

Practice Exam Questions

- These two tissues are responsible for homeostasis in the body:
 - a. fat and enzymes
 - b. blood and lymph
 - c. antibodies and lymph nodes
 - d. dermis and epidermis

- What is not a component of blood:
 - a. thrombocytes
 - b. ambiocytes
 - c. leukocytes
 - d. Erythrocytes

- White blood cells are found in abundance in _____ fluid:
 - a. Synovial
 - b. Gastric
 - c. Lymph
 - d. Nasal

- The two main lymph ducts found in the body are:
 - a. cervical and left lymphatic
 - b. thoracic and right lymphatic
 - c. right and left lymphatic
 - d. right and left subclavian veins

- Identify the organ that does not belong to the lymphatic system:
 - a. stomach
 - b. Peyer's patches
 - c. appendix
 - d. Spleen

- The immune system:
 - a. acts as an oxygen transport within cellular environments
 - b. provides protection to the body against illness and disease through the immune response
 - c. is responsible for the production of cellular synthesis
 - d. functions only with the cardiovascular system

- Lymphedema is caused by:
 - a. accumulation of blood in an extremity
 - b. venous insufficiency
 - c. build-up of interstitial fluids in soft tissues
 - d. manual lymph drainage massage technique

- Lupus generally involves:
 - a. muscular tissues
 - b. the inner lining of the bowel
 - c. connective tissues
 - d. adipose tissue

- Lupus erythematosus is also defined as:
 - a. systemic
 - b. discoid
 - c. bronchogenic
 - d. Spontaneous

- Common signs or complaints of phlebitis include:
 - a. reddened and often warm skin around or along a superficial vein
 - b. throbbing or burning sensation
 - c. tender skin over or around the area
 - d. All the answers are true