

Chapter 11 Endocrine System

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Chapter 11: The Endocrine System

Function of the endocrine system. Glands secrete hormones into the bloodstream that regulate many body activities such as metabolic rate, water and mineral balance, immune system reactions, and sexual functioning. Two types of glands.

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The endocrine system arises from all three embryonic germ layers. The endocrine glands that produce the steroid hormones, such as the gonads and adrenal cortex, arise from the mesoderm. In contrast, endocrine glands that arise from the endoderm and ectoderm produce the amine, peptide, and protein hormones.

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although the function of these hormones in the body is to regulate carbohydrate metabolism, they also have a strong anti-inflammatory action; therefore they are used to treat severe chronic inflammatory diseases such as rheumatoid arthritis; long-term use of corticosteroids has adverse side effects such as osteoporosis and the symptoms of Cushing's disease

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11 Mechanisms of Endocrine Disease • Hypersecretion—secretion of excess hormone • Hyposecretion—insufficient hormone secretion
• Polyendocrine disorders – many—hyper- or hyposecretion of more than one hormone • Target cell insensitivity produces results similar to hyposecretion • Endocrinologists have developed many different

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Glands secrete hormones that regulate processes such as growth... The endocrine system's most influential gland. The pituitary r... Glands secrete hormones that regulate processes such as growth... 1) Made up of the cells, tissues, and organs that secrete horm... 1) Made up of the cells, tissues,...

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Endocrine System 1) Made up of the cells, tissues, and organs that secrete hormones into body fluids such as the bloodstream 2) Function

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is to communicate w/ cells using chemicals (hormones)

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chemical messengers secreted by endocrine glands or tissues into the blood that affect only target cells. monoamines & peptides.
hydrophilic, protein-based hormones that travel in the blood easily and are not long-lasting (e.g. insulin) steroids.

Chapter 11 - The Endocrine System

Endocrine system. involved in the maintenance of homeostasis.
endocrine system consists of several glands (7) hypothalamus.
pituitary. thyroid. parathyroids. adrenals.

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1 Chapter 11: The Endocrine System • Exocrine glands will produce a substance that will transport through a duct outside of the gland • Endocrine glands will produce a substance (hormone) that will be secreted into bodily fluids to travel to a specific or target cell or gland • Characteristics of the Endocrine System o Coordinates and integrates ...

17.11 Development and Aging of the Endocrine System ...

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Chapter 11 Endocrine System Endocrine System: The endocrine system is made up of the cells, tissues, and organs that secrete

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hormones into body fluids such as the blood stream. What is its function? To control certain physiological activities and help maintain homeostasis What is the difference between an endocrine gland and an exocrine gland? Endocrine glands secrete hormones which circulate ...

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* organs of the endocrine system are located in : neck, cranial, thoracic, and abdominal and pelvic cavities. * all organs of the endocrine system are glands ** but NOT all glands are organs of the endocrine system * * only endocrine glands belong to the endocrine system.

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Chapter 11 Endocrine System

endocrine system. consists of the following glands: two adrenal glands, two ovaries in the female, four parathyroid glands, the pancreas, the pineal gland, the pituitary gland, two testes in the male, the thymus gland, and the thyroid gland. adrenal glands. these two glands are located on each side of the kidneys.

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