known as

- A) Coagulation
- B) Gangrenous
- C) Fat
- D) Caseous

Acute pancreatitis from chronic alcoholism is characteristically associated with this type of tissue death

- A) Coagulation
- B) Gangrenous
- C) Fat
- D) Caseous





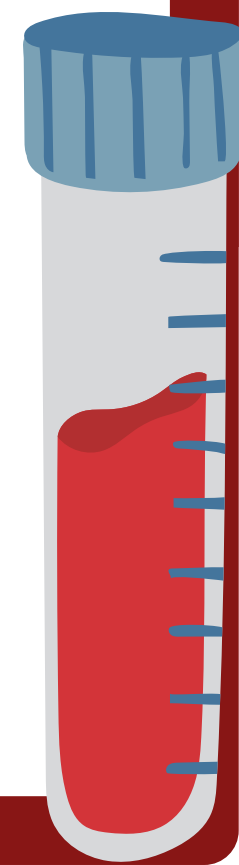
Quiz

Which necrotic pattern may occur if there is direct trauma to the upper abdominal cavity, such as a car accident or there is trauma to breast tissue, such as following a biopsy of a lump in the breast

- A) Coagulation
- B) Gangrenous
- C) Fat
- D) Caseous

This pattern of necrosis typically occurs in the vessel walls of patients who have an autoimmune condition, causing vasculitis

- A) Coagulation
- B) Gangrenous
- C) Fibrinoid
- D) Caseous





Quiz

A general term for inflammation within the vessel wall is vasculitis

true

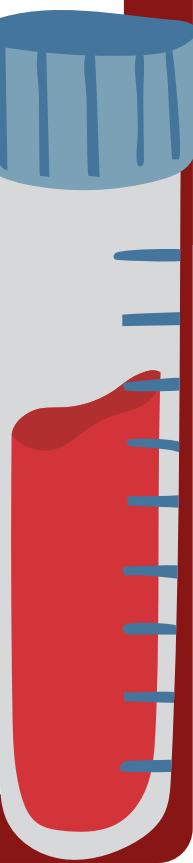
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What is a rare cause of fibrinoid necrosis?

A) vasculitis

B) malignant hypertension

C) none





Quiz

- 1)G
- 2)A
- 3)A
- 4)D
- 5>true
- 6)B
- 7)D
- 8)C
- 9)C
- 10)C
- 11)C
- 12)True
- 13)B

