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QUESTION 1

Which body system does the thymus belong to?

- A. Digestive
- B. Endocrine
- C. Immune
- D. Nervous

Correct Answer: C

Explanation: The thymus is a very special organ of the immune system. It functions to train T-lymphocytes to adapt to pathogens and disorders within the body to maintain homeostasis.

QUESTION 2

Which of the following hormones is responsible for the regulation of metabolism?

- A. Thyroxine
- B. FSH
- C. Progesterone
- D. Adrenaline

Correct Answer: A

Explanation: Thyroxine, produced by the thyroid gland, is a hormone that affects nearly every cell in the body by regulating metabolic processes.

QUESTION 3

A crackling, grating or popping sound from joints is referred to as _____.

- A. air bubbles
- B. a soft tissue barrier
- C. crepitus
- D. a degenerative disease

Correct Answer: C

Explanation: Crepitus is a crackling, grating or popping sound from joints or other subcutaneous tissue.



QUESTION 4

The linea aspera is located on which of the following bones?

- A. Humerus
- B. Tibia
- C. Ulna
- D. Femur

Correct Answer: D

Explanation: The linea aspera is comprised of three raised ridges along the posterior aspect of the femur. These ridges include a lateral, intermediate and medial and are caused by the insertion of muscles along each line.

QUESTION 5

Which would lead to a condition of sepsis?

- A. Excess iron in the blood
- B. A bacterial infection
- C. Insufficient carbohydrate intake
- D. Lowered glucose levels in the blood

Correct Answer: B

Explanation: Sepsis is a serious immunity response and inflammation of the entire body. It is often caused by a pathogenic infection but sometimes the condition can arise from or is complicated by an organ malfunction. Some symptoms are high fever, irregular heart and breathing rate, altered mental state and edema pathology.

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