

# Download File PDF Pathology Exam Questions And Answers

#Jenny



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#Markus Jensen



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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

- Pathology
- MULTIPLE CHOICE:
1. The hallmark of acute inflammation is:  
A. Increased blood flow  
B. Rubor, calor, dolor increased permeability of microcirculation  
C. Increased vascular permeability  
D. Vascular stasis
  2. The most efficient bactericidal compound present in neutrophils is the  
A. Arachidonic acid metabolites  
B. NO<sub>2</sub>-MPO-haolic system  
C. Lysosomal enzymes  
D. Hydrogen peroxide
  3. Leukotrienes are derived from arachidonic acid through the help of this enzyme:  
A. Phospholipase  
B. Lipoxygenase  
C. Cyclooxygenase  
D. Lipase
  4. The hallmark of chronic inflammation is:  
A. Increased permeability of microcirculation  
B. Migration of macrophages at site of injury  
C. Tissue destruction  
D. Mononuclear cell infiltration
  5. An example of tumor suppressor gene:  
A. p53  
B. C-myc  
C. ras  
D. bcr
  6. A lymph node biopsy was diagnosed as tuberculosis. This type of necrosis is characteristic of:  
A. Coagulative  
B. Liquefactive  
C. Caseous  
D. Gangrenous
  7. Which of the following substances accumulates in atherosclerotic blood vessels?  
A. Fatty acids  
B. Cholesterol esters  
C. Trypanolins  
D. Phospholipids
  8. "Heart failure cells" found in the lungs in Chronic Passive Congestion are actually....  
A. Lymphocytes  
B. Eosinophils  
C. Neutrophils  
D. Macrophages
  9. The outcome of thrombosis wherein the thrombi tends to GROW due to deposition of additional platelets, fibrin and red blood cells.  
A. Resolution  
B. Organization  
C. Phragmatosis  
D. Recanalization
  10. Most common cause of death in burn patients who got into shock is:  
A. Sepsis  
B. CHF  
C. Dehydration  
D. Hemorrhage
  11. The type of hypersensitivity reaction is mediated by IgE:  
A. Type I  
B. Type II  
C. Type III  
D. Type IV
  12. One of the three major components of acute inflammation include:  
A. Alteration in vascular caliber that leads to a decrease in blood flow  
B. Structural changes in the microvasculature permitting plasma proteins and leukocytes to enter the circulation  
C. Tissue destruction  
D. Healing by connective tissue

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